

AC LINE

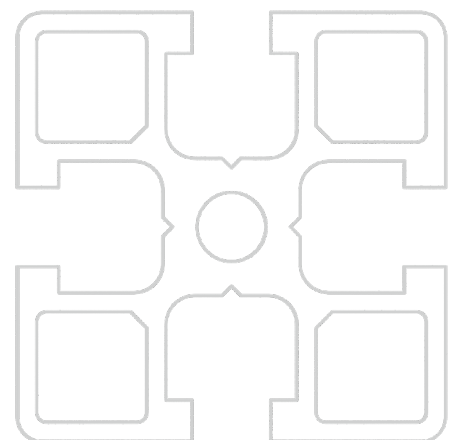
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








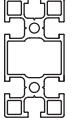
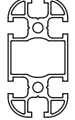
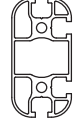
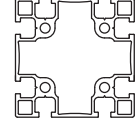






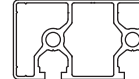
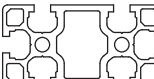
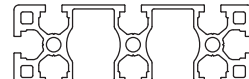
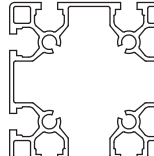
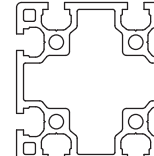
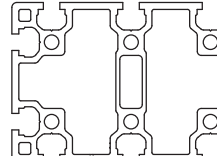


































Alusic

PROFILI IN ALLUMINIO E ACCESSORI

ALUMINIUM PROFILES AND ACCESSORIES
PERFILES DE ALUMINIO Y ACCESORIOS
PROFILÉS ET ACCESSOIRES EN ALUMINIUM
ALUMINIUM PROFILE UND ZUBEHÖR



PROFILI / PROFILES / PERFILES / PROFILÉS / PROFILE

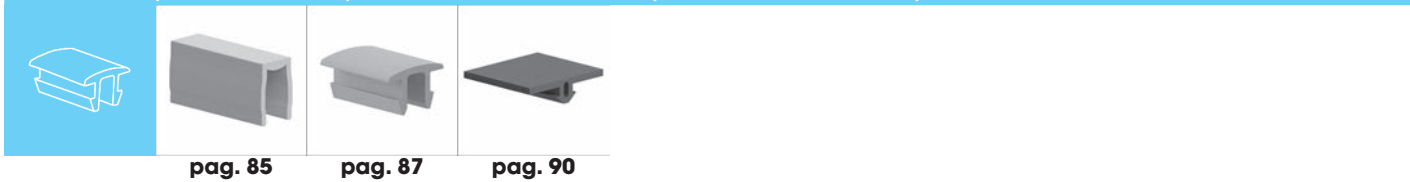
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	 084.100.006 PAG. 20  800.029.004 PAG. 20  800.029.015 PAG. 21  084.100.011 PAG. 21
<p>AC 8 40</p>	 084.102.001 PAG. 25  084.102.004 PAG. 26  084.102.005 PAG. 26  084.102.006 PAG. 27  084.102.013 PAG. 25  084.102.002 PAG. 27  084.102.007 PAG. 28
	 084.102.012 PAG. 28  084.102.011 PAG. 29  084.102.003 PAG. 29  084.102.009 PAG. 30  084.102.010 PAG. 30
<p>AC 8 45</p>	 084.101.003 PAG. 35  084.101.043 PAG. 35  084.101.004 PAG. 36  084.101.005 PAG. 36  084.101.009 PAG. 38  084.101.046 PAG. 38  084.101.010 PAG. 39  084.101.030 PAG. 39  084.101.011 PAG. 40
	 084.101.012 PAG. 41  800.029.001 PAG. 43  084.101.014 PAG. 42  084.101.042 PAG. 42  084.101.015 PAG. 43  084.101.085 PAG. 44  084.101.016 PAG. 44  800.029.009 PAG. 45  084.101.036 PAG. 45
	 084.101.031 PAG. 47  800.029.010 PAG. 46  084.101.038 PAG. 46  084.101.059 PAG. 47  084.101.017 PAG. 48  084.101.013 PAG. 48  084.101.037 PAG. 49  084.101.049 PAG. 49
	 084.101.018 PAG. 50  084.101.041 PAG. 50  084.101.006 PAG. 37  084.101.081 PAG. 40  084.101.019 PAG. 51  084.101.045 PAG. 51  800.029.002 PAG. 53  084.101.021 PAG. 52

PROFILI / PROFILES / PERFILES / PROFILÉS / PROFILE

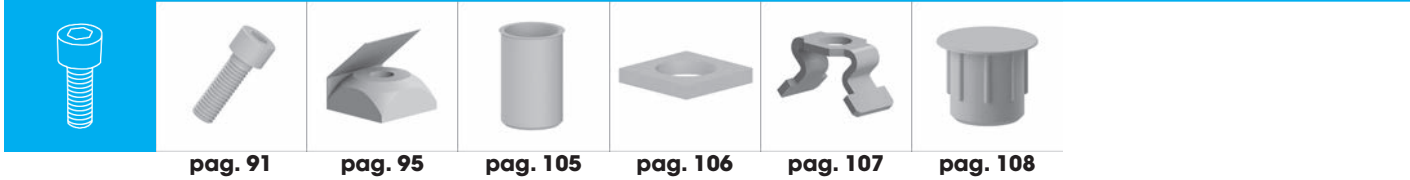
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	<p>084.101.023 PAG. 59 084.101.024 PAG. 59 800.029.012 PAG. 60 084.101.050 PAG. 60 084.101.069 PAG. 61</p>
<p>AC 8 45</p>	<p>084.101.027 PAG. 56 084.101.048 PAG. 58 084.101.028 PAG. 57 084.101.007 PAG. 37 084.101.072 PAG. 41 084.101.022 PAG. 57 084.101.026 PAG. 62 084.101.087 PAG. 62</p>
	<p>084.101.086 PAG. 61 084.101.063 PAG. 63 084.101.070 PAG. 63 084.101.071 PAG. 64</p>
<p>RECINZIONI FENCES CERRAMIENTOS CLOTURES SPECIALS UMZÄUNUNGEN</p>	<p>084.104.001 PAG. 71 084.101.061 PAG. 72 084.101.062 PAG. 72 084.112.001 PAG. 73 084.112.002 PAG. 73 084.100.008 PAG. 74 084.100.009 PAG. 74</p>
<p>SPECIALI SPECIALS ESPECIALES SPECIALS BESONDERE</p>	<p>084.101.064 PAG. 79 084.101.053 PAG. 79 084.101.054 PAG. 79 084.101.078 PAG. 80 084.101.079 PAG. 80 084.101.055 PAG. 80 084.101.056 PAG. 80 084.101.065 PAG. 81</p>

ACCESSORI / ACCESSORIES / ACCESORIOS / ACCESSOIRES / ZUBEHÖR

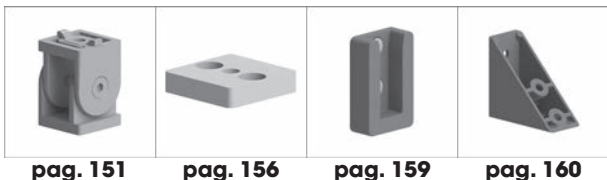
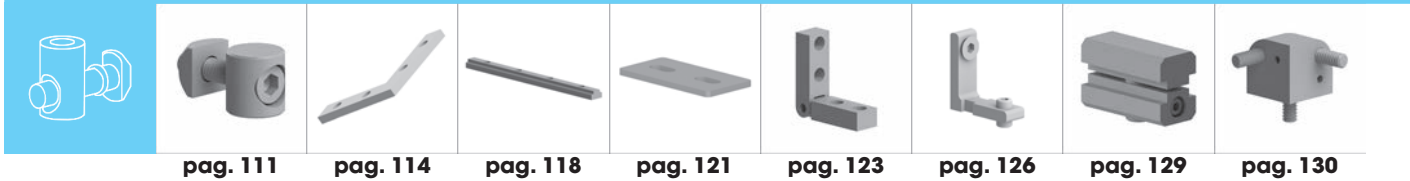
CHIUDICAVA / COVER PROFILES / PERFILES DE RECUBRIMIENTO / PROFILÉS DE FERMETURE / ABDECKPROFILE



VITERIA / SCREWS / TORNILLOS / VIS / SCHRAUBEN



GIUNTI / CONNECTORS / JUNTAS / ÉLÉMENTS DE LIAISON / BEFESTIGUNGSELEMENTE



ANGOLARI / ANGLES / ANGULARES / EQUERRES DE FIXACION / WINKEL



PIEDI / FEET / PIES / PIEDS / STELLFÜßE



RUOTE / CASTORS / RUEDAS / ROULETTES / ROLLEN

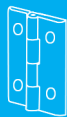


PANNELLI / PANELS / PANELES / PANNEAUX / PLATTEN



ACCESSORI / ACCESSORIES / ACCESORIOS / ACCESSOIRES / ZUBEHÖR

CERNIERE / HINGES / BISAGRAS / CHARNIÈRES / SCHARNIERE



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UTENSILI / TOOLS / HERRAMIENTAS / OUTILS / WERKZEUGE



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SISTEMI DI MONTAGGIO / ASSEMBLY SYSTEMS / SISTEMAS DE MONTAJE / SISTÈMES DE MONTAGE / MONTAGESYSTEME



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IT

Alusic significa una vasta gamma di accessori per profili in alluminio estruso. L'azienda si avvale di software all'avanguardia sia per quanto riguarda la modellazione 2D/3D che per la prototipazione rapida con tecnologia FDM (Fused Deposition Modeling).

Il continuo ampliamento della gamma di prodotti fa sì che all'interno del catalogo vi siano i componenti realizzati attraverso le più disparate tecnologie. Al fine di mantenere il cliente sempre informato sulle novità il sito www.alusic.com viene aggiornato quotidianamente.

Alusic inoltre dispone della certificazione ISO9001:2008 e della severa EN1090 a testimonianza del continuo impegno per garantire ai suoi clienti un elevato standard di qualità.

EN

Alusic is synonymous with a huge range of accessories for extruded aluminium profiles. The company uses cutting-edge technology, both for 2D/3D modeling and rapid prototyping using FDM (Fused Deposition Modeling).

The company's continual expansion of its product range means that our catalogue contains components produced using a wide range of technologies. Our website, www.alusic.com, is updated on a daily basis in order to keep our customers informed on all our news and innovations.

Alusic is ISO 9001:2008 and EN1090 certified: these strict certifications are testament to our continuous commitment to guaranteeing our customers the highest standards of quality.

ES

Alusic ofrece una extensa gama de accesorios para perfiles de aluminio extruido. La empresa utiliza softwares de vanguardia tanto para el modelado 2D/3D como para la creación rápida de prototipos con tecnología FDM (Fused Deposition Modeling).

La continua ampliación de la gama de productos hace que en el catálogo puedan encontrarse componentes fabricados con las más diversas tecnologías. Para mantener a los clientes siempre informados acerca de las novedades, la página Web www.alusic.com se actualiza diariamente.

Además, Alusic dispone de la certificación ISO 9001:2008 y de la estricta EN 1090, lo que demuestra el continuo esfuerzo para garantizar a sus clientes un elevado estándar de calidad.

FR

Alusic est synonyme de vaste gamme d'accessoires pour profilés en aluminium extrudé. L'entreprise dispose d'un logiciel d'avant-garde utilisé pour la modélisation 2D/3D et pour la réalisation rapide de prototypes à l'aide de la technologie FDM (Fused Deposition Modeling).

La constante extension de la gamme de produits est telle que le catalogue contient des composants réalisés en recourant aux technologies les plus diverses. Pour que le client soit toujours informé des nouveautés, le site www.alusic.com est quotidiennement actualisé.

De plus, Alusic dispose de la certification ISO 9001:2008 et respecte la très sévère norme EN 1090, attestant ainsi les constants efforts déployés afin de garantir aux clients de hauts standards de qualité.

DE

Alusic bietet eine große Auswahl an Zubehör für stranggepresste Aluminiumprofile. Das Unternehmen nutzt hochmoderne Software – sowohl für die 2D-/3D-Modellierung als auch für das Rapid Prototyping mit FDM-Technologie (Fused Deposition Modeling).

Dank der kontinuierlichen Erweiterung der Produktpalette finden sich im Katalog Komponenten, die durch unterschiedlichste Technologien geschaffen werden. Damit der Kunde stets über alle Neuigkeiten informiert ist, wird die Website www.alusic.com täglich aktualisiert.

Des Weiteren verfügt Alusic über eine Zertifizierung nach ISO 9001:2008 und nach der strengen EN 1090 – Zeugnis des stetigen Einsatzes des Unternehmens, um seinen Kunden einen hohen Qualitätsstandard zu garantieren.



FISSAGGIO DEI PROFILI

PROFILE FASTENING / FIJACIÓN DE LOS PERFILES / FIXATION DES PROFILÉS / BEFESTIGUNG DER PROFILE

La scelta del fissaggio tra i vari profili è molto importante e ne esistono di diversi tipi:

The choice of fasteners for the various profiles is very important, and there are numerous different types:

La elección de la fijación entre los distintos perfiles es muy importante y existen diferentes tipos:

Le choix des fixations entre les différents profilés revêt une grande importance; il en existe de différents types:

Die Wahl der Befestigungsart zwischen den unterschiedlichen Profilen ist äußerst wichtig und es gibt verschiedene Möglichkeiten:

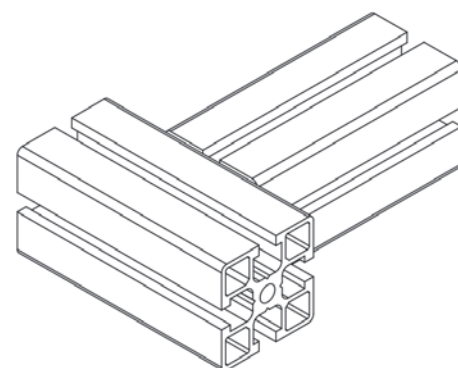
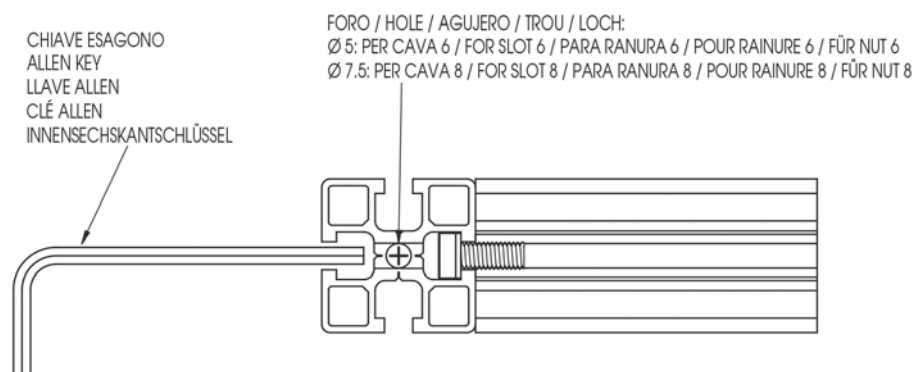
1. Fissaggio con vite in cava. Installazione semplice e veloce.

Fastening with screw in slot. Quick, simple installation.

Fijación con tornillo en la ranura. Instalación sencilla y rápida.

Fixation à vis dans la rainure. Installation simple et rapide.

Befestigung mit Schraube in Nut. Einfache und schnelle Installation.



2. Fissaggio con vite passante o lamatura.

Semplice e sicuro, garantisce l'antisfilamento dei particolari in caso di allentamento delle viti.

Fastening with through screw or counterbore.

Secure and simple, this solution ensures that parts will not slip if the screws come loose.

Fijación con tornillo pasante o avellanado.

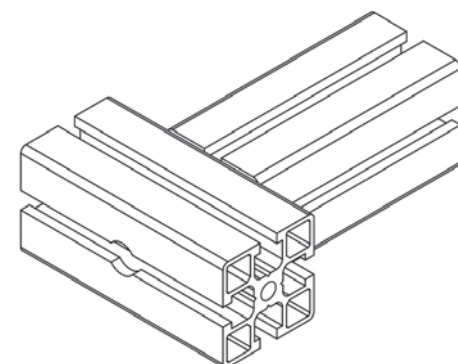
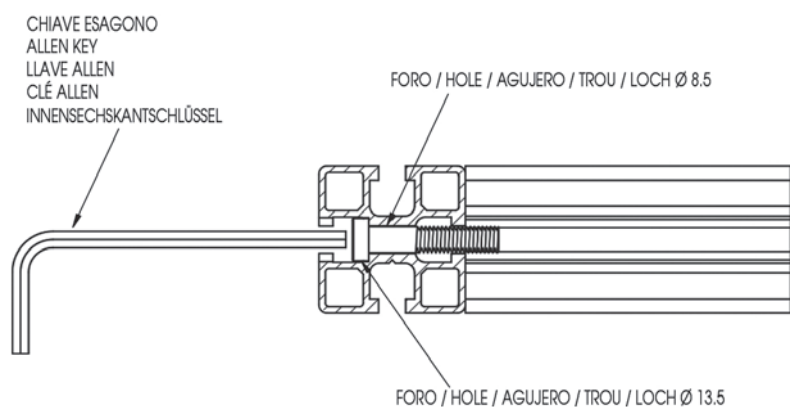
Sencillo y seguro, garantiza que los componentes no se desacoplen en caso de aflojamiento de los tornillos.

Fixation à vis traversante ou lamage.

Simple et sûre, cette fixation prévient le déboîtement des pièces en cas de desserrage des vis.

Befestigung mit Durchsteckschraube oder Senkung.

Einfach und sicher, garantiert die Sicherung der Teile im Falle eines Lösens der Schrauben.



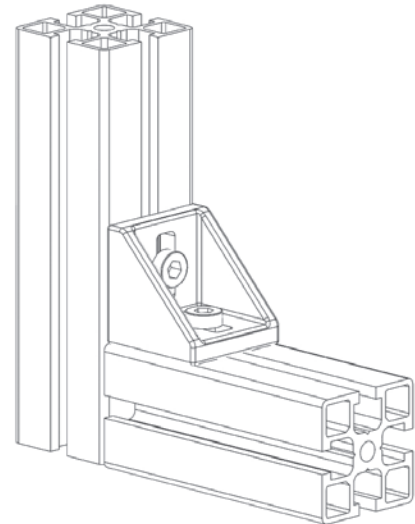
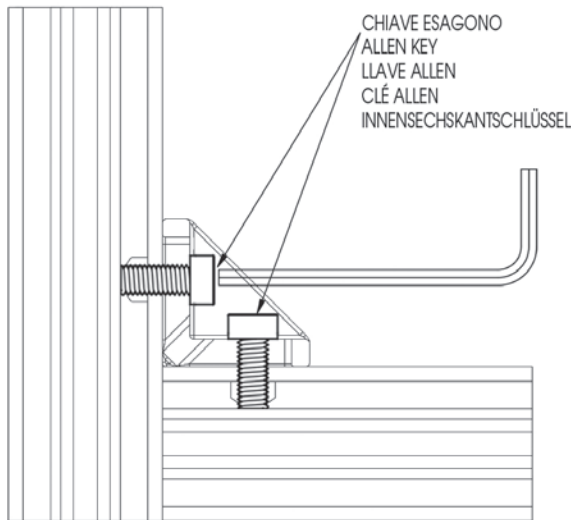
3. Fissaggio con angolari o connettori. Grande possibilità di regolazione e facilità di montaggio.

Fastening with angles or connectors. Wide possibility for adjustment and ease of installation.

Fijación con escuadras o acopladores. Gran posibilidad de ajuste y facilidad de montaje.

Fixation à cornières ou connecteurs. Grande possibilité de réglage et facilité de montage.

Befestigung mit Winkelverbindern oder Verbindungsstücken. Zahlreiche Einstellmöglichkeiten und einfache Montage.



FILETTATURA DEI PROFILI

THREADING OF PROFILES / ROSCADO DE LOS PERFILES / FILETAGE DES PROFILÉS / GEWINDE DER PROFILE

Nella realizzazione delle filettature si consiglia di rispettare le profondità (L (mm)) riportate nella tabella seguente:

When making the threads, we recommend that you follow the depths (L (mm)) given in the following table:

A la hora de realizar los roscados, se aconseja respetar las profundidades (L (mm)) indicadas en la siguiente tabla:

Pour la réalisation des filetages, il est recommandé de respecter les profondeurs (L (mm)) indiquées dans le tableau ci-après:

Bei der Ausführung der Gewinde sollten die in der folgenden Tabelle angegebenen Tiefen (L (mm)) eingehalten werden:

Cava / Slot / Ranura / Rainure / Nut	M	L (mm)
6	6	15
8	8	25

Le coppie massime di serraggio (C MAX) consigliate per le viti per i vari componenti del catalogo Alusic (salvo diverse specifiche o applicazioni particolari valutabili caso per caso) sono le seguenti:

The maximum screw tightening torque (C MAX) suggested for the assembly of Alusic components (unless otherwise specified or particular applications to be assessed on a case-by-case basis) is as follows:

Los pares de apriete máximos (C MAX) recomendados para los tornillos destinados al montaje de los distintos componentes del catálogo Alusic (salvo que se especifique otra cosa o para aplicaciones especiales, que deben evaluarse caso por caso) son los siguientes:

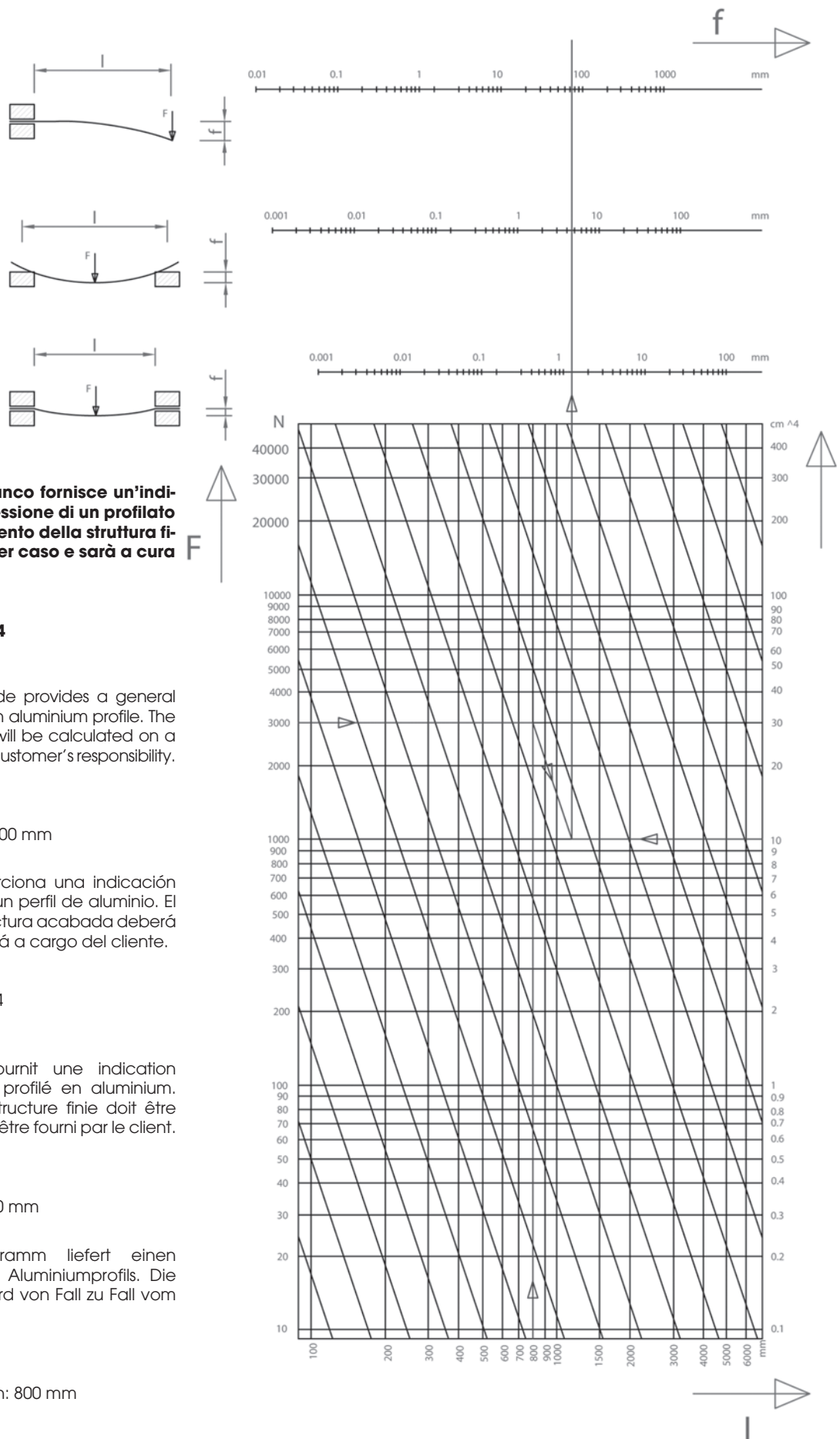
Les couples de serrage maximal des vis (C MAX) recommandés pour les vis des différents composants du catalogue Alusic (sauf indication contraire ou applications particulières à évaluer au cas par cas) sont les suivants:

Die maximalen Anzugsmomente (C MAX), die für die Schrauben für die verschiedenen Komponenten des Alusic-Katalogs empfohlen werden (sofern nicht anders angegeben oder bei besonderen Anwendungen, die für den jeweiligen Fall zu bewerten sind), sind folgende:

Cava / Slot / Ranura / Rainure / Nut	M	C MAX (N/m)
6	6	10
8	8	20

DIAGRAMMA CARICO/INFLESSIONE

LOAD/BENDING DIAGRAM / DIAGRAMA CARGA/INFLEXIÓN / DIAGRAMME CHARGE/FLEXION / LAST-BIEGEDIAGRAMM



Il diagramma riportato a fianco fornisce un'indicazione di massima della flessione di un profilato in alluminio. Il dimensionamento della struttura finita andrà calcolato caso per caso e sarà a cura del cliente.

Esempio:

Carico: 3000N

Momento di inerzia: 10 cm⁴

Distanza appoggi: 800 mm

The diagram shown to the side provides a general indication of the bending of an aluminium profile. The sizing of the finished structure will be calculated on a case-by-case basis, and is the customer's responsibility. Example:

Load: 3000 N

Moment of inertia: 10 cm⁴

Distance between supports: 800 mm

El diagrama contiguo proporciona una indicación aproximada de la flexión de un perfil de aluminio. El dimensionamiento de la estructura acabada deberá calcularse caso por caso y será a cargo del cliente. Ejemplo:

Carga: 3000 N

Momento de inercia: 10 cm⁴

Distancia apoyos: 800 mm

Le diagramme ci-contre fournit une indication générale de la flexion d'un profilé en aluminium. Le dimensionnement de la structure finie doit être calculé au cas par cas et doit être fourni par le client. Exemple:

Charge: 3000 N

Moment d'inertie: 10 cm⁴

Espacement des supports: 800 mm

Das nebenstehende Diagramm liefert einen Richtwert der Biegung eines Aluminiumprofils. Die Größe der fertigen Struktur wird von Fall zu Fall vom Kunden berechnet.

Beispiel:

Last: 3000 N

Trägheitsmoment: 10 cm⁴

Abstand zwischen den Stützen: 800 mm

SIMBOLI SYMBOLS SÍMBOLOS SYMBOLES SYMBOLE



Prodotto per profili serie 30 cava 6 AC

Product for series 30 6 AC slot profiles
 Producto para perfiles con ranura 6 AC serie 30
 Produit pour profilés rainure 6 AC série 30
 Produkt für Profile 6 AC Nut Reihe 30



Prodotto per profili serie 40 cava 8 AC

Product for series 40 8 AC slot profiles
 Producto para perfiles con ranura 8 AC serie 40
 Produit pour profilés rainure 8 AC série 40
 Produkt für Profile 8 AC Nut Reihe 40



Prodotto per profili serie 45 cava 8 AC

Product for series 45 8 AC slot profiles
 Producto para perfiles con ranura 8 AC serie 45
 Produit pour profilés rainure 8 AC série 45
 Produkt für Profile 8 AC Nut Reihe 45



Scatola

Box
 Caja
 Boîte
 Schachtel



Portata

Load
 Carga
 Charge
 Tragkraft



Prodotto nuovo

New product
 Nuevo producto
 Nouveau produit
 Neues Produkt



Prodotto in inox

Stainless steel product
 Producto de acero inoxidable
 Produit en acier inoxydable
 Produkt aus rostfreiem Stahl



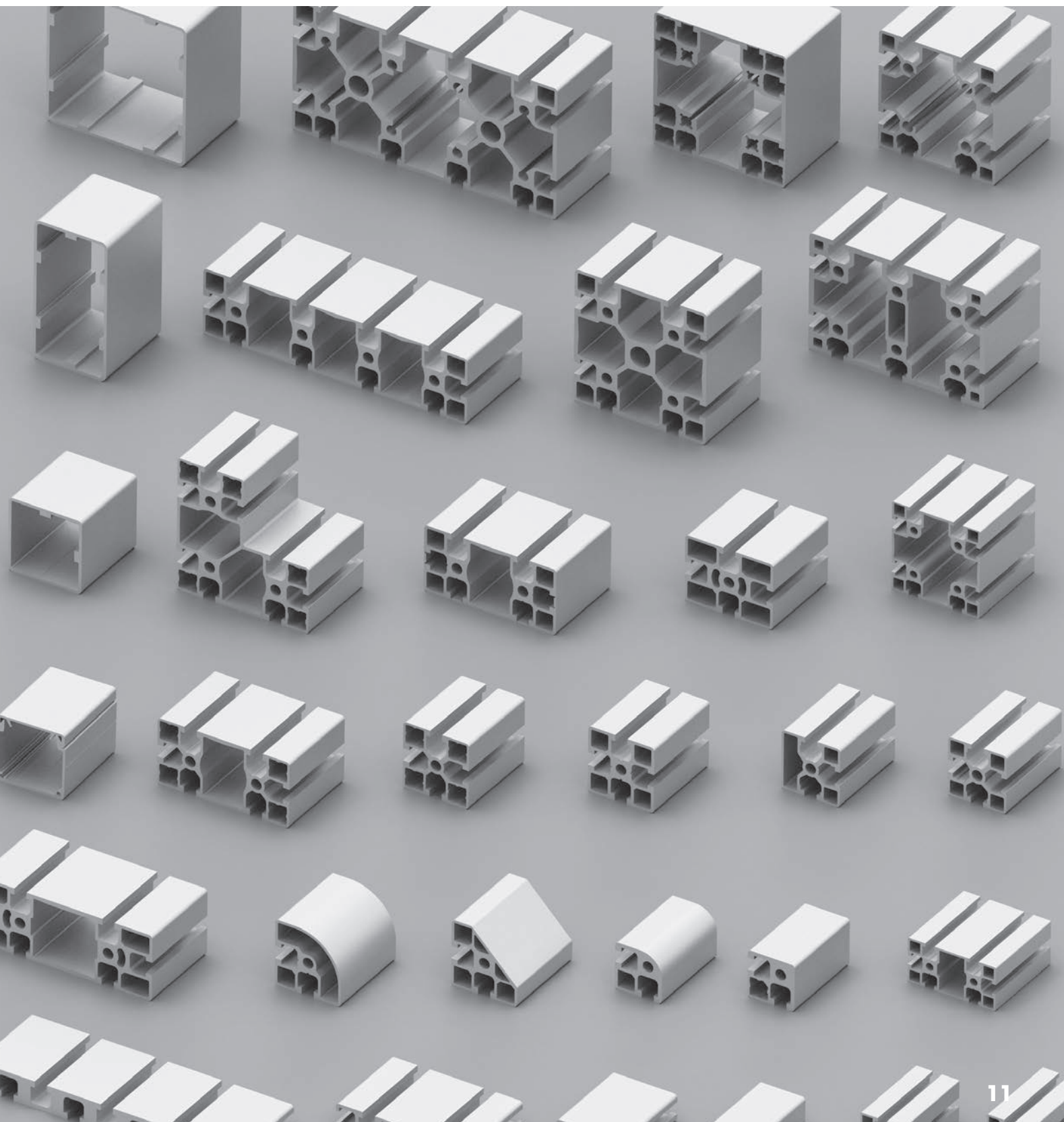
Prodotto brevettato

Patented product
 Producto patentado
 Produit breveté
 Patentiertes Produkt



PROFILI STANDARD

STANDARD PROFILES
PERFILES ESTÁNDARES
PROFILÉS STANDARD
STANDARD-PROFILE



PROFILI STRUTTURALI ALUSIC

ALUSIC STRUCTURAL PROFILES / PERFILES ESTRUCTURALES ALUSIC / PROFILÉS STRUCTURELS ALUSIC / KONSTRUKTIONSPROFILE ALUSIC

IT Tutti i profili del catalogo Alusic sono realizzati per estrusione di lega di alluminio primario EN-AW 6060 (Al Mg Si 0.5) o a richiesta in lega di alluminio primario EN-AW 6063. Lo stato metallurgico di fornitura è T5/T6 (solubilizzato, temprato e invecchiato artificialmente). Le barre sono normalmente fornite anodizzate con profondità di trattamento in classe 12 µm (a richiesta la maggior parte dei profili può essere fornita grezza). Le tolleranze generali seguite per l'estrusione dei profili seguono la norma UNI-EN 12020-2.

EN All profiles in the Alusic catalogue are extruded from EN-AW 6060 (Al Mg Si 0.5) primary aluminium alloy, or on request from EN-AW 6063 primary aluminium alloy. The aluminium used is supplied as T5/T6 temper (cooled from hot working/solution heat treated and artificially aged). The bars are normally supplied with a 12 µm anodising treatment (on request, most profiles can also be supplied as mill finish). The tolerances applied when extruding the profiles follow EN 12020-2.

ES Todos los perfiles del catálogo Alusic están fabricados mediante extrusión de aleación de aluminio primario EN-AW 6060 (Al-Mg-Si 0.5) o, bajo solicitud, en aleación de aluminio primario EN-AW 6063. El estado metalúrgico en que se suministran es T5/T6 (solubilizado, templado y envejecido artificialmente). Las barras normalmente se suministran anodizadas, con una profundidad de tratamiento de 12 µm (bajo solicitud, la mayor parte de los perfiles puede suministrarse en bruto). Las tolerancias generales conseguidas mediante la extrusión de los perfiles son acordes a la norma UNI-EN 12020-2.

FR Tous les profilés du catalogue Alusic sont réalisés par extrusion à partir d'alliage d'aluminium primaire EN-AW 6060 (Al Mg Si 0.5) ou sur demande en alliage d'aluminium primaire EN-AW 6063. L'état métallurgique de fourniture est l'état T5/T6 (solubilisé, trempé et vieilli artificiellement). Les barres sont fournies anodisées avec une profondeur de traitement en classe 12 µm (sur demande, la plupart des profilés peuvent être fournis bruts). Les tolérances générales appliquées à l'extrusion des profilés respectent la norme UNI-EN 12020-2.

DE Alle Profile des Alusic-Katalogs werden mittels Strangpressen aus der Primäraluminiumlegierung EN-AW 6060 (Al Mg Si 0,5) oder auf Anfrage aus der Primäraluminiumlegierung EN-AW 6063 hergestellt. Der metallurgische Lieferzustand ist T5/T6 (Lösungsgeglüht, abgeschreckt aus der Warmumformungstemperatur und warmausgehärtet). Normalerweise werden die Stangen dem Eloxalverfahren unterzogen und haben eine 12 µm dicke Schutzschicht (auf Anfrage sind die meisten der Profile auch ohne Eloxierung erhältlich). Für die Strangpressung der Profile wurden die allgemeinen Toleranzen der Norm UNI EN 12020-2 eingehalten.

COMPOSIZIONE DELLE LEGHE

CHEMICAL COMPOSITION OF ALLOYS / COMPOSICIÓN QUÍMICA DE LAS ALEACIONES

COMPOSITION CHIMIQUE DES ALLIAGES / CHEMISCHE ZUSAMMENSETZUNG DER LEGIERUNGEN

EN-AW	Cu	Fe	Mn	Mg	Si	Zn	Cr	Ti	Al
6060	0.10	0.1-0.3	0.10	0.35-0.6	0.3-0.6	0.15	0.05	0.10	dal 98% al 99%
6063	0.10	0.35	0.10	0.45-0.9	0.2-0.6	0.10	0.10	0.10	dal 97,5% al 98,5%

CARATTERISTICHE MECCANICHE

MECHANICAL PROPERTIES / CARACTERÍSTICAS MECÁNICAS

CARACTÉRISTIQUES MÉCANIQUES / MECHANISCHE EIGENSCHAFTEN

EN-AW	Rm (N/mm ²)	Rp0,2 (N/mm ²)	A (%)	HB
6060	190	150	8	70
6063	215	170	8	75

CARATTERISTICHE FISICHE

PHYSICAL PROPERTIES / CARACTERÍSTICAS FÍSICAS

CARACTÉRISTIQUES PHYSIQUES / PHYSIKALISCHE EIGENSCHAFTEN

E (N/mm ²)	69000
ρ (Ω mm ² /m)	0.033
λ W/mK	210
T _m (C°)	615 - 655
α (K ⁻¹)	25X10 ⁻⁶

PROFILI SERIE 30 CAVA 6 AC

PROFILES SERIES 30 SLOT 6 AC
PERFILES SERIE 30 RANURA 6 AC
PROFILÉS SÉRIE 30 RAINURE 6 AC
PROFILE REIHE 30 NUT 6 AC



IT I profili Alusic serie 30, dotati di una cava di fissaggio da 6 mm quadra, rappresentano una delle linee con il migliore rapporto peso/resistenza meccanica.

La serie permette il fissaggio con viti M6 tramite gli opportuni accessori di fissaggio o tramite filettatura alle estremità delle barre. Per quanto riguarda i dadi quadri sono disponibili con filetti M4, M5 e M6; possono essere inseriti in qualunque punto della cava anche successivamente al primo montaggio della struttura.

EN Alusic series 30 profiles, featuring an 6 mm square fastening T-slot, are one of the ranges with the best strength-weight ratios.

This range can be fastened with M6 hardware using suitable accessories, or by threading at the ends of the bars. Nuts are available with M4, M5 and M6 threads; they can be inserted at any point in the slot, even following initial assembly of the structure.

ES Los perfiles Alusic serie 30, dotados de una ranura de fijación de 6 mm cuadrada, conforman una de las líneas con la mejor relación peso-resistencia mecánica.

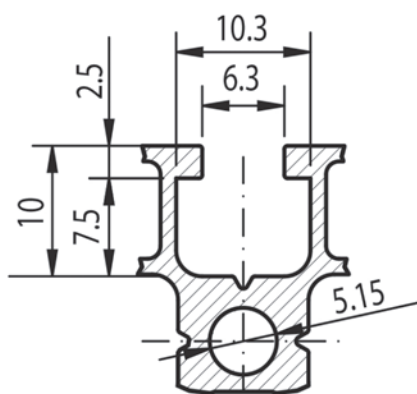
La serie permite la fijación con tornillos M6 mediante los correspondientes accesorios de fijación o mediante roscado en los extremos de las barras. En lo que respecta a las tuercas, están disponibles con roscas M4, M5 y M6; pueden insertarse en cualquier punto de la ranura, incluso con posterioridad al primer montaje de la estructura.

FR Les profilés Alusic série 30, dotés d'une rainure de fixation carrée de 6 mm, représentent l'une des lignes offrant le meilleur rapport poids/résistance mécanique.

La série permet la fixation à l'aide de vis M6, au moyen des accessoires de fixation appropriés ou par filetage M8 à l'extrémité des barres. Concernant les écrous, ils sont disponibles avec filetages M4, M5 et M6 ; ils peuvent être introduits à hauteur de tout point de la rainure, y compris après le premier montage de la structure.

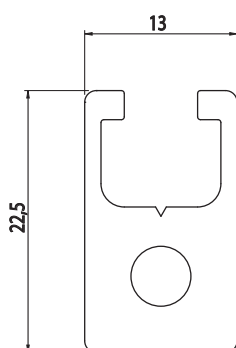
DE Die Alusic-Profilen der Reihe 30 mit viereckiger Befestigungsnut zu 6 mm stellen eine der Produktlinien mit dem besten Verhältnis zwischen Gewicht und mechanischer Festigkeit dar.

Die Reihe ermöglicht die Befestigung mit Schrauben M6 durch das geeignete Befestigungszubehör oder durch Gewinde M8 an den Stangenenden. Die Muttern sind mit Gewinden M4, M5 und M6 erhältlich; sie können an jeder Stelle der Nut auch nach der Erstmontage der Struktur eingesetzt werden.



13x22,5

AC
65
30



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.100.001	0,69	0,35	0,50	0,53	180	0,49

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

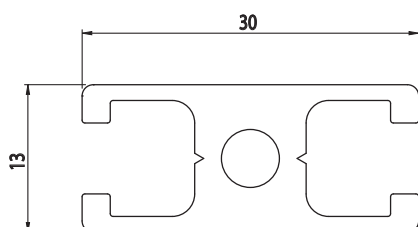
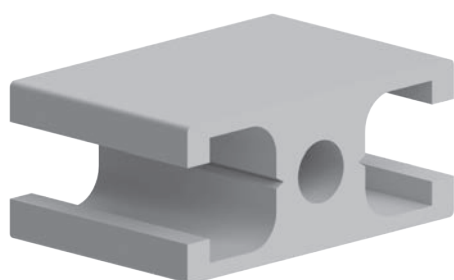
Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.001	PA	1	■
084.201.001G	PA	1	■

13x30

AC
65
30



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.100.002	1,08	0,42	0,72	0,63	186	0,50

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapón - Embout - Abdeckkappe

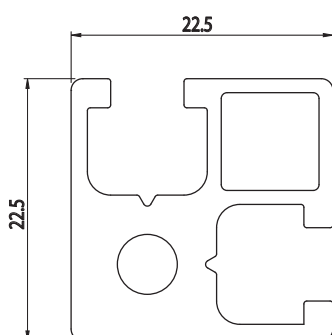
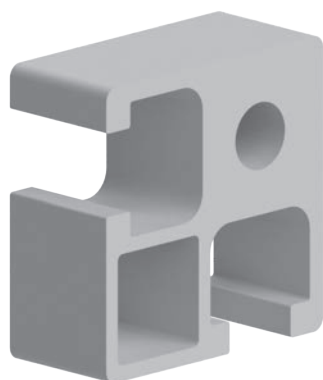


CODICE	Materiale	g	Colore
084.201.002	PA	1	■
084.201.002G	PA	1	■

22,5x22,5

AC
6
30

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.100.007	1,06	1,06	0,81	0,81	229	0,62



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapòn - Embout - Abdeckkappe

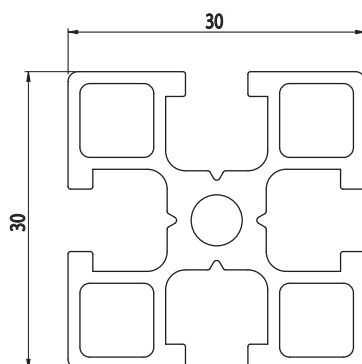


CODICE	Materiale	g	Colore
084.201.005	PA	2	■
084.201.005G	PA	2	■

30x30

AC
6
30

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.100.003	2,39	2,39	1,59	1,59	288	0,78



Alluminio anodizzato

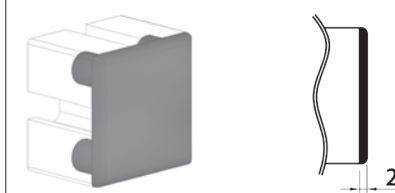
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapòn - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.007	PA	3	■
084.201.007G	PA	3	■

30x30

AC
6
30



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
800.029.003	2,10	2,10	1,40	1,40	292,30	0,79

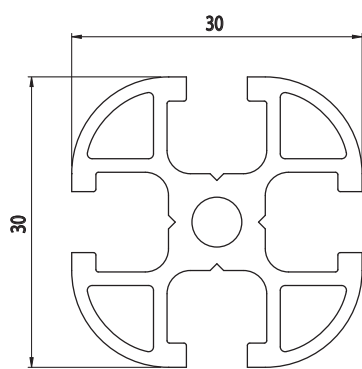
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
800.029.118	PA	2,5	■
800.029.118G	PA	2,5	■

30x30

AC
6
30



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.100.004	2,33	2,33	1,52	1,52	263	0,71

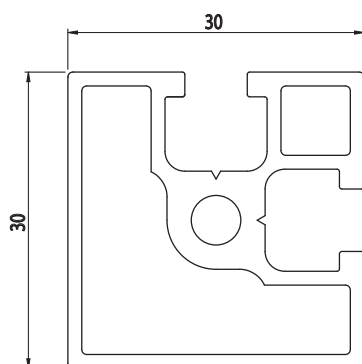
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.007	PA	3	■
084.201.007G	PA	3	■

30x30

AC
6
30

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
800.029.013	1,90	1,90	1,30	1,30	249,30	0,67



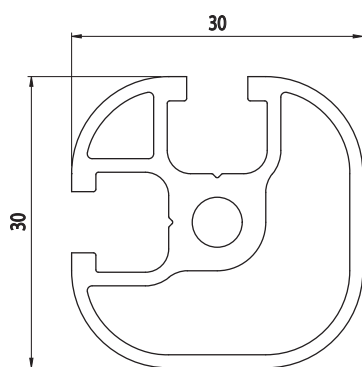
Alluminio anodizzato


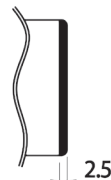
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
CODICE	Materiale	g	Colore
800.029.118	PA	2,5	■
800.029.118G	PA	2,5	■

30x30

AC
6
30

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.100.005	2,38	2,36	1,58	1,57	281	0,75



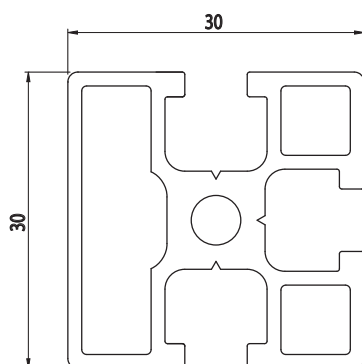
Alluminio anodizzato

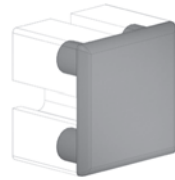

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

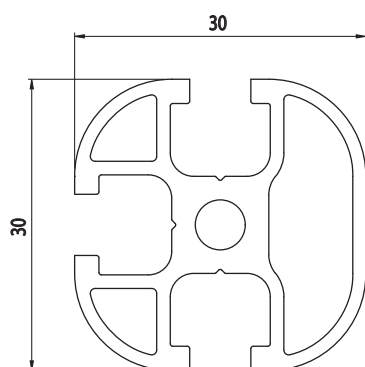


Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
CODICE	Materiale	g	Colore
084.201.007	PA	3	■
084.201.007G	PA	3	■

30x30

AC
6
30

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
800.029.014	1,97	2,02	1,30	1,35	274,90	0,74



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapón - Embout - Abdeckkappe

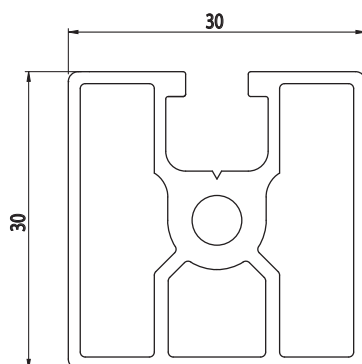
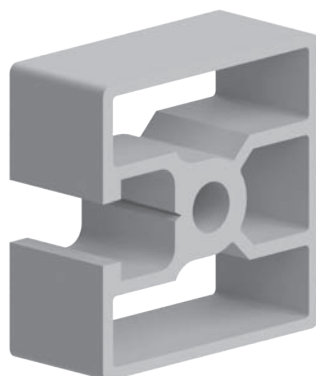


CODICE	Materiale	g	Colore
800.029.118	PA	2,5	■
800.029.118G	PA	2,5	■

30x30

AC
6
30

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.100.010	2,65	2,64	1,73	1,77	258	0,78



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

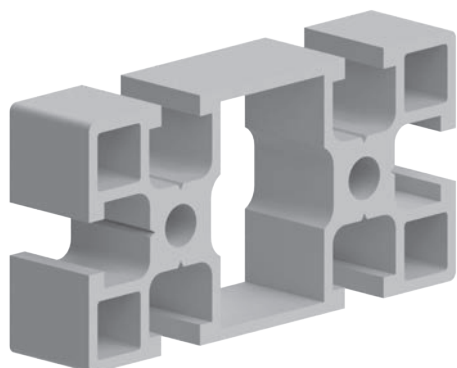
Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.007	PA	3	■
084.201.007G	PA	3	■

30x60

AC
6
30



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.100.006	19,08	4,65	6,40	3,10	527	1,43

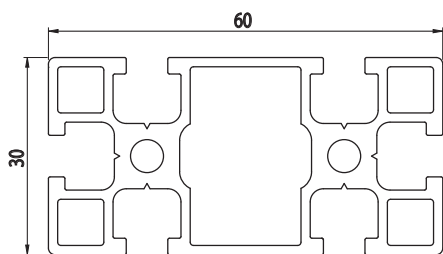
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

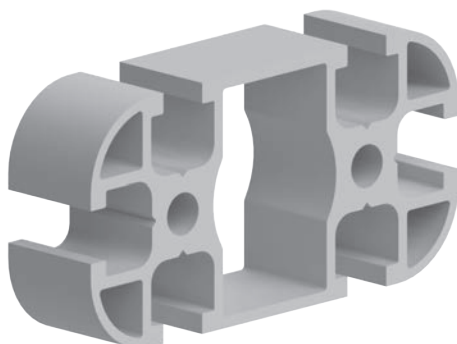


Tappo - Cap - Tapòn - Embout - Abdeckkappe

CODICE	Materiale	g	Colore
084.201.008	PA	5	■
084.201.008G	PA	5	■

30x60

AC
6
30



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
800.029.004	4,17	17,30	2,78	5,77	507,50	1,37

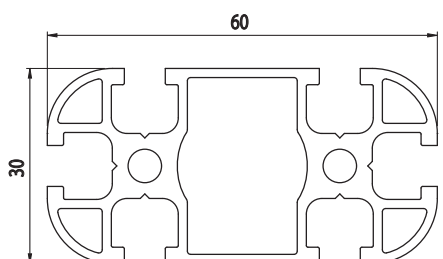
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



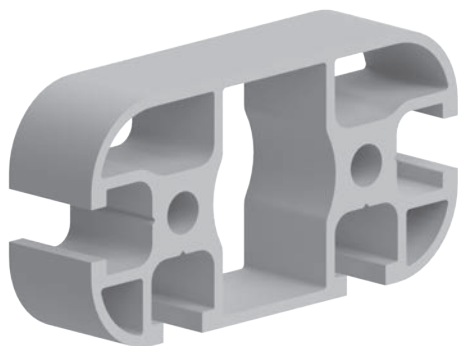
Tappo - Cap - Tapòn - Embout - Abdeckkappe

CODICE	Materiale	g	Colore
800.029.119	PA	5	■
800.029.119G	PA	5	■

30x60

AC
65
30

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
800.029.015	4,12	16,53	2,75	5,51	494,25	1,33



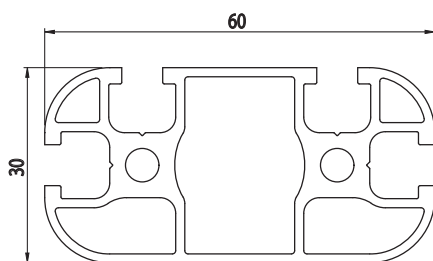
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

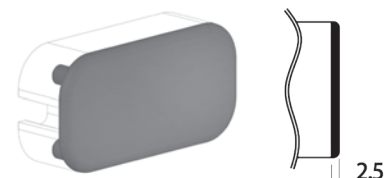
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

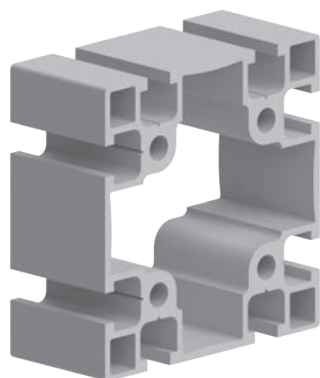


CODICE	Materiale	g	Colore
800.029.119	PA	5	■
800.029.119G	PA	5	■

60x60

AC
65
30

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.100.011	32,81	32,81	10,94	10,94	808	2,18



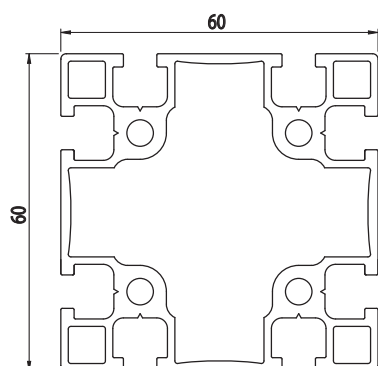
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

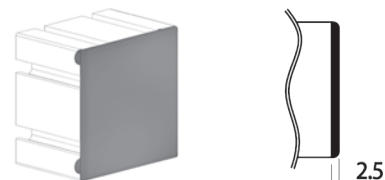
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



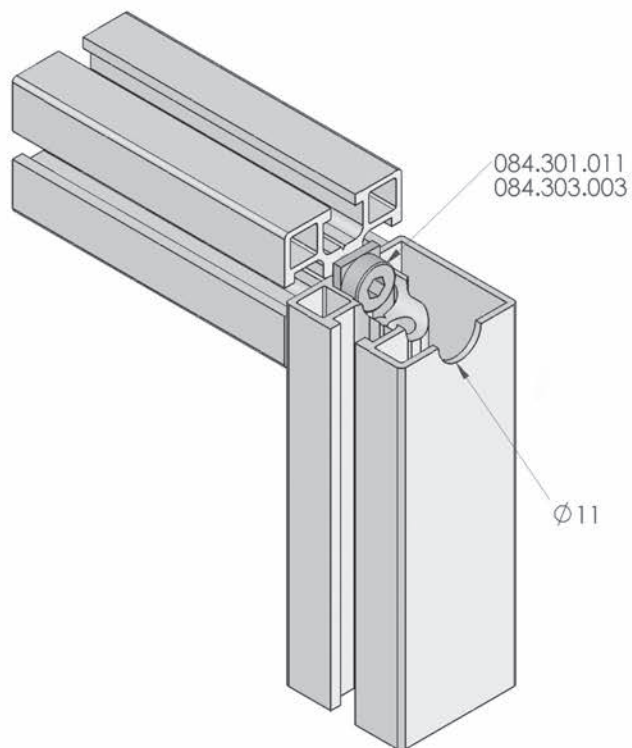
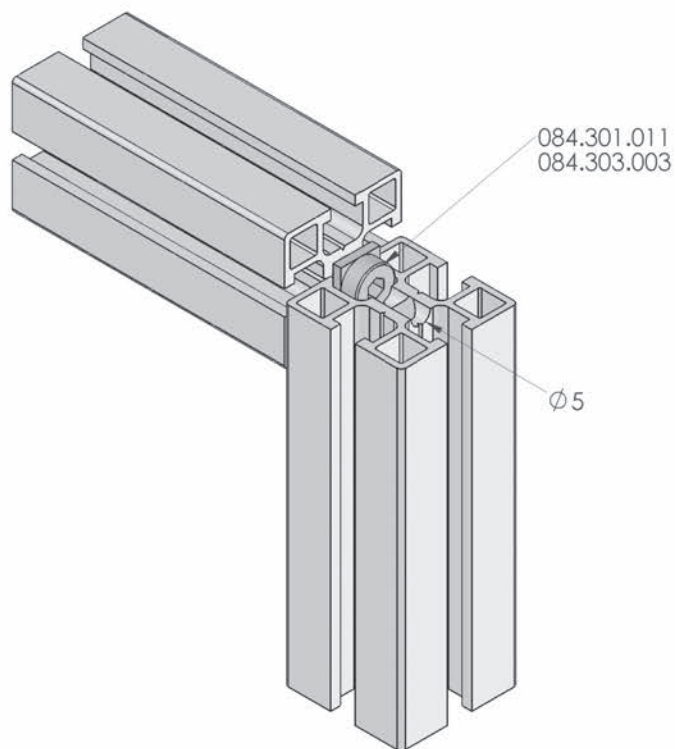
Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.030	PA	10	■
084.201.030G	PA	10	■

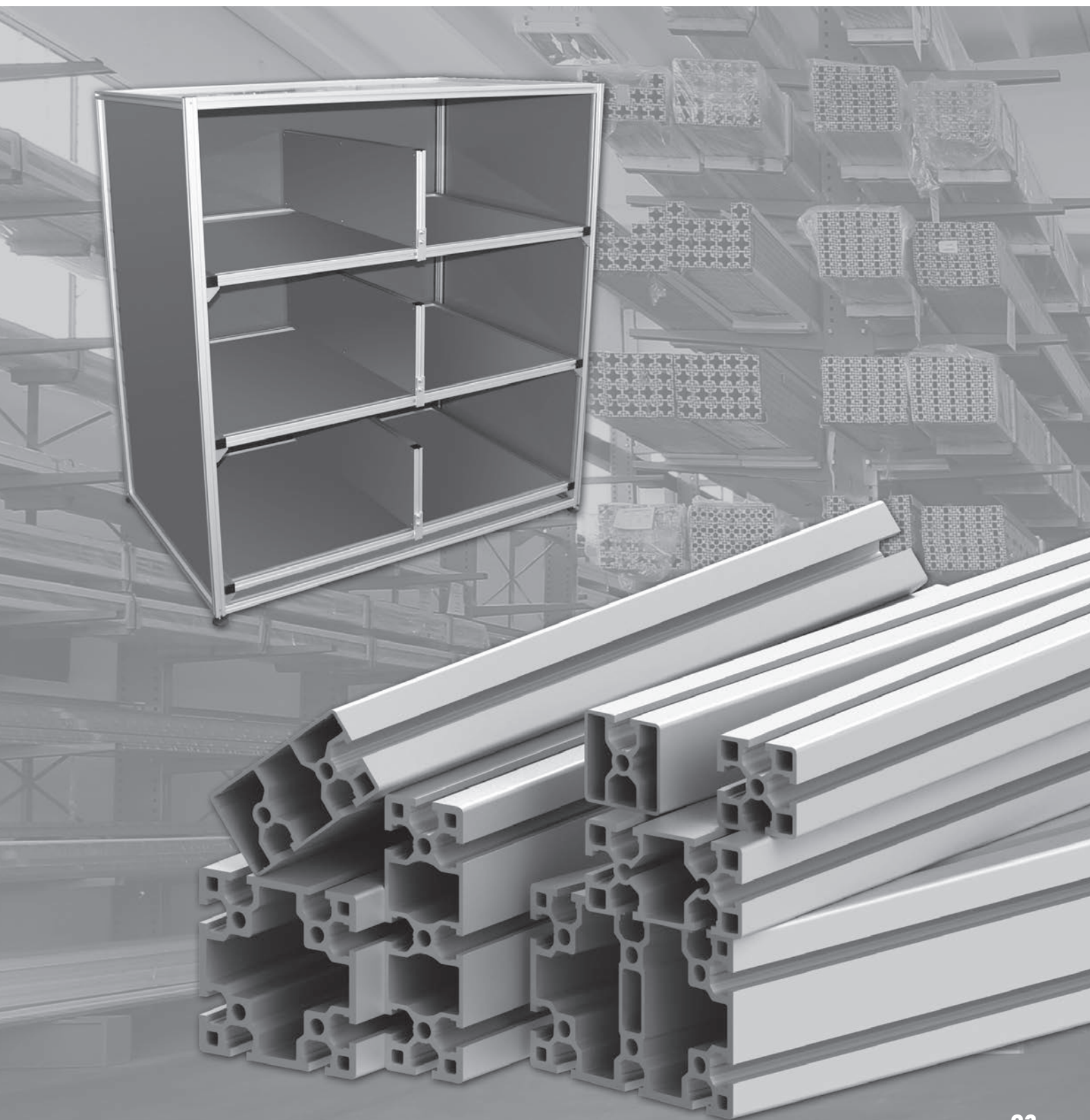
SISTEMI DI MONTAGGIO

ASSEMBLY SYSTEMS
SISTEMAS DE MONTAJE
SISTÈMES DE MONTAGE
MONTAGESYSTEME



PROFILI SERIE 40 CAVA 8 AC

PROFILES SERIES 40 SLOT 8AC
PERFILES SERIE 40 RANURA 8AC
PROFILÉS SÉRIE 40 RAINURE 8AC
PROFILE REIHE 40 NUT 8AC



IT

I profili Alusic serie 40, dotati di una cava di fissaggio da 8 mm quadra, rappresentano il giusto compromesso tra leggerezza e robustezza. La serie permette il fissaggio con viti M8 tramite gli opportuni accessori di fissaggio o tramite filettatura alle estremità delle barre.

Per quanto riguarda i dadi quadri, presenti anche nella versione a molla, sono disponibili con filetti M4, M5, M6 e M8; possono essere inseriti in qualunque punto della cava anche successivamente al primo montaggio della struttura.

EN

Alusic series 40 profiles, featuring an 8 mm square fastening slot, represent the perfect compromise between lightness and solidity. This range can be fastened with M8 hardware using suitable accessories, or by threading at the ends of the bars.

Square nuts, also available in spring channel version, are available with M4, M5, M6 and M8 threads; they can be inserted at any point in the slot, even following initial assembly of the structure.

ES

Los perfiles Alusic serie 40, dotados de una ranura de fijación de 8 mm cuadrada, ofrecen un equilibrio perfecto entre ligereza y robustez. La serie permite la fijación con tornillos M8 mediante los correspondientes accesorios de fijación o mediante roscado en los extremos de las barras.

En lo que respecta a las tuercas cuadradas, también presentes en la versión con muelle, están disponibles con roscas M4, M5, M6 y M8; pueden insertarse en cualquier punto de la ranura, incluso con posterioridad al primer montaje de la estructura.

FR

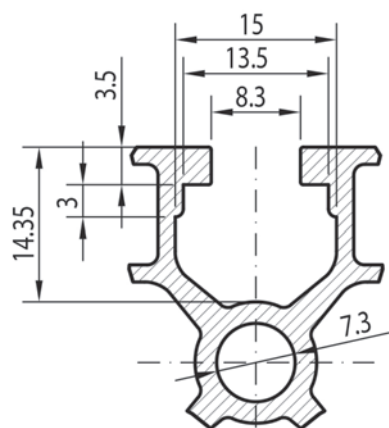
Les profilés Alusic série 40, dotés d'une rainure de fixation carrée de 8 mm, représentent le juste compromis entre légèreté et robustesse. La série permet la fixation à l'aide de vis M8, au moyen des accessoires de fixation appropriés ou par filetage à l'extrémité des barres.

Concernant les écrous carrés, également présents dans la version à ressort, ils sont disponibles avec filetages M4, M5, M6 et M8; ils peuvent être introduits à hauteur de tout point de la rainure, y compris après le premier montage de la structure.

DE

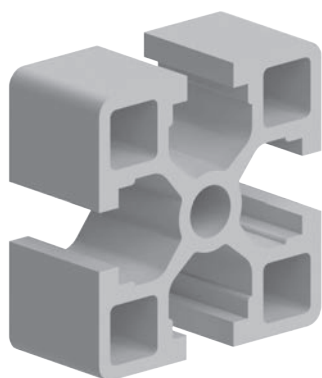
Die Alusic-Profil der Reihe 40 mit viereckiger Befestigungsnut zu 8 mm stellen die richtige Mischung zwischen Leichtigkeit und Robustheit dar. Die Reihe ermöglicht die Befestigung mit Schrauben M8 durch das geeignete Befestigungszubehör oder durch Gewinde an den Stangenenden.

Die Vierkantmutter, die auch in der Ausführung mit Feder vorhanden sind, sind mit Gewinden M4, M5, M6 und M8 erhältlich; sie können an jeder Stelle der Nut auch nach der Erstmontage der Struktur eingesetzt werden.



40x40

AC
8/40



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.001	7,95	7,95	3,98	3,98	505	1,37

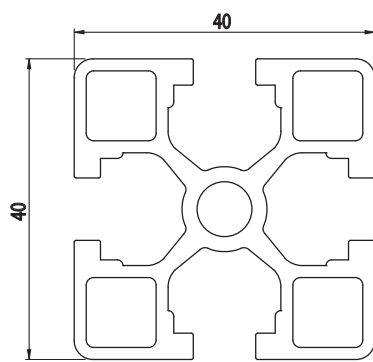
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

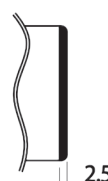
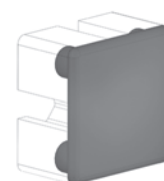
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.024	PA	5	■
084.201.024G	PA	5	■

40x40

AC
8/40



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.013	9,44	9,44	4,72	4,72	599	1,62

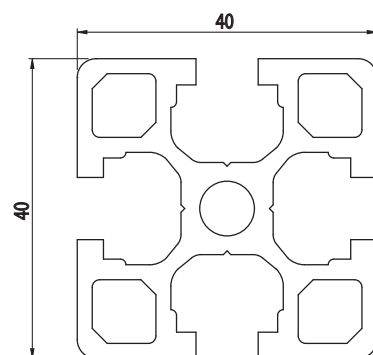
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

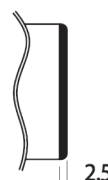
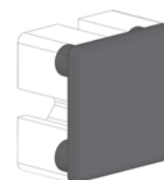
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

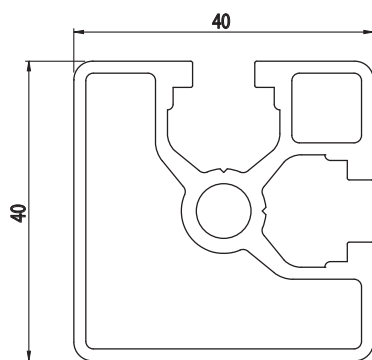


CODICE	Materiale	g	Colore
084.201.024	PA	5	■
084.201.024G	PA	5	■

40x40

AC
8
40

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.004	6,80	7,07	3,40	3,53	425	1,15



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

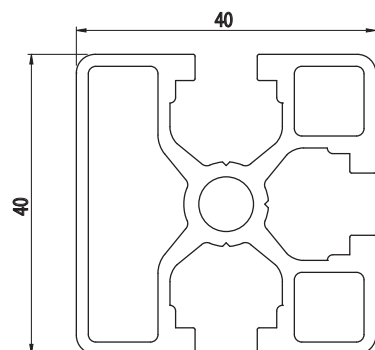
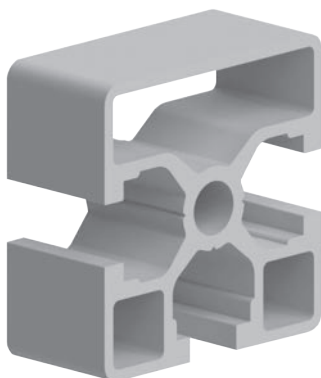
Tappo - Cap - Tapòn - Embout - Abdeckkappe

CODICE	Materiale	g	Colore
084.201.024	PA	5	■
084.201.024G	PA	5	■

40x40

AC
8
40

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.005	7,67	7,30	3,84	3,65	470	1,28



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

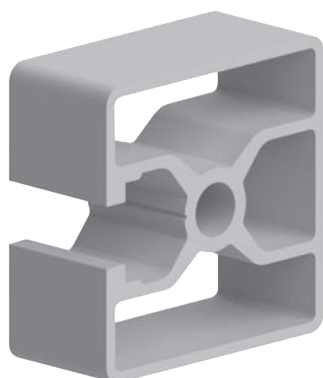
Tappo - Cap - Tapòn - Embout - Abdeckkappe

CODICE	Materiale	g	Colore
084.201.024	PA	5	■
084.201.024G	PA	5	■

40x40

AC
85
40

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.006	7,40	6,68	3,70	3,34	435	1,18



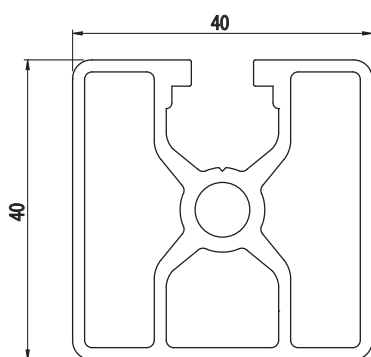
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

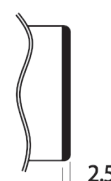
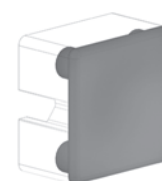
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

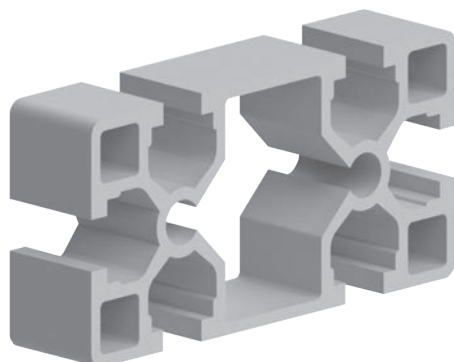


CODICE	Materiale	g	Colore
084.201.024	PA	5	■
084.201.024G	PA	5	■

40x80

AC
85
40

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.002	55,83	15,06	13,96	7,53	843	2,28



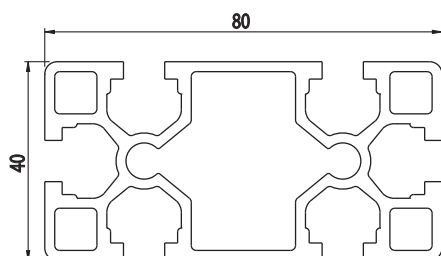
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

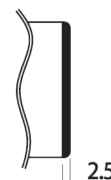
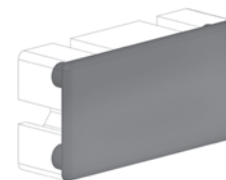
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



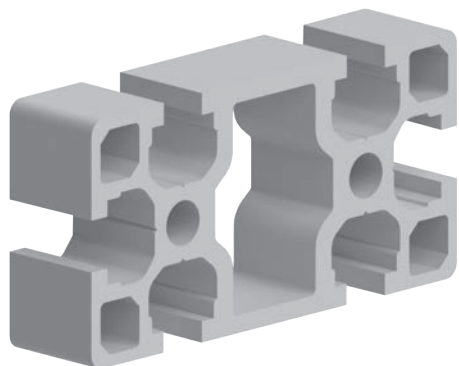
Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.025	PA	10	■
084.201.025G	PA	10	■

40x80

AC
8
40



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.012	67,61	18,86	18,30	9,43	1115	3,01

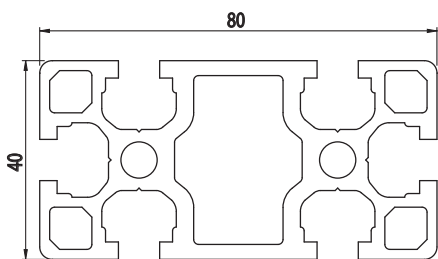
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

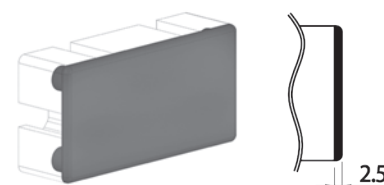
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



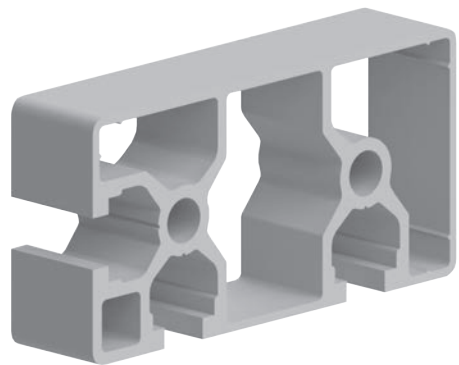
Tappo - Cap - Tapòn - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.025	PA	10	■
084.201.025G	PA	10	■

40x80

AC
8
40



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.007	49,19	13,52	12,30	6,76	765	2,07

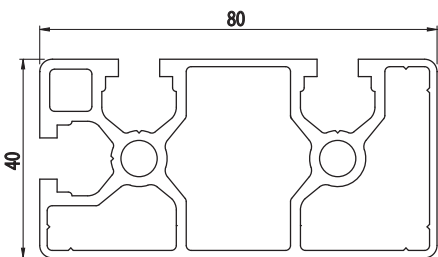
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe

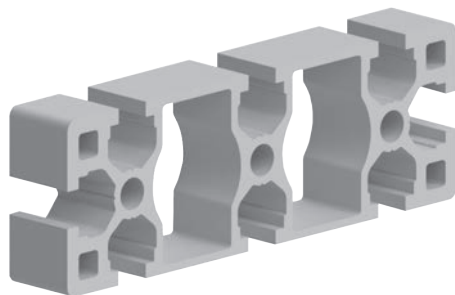


CODICE	Materiale	g	Colore
084.201.025	PA	10	■
084.201.025G	PA	10	■

40x120

AC
8
40

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.011	26,30	235,10	13,15	39,18	1468	3,97



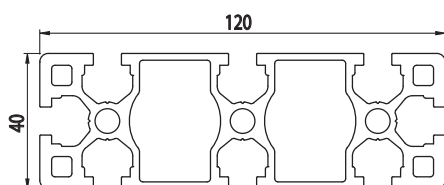
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

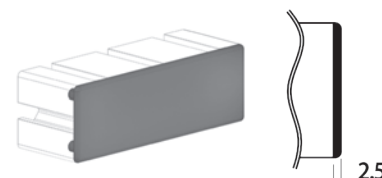
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.043	PA	15	■
084.201.043G	PA	15	■

80x80

AC
8
40

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.003	103,74	103,74	25,94	25,94	1340	3,61



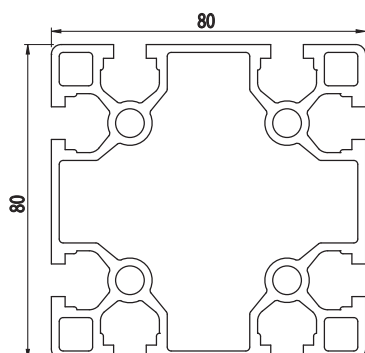
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

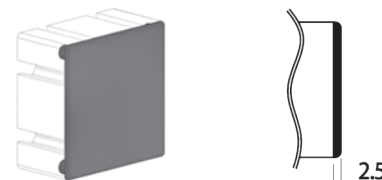
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

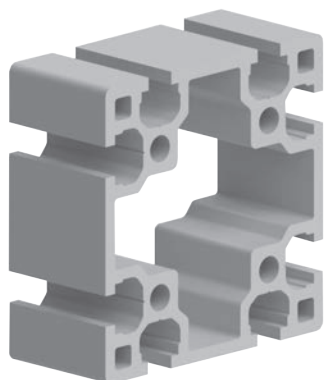


CODICE	Materiale	g	Colore
084.201.026	PA	18	■
084.201.026G	PA	18	■

80x80



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.009	140,04	140,04	35,00	35,00	1865	5,04



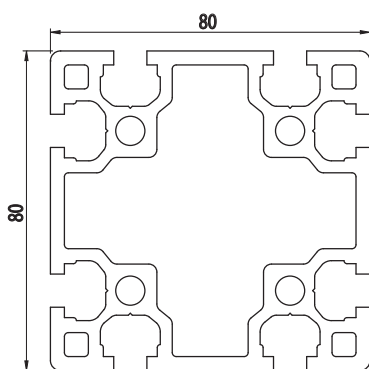
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



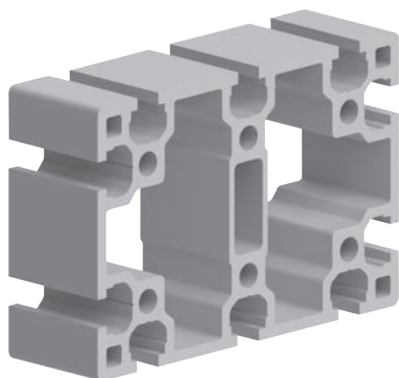
Tappo - Cap - Tapòn - Embout - Abdeckkappe

CODICE	Materiale	g	Colore
084.201.050	PA	18	■
084.201.050G	PA	18	■

80x120



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.010	408,88	201,00	68,15	50,25	2695	7,28



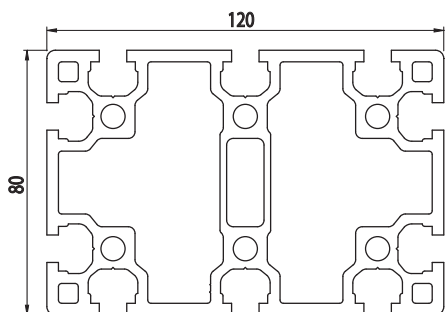
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

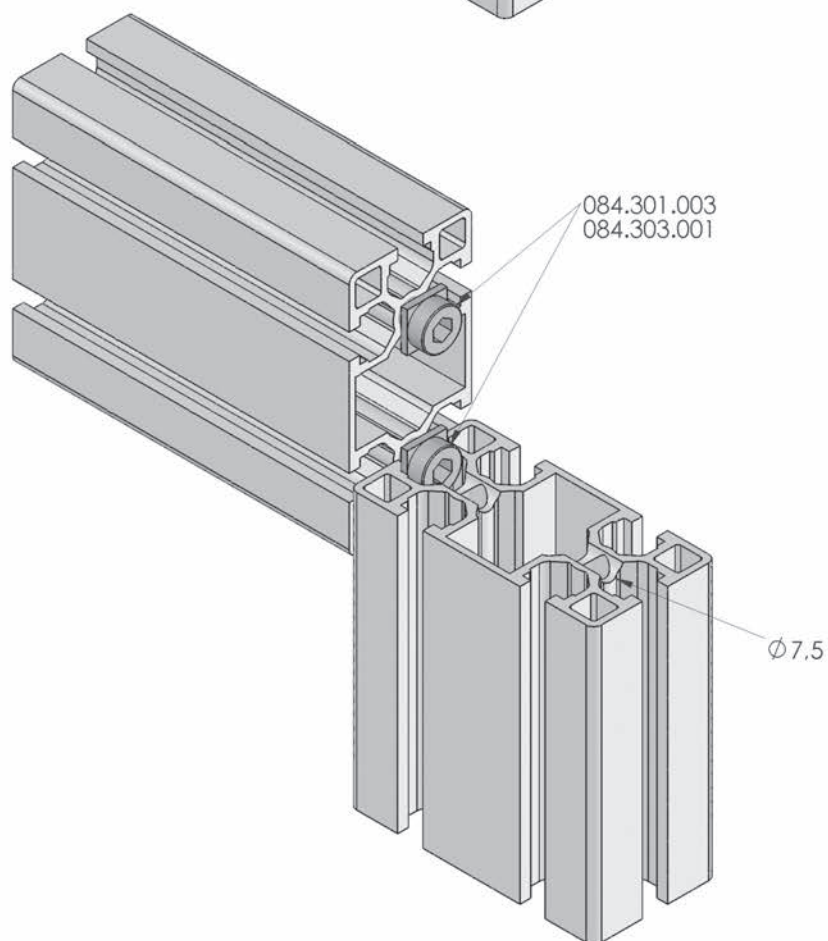
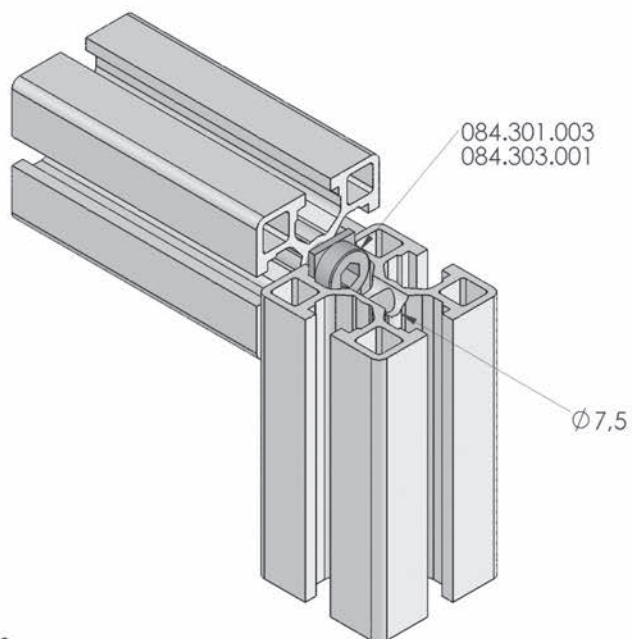


Tappo - Cap - Tapòn - Embout - Abdeckkappe

CODICE	Materiale	g	Colore
084.201.051	PA	26	■
084.201.051G	PA	26	■

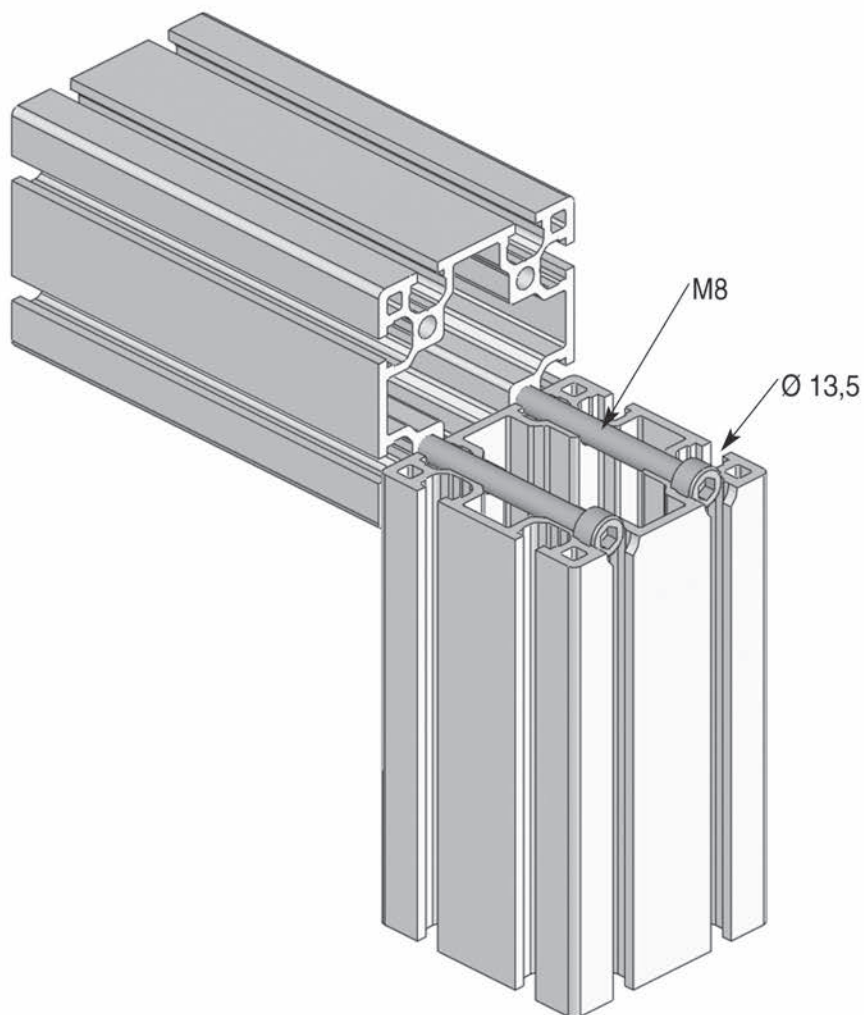
SISTEMI DI MONTAGGIO

ASSEMBLY SYSTEMS
SISTEMAS DE MONTAJE
SISTÈMES DE MONTAGE
MONTAGESYSTEME



SISTEMI DI MONTAGGIO

ASSEMBLY SYSTEMS
SISTEMAS DE MONTAJE
SISTÈMES DE MONTAGE
MONTAGESYSTEME



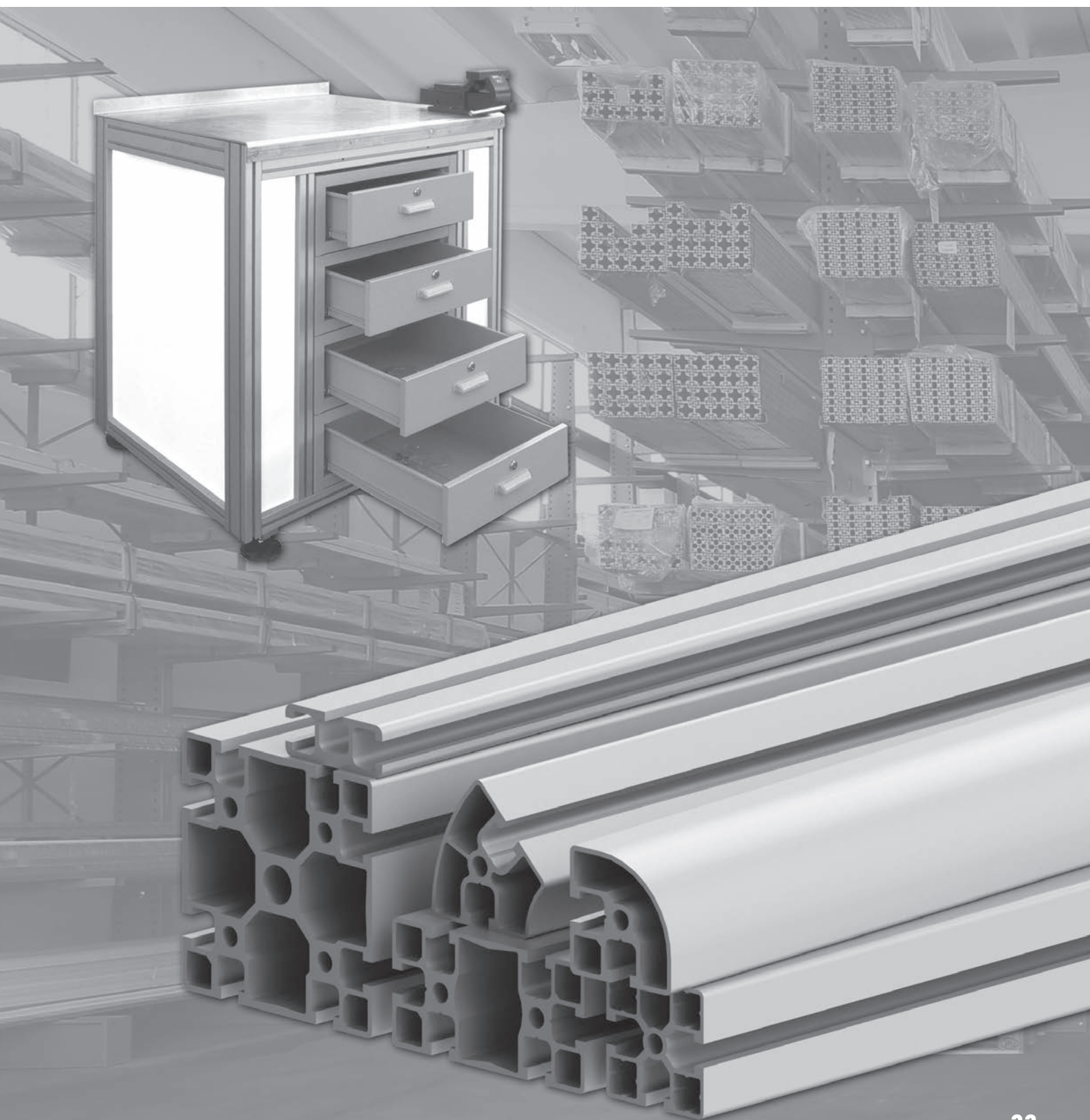
PROFILI SERIE 45 CAVA 8 AC

PROFILES SERIES 45 SLOT 8 AC

PERFILES SERIE 45 RANURA 8 AC

PROFILÉS SÉRIE 45 RAINURE 8 AC

PROFILE REIHE 45 NUT 8 AC



IT I profili Alusic serie 45, dotati di una cava di fissaggio da 8 mm quadra, rappresentano la gamma più completa del catalogo Alusic, sono presenti profili da una sezione tra 18.5 e i 180 mm.

La gamma è completa di profili con cave chiuse o pelabili ideali per il settore alimentare, inoltre è la base per le sezioni "nastri trasportatori" e "sistemi lineari".

La serie permette il fissaggio con viti M8 tramite gli opportuni accessori di fissaggio o tramite filettatura alle estremità delle barre. Per quanto riguarda i dadi quadri, presenti anche nella versione a molla, sono disponibili con filetti M4, M5, M6 e M8; possono essere inseriti in qualunque punto della cava anche successivamente al primo montaggio della struttura.

EN Alusic series 45 profiles, with their 8 mm square fastening slot, represent the most complete range in the Alusic catalogue; they include profiles with a cross-section from 18.5 to 180 mm.

The range is completed by profiles with closed or tear-off slots, ideal for the food sector; it is also the base for the conveyor belts and linear systems sections.

This range can be fastened with M8 hardware using suitable accessories, or by threading at the ends of the bars. Square nuts, also available in spring channel version, are available with M4, M5, M6 and M8 threads; they can be inserted at any point in the slot, even following initial assembly of the structure.

ES Los perfiles Alusic serie 45, dotados de una ranura de fijación de 8 mm cuadrada, conforman la gama más completa del catálogo de Alusic, con secciones que van de los 18,5 a los 180 mm.

La gama ofrece perfiles con ranuras cerradas o desgarrables, ideales para el sector alimentario, y además sirve de base para las secciones "cintas transportadoras" y "sistemas lineales".

La serie permite la fijación con tornillos M8 mediante los correspondientes accesorios de fijación o mediante roscado en los extremos de las barras. En lo que respecta a las tuercas cuadradas, también presentes en la versión con muelle, están disponibles con roscas M4, M5, M6 y M8; pueden insertarse en cualquier punto de la ranura, incluso con posterioridad al primer montaje de la estructura.

FR Les profilés Alusic série 45, dotés d'une rainure de fixation carrée de 8 mm, constituent la gamme la plus complète du catalogue Alusic; elle offre des profilés d'une section comprise entre 18,5 et 180 mm.

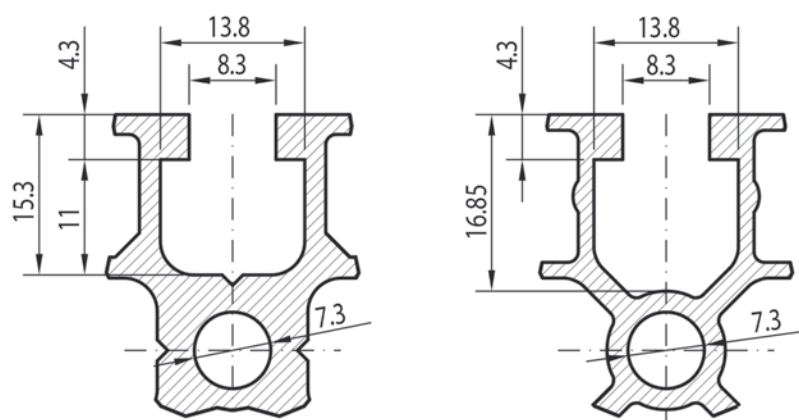
La gamme comprend des profilés à rainures fermées ou pelables, idéals pour le secteur alimentaire; de plus, elle constitue la base des sections « convoyeurs à bande » et « systèmes linéaires ».

La série permet la fixation à l'aide de vis M8, au moyen des accessoires de fixation appropriés ou par filetage à l'extrémité des barres. Concernant les écrous carrés, également présents dans la version à ressort, ils sont disponibles avec filetages M4, M5, M6 et M8; ils peuvent être introduits à hauteur de tout point de la rainure, y compris après le premier montage de la structure.

DE Die Alusic-Profile der Reihe 45 mit viereckiger Befestigungsnut zu 8 mm stellen die umfassendste Produktreihe des Alusic-Katalogs dar; es sind Profile mit einem Querschnitt zwischen 18,5 und 180 mm erhältlich.

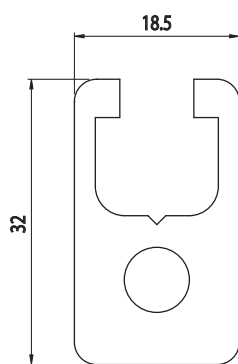
Die Produktreihe wird durch Profile mit geschlossenen oder schälbaren Nuten vervollständigt, die ideal für die Lebensmittelbranche sind; außerdem ist sie die Grundlage für die Abschnitte „Förderbänder“ und „Linearsysteme“.

Die Reihe ermöglicht die Befestigung mit Schrauben M8 durch das geeignete Befestigungszubehör oder durch Gewinde an den Stangenenden. Die Vierkantmutter, die auch in der Ausführung mit Feder vorhanden sind, sind mit Gewinden M4, M5, M6 und M8 erhältlich; sie können an jeder Stelle der Nut auch nach der Erstmontage der Struktur eingesetzt werden.



18,5x32

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.003	2,93	1,39	1,83	1,51	366	0,99

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

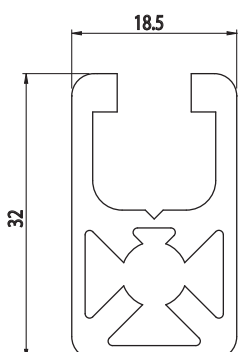
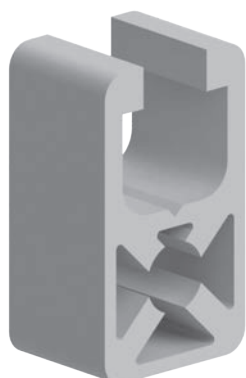
Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.003	PA	2	■
084.201.003G	PA	2	■

18,5x32

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.043	2,46	1,15	1,54	1,24	265	0,72

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapón - Embout - Abdeckkappe

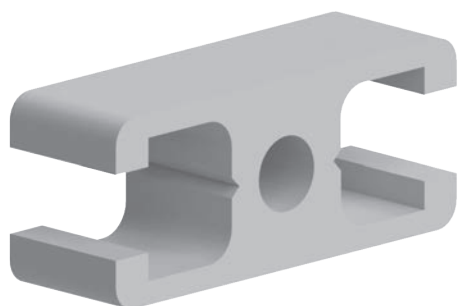


CODICE	Materiale	g	Colore
084.201.003	PA	2	■
084.201.003G	PA	2	■

18,5x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.004	5,66	1,83	2,51	1,97	427	1,15



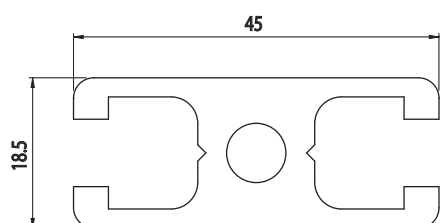
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

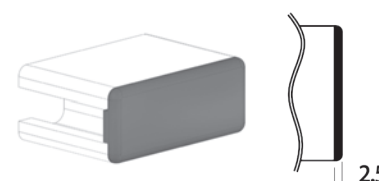
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe

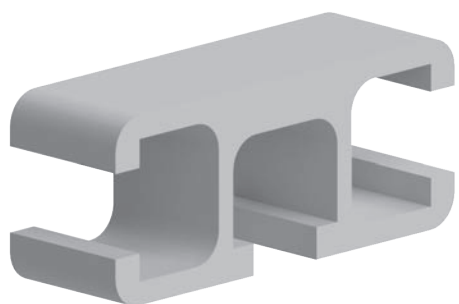


CODICE	Materiale	g	Colore
084.201.004	PA	2	■
084.201.004G	PA	2	■

18,5x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.005	5,32	1,54	2,36	1,50	320	0,86



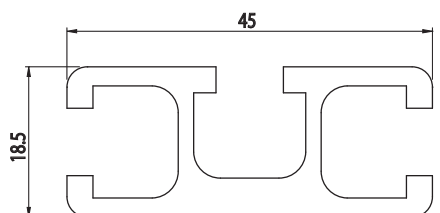
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

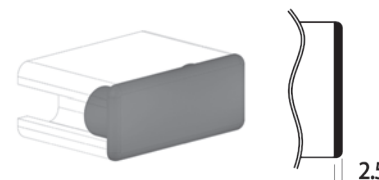
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe

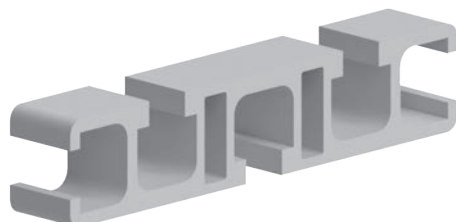


CODICE	Materiale	g	Colore
084.201.006	PA	3	■
084.201.006G	PA	3	■

18,5x90

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.006	2,96	41,24	3,11	9,16	625	1,69



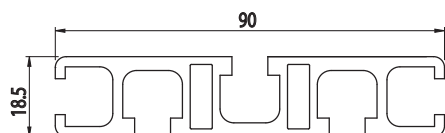
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

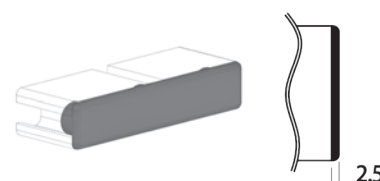
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.014	PA	6	■
084.201.014G	PA	6	■

18,5x180

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.007	6,65	401	7,18	44,50	1704	4,65



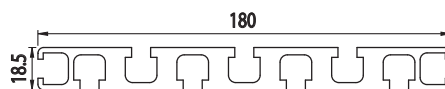
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

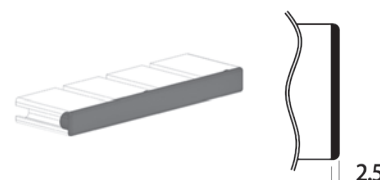
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

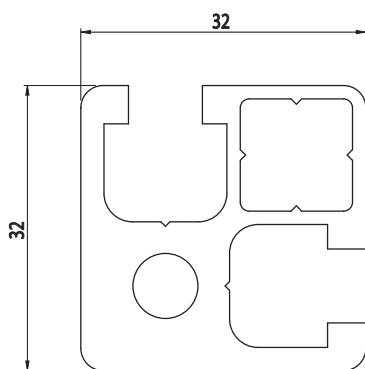
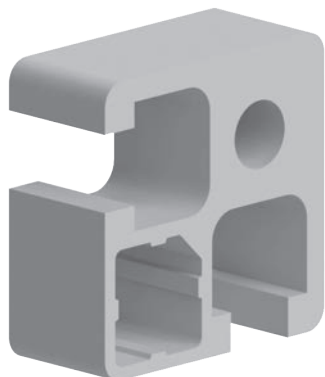


CODICE	Materiale	g	Colore
084.201.015	PA	10	■
084.201.015G	PA	10	■

32x32

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.009	4,40	4,40	2,38	2,38	461	1,25





Alluminio anodizzato

Alluminio anodizzato - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

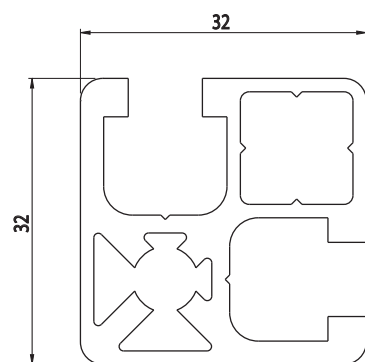
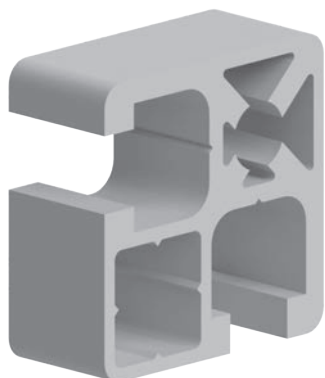
L=6,040m

Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
CODICE	Materiale	g	Colore
084.201.009	PA	3	■
084.201.009G	PA	3	■

32x32

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.046	3,93	3,93	2,25	2,25	380	1,03





Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
CODICE	Materiale	g	Colore
084.201.009	PA	3	■
084.201.009G	PA	3	■

32x32



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.010	4,10	4,10	2,41	2,41	430	1,16



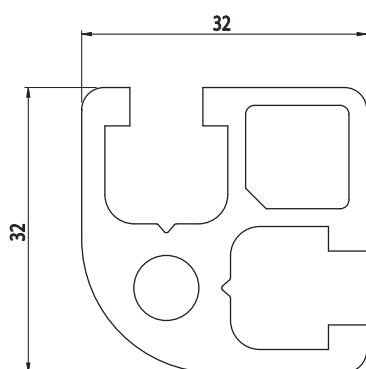
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.010	PA	3	■
084.201.010G	PA	3	■

32x32



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.030	3,23	3,23	2,02	2,02	339	0,87



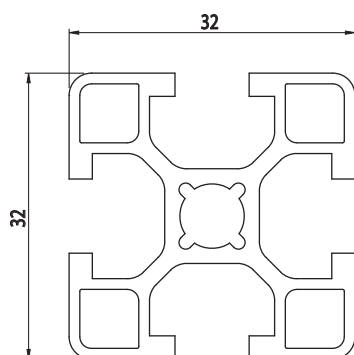
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

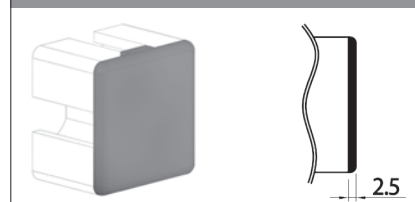
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

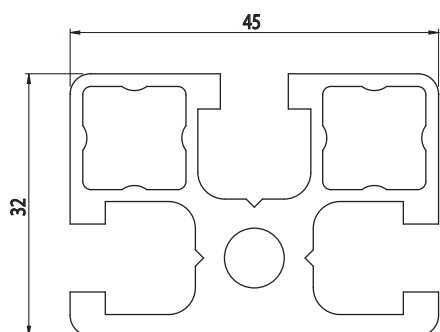
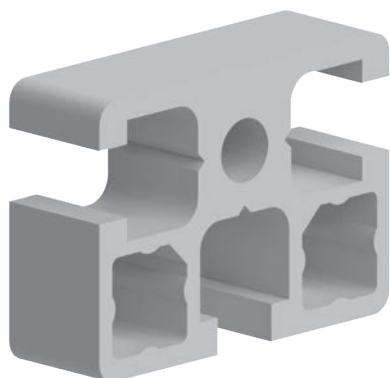


CODICE	Materiale	g	Colore
084.201.029	PA	3	■
084.201.029G	PA	3	■

32x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.011	5,80	8,70	3,55	4,28	533	1,44



Alluminio anodizzato

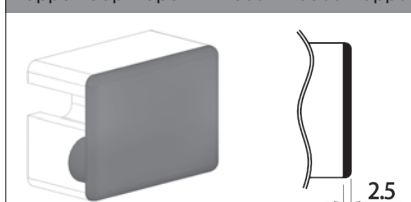
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapòn - Embout - Abdeckkappe



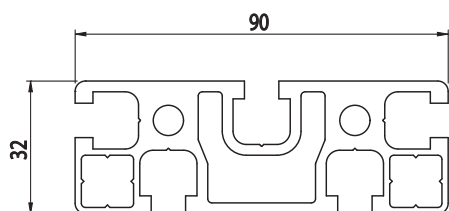
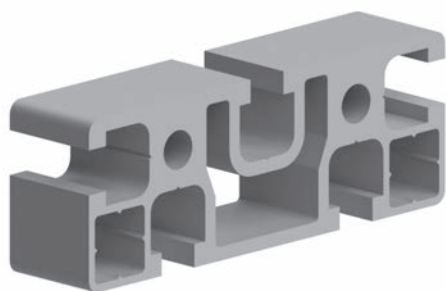
CODICE	Materiale	g	Colore
084.201.011	PA	5	■
084.201.011G	PA	5	■

32x90

NEW

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.081	71,35	11,73	15,86	7,33	1076	2,9



Alluminio anodizzato

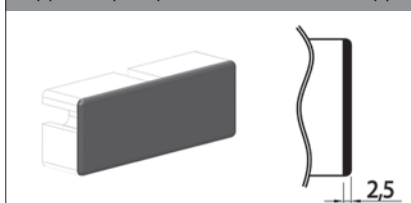
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapòn - Embout - Abdeckkappe

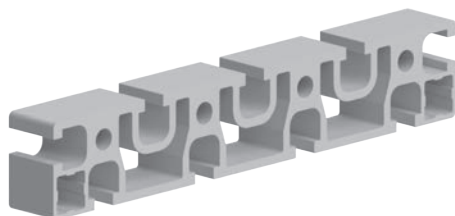


CODICE	Materiale	g	Colore
084.201.085	PA	8	■
084.201.085G	PA	8	■

32x180

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.072	25,01	606,86	15,63	67,43	2261,72	6,11



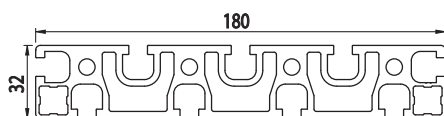
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

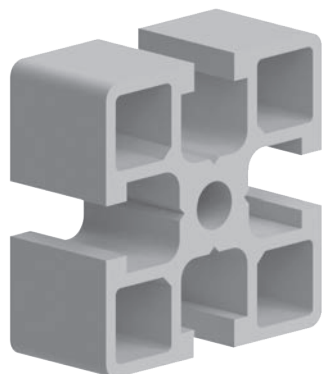
L=6,040m



45x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.012	13,25	13,25	5,88	5,88	721	1,95



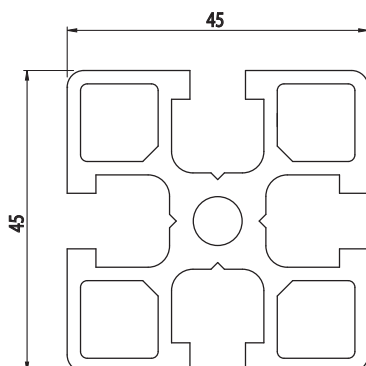
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

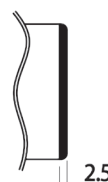
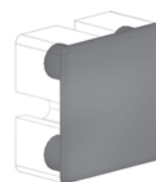
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

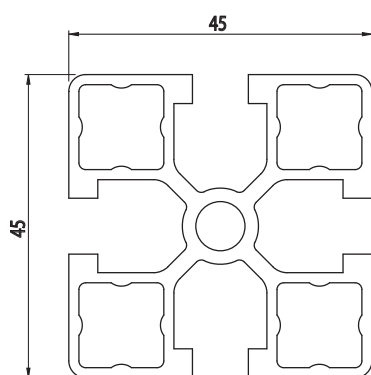
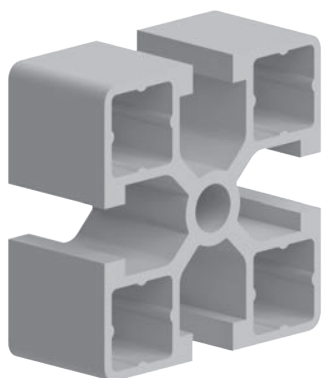


CODICE	Materiale	g	Colore
084.201.012	PA	7	■
084.201.012G	PA	7	■

45x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.014	11,04	11,04	4,90	4,90	567	1,53





Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

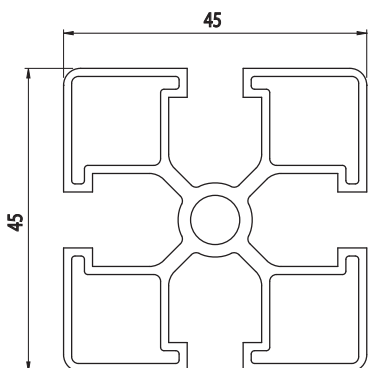
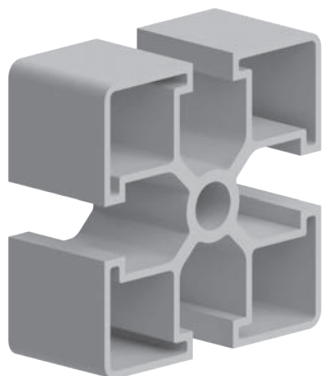
L=6,040m

Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
CODICE	Materiale	g	Colore
084.201.012	PA	7	■
084.201.012G	PA	7	■

45x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.042	8,09	8,09	3,59	3,59	430	1,25





Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

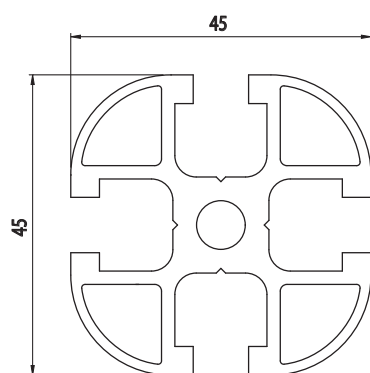
L=6,040m

Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
CODICE	Materiale	g	Colore
084.201.012	PA	7	■
084.201.012G	PA	7	■

45x45

AC
8/45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
800.029.001	9,68	9,68	4,30	4,30	627	1,70



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapón - Embout - Abdeckkappe

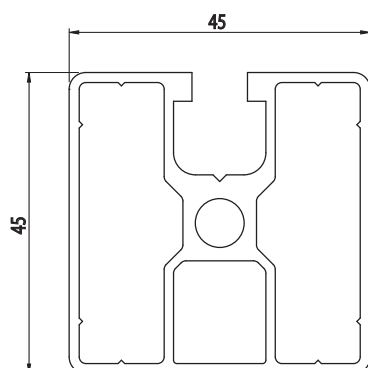
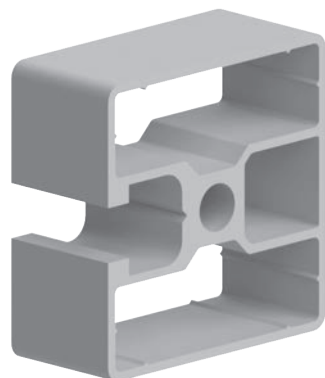


CODICE	Materiale	g	Colore
800.029.109	PA	7	■
800.029.109G	PA	7	■

45x45

AC
8/45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.015	8,89	10,05	3,95	4,47	470	1,27



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapón - Embout - Abdeckkappe

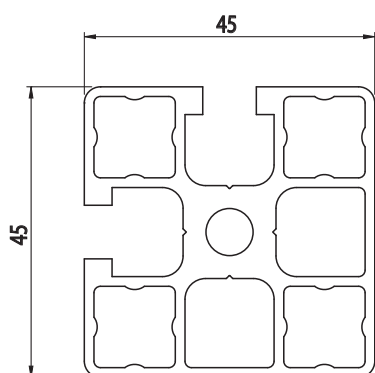
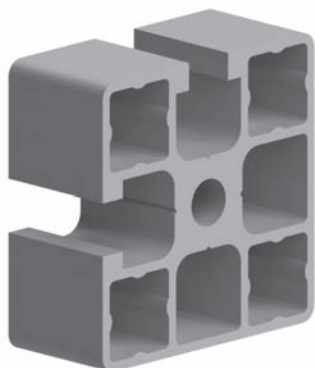


CODICE	Materiale	g	Colore
084.201.012	PA	7	■
084.201.012G	PA	7	■

45x45

NEW

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.085	11,2	11,2	4,98	4,98	624	1,69

Alluminio anodizzato

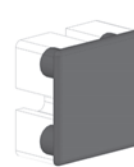
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

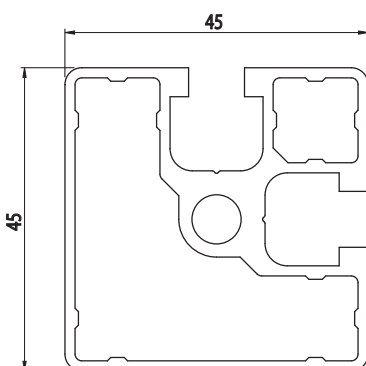
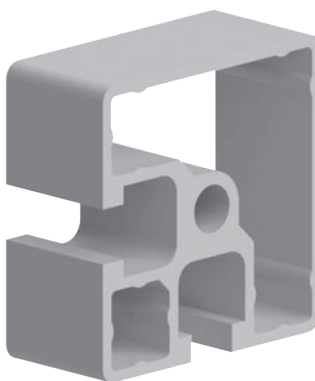
Tappo - Cap - Tapòn - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.012	PA	7	■
084.201.012G	PA	7	■

45x45

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.016	9,78	9,80	4,04	4,04	500	1,36

Alluminio anodizzato

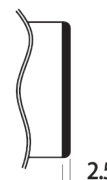
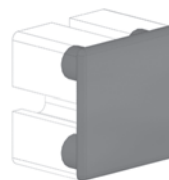
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapòn - Embout - Abdeckkappe

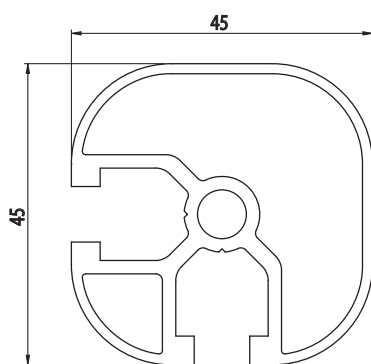


CODICE	Materiale	g	Colore
084.201.012	PA	7	■
084.201.012G	PA	7	■

45x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
800.029.009	7,52	7,52	3,43	3,43	434	1,17



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapón - Embout - Abdeckkappe

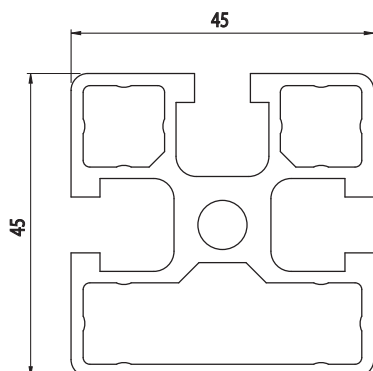
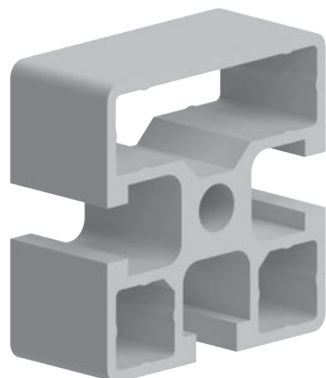


CODICE	Materiale	g	Colore
800.029.109	PA	7	■
800.029.109G	PA	7	■

45x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.036	11,32	11,94	5,03	5,30	616	1,66



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.012	PA	7	■
084.201.012G	PA	7	■

45x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
800.029.010	9,14	8,22	4,06	3,65	502,04	1,35



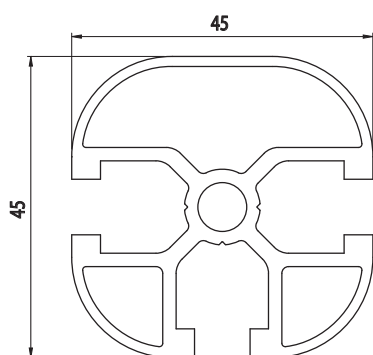
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

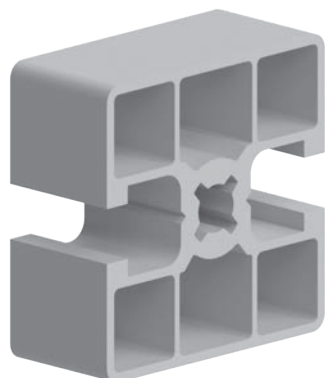


Tappo - Cap - Tapòn - Embout - Abdeckkappe			
CODICE	Materiale	g	Colore
800.029.109	PA	7	■
800.029.109G	PA	7	■

45x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.038	10,68	10,71	4,75	4,76	565	1,52



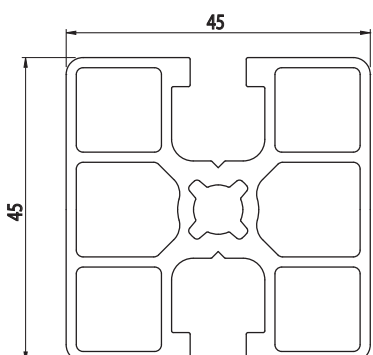
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

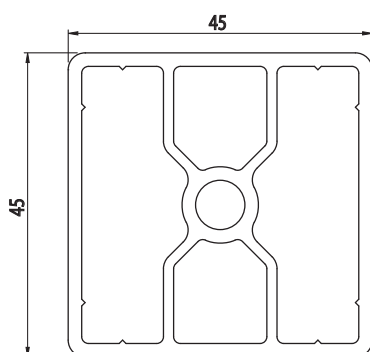
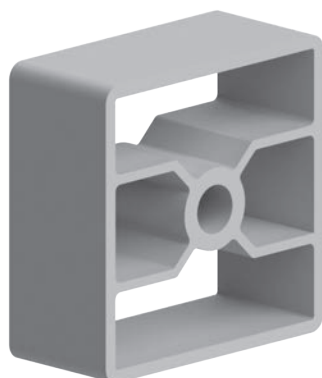


Tappo - Cap - Tapòn - Embout - Abdeckkappe			
CODICE	Materiale	g	Colore
084.201.012	PA	7	■
084.201.012G	PA	7	■

45x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.031	12,30	11,00	5,46	4,88	509	1,37



Alluminio anodizzato

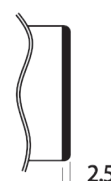
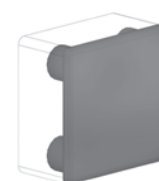
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapon - Embout - Abdeckkappe

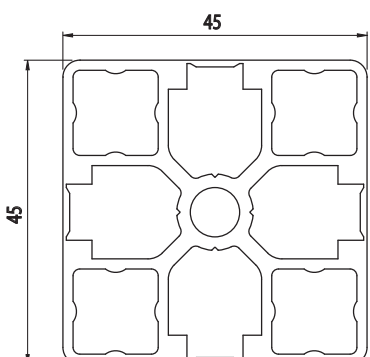
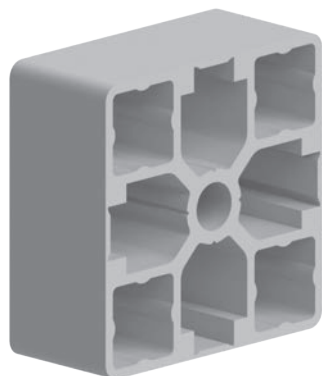


CODICE	Materiale	g	Colore
084.201.012	PA	7	■
084.201.012G	PA	7	■

45x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.059	11,73	11,73	5,20	5,20	584,50	1,58



Alluminio anodizzato

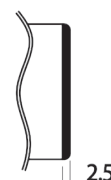
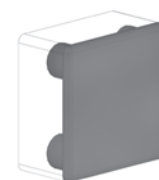
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapon - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.012	PA	7	■
084.201.012G	PA	7	■

45x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.017	9,19	9,19	3,63	3,63	517	1,40



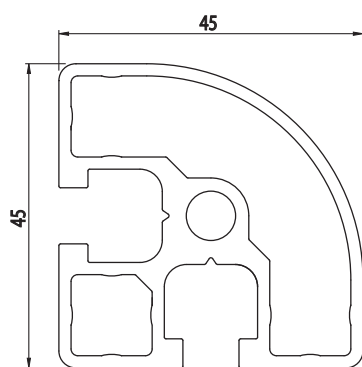
Alluminio anodizzato

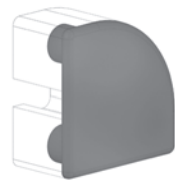

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

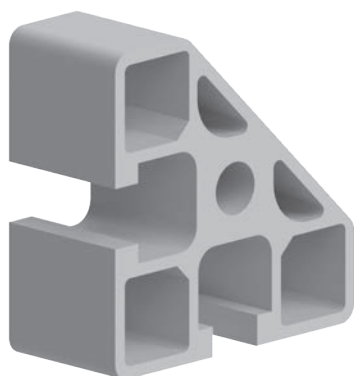


Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
CODICE	Materiale	g	Colore
084.201.017	PA	5	■
084.201.017G	PA	5	■

45x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.013	8,20	8,20	4,28	4,28	558	1,51



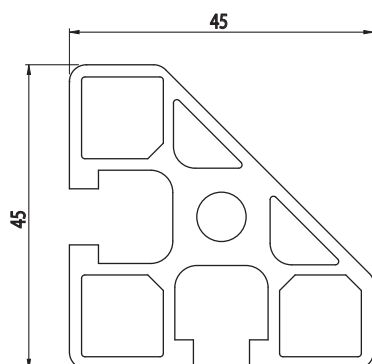
Alluminio anodizzato



Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

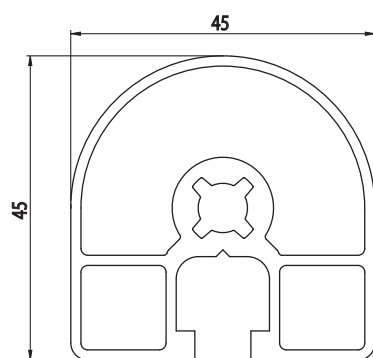
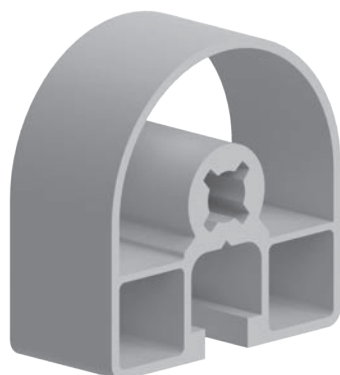


Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
CODICE	Materiale	g	Colore
084.201.013	PA	5	■
084.201.013G	PA	5	■

45x45

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.037	7,25	7,94	2,78	3,53	453	1,22



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapón - Embout - Abdeckkappe

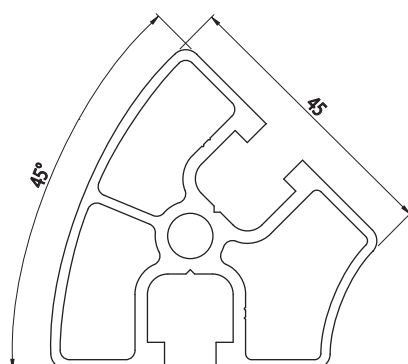
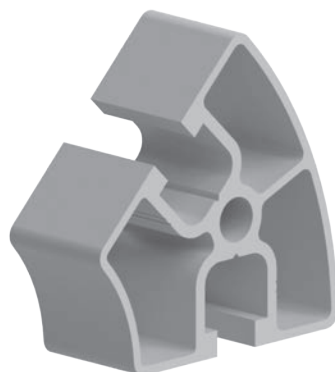


CODICE	Materiale	g	Colore
084.201.037	PA	5	■
084.201.037G	PA	5	■

45x45°

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.049	8,09	9,58	2,70	3,83	480	1,30



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Tappo - Cap - Tapón - Embout - Abdeckkappe

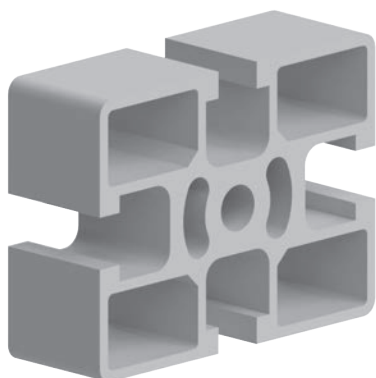


CODICE	Materiale	g	Colore
084.201.049	PA	5	■
084.201.049G	PA	5	■

45x60

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.018	27,24	16,50	9,08	7,13	885	2,39



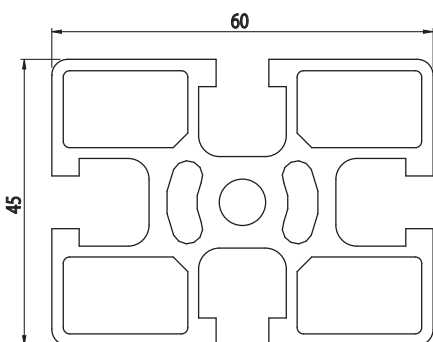
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

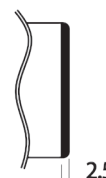
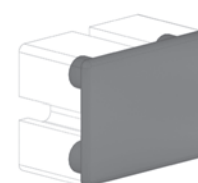
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe

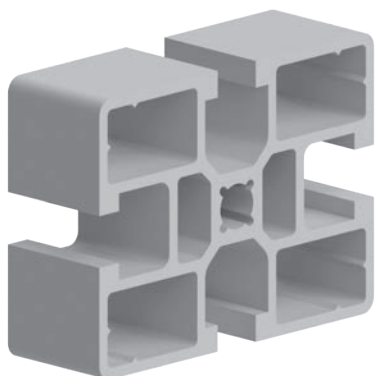


CODICE	Materiale	g	Colore
084.201.018	PA	9	■
084.201.018G	PA	9	■

45x60

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.041	25,43	14,99	8,48	6,66	750	2,04



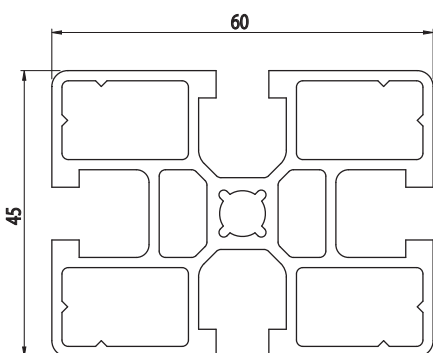
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

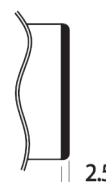
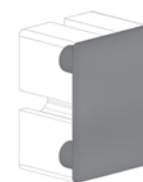
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe

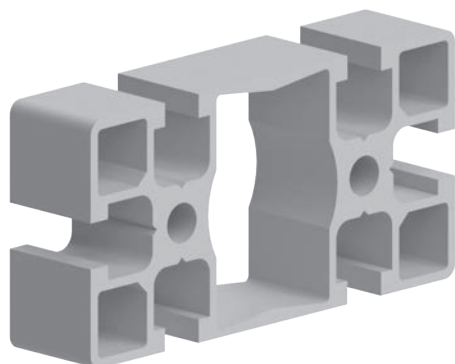


CODICE	Materiale	g	Colore
084.201.018	PA	9	■
084.201.018G	PA	9	■

45x90

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.019	90,00	23,00	21,96	11,22	1112	3,00



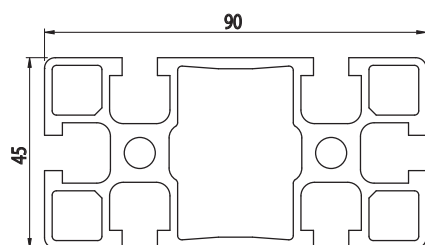
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

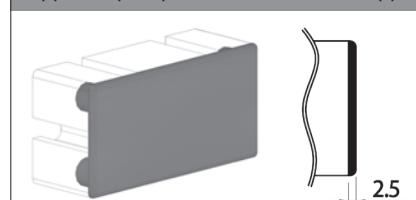
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

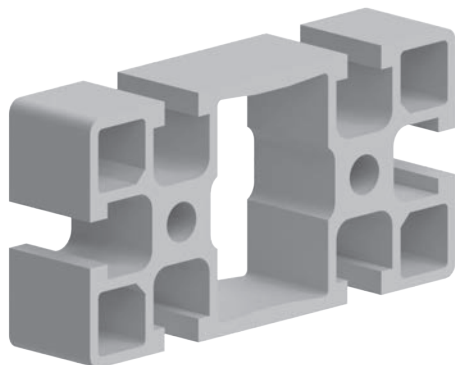


CODICE	Materiale	g	Colore
084.201.019	PA	12	■
084.201.019G	PA	12	■

45x90

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.045	98,82	25,25	21,96	11,22	1245	3,36



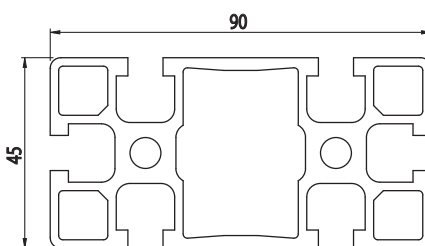
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

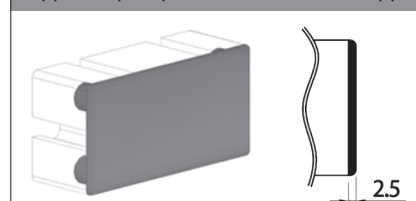
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



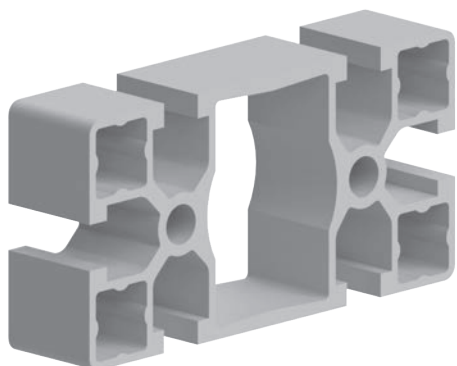
Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.019	PA	12	■
084.201.019G	PA	12	■

45x90

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.021	80,45	22,92	17,88	10,18	1038	2,81

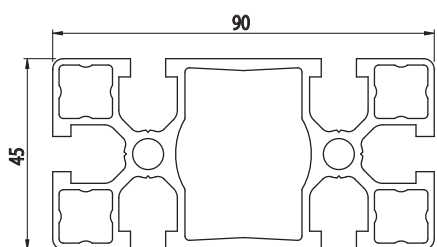
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

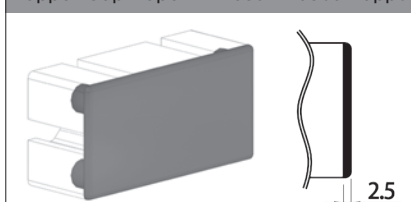
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



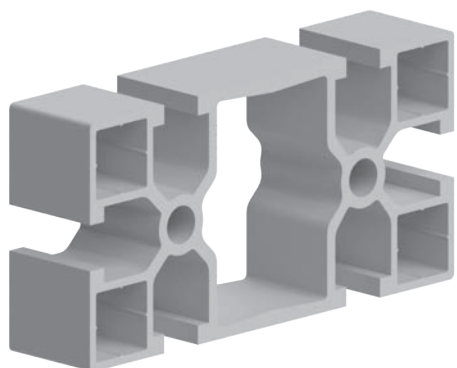
Tappo - Cap - Tapòn - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.019	PA	12	■
084.201.019G	PA	12	■

45x90

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.029	73,39	20,21	16,31	8,99	922	2,49

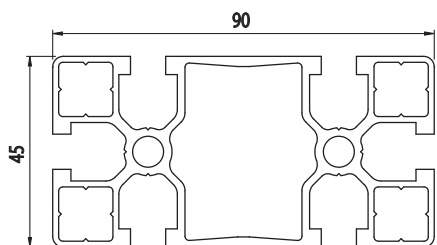
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

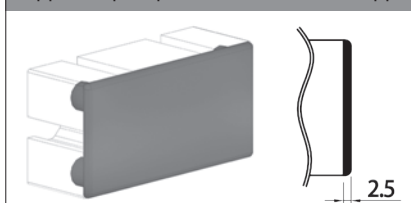
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe

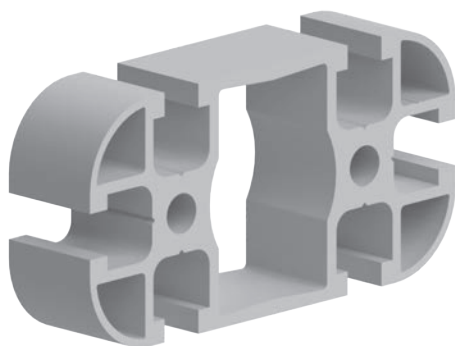


CODICE	Materiale	g	Colore
084.201.019	PA	12	■
084.201.019G	PA	12	■

45x90



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
800.029.002	21,42	82,51	9,52	18,33	1127	3,05



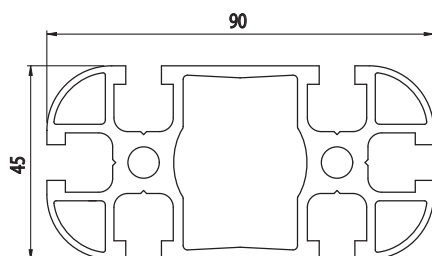
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

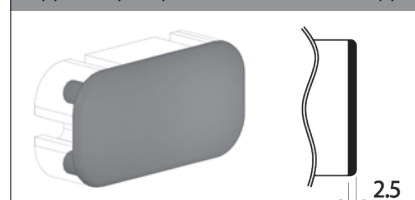
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

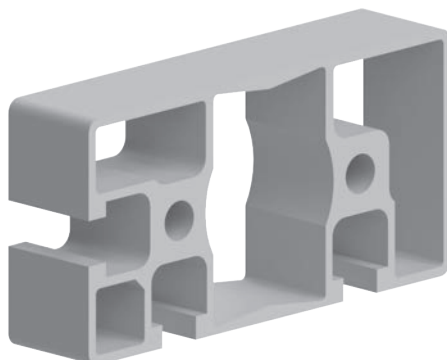


CODICE	Materiale	g	Colore
800.029.110	PA	12	■
800.029.110G	PA	12	■

45x90



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.020	75,05	21,41	16,68	9,51	960	2,59



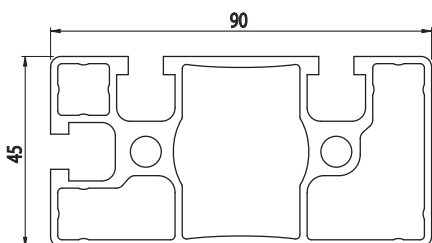
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

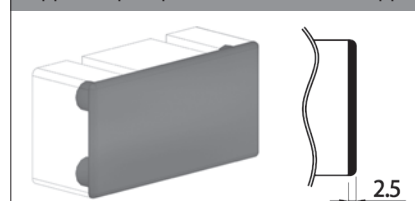
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

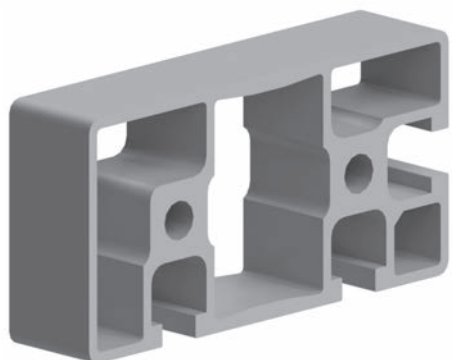


CODICE	Materiale	g	Colore
084.201.019	PA	12	■
084.201.019G	PA	12	■

45x90

NEW

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.073	87,1	24,32	19,35	10,8	1125,2	3,05

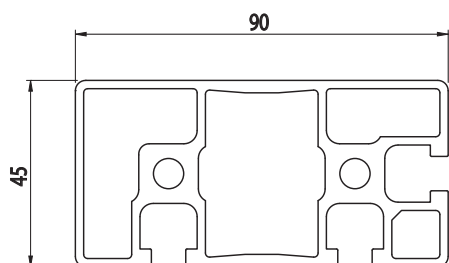
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

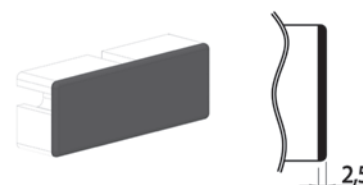
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



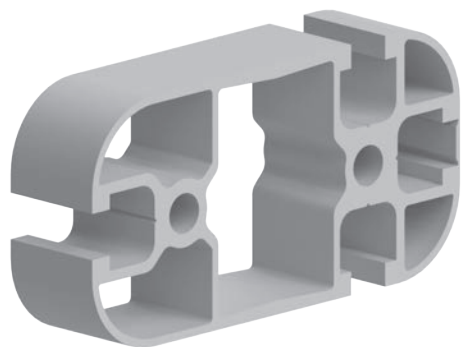
Tappo - Cap - Tapòn - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.019	PA	12	■
084.201.019G	PA	12	■

45x90

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
800.029.011	74,41	18,82	16,53	8,36	956,98	2,58

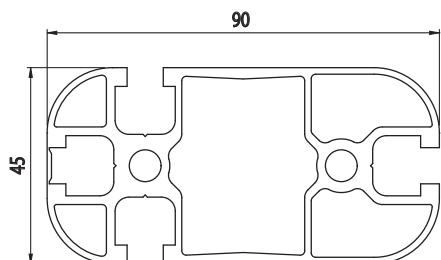
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

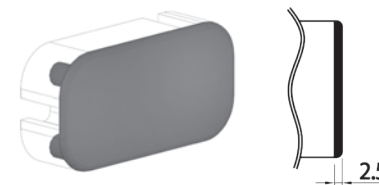
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe

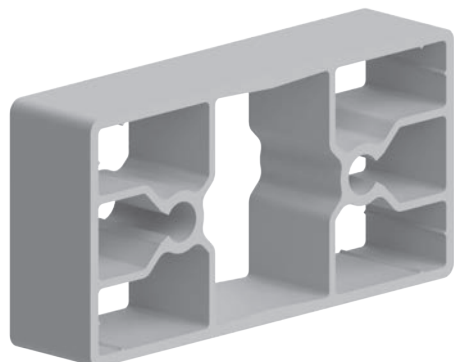


CODICE	Materiale	g	Colore
800.029.110	PA	12	■
800.029.110G	PA	12	■

45x90

AC
8/45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.032	75,85	21,81	16,85	9,69	858	2,32



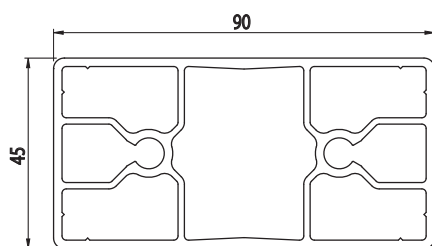
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

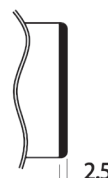
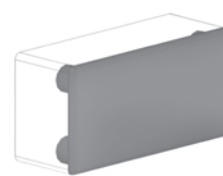
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

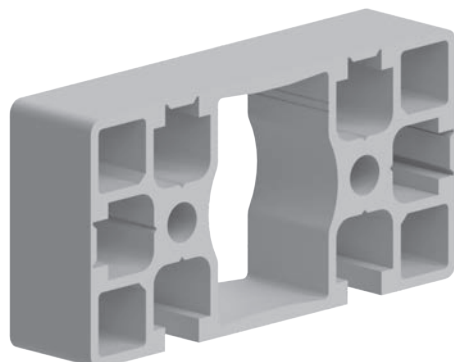


CODICE	Materiale	g	Colore
084.201.019	PA	12	■
084.201.019G	PA	12	■

45x90

AC
8/45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.051	96,61	24,77	21,93	11,01	1180	3,18



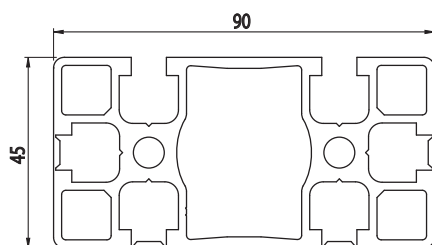
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

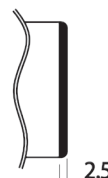
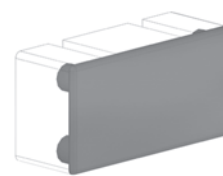
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

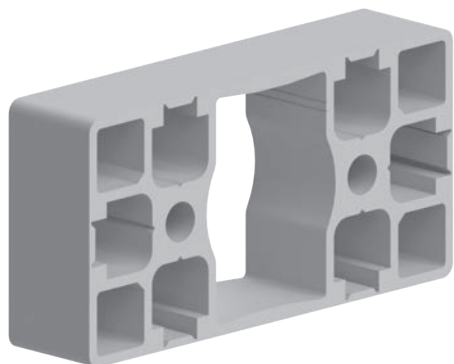


CODICE	Materiale	g	Colore
084.201.019	PA	12	■
084.201.019G	PA	12	■

45x90



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.067	24,77	98,61	11,01	21,93	1176	3,18



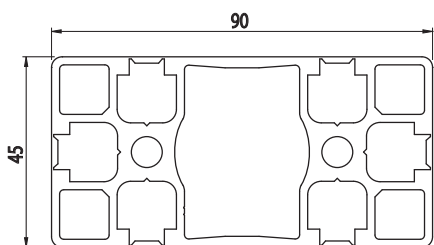
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

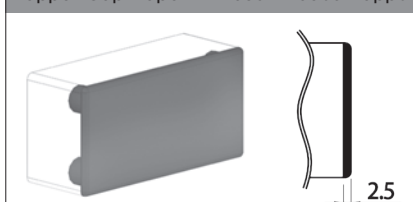
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe

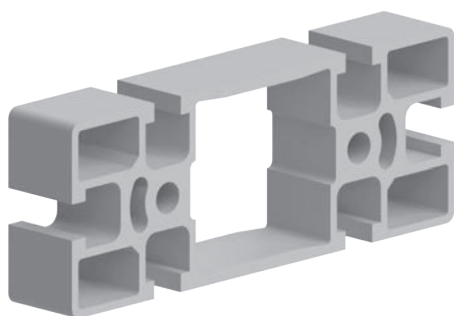


CODICE	Materiale	g	Colore
084.201.019	PA	12	■
084.201.019G	PA	12	■

45x120



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.027	32,64	221,97	37,00	14,50	1451	4,16



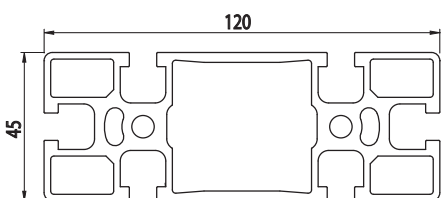
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

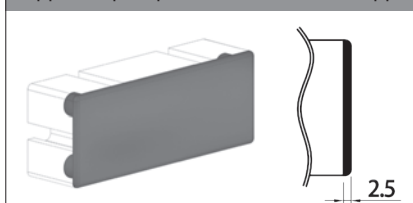
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe

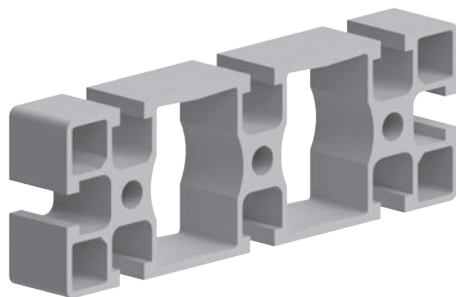


CODICE	Materiale	g	Colore
084.201.016	PA	15	■
084.201.016G	PA	15	■

45x135

AC
8/45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.028	36,97	304,13	16,43	45,06	1671	4,51



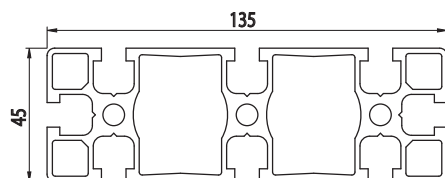
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

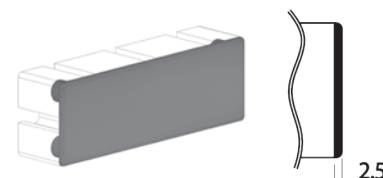
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

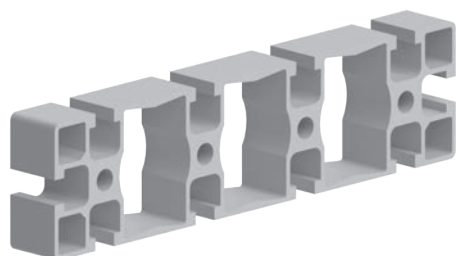


CODICE	Materiale	g	Colore
084.201.020	PA	17	■
084.201.020G	PA	17	■

45x180

AC
8/45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.022	48,33	689,89	21,48	76,65	2206	5,96



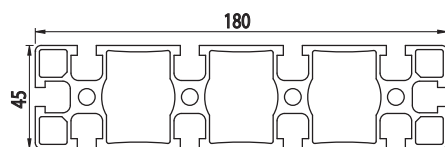
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

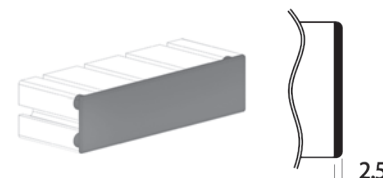
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe

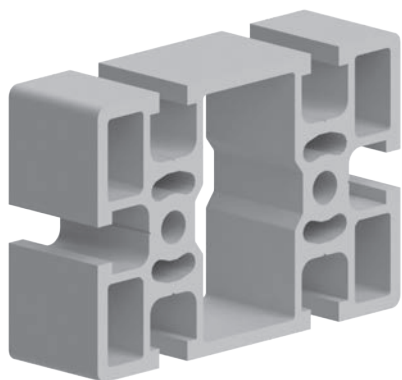


CODICE	Materiale	g	Colore
084.201.022	PA	23	■
084.201.022G	PA	23	■

60x90

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.068	60,60	145,10	20,20	32,20	1692,60	4,57



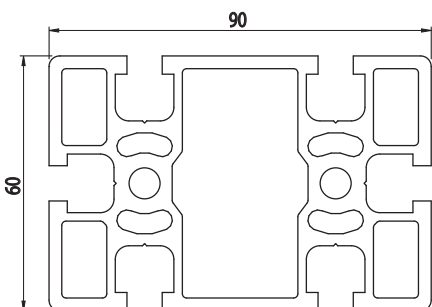
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

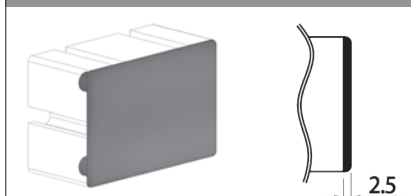
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe

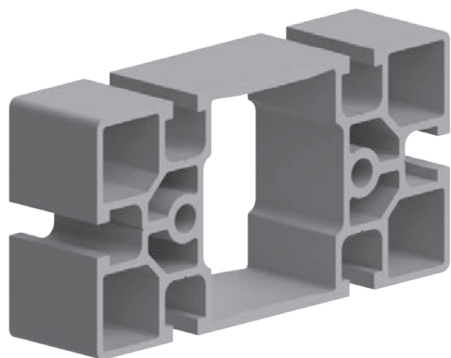


CODICE	Materiale	g	Colore
084.201.072	PA	12	■
084.201.072G	PA	12	■

60x120

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.048	64,65	243,65	21,55	39,11	1634	4,41



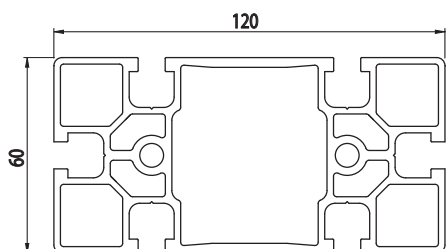
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

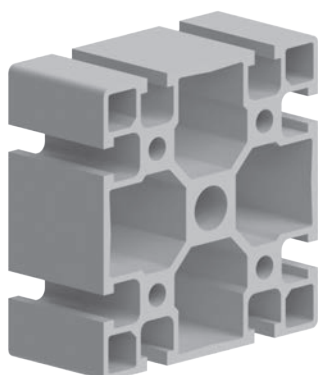
L=6,040m



90x90

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.023	170,58	170,58	37,90	37,90	2081	5,62



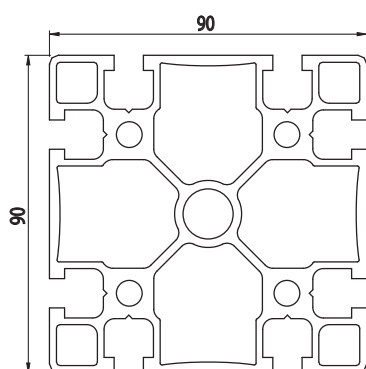
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

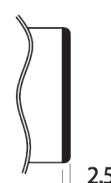
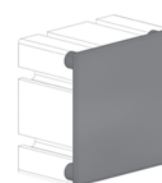
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapon - Embout - Abdeckkappe

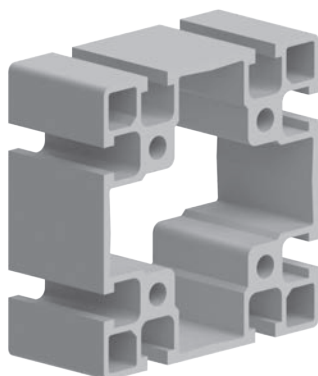


CODICE	Materiale	g	Colore
084.201.023	PA	22	■
084.201.023G	PA	22	■

90x90

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.024	162,00	162,00	36,05	36,05	1815	4,96



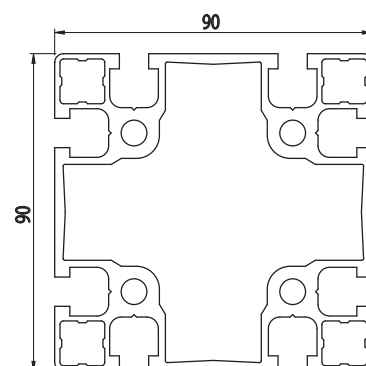
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

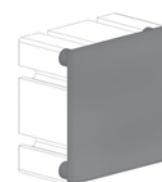
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapon - Embout - Abdeckkappe

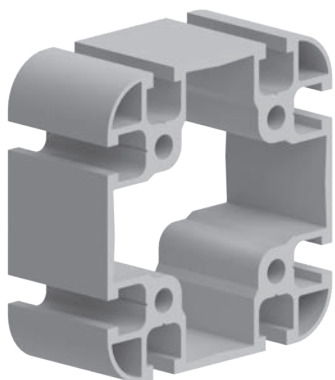


CODICE	Materiale	g	Colore
084.201.023	PA	22	■
084.201.023G	PA	22	■

90x90

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
800.029.012	155,02	155,02	34,44	34,44	1766,58	4,77



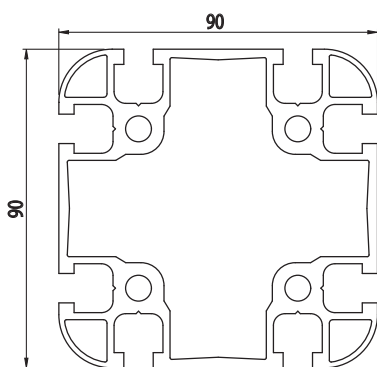
Alluminio anodizzato



Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

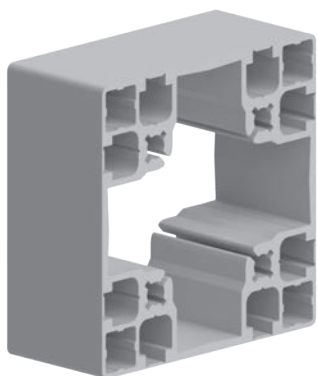


Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
CODICE	Materiale	g	Colore
800.029.138	PA	20	■
800.029.138G	PA	20	■

90x90

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.050	165,38	165,38	36,75	36,75	1740	4,70



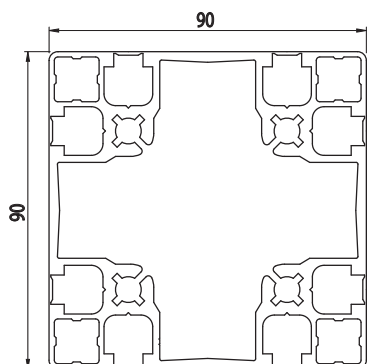
Alluminio anodizzato

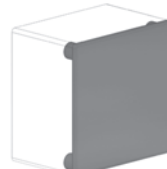

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

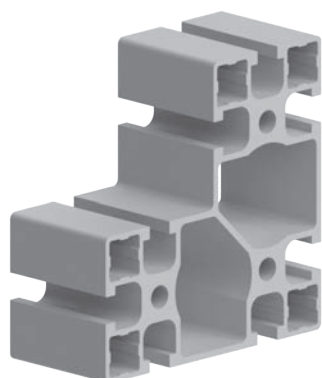
L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
CODICE	Materiale	g	Colore
084.201.023	PA	22	■
084.201.023G	PA	22	■

90x90

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.069	176,49	116,49	23,30	23,30	1599,60	4,32

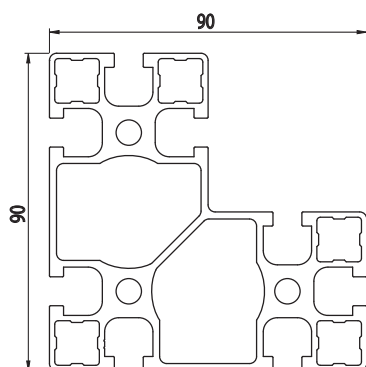
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



90x90

NEW

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.086	75,2	75,2	12,4	12,4	1145,26	3,09

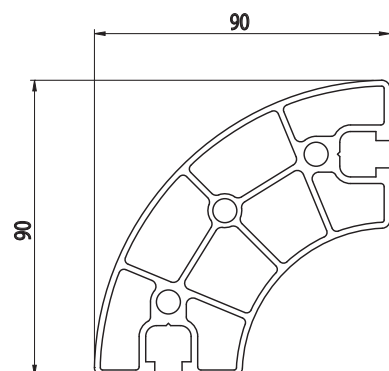
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

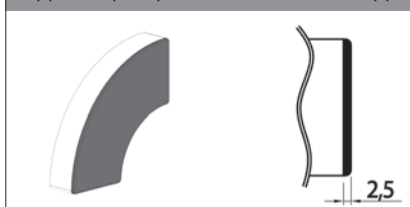
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



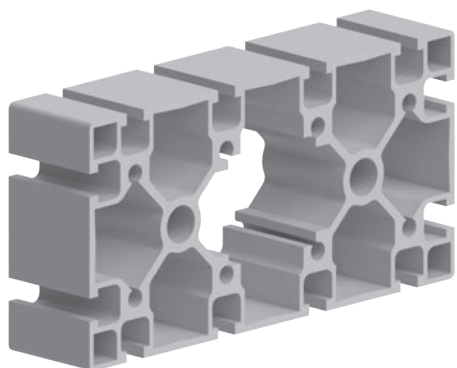
Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.086	PA	11,3	■
084.201.086G	PA	11,3	■

90x180

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.026	294,80	1102,00	65,51	122,45	3677	9,93

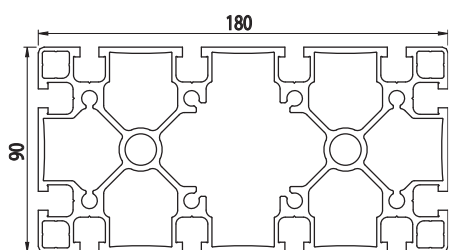
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

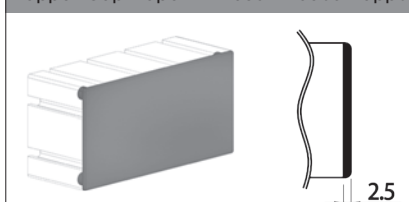
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe

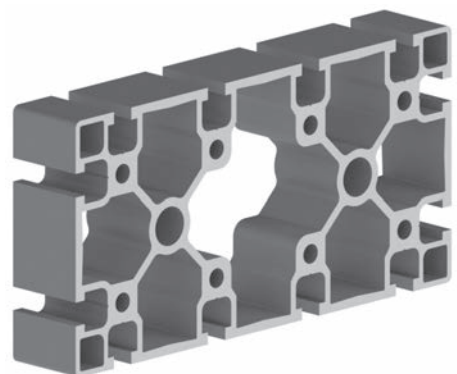


CODICE	Materiale	g	Colore
084.201.027	PA	63	■
084.201.027G	PA	63	■

90X180

NEW

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.087	348,5	1298,7	77,45	144,3	4042,5	10,91

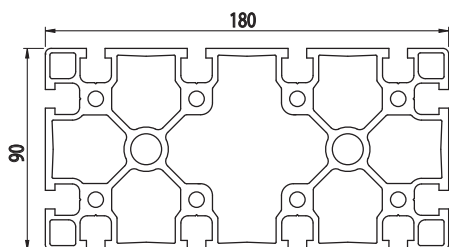
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

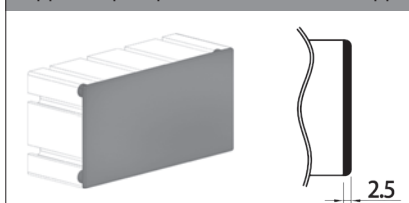
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapòn - Embout - Abdeckkappe

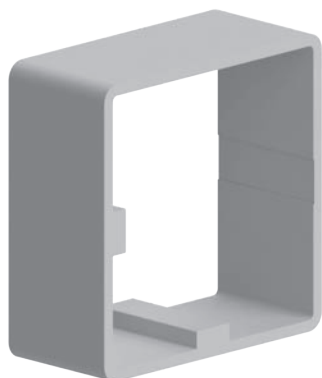


CODICE	Materiale	g	Colore
084.201.027	PA	63	■
084.201.027G	PA	63	■

50x50

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.063	15,30	15,30	6,12	6,12	422	1,14



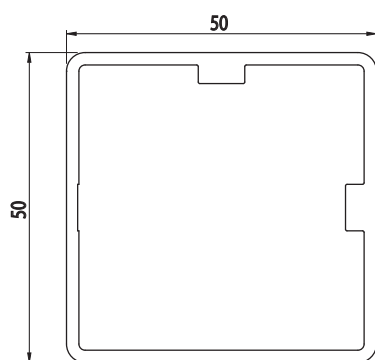
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

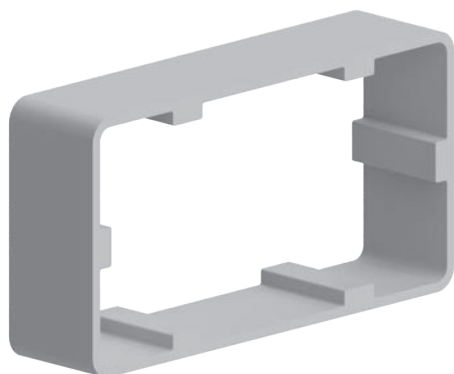
L=6,040m



50x95

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.070	28,78	79,55	11,51	16,75	692,38	1,86



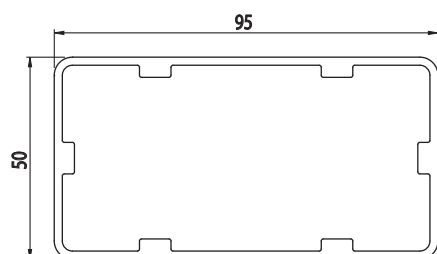
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

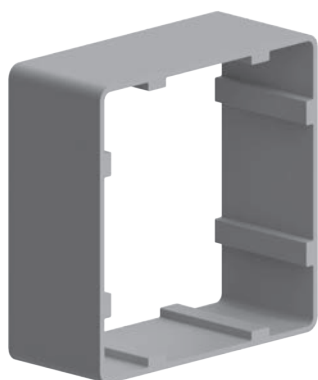
L=6,040m



95x95

AC
8
45

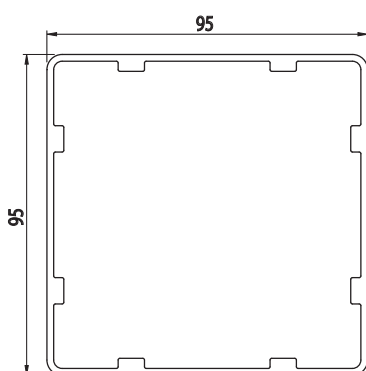
CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.071	127,55	127,55	26,85	26,85	919,18	2,48

**Alluminio anodizzato**

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

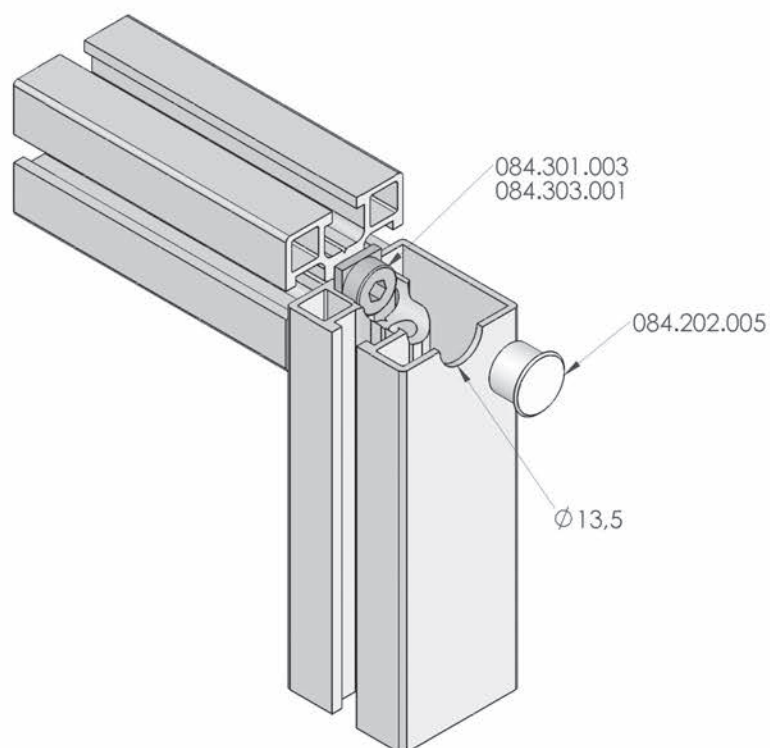
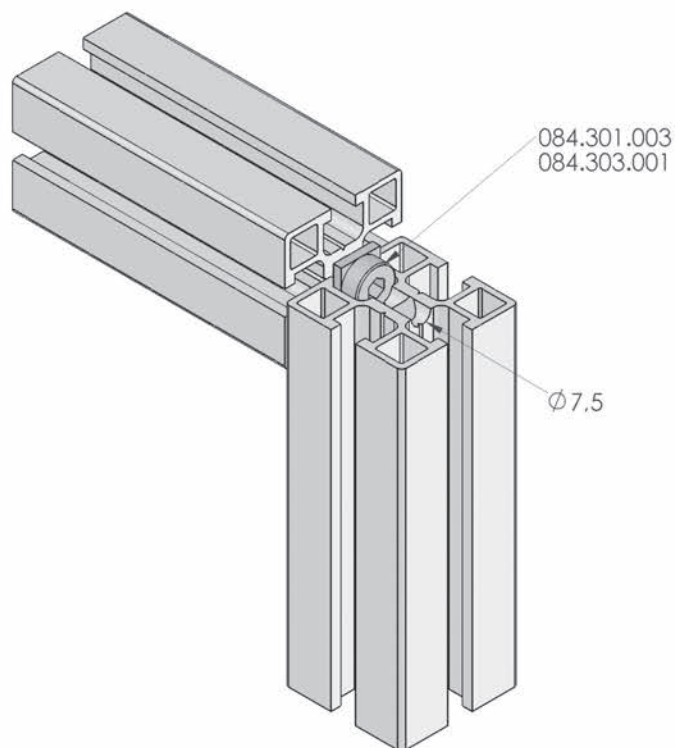
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

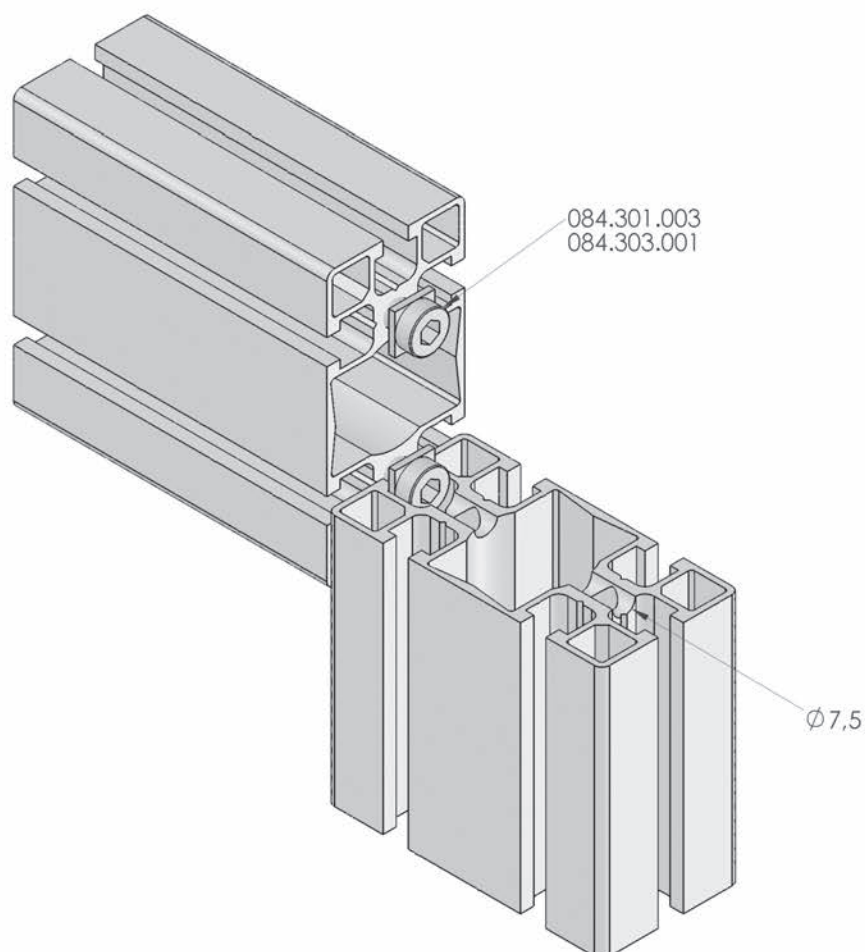
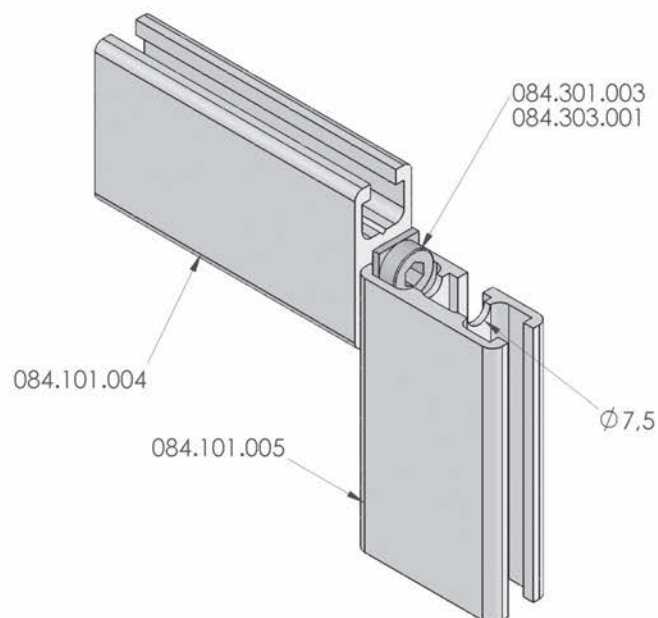
MONTAGGIO STANDARD

STANDARD ASSEMBLY
MONTAJE ESTÁNDAR
MONTAGE STANDARD
STANDARDMONTAGE



MONTAGGIO STANDARD

STANDARD ASSEMBLY
MONTAJE ESTÁNDAR
MONTAGE STANDARD
STANDARDMONTAGE



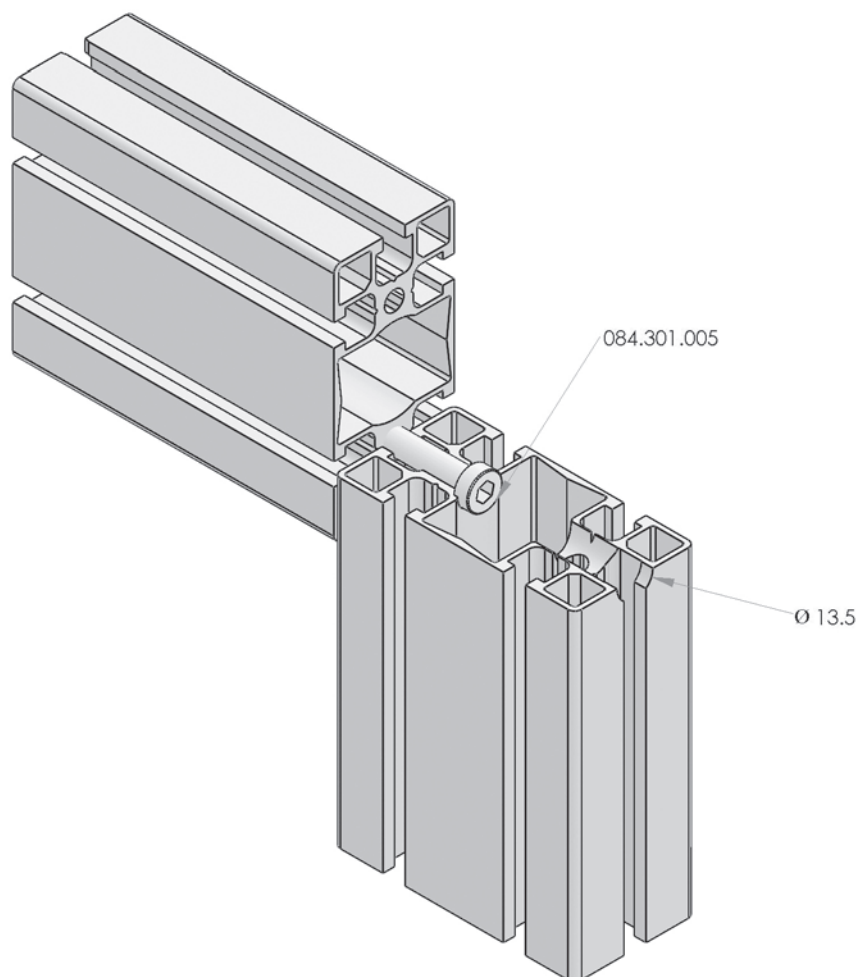
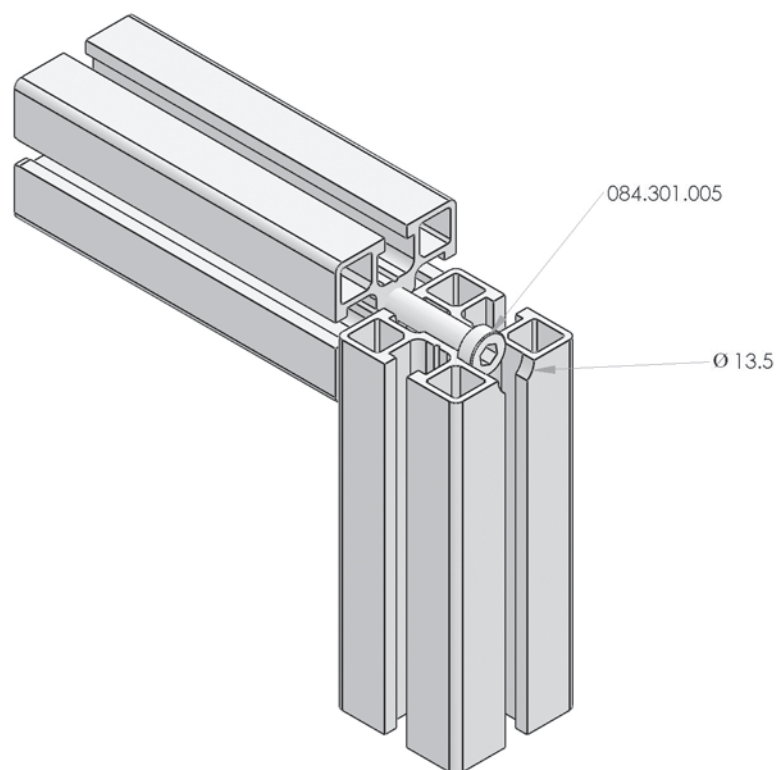
MONTAGGIO CON LAMATURA

ASSEMBLY WITH COUNTERBORE

MONTAJE AVELLANADO

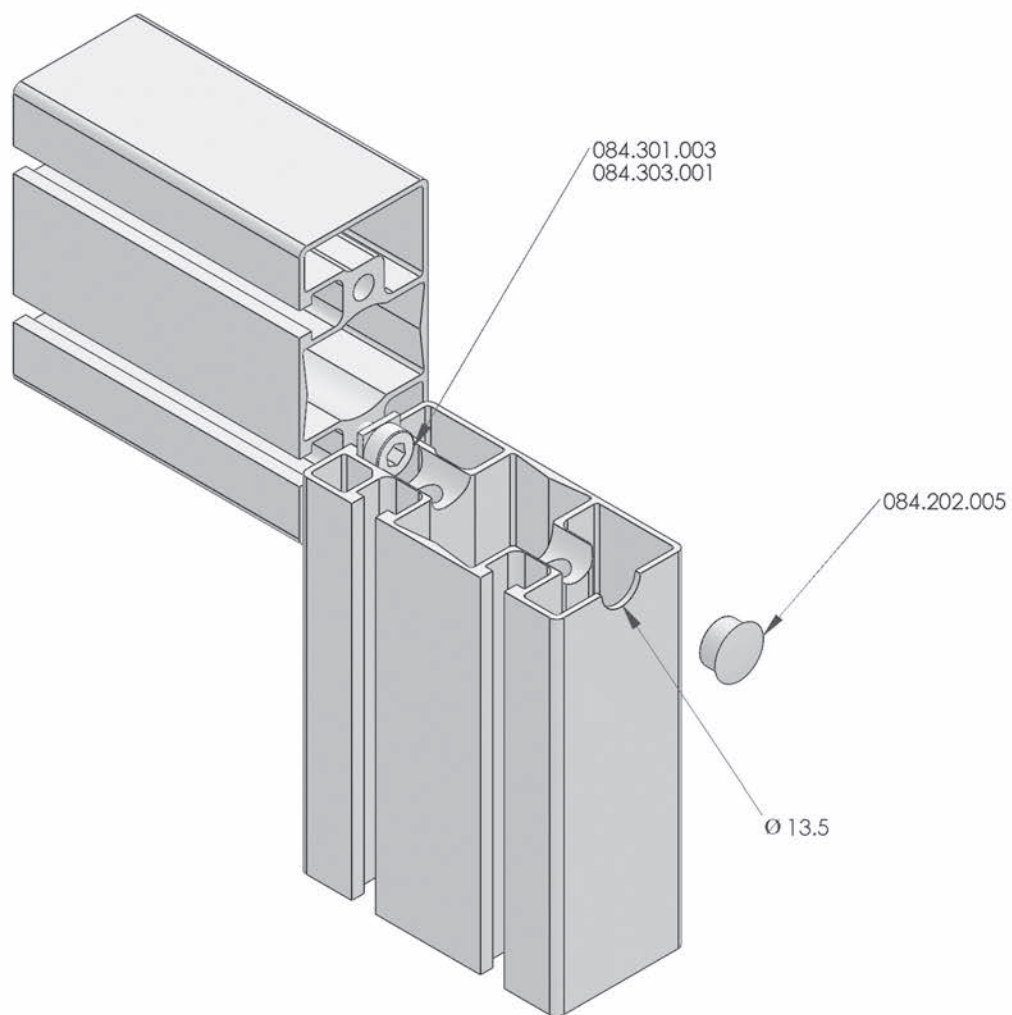
MONTAGE AVEC LAMAGE

MONTAGE MIT SENKUNG



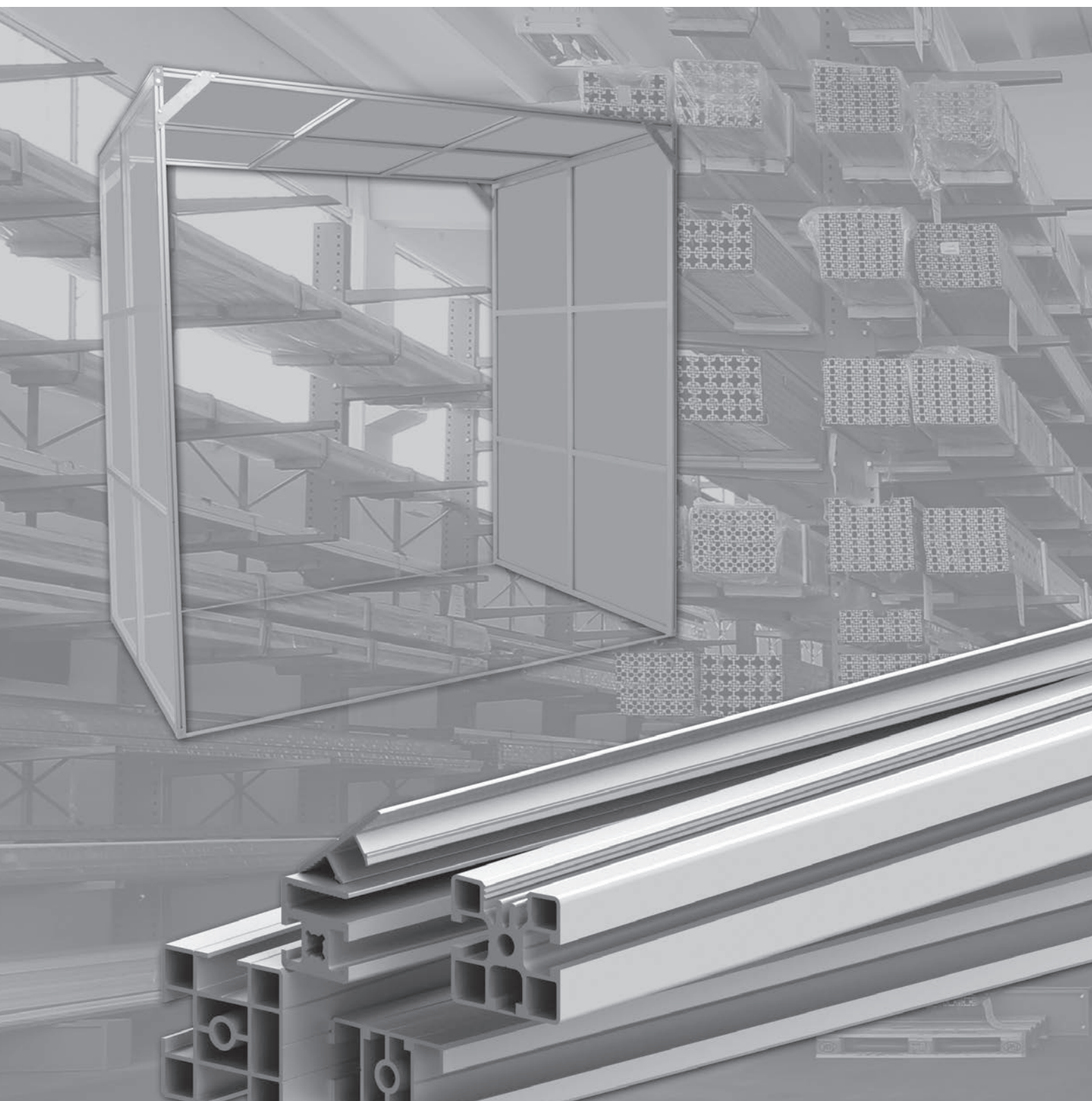
MONTAGGIO CON LAMATURA PROFONDA

ASSEMBLY WITH DEEP COUNTERBORE
 MONTAJE AVELLANADO PROFUNDO
 MONTAGE AVEC PROFOND LAMAGE
 MONTAGE MIT TIEFER SENKUNG



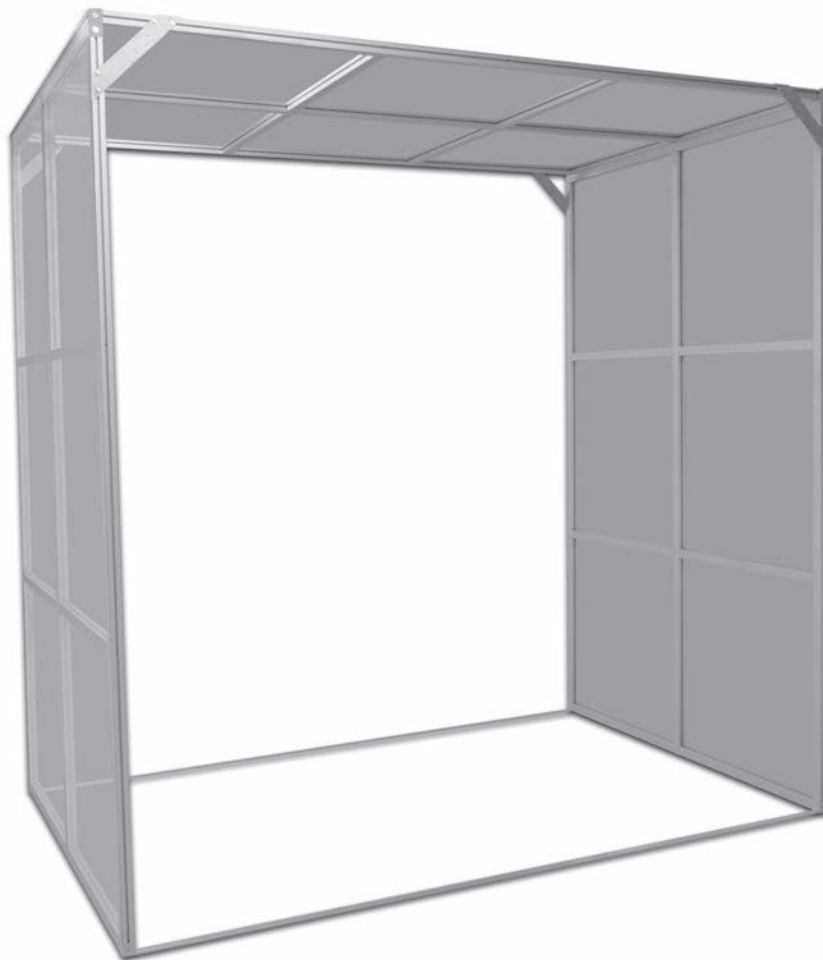
PROFILI PER RECINZIONI

GUARD PROFILES
PERFILES PARA CERRAMIENTOS
PROFILÉS POUR CLÔTURES
PROFILE FÜR UMZÄUNUNGEN





- IT** I profili per le recinzioni sono nati per ottimizzare caratteristiche, geometrie e pesi per la realizzazione di coperture e recinzioni di macchine.
- EN** Our guard profiles are designed with optimised characteristics, geometries and weights for the creation of machine covers and guards.
- ES** Los perfiles para cerramientos permiten optimizar las características, las geometrías y los pesos a la hora de realizar cubiertas y cercados de máquinas.
- FR** Les profilés pour clôtures ont été créés afin d'optimiser les caractéristiques, les formes et les poids pour la réalisation de couvertures et de clôtures de machines.
- DE** Die Profile für Umzäunungen wurden zur Optimierung der Eigenschaften, Geometrien und Gewichte für die Schaffung von Abdeckungen und Umzäunungen von Maschinen entwickelt.

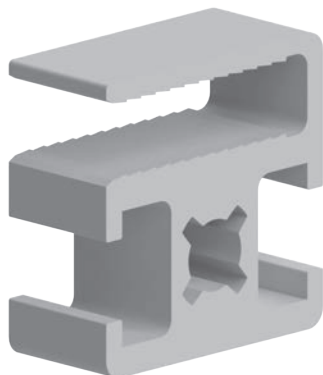




30x30

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.104.001	2,77	3,79	1,84	2,33	398,72	1,08



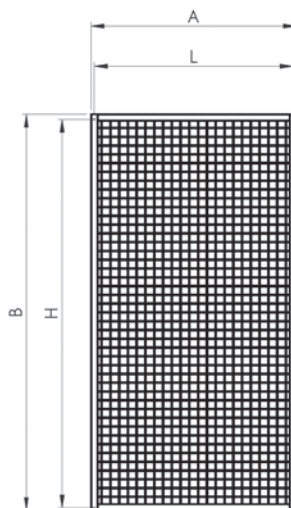
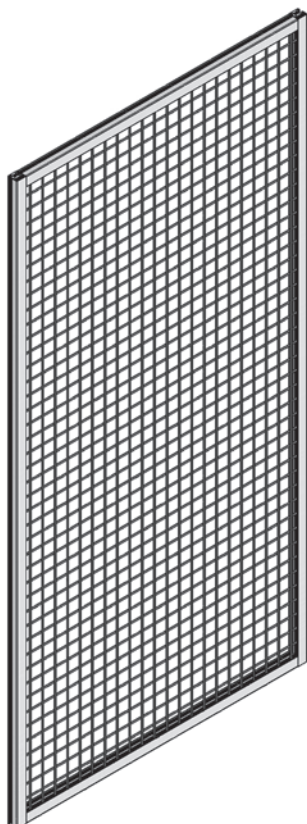
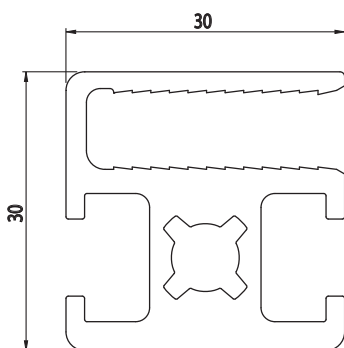
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

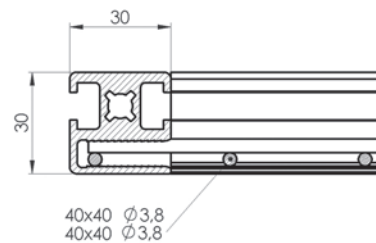
Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



DIMENSIONE RETE
WIRE MESH DIMENSION
TAMAÑO DE LA RED
DIMENSION DU GRILLAGE
GRÖÖE DES DRAHTGITTER

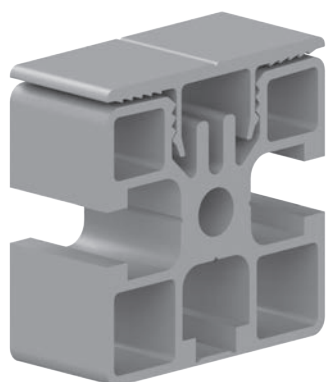
L= A-11
H= B-11





45x45

AC
8
45



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.061	9,02	10,38	4,00	4,60	597,66	1,62
084.101.062	0,11	1,65	0,40	2,04	116,50	0,32

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

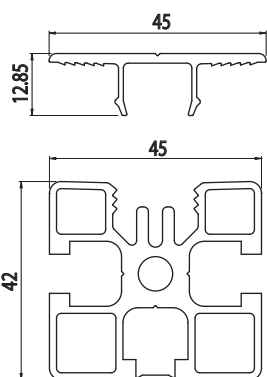
Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m

Per pannelli spessore 1-3-5mm

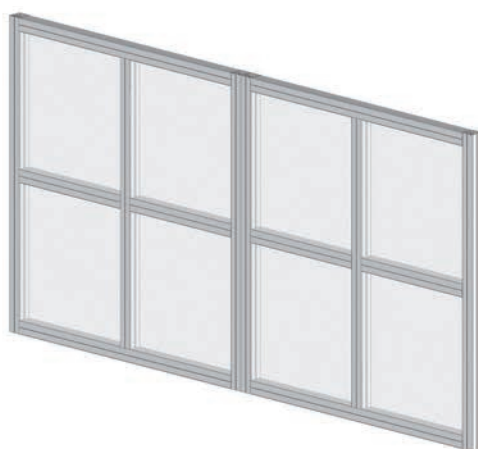
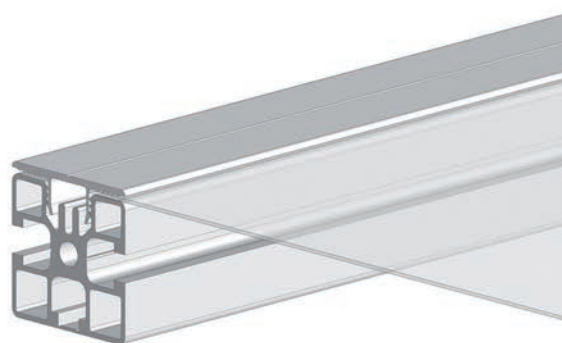
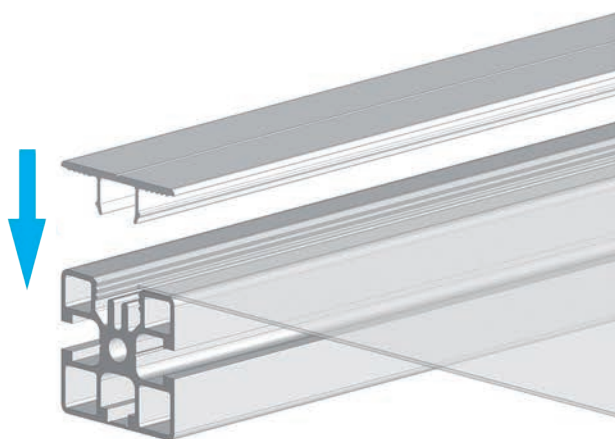
For 1-3-5mm thick panels - Pour panneaux épaisseur 1-3-5mm

Para paneles espesor 1-3-5mm - Für Platten mit Dicke 1-3-5mm



Tappo - Cap - Tapòn - Embout - Abdeckkappe

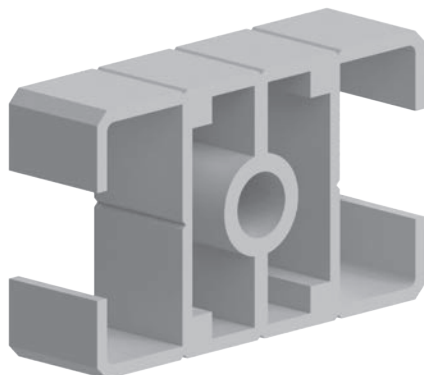
CODICE	Materiale	g	Colore
084.201.058	PA	9	■
084.201.058G	PA	9	■





30x50

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.112.001	6,62	4,25	2,65	2,83	360,31	0,97



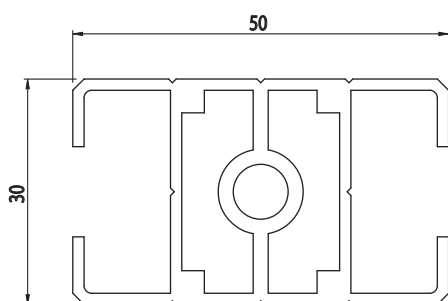
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

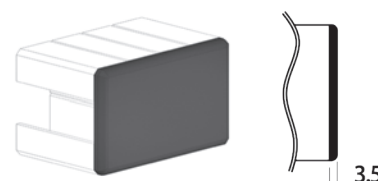
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



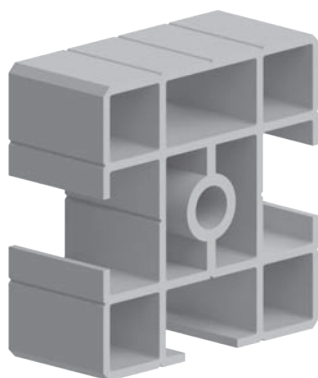
Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.069	PA	8	■
084.201.069G	PA	9	■

50x50

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.112.002	14,44	13,31	5,78	5,32	582,38	1,57



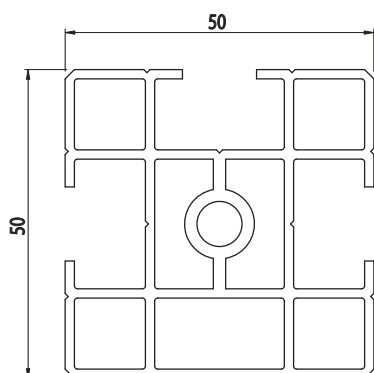
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

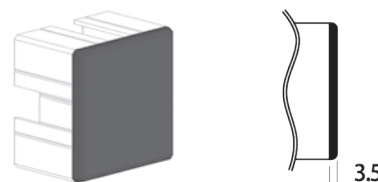
Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.070	PA	13	■
084.201.070G	PA	13	■



13x22,5



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.100.008	0,11	0,14	0,10	0,12	89	0,24



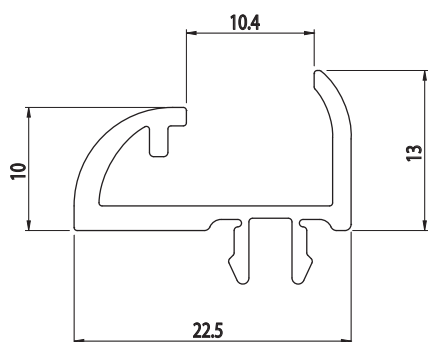
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

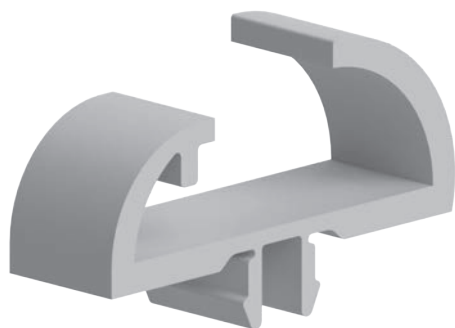
L=6,040m



13x30



CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.100.009	0,14	0,23	0,10	0,14	120	0,32



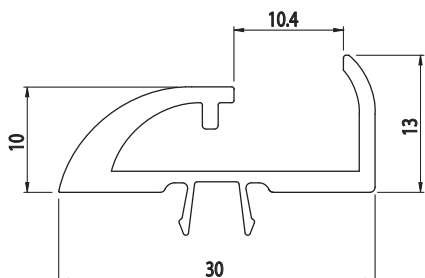
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

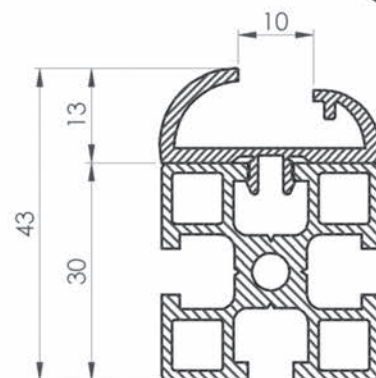
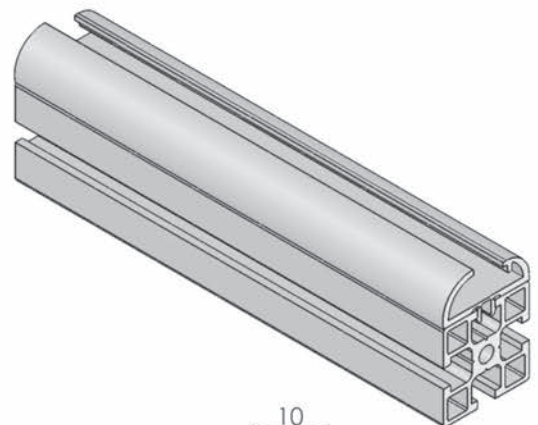
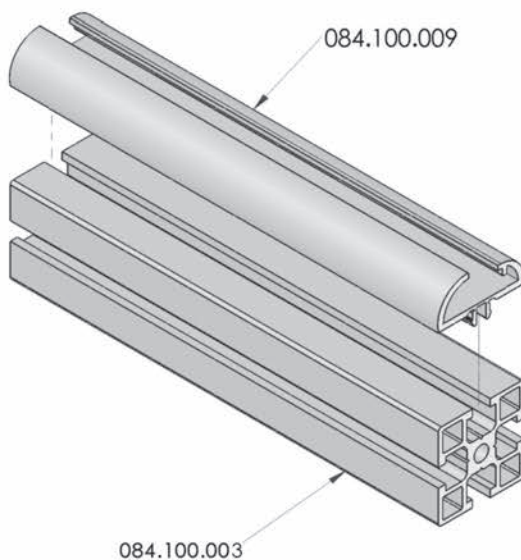
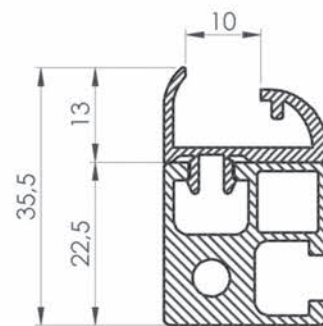
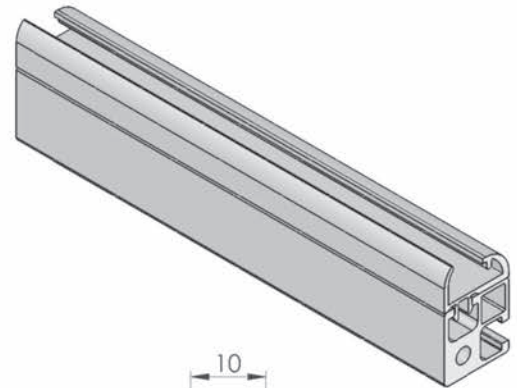
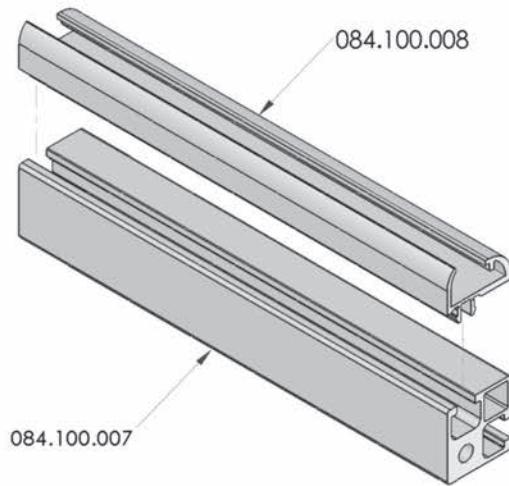
L=6,040m





SISTEMI DI MONTAGGIO

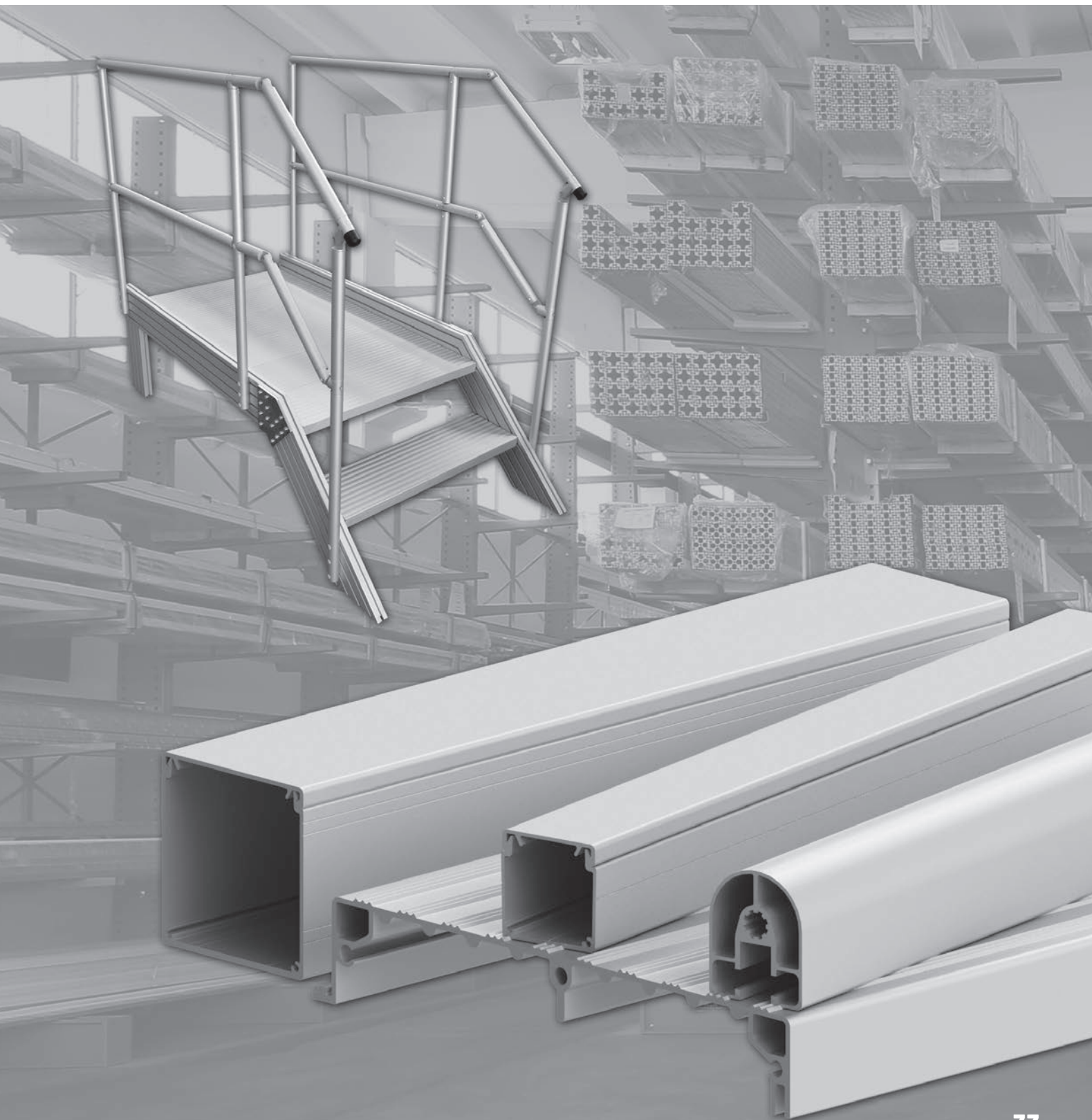
ASSEMBLY SYSTEMS
SISTEMAS DE MONTAJE
SISTÈMES DE MONTAGE
MONTAGESYSTEME





PROFILI SPECIALI

SPECIAL PROFILES
PERFILES ESPECIALES
PROFILÉS SPÉCIAUX
SONDERPROFILE



IT In questa sezione vengono raccolti quei profili dedicati ad applicazioni speciali complementari ai profili strutturali, come il profilo per gli scalini o le canaline per i cavi.

EN This section contains profiles dedicated to special applications complementary to structural profiles, such as profiles for stairs or cable conduits.

ES Esta sección recoge los perfiles específicos para aplicaciones especiales complementarios a los perfiles estructurales, como los perfiles para peldaños o las canaletas para cables.

FR Cette section rassemble les profilés destinés à des applications spéciales complémentaires aux profilés structurels, comme le profilé pour marches ou les caniveaux pour câbles.

DE In diesem Abschnitt werden die Profile für Spezialanwendungen aufgeführt, die die Konstruktionsprofile ergänzen, wie zum Beispiel das Profil für Stufen oder Kabelkanäle.





45x55

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.064	12,60	10,10	4,58	4,49	532	1,44



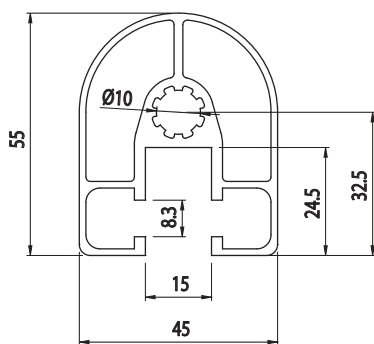
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



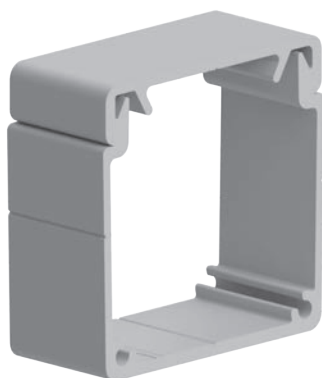
Tappo - Cap - Tapon - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.060	PA	8	■
084.201.060G	PA	8	■

CANALINA PORTACAVI

CABLE CHANNEL
CANALETA PARA CABLES
CANIVEAU À CÂBLES
KABELKANAL



CODICE	Note	Kg/m
084.101.053	Canalina - Cable channel - Canaletta para cables - Caniveau à câbles - Kabelkanal	0.70
084.101.054	Coperchio canalina - Cable channel cover - Tapa canaletta para cables - Couvercle caniveau à câbles - Abdeckung Kabelkanal	0.40

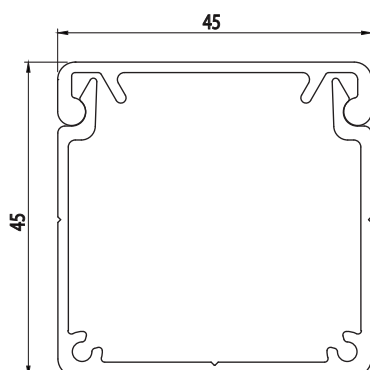
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

L=6,040m

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe



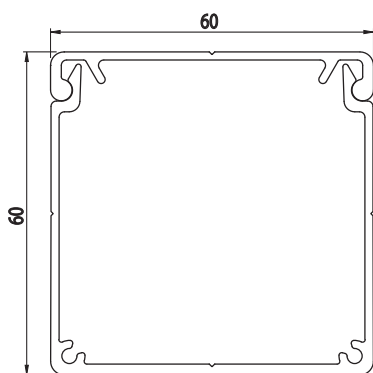
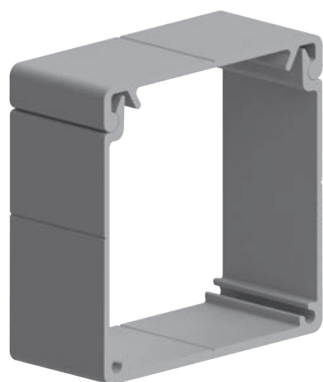
Tappo - Cap - Tapon - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.053	ALL	15	■

CANALINA PORTACAVI

CABLE CHANNEL
 CANALETA PARA CABLES
 CANIVEAU À CÂBLES
 KABELKANAL



CODICE	Note	Kg/m
084.101.078	Canalina - Cable channel - Canaleta para cables - Caniveau à câbles - Kabelkanal	0,87
084.101.079	Coperchio canalina - Cable channel cover - Tapa canaleta para cables - Couvercle caniveau à câbles - Abdeckung Kabelkanal	0,39

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
 Aluminio anodizado - Eloxiertes aluminium
L=6,040m

Colore naturale

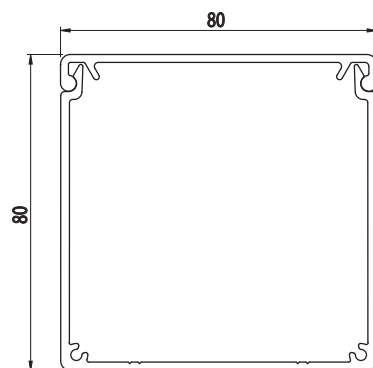
Natural colour - Couleur naturelle
 Color natural - Natürliche Farbe

Tappo - Cap - Tapòn - Embout - Abdeckkappe

CODICE	Materiale	g	Colore
084.201.079	ALL	19	■

CANALINA PORTACAVI

CABLE CHANNEL
 CANALETA PARA CABLES
 CANIVEAU À CÂBLES
 KABELKANAL



CODICE	Note	Kg/m
084.101.055	Canalina - Cable channel - Canaleta para cables - Caniveau à câbles - Kabelkanal	1,50
084.101.056	Coperchio canalina - Cable channel cover - Tapa canaleta para cables - Couvercle caniveau à câbles - Abdeckung Kabelkanal	0,60

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
 Aluminio anodizado - Eloxiertes Aluminium
L=6,040m

Colore naturale

Natural colour - Couleur naturelle
 Color natural - Natürliche Farbe

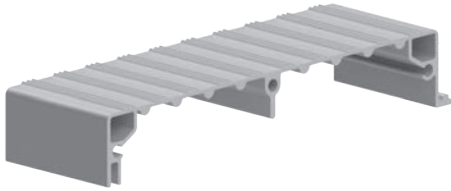
Tappo - Cap - Tapòn - Embout - Abdeckkappe

CODICE	Materiale	g	Colore
084.201.059	ALL	30	■



SCALINO
STEP
ESCALÓN
MARCHE
STUFE

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.065	22,89	1239,82	10,06	91,16	1486,23	4,01



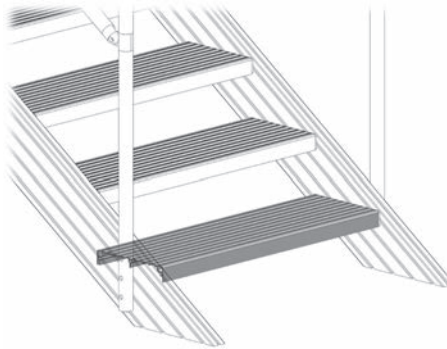
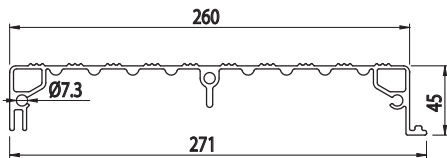
Alluminio anodizzato

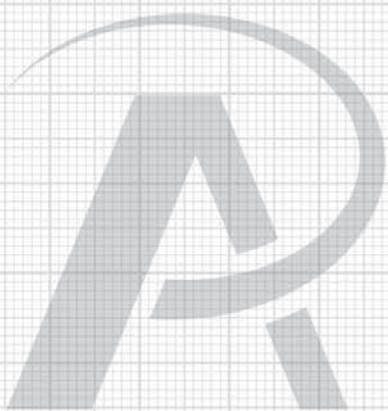
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

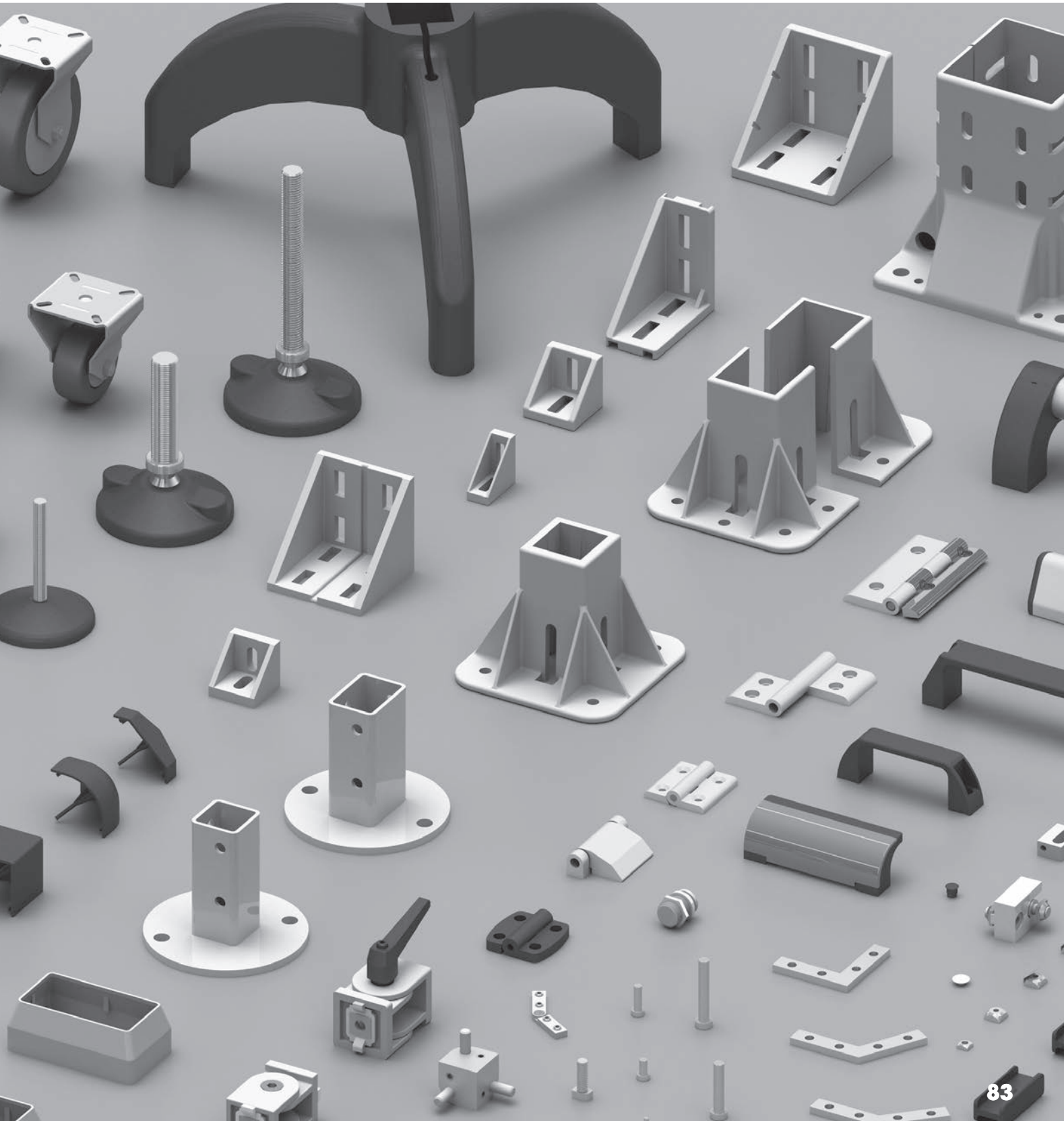
L=6,040m





ACCESSORI

ACCESSORIES
ACCESORIOS
ACCESSOIRES
ZUBEHÖR





IT

Alusic significa una vasta gamma di accessori studiati per i profili in alluminio. Frutto di un'attenta progettazione e testati con l'ausilio delle tecniche di prototipazione rapida, gli accessori sono compatibili con la maggior parte dei profili in alluminio presenti sul mercato.

In questa sezione possiamo trovare tappi di chiusura, chiudicava, viteria, giunti interni ed esterni, basi di ancoraggio, ruote, cerniere, maniglie ed elementi per scorrevoli e per la realizzazione di protezioni.

EN

Alusic is synonymous with a huge range of accessories especially designed for aluminium profiles. The result of a painstaking design process, tested with the aid of rapid prototyping techniques, our accessories are compatible with the majority of aluminium profiles on the market.

In this section you will find end caps, closure strips, fasteners, internal and external joints, bases, wheels, hinges, handles and components for sliders and creatingw guards.

ES

Alusic ofrece una extensa gama de accesorios específicamente estudiados para los perfiles de aluminio. Fruto de un atento diseño y probados mediante técnicas de creación rápida de prototipos, los accesorios son compatibles con la mayoría de los perfiles de aluminio presentes en el mercado.

En esta sección encontrará tapones de cierre, taparranuras, tornillería, juntas internas y externas, bases de anclaje, ruedas, bisagras, asideros y elementos para correderas y para la realización de protecciones.

FR

Alusic est synonyme de vaste gamme d'accessoires étudiés pour les profilés en aluminium. Fruit d'une minutieuse conception et testés au moyen de techniques permettant la création rapide de prototypes, les accessoires sont compatibles avec la plupart des profilés en aluminium présents sur le marché.

La présente section contient des bouchons de fermeture, des fermetures de rainure, de la visserie, des joints internes et externes, des bases d'ancrage, des roues, des charnières, des poignées et des éléments pour coulissants et pour la réalisation de protections.

DE

Alusic bietet eine große Auswahl an Zubehör für Aluminiumprofile. Das Zubehör, das sorgsam entwickelt und mithilfe der Rapid-Prototyping-Techniken getestet wurde, ist mit den meisten auf dem Markt erhältlichen Aluminiumprofilen kompatibel.

In diesem Abschnitt finden wir Verschlusskappen, Verschiebelemente für Nuten, Schrauben, innere und äußere Verbinder, Befestigungssockel, Räder, Scharniere, Griffe und Elemente für Schiebekonstruktionen und für die Schaffung von Schutzvorrichtungen.

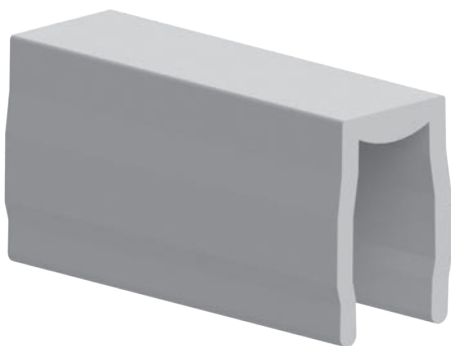


CHIUDICAVA RIGIDO

RIGID SLOT CLOSER
TAPA-RANURA RÍGIDO
FERMETURE DE RAINURE RIGIDE
STARRES VERSCHLIESSELEMENT FÜR NUTEN

AC
6
30

CODICE	Note	g/m
084.203.004	L = 2000 mm	69

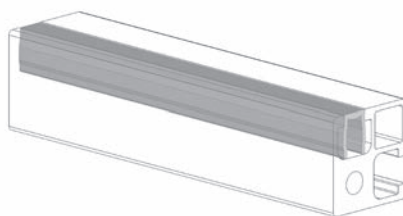
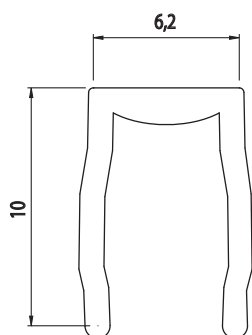


PVC rigido grigio

Rigid grey PVC - PVC rigide gris
PVC rígido color gris - Hart-PVC grau

Altri colori a richiesta

Other colours on request - Autres couleurs sur demande
Otros colores bajo solicitud - Weitere Farben auf Anfrage

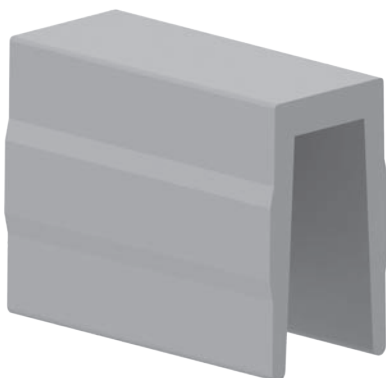


CHIUDICAVA RIGIDO

RIGID SLOT CLOSER
TAPA-RANURA RÍGIDO
FERMETURE DE RAINURE RIGIDE
STARRES VERSCHLIESSELEMENT FÜR NUTEN

AC
8
45

CODICE	Note	g/m
084.203.003	L = 2000 mm	176

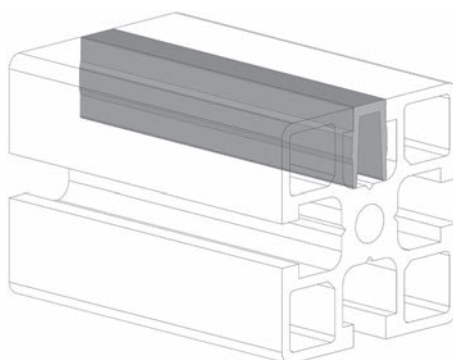
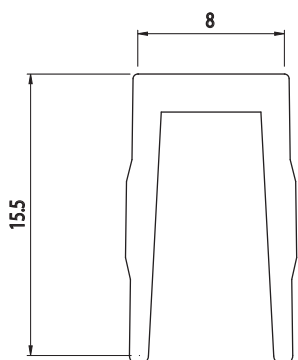


PVC rigido grigio

Rigid grey PVC - PVC rigide gris
PVC rígido color gris - Hart-PVC grau

Altri colori a richiesta

Other colours on request - Autres couleurs sur demande
Otros colores bajo solicitud - Weitere Farben auf Anfrage

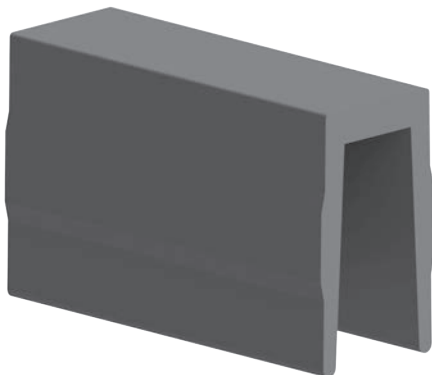




CHIUDICAVA RIGIDO
RIGID SLOT CLOSER
TAPA-RANURA RÍGIDO
FERMETURE DE RAINURE RIGIDE
STARRES VERSCHLIESSELEMENT FÜR NUTEN

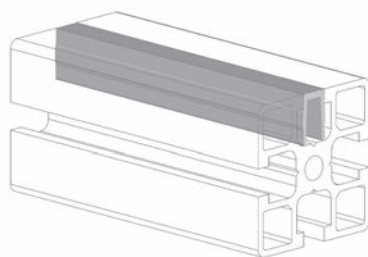
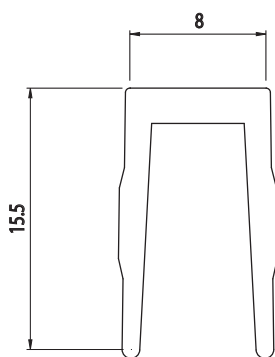
AC
8
45

CODICE	Note	g/m
084.203.002	L = 2000 mm	176



PVC rigido nero
Rigid black PVC - PVC rigide noir
PVC rígido color negro - Hart-PVC schwarz

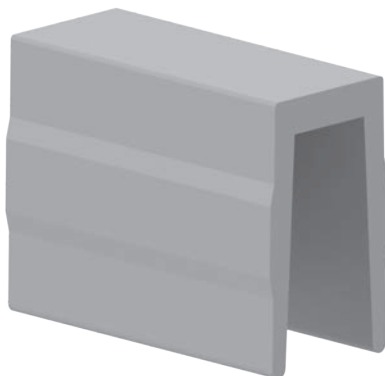
Altri colori a richiesta
Other colours on request - Autres couleurs sur demande
Otros colores bajo solicitud - Weitere Farben auf Anfrage



CHIUDICAVA RIGIDO
RIGID SLOT CLOSER
TAPA-RANURA RÍGIDO
FERMETURE DE RAINURE RIGIDE
STARRES VERSCHLIESSELEMENT FÜR NUTEN

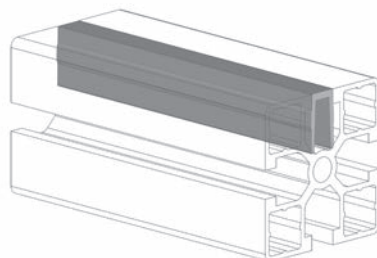
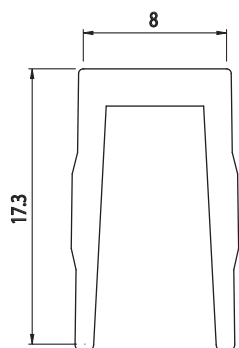
AC
8
45

CODICE	Note	g/m
084.203.007	L = 2000 mm	202



PVC rigido grigio
Rigid grey PVC - PVC rigide gris
PVC rígido color gris - Hart-PVC grau

Altri colori a richiesta
Other colours on request - Autres couleurs sur demande
Otros colores bajo solicitud - Weitere Farben auf Anfrage





CHIUDICAVA RIGIDO

RIGID SLOT CLOSER
TAPA-RANURA RÍGIDO
FERMETURE DE RAINURE RIGIDE
STARRES VERSCHLIESSELEMENT FÜR NUTEN

AC
8
45

CODICE	Note	g/m
084.203.014	L = 2000 mm	70

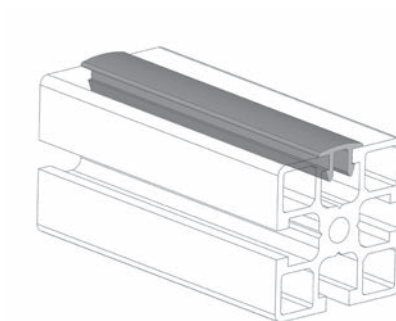
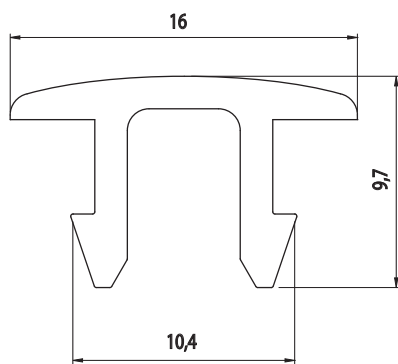


PVC rigido grigio

Rigid grey PVC - PVC rigide gris
PVC rígido color gris - Hart-PVC grau

Altri colori a richiesta

Other colours on request - Autres couleurs sur demande
Otros colores bajo solicitud - Weitere Farben auf Anfrage

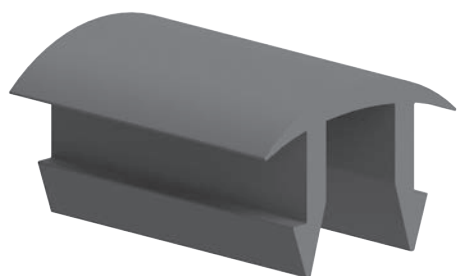


CHIUDICAVA MORBIDO

SOFT SLOT CLOSER
TAPA-RANURA FLEXIBLE
FERMETURE DE RAINURE SOUPLE
WEICHES VERSCHLIESSELEMENT FÜR NUTEN

AC
8
45

CODICE	Note	g/m
084.203.016	Rotoli 20 m - 20 m rolls - Rollos de 20 m - Rouleaux 20 m - Rollen 20 m	57

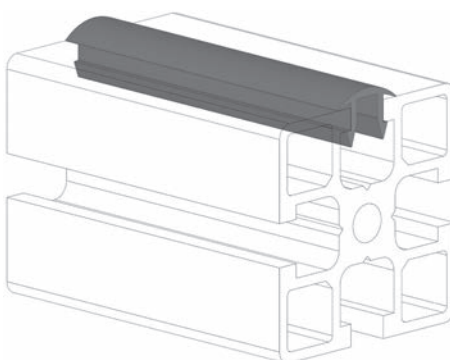
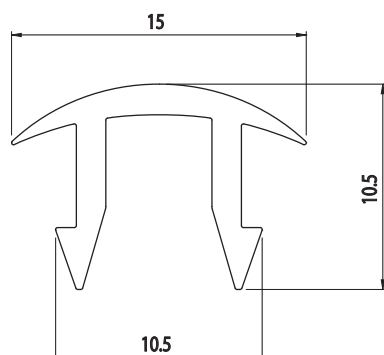


PVC morbido nero

Soft black PVC - PVC souple noir
PVC flexible color negro - Weich-PVC schwarz

Altri colori a richiesta

Other colours on request - Autres couleurs sur demande
Otros colores bajo solicitud - Weitere Farben auf Anfrage



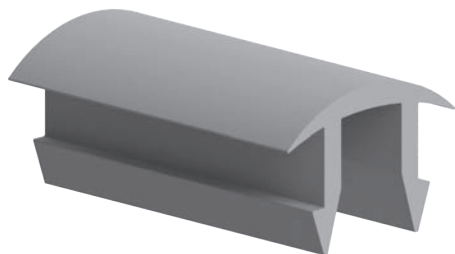


CHIUDICAVA MORBIDO

SOFT SLOT CLOSER
TAPA-RANURA FLEXIBLE
FERMETURE DE RAINURE SOUPLE
WEICHES VERSCHLIESSELEMENT FÜR NUTEN

AC
8
45

CODICE	Note	g/m
084.203.015	Rotoli 20 m - 20 m rolls - Rotoli 20 m - Rouleaux 20 m - Rollen 20 m	57

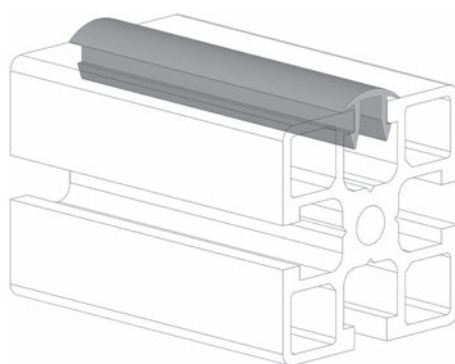
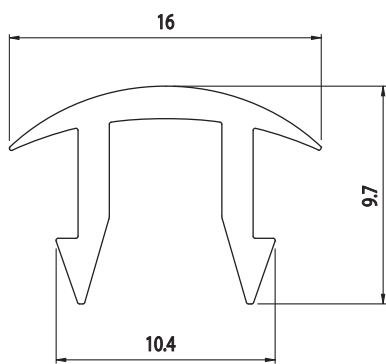


PVC morbido grigio

Soft grey PVC - PVC souple gris
PVC flexible color gris - Weich-PVC grau

Altri colori a richiesta

Other colours on request - Autres couleurs sur demande
Otros colores bajo solicitud - Weitere Farben auf Anfrage

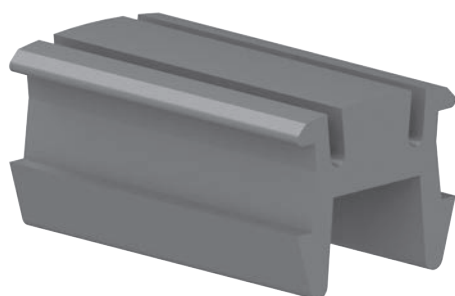


CHIUDICAVA MORBIDO

SOFT SLOT CLOSER
TAPA-RANURA FLEXIBLE
FERMETURE DE RAINURE SOUPLE
WEICHES VERSCHLIESSELEMENT FÜR NUTEN

AC
8
45

CODICE	Note	g/m
084.203.001	Rotoli 50-100 m - 50-100 m rolls - Rollos de 50-100 m - Rouleaux 50-100 m - Rollen 50-100 m	75

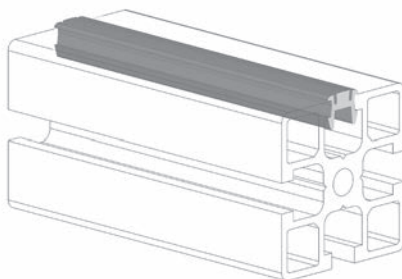
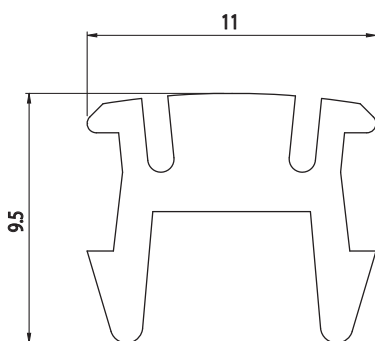


PVC morbido nero

Soft black PVC - PVC souple noir
PVC flexible color negro - Weich-PVC schwarz

Altri colori a richiesta

Other colours on request - Autres couleurs sur demande
Otros colores bajo solicitud - Weitere Farben auf Anfrage



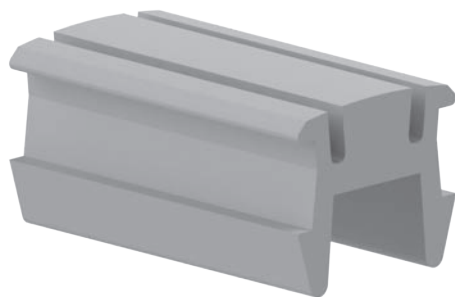


CHIUDICAVA MORBIDO

SOFT SLOT CLOSER
TAPA-RANURA FLEXIBLE
FERMETURE DE RAINURE SOUPLE
WEICHES VERSCHLIESSELEMENT FÜR NUTEN

AC
8
45

CODICE	Note	g/m
084.203.001G	Rotoli 50-100 m - 50-100 m rolls - Rollos de 50-100 m - Rouleaux 50-100 m - Rollen 50-100 m	75

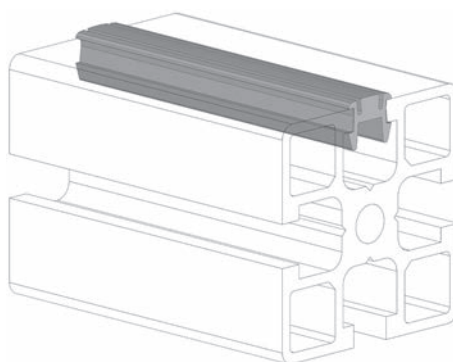
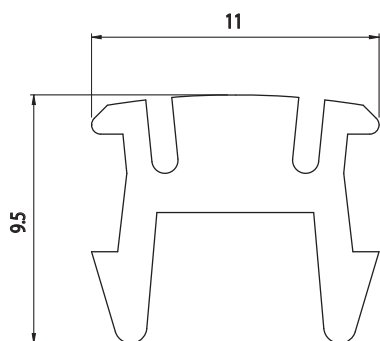


PVC morbido grigio

Soft grey PVC - PVC souple gris
PVC flexible color gris - Weich-PVC grau

Altri colori a richiesta

Other colours on request - Autres couleurs sur demande
Otros colores bajo solicitud - Weitere Farben auf Anfrage

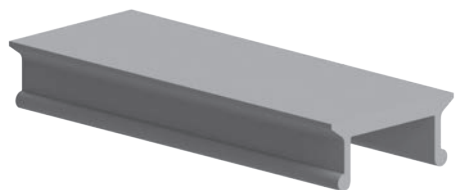


CHIUDICAVA IN ALLUMINIO

ALUMINIUM SLOT CLOSER
TAPA-RANURA DE ALUMINIO
FERMETURE DE RAINURE EN ALUMINIUM
VERSCHLIESSELEMENT FÜR NUTEN AUS ALUMINIUM

AC
8
45

CODICE	Note	g/m
084.203.017	L = 3000 mm	33

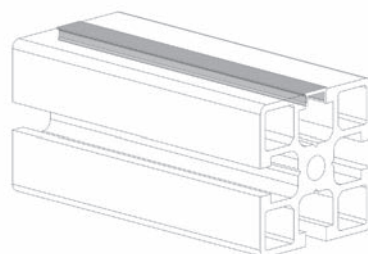
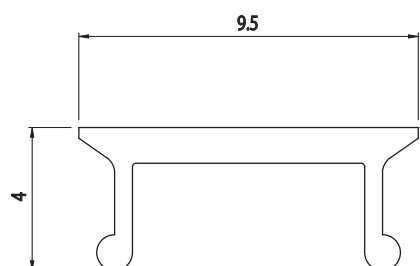


Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe



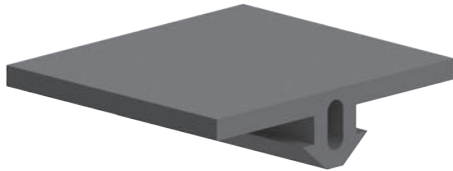


APPOGGIAPIEDI

FOOTREST
REPOSAPIÉS
REPOSE-PIEDS
FUSSTÜTZEN

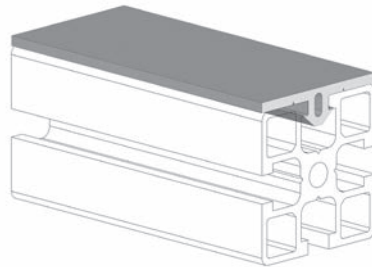
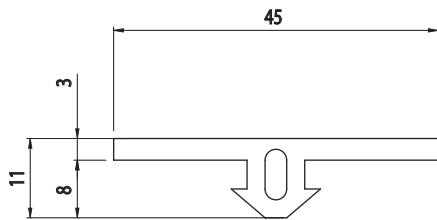
AC
8
45

CODICE	Note	g/m
084.205.001	rotoli 20 m - 20 m rolls - rollos de 20 m - rouleaux 20 m - Rollen 20 m	228
084.205.004	rotoli 20 m ANTI UV - 20 m ANTI UV rolls - rollos de 20 m ANTI UV - rouleaux 20 m ANTI-UV - Rollen 20 m UV-SCHUTZ	228



PVC morbido nero

Soft black PVC - PVC souple noir
PVC flexible color negro - Weich-PVC schwarz



APPOGGIAPIEDI BOMBATI

ROUNDED FOOTREST
REPOSAPIÉS ABOMBADOS
REPOSE-PIEDS BOMBÉS
GEWÖLBTE FUSSTÜTZEN

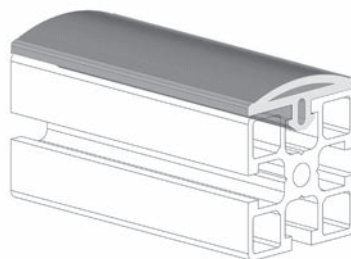
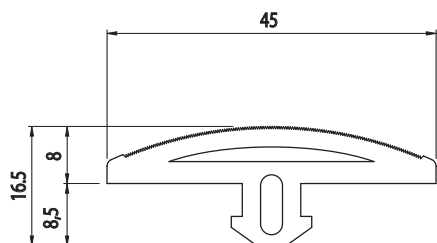
AC
8
45

CODICE	Note	g/m
084.205.003	rotoli 20 m - 20 m rolls - rotoli 20 m - rouleaux 20 m - Rollen 20 m	384



PVC morbido nero

Soft black PVC - PVC souple noir
PVC flexible color negro - Weich-PVC schwarz





VITI CILINDRICHE

CAP SCREWS
TORNILLOS CILÍNDRICOS
VIS CYLINDRIQUES
ZYLINDERSCHRAUBEN



CODICE	Note	d	A	D	B	s	g
084.301.008	M4x12	M4	12	7	2,5	2,5	1
084.301.054	M5x8	M5	8	8,50	3,50	3	2
084.301.009	M5x12	M5	12	8	3,50	3	3
084.301.035	M5x16	M5	16	8	3,50	3	3
084.301.036	M5x20	M5	20	8	3,50	3	4
084.301.010	M6x12	M6	12	10	4	4	4
084.301.011	M6x16	M6	16	10	4	4	5
084.301.001	M6x20	M6	20	10	4	4	6
084.301.002	M8x16	M8	16	13	5	5	8
084.301.003	M8x20	M8	20	13	5	5	10
084.301.012	M8x22	M8	22	13	5	5	12
084.301.004	M8x25	M8	25	13	5	5	12
084.301.038	M8x30	M8	30	13	5	5	15
084.301.013	M8x35	M8	35	13	5	5	18
084.301.005	M8x40	M8	40	13	5	5	18
084.301.006	M8x50	M8	50	13	5	5	20
084.301.007	M8x60	M8	60	13	5	5	24

Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



VITI CILINDRICHE
 CAP SCREWS
 TORNILLOS CILÍNDRICOS
 VIS CYLINDRIQUES
 ZYLINDERSCHRAUBEN

STAINLESS STEEL



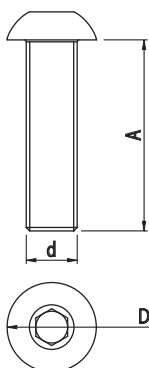
CODICE	Note	d	A	D	B	s	g
084.301.032	M8x12	M8	12	13	8	6	8
084.301.029	M8x16	M8	16	13	8	6	11
084.301.025	M8x20	M8	20	13	8	6	13
084.301.033	M8x25	M8	25	13	8	6	15
084.301.031	M8x30	M8	30	13	8	6	16
084.301.026	M8x35	M8	35	13	8	6	17
084.301.027	M8x40	M8	40	13	8	6	20
084.301.030	M8x45	M8	45	13	8	6	21
084.301.028	M8x50	M8	50	13	8	6	22

Acciaio inox
 Stainless steel - Acier inox
 Acero inoxidable - Rostfreier Stahl



VITI BOMBATE

PAN-HEAD SCREWS
TORNILLOS ABOMBADOS
VIS BOMBÉES
GEWÖLBTE SCHRAUBEN



CODICE	Note	d	A	D	B	s	g
084.301.079	M5x12	M5	12	10			3
084.301.040	M6x16	M6	16	10			5
084.301.039	M8x20	M8	20	14			6

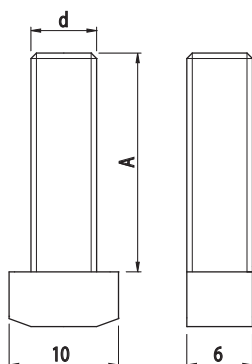
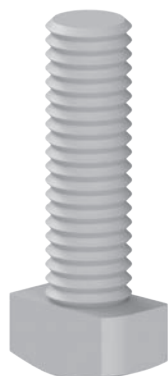
Acciaio zincato

Galvanized steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

VITI A MARTELLO

HAMMER HEAD SCREWS
TORNILLOS EN FORMA DE MARTILLO
VIS À MARTEAU
HAMMERKOPFSCHRAUBEN

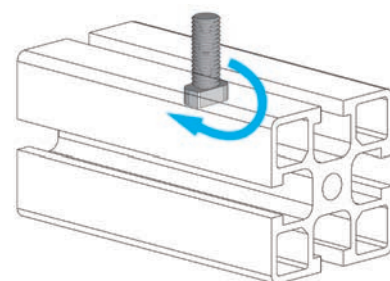
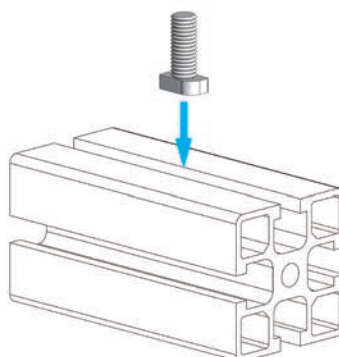
AC
65
30



CODICE	Note	d	A	D	B	s	g
084.301.048	M6x16	M6	16	-	-	-	9
084.301.049	M6x20	M6	20	-	-	-	10

Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

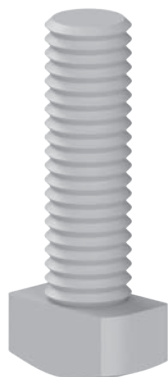




VITI A MARTELLLO

HAMMER HEAD SCREWS
TORNILLOS EN FORMA DE MARTILLO
VIS À MARTEAU
HAMMERKOPFSCHRAUBEN

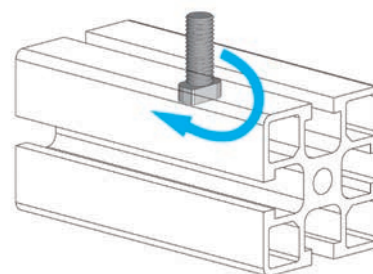
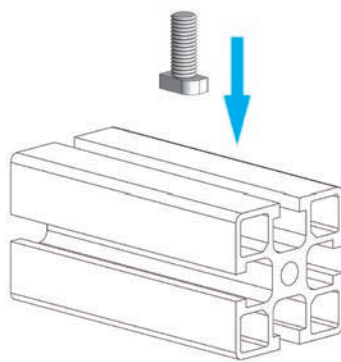
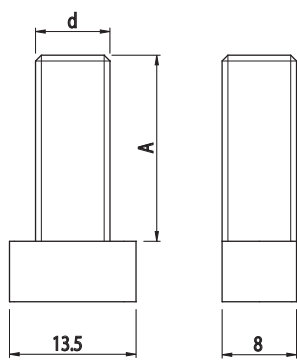
AC 8 45 AC 8 40



CODICE	Note	d	A	D	B	s	g
084.301.050	M8x20	M8	20	-	-	-	15
084.301.051	M8x25	M8	25	-	-	-	16
084.301.052	M8x30	M8	30	-	-	-	17
084.301.053	M8x35	M8	35	-	-	-	18

Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

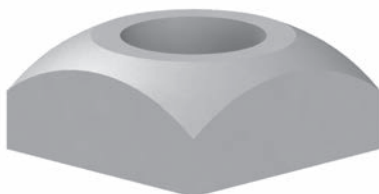




DADO QUADRO

SQUARE NUT
TUERCA CUADRADA
ÉCROU CARRÉ
VIERKANTMUTTER

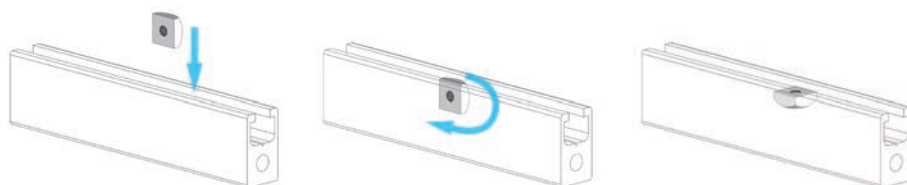
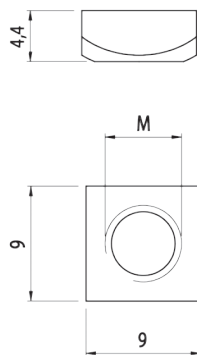
AC
6
30



CODICE	Note	g
084.302.013	M4	2
084.302.014	M5	2
084.302.015	M6	2

Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

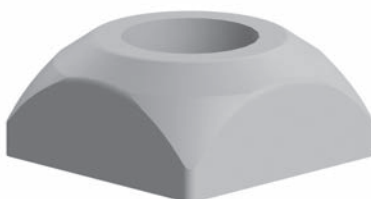


DADO QUADRO

SQUARE NUT
TUERCA CUADRADA
ÉCROU CARRÉ
VIERKANTMUTTER

AC
8
45

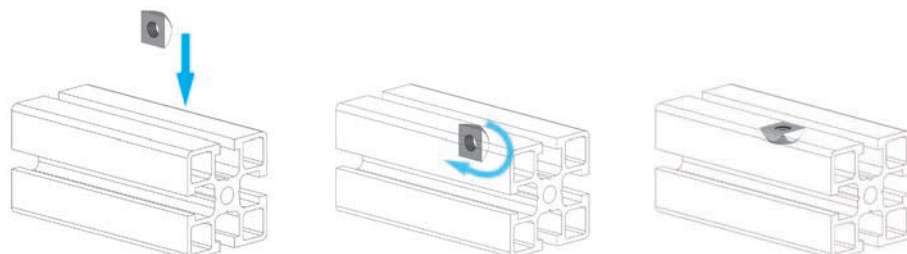
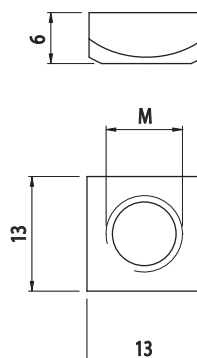
AC
8
40



CODICE	Note	g
084.302.001	M4	3
084.302.002	M5	3
084.302.003	M6	3
084.302.004	M8	3

Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



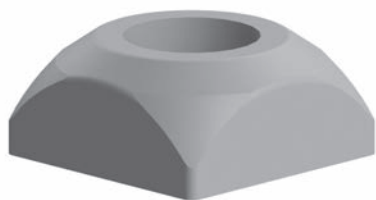


DADO QUADRO
SQUARE NUT
TUERCA CUADRADA
ÉCROU CARRÉ
VIERKANTMUTTER

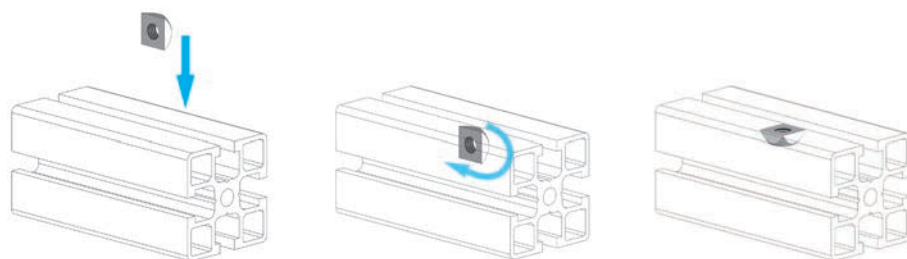
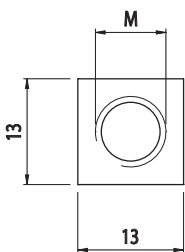
STAINLESS STEEL

AC 8/45 AC 8/40

CODICE	Note	g
084.302.037	M8	3



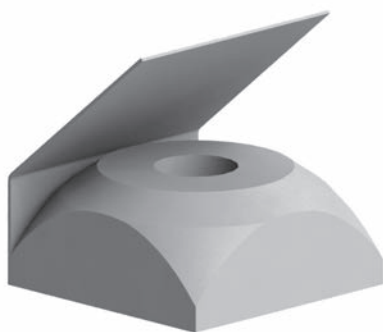
Acciaio inox
Stainless steel - Acier inox
Acero inoxidable - Rostfreier Stahl



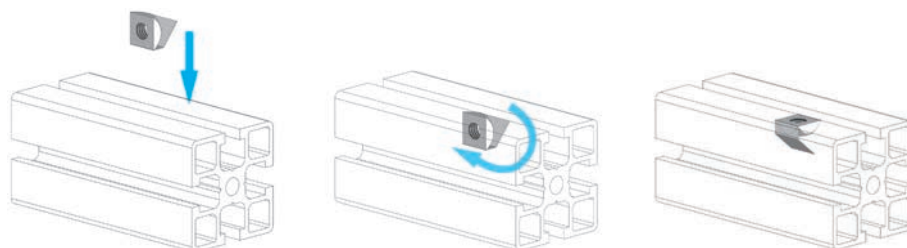
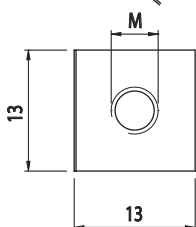
DADO QUADRO CON MOLLA
SQUARE NUT WITH SPRING
TUERCA CUADRADA CON RESORTE
ÉCROU CARRÉ AVEC RESSORT
VIERKANTMUTTER MIT FEDER

AC 8/45 AC 8/40

CODICE	Note	g
084.302.006	M4	6
084.302.007	M5	5
084.302.008	M6	5
084.302.009	M8	4



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



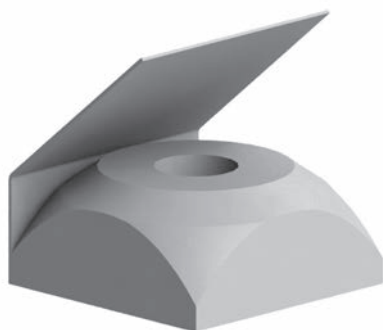


DADO QUADRO CON MOLLA
 SQUARE NUT WITH SPRING
 TUERCA CUADRADA CON RESORTE
 ÉCROU CARRÉ AVEC RESSORT
 VIERKANTMUTTER MIT FEDER

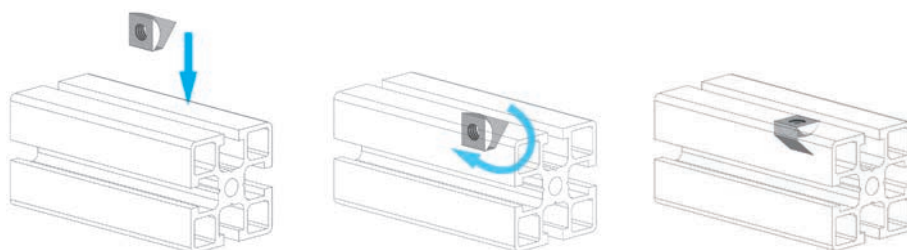
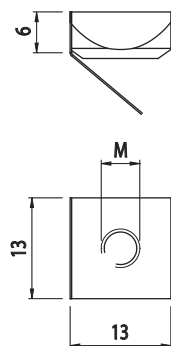
STAINLESS STEEL

AC 8/45 AC 8/40

CODICE	Note	g
084.302.038	M8	4



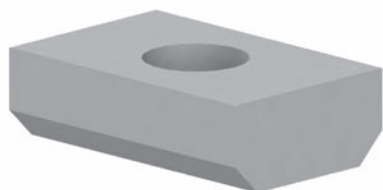
Acciaio inox
 Stainless steel - Acier inox
 Acero inoxidable - Rostfreier Stahl



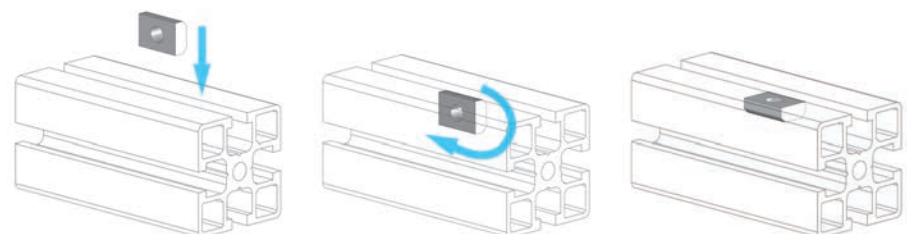
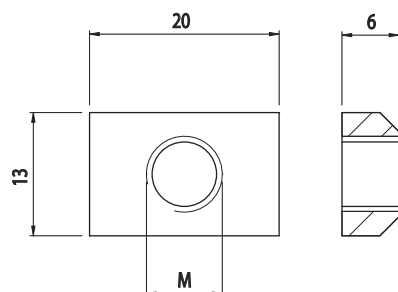
DADO RETTANGOLARE
 RECTANGULAR NUT
 TUERCA RECTANGULAR
 ÉCROU RECTANGULAIRE
 RECHTECKMUTTER

AC 8/45 AC 8/40

CODICE	Note	g
084.302.042	M6	14
084.302.010	M8	13



Acciaio zincato
 Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl

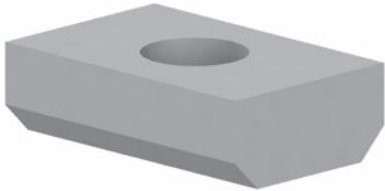




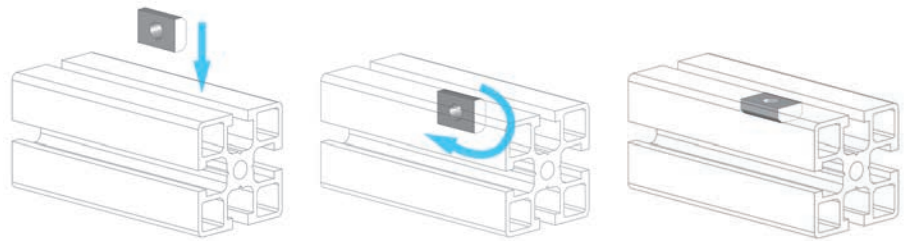
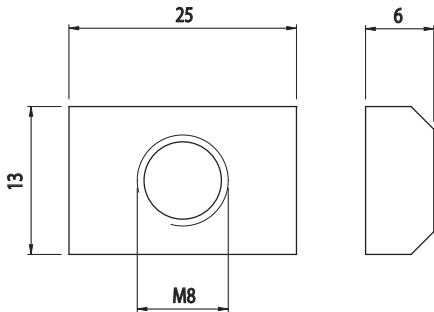
DADO RETTANGOLARE
RECTANGULAR NUT
TUERCA RECTANGULAR
ÉCROU RECTANGULAIRE
RECHTECKMUTTER

AC 8 45 AC 8 40

CODICE	Note	g
084.302.011	M8	13



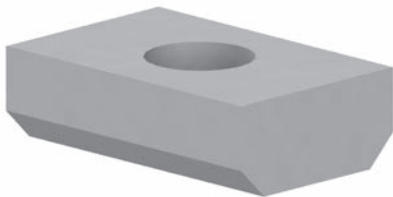
Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



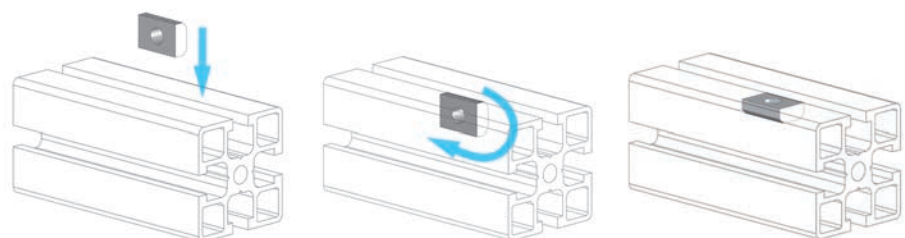
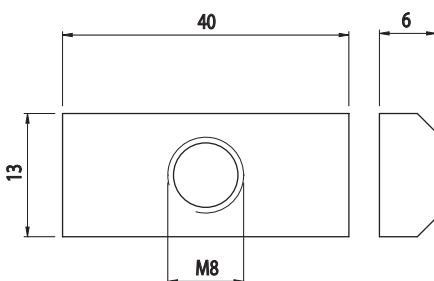
DADO RETTANGOLARE
RECTANGULAR NUT
TUERCA RECTANGULAR
ÉCROU RECTANGULAIRE
RECHTECKMUTTER

AC 8 45 AC 8 40

CODICE	Note	g
084.302.012	M8	20



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl





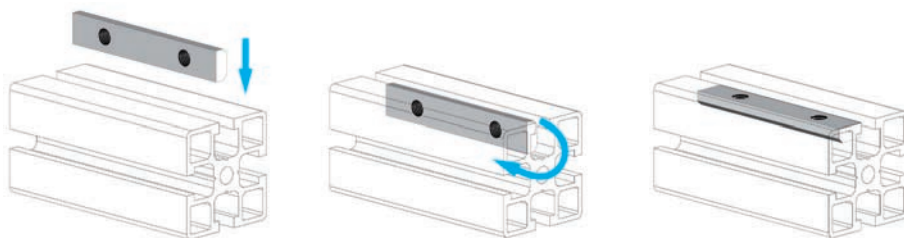
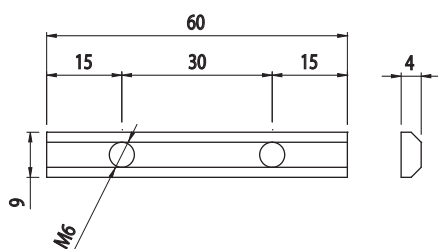
DADO RETTANGOLARE
RECTANGULAR NUT
TUERCA RECTANGULAR
ÉCROU RECTANGULAIRE
RECHTECKMUTTER

AC
6
30

CODICE	Note	g
084.302.059	Fornito senza grani - Supplied without grub screws - No incluye los tornillos sin cabeza - Fourni sans vis sans tête - Ohne Stifte geliefert	35



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

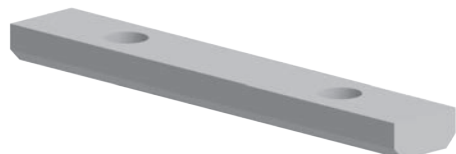


DADO RETTANGOLARE
RECTANGULAR NUT
TUERCA RECTANGULAR
ÉCROU RECTANGULAIRE
RECHTECKMUTTER

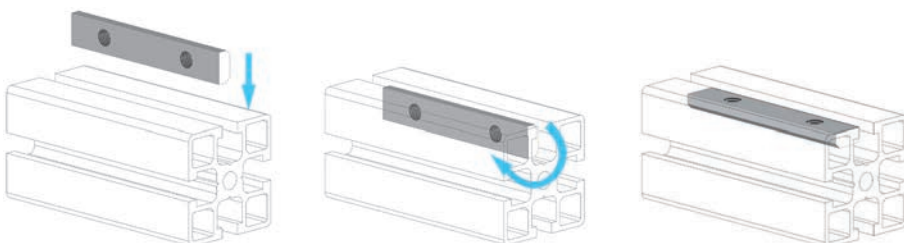
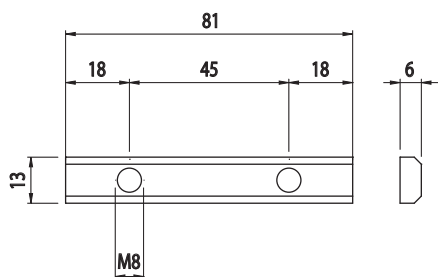
AC
8
45

AC
8
40

CODICE	Note	g
084.302.016	Fornito senza grani - Supplied without grub screws - No incluye los tornillos sin cabeza - Fourni sans vis sans tête - Ohne Stifte geliefert	40



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

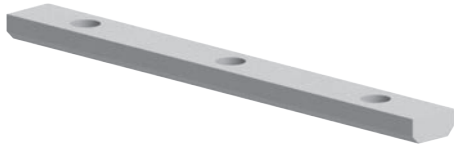




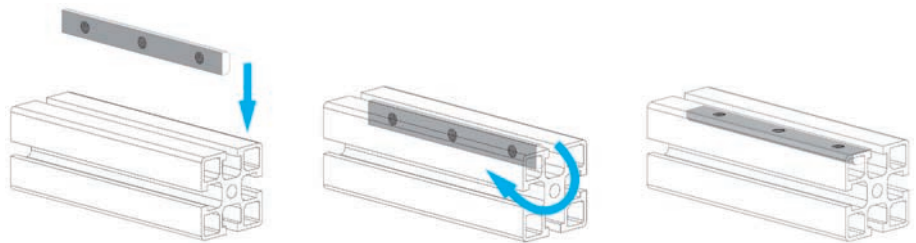
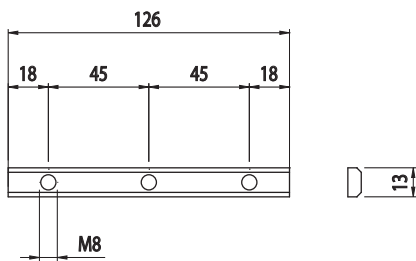
DADO RETTANGOLARE
RECTANGULAR NUT
TUERCA RECTANGULAR
ÉCROU RECTANGULAIRE
RECHTECKMUTTER

AC 8 45 AC 8 40

CODICE	Note	g
084.302.060	Fornito senza grani - Supplied without grub screws - No incluye los tornillos sin cabeza - Fourni sans vis sans tête - Ohne Stifte geliefert	50



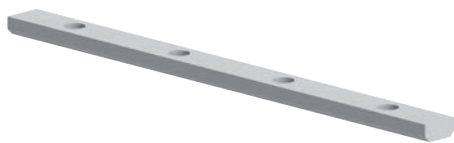
Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



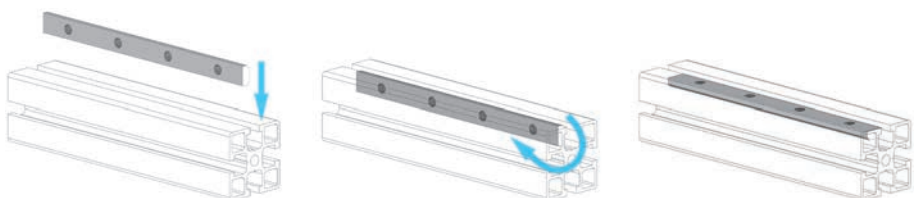
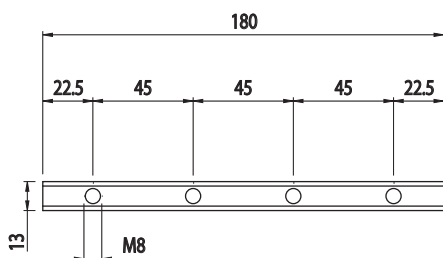
DADO RETTANGOLARE
RECTANGULAR NUT
TUERCA RECTANGULAR
ÉCROU RECTANGULAIRE
RECHTECKMUTTER

AC 8 45 AC 8 40

CODICE	Note	g
084.302.017	Fornito senza grani - Supplied without grub screws - No incluye los tornillos sin cabeza - Fourni sans vis sans tête - Ohne Stifte geliefert	60



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

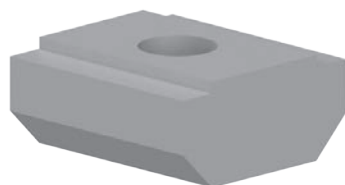




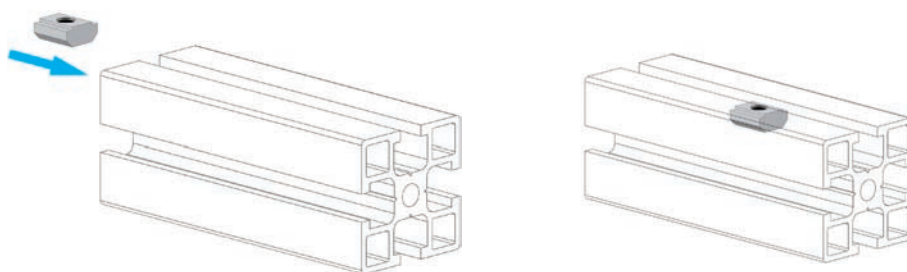
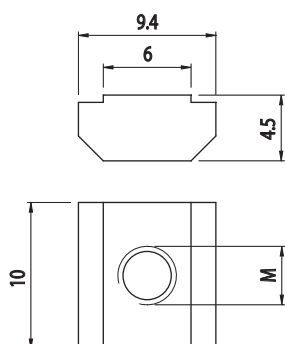
DADO CON RISALTO
T-SLOT NUT
TUERCA CON RESALTE
ÉCROU EN T
T-NUT-MUTTER

AC
6
30

CODICE	Note	g
084.302.093	M4	3
084.302.094	M5	2



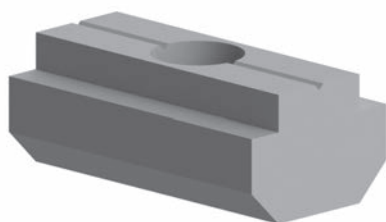
Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



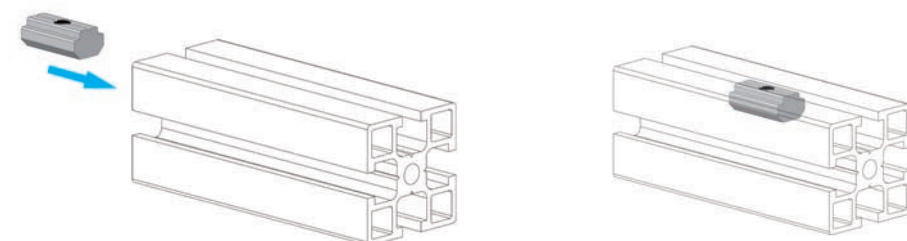
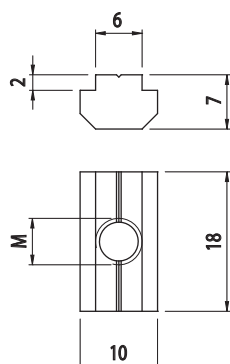
DADO CON RISALTO
T-SLOT NUT
TUERCA CON RESALTE
ÉCROU EN T
T-NUT-MUTTER

AC
6
30

CODICE	Note	g
084.302.073	M4	15
084.302.074	M5	14
084.302.075	M6	13



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

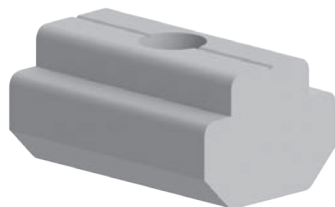




DADO CON RISALTO

T-SLOT NUT
TUERCA CON RESALTE
ÉCROU EN T
T-NUT-MUTTER

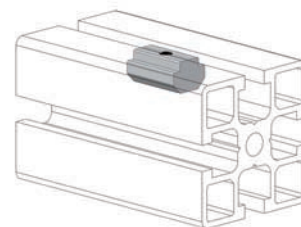
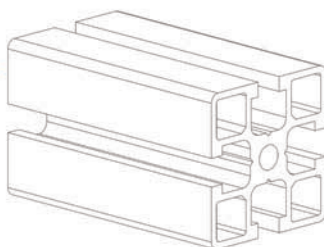
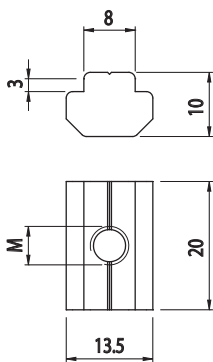
AC 8/45 AC 8/40



CODICE	Note	g
084.302.076	M4	18
084.302.077	M5	17
084.302.078	M6	16
084.302.079	M8	15

Acciaio zincato

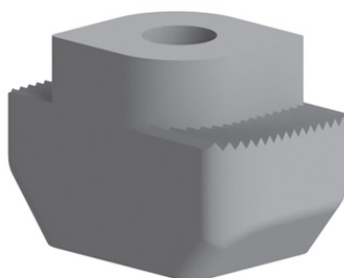
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



DADO A MARTELLO

HAMMER-HEAD NUT
TUERCA EN FORMA DE MARTILLO
ÉCROU À MARTEAU
HAMMERMUTTER

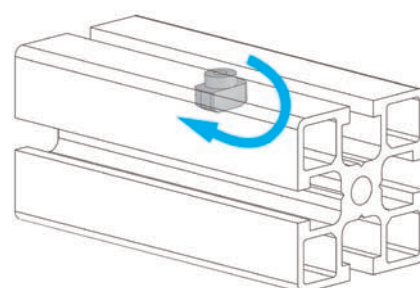
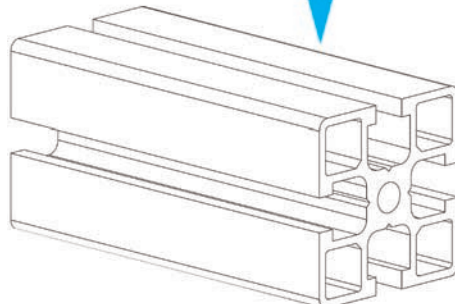
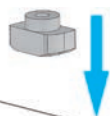
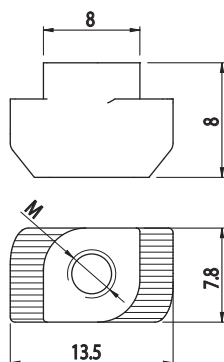
AC 8/45 AC 8/45



CODICE	Note	g
084.302.104	M4	4
084.302.105	M5	3
084.302.106	M6	3

Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



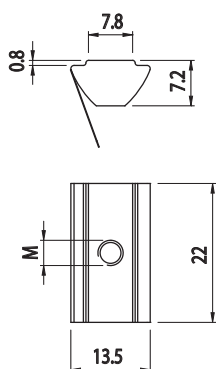
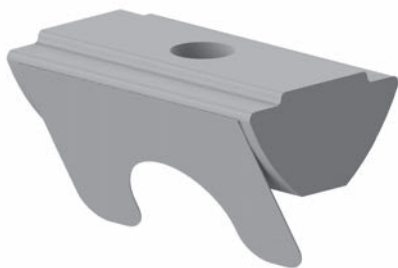


DADO A CULLA CON MOLLA

ROLL-IN NUT WITH SPRING LEAF
 TUERCA EN FORMA DE CUNA CON RESORTE
 ÉCROU DEMI-LUNE AVEC RESSORT
 WIEGENFÖRMIGE MUTTER MIT FEDER

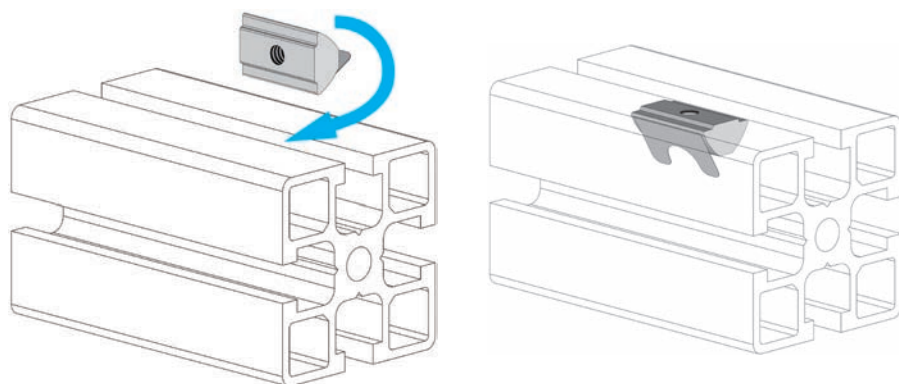
AC 8/45 AC 8/40

CODICE	Note	g
084.302.047	M5	12
084.302.048	M6	11
084.302.049	M8	10



Acciaio zincato

Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl



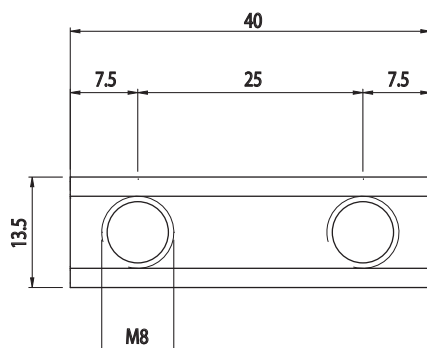
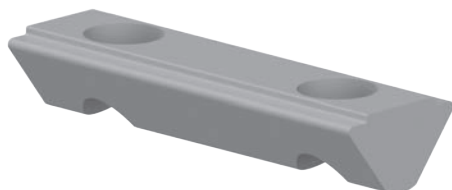
DADO A CULLA

ROLL-IN NUT
 TUERCA EN FORMA DE CUNA
 ÉCROU DEMI-LUNE
 WIEGENFÖRMIGE MUTTER

STAINLESS STEEL

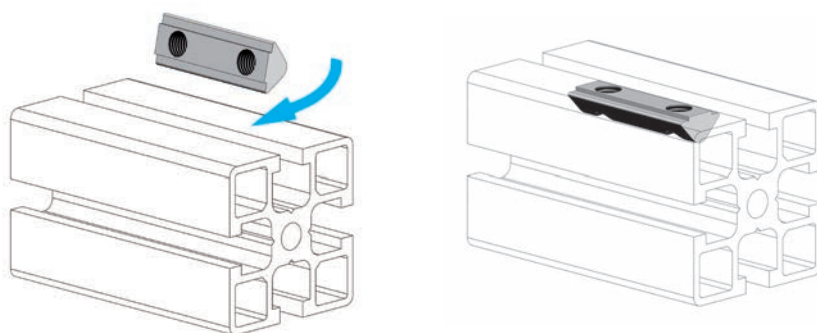
AC 8/45 AC 8/40

CODICE	Note	g
084.302.068	M8	17



Acciaio inox

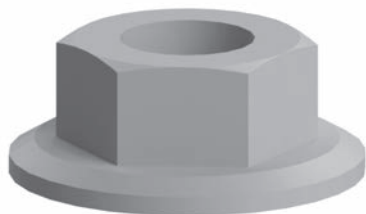
Stainless steel - Acier inox
 Acero inoxidable - Rostfreier Stahl



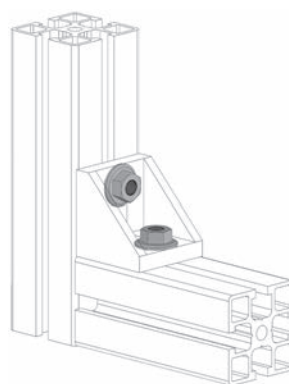
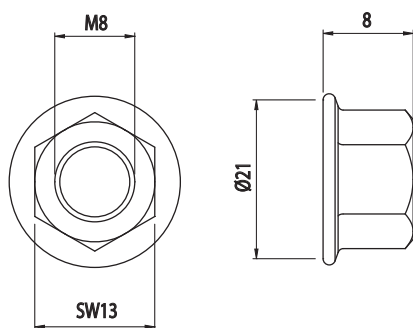


DADO FLANGIATO
FLANGED NUT
TUERCA EMBRIDADA
ÉCROU BRIDÉ
FLANSCHMUTTER

CODICE	Note	g
084.302.036	M8	2



Acciaio zincato
Galvanised steel - Acier zingué
Acciaio zincato - Verzinkter Stahl



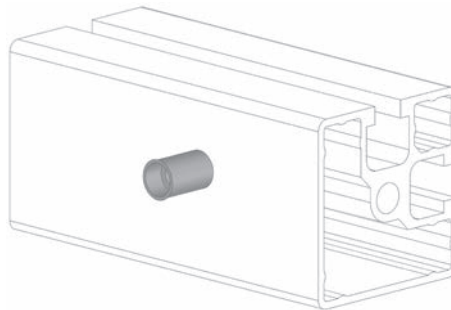
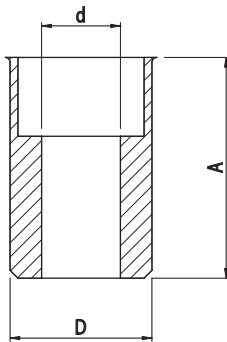


BOCCOLA FILETTATA
 THREADED BUSHING
 CASQUILLO ROSCADO
 DOUILLE FILETÉE
 GEWINDEBUCHSE



CODICE	Note	d	A	D	B	s	g
084.312.007	-	M5	11,50	7	-	-	2
084.312.005	-	M6	14	9	-	-	2
084.312.006	-	M8	16,50	11	-	-	4

Acciaio zincato
 Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl





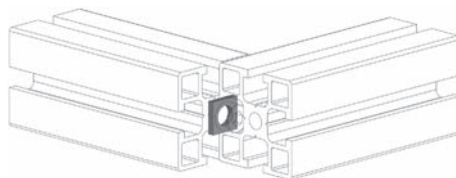
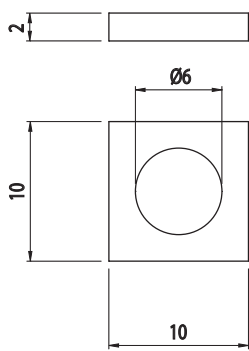
RONDELLA QUADRA
SQUARE WASHER
ARANDELA CUADRADA
RONDELLE CARRÉE
VIERKANTSCHIEBE

AC
6
30

CODICE	Note	g
084.303.003	10x10	1



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



RONDELLA QUADRA
SQUARE WASHER
ARANDELA CUADRADA
RONDELLE CARRÉE
VIERKANTSCHIEBE

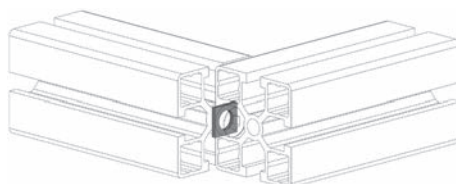
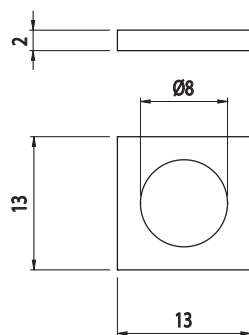
AC
8
45

AC
8
40

CODICE	Note	g
084.303.001	13x13	1



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



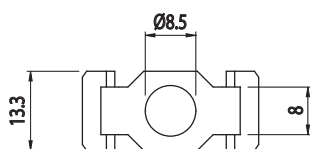
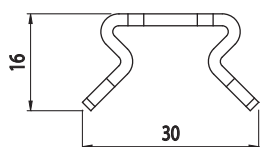
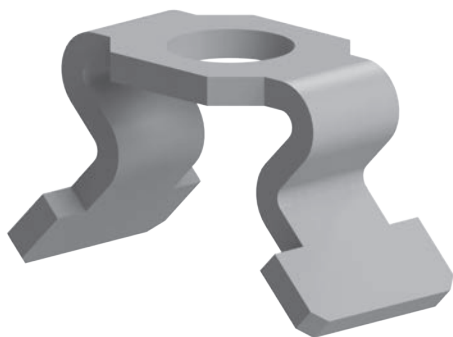


DISPOSITIVO ANTIROTAZIONE

ANTI-ROTATION DEVICE
DISPOSITIVO ANTIRROTACIÓN
DISPOSITIF ANTI-ROTATION
VERDREHSICHERUNG

AC 8 45 AC 8 40

CODICE	Note	g
084.303.006	Da applicare con le viti di fissaggio - To apply with fastening screws - Se aplica con los tornillos de fijación - À appliquer avec les vis de fixation - Mit den Befestigungsschrauben anzubringen	4

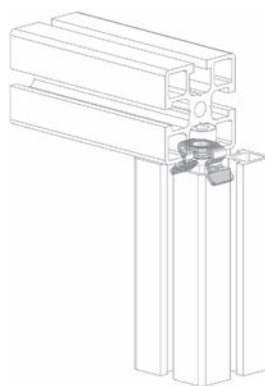


Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

Coppia torsione 25 Nm

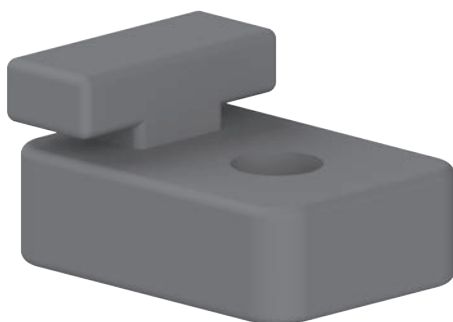
Tightening torque 25 Nm - Couple torsion 25 Nm
Par de torsión 25 Nm - Torsionsmoment 25 Nm



DISPOSITIVO ANTIROTAZIONE

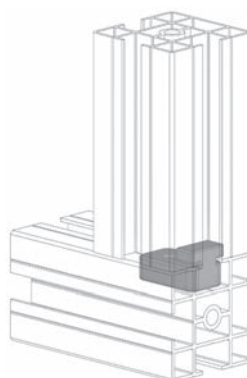
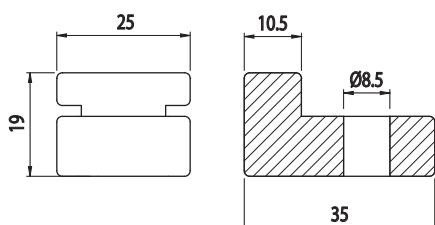
ANTI-ROTATION DEVICE
DISPOSITIVO ANTIRROTACIÓN
DISPOSITIF ANTI-ROTATION
VERDREHSICHERUNG

CODICE	Note	g
084.303.008	Per profilo 084.112.002 - For profile 084.112.002 - Para perfil 084.112.002 - Pour profilé 084.112.002 - Für Profil 084.112.002	10



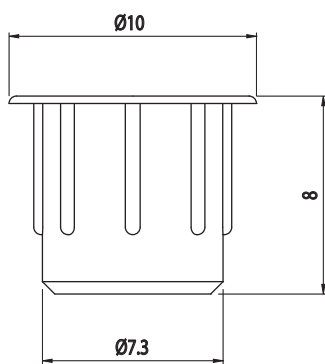
Poliammide nera

Black polyamide - Polyamide noir
Poliamida color negro - Polyamid schwarz



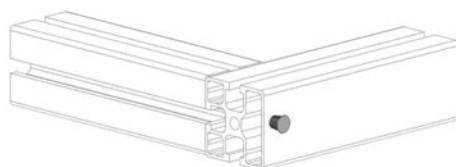


TAPPO CHIUDI FORO
HOLE CLOSER CAP
TAPÓN TAPA-AGUJERO
BOUCHON DE FERMETURE TROU
ABDECKKAPPE FÜR LÖCHER

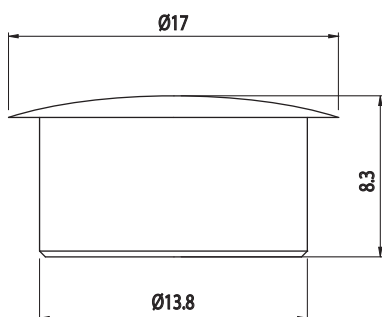


CODICE	Note	Colore	g
084.202.002	Per fori Ø7,5 - For Ø7.5 mm holes - Para orificios Ø7,5 - Pour trous Ø 7,5 - Für Löcher Ø7,5	■	1
084.202.002N	Per fori Ø7,5 - For Ø7.5 mm holes - Para orificios Ø7,5 - Pour trous Ø 7,5 - Für Löcher Ø7,5	■	1

Poliammide
Polyamide - Polyamide
Poliamida - Polyamid

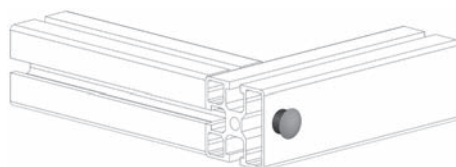


TAPPO CHIUDI FORO
HOLE CLOSER CAP
TAPÓN TAPA-AGUJERO
BOUCHON DE FERMETURE TROU
ABDECKKAPPE FÜR LÖCHER



CODICE	Note	Colore	g
084.202.005	Per fori Ø13 - For Ø13 mm holes - Para orificios Ø13 - Pour trous Ø 13 - Für Löcher Ø13	■	1
084.202.005N	Per fori Ø13 - For Ø13 mm holes - Para orificios Ø13 - Pour trous Ø 13 - Für Löcher Ø13	■	1

Poliammide
Polyamide - Polyamide
Poliamida - Polyamid



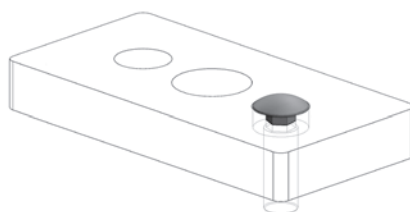
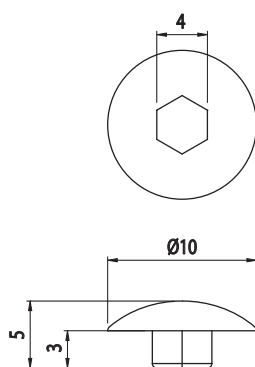


TAPPO CHIUSURA VITE
 SCREW CLOSER CAP
 TAPÓN TAPA-TORNILLO
 BOUCHON DE FERMETURE VIS
 ABDECKKAPPE FÜR SCHRAUBEN

CODICE	Note	g
084.202.006	Vite M6 esagono 4 - M6 screw, 4 mm hex socket head - Tornillo M6 con hexágono de 4 mm - Vis M6 hexagone 4 - Schraube M6 Sechskant 4	1



Poliammide grigia
 Grey polyamide - Polyamide gris
 Poliamida color gris - Polyamid grau

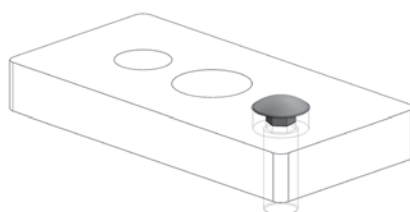
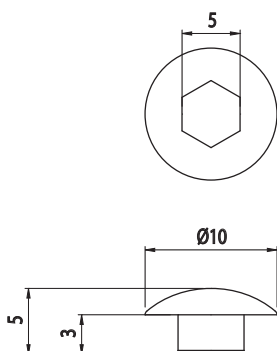


TAPPO CHIUSURE VITE
 SCREW CLOSER CAP
 TAPÓN TAPA-TORNILLO
 BOUCHON DE FERMETURE VIS
 ABDECKKAPPE FÜR SCHRAUBEN

CODICE	Note	g
084.202.009	Vite M6 esagono 5 - M6 screw, 5 mm hex socket head - Tornillo M6 con hexágono de 5 mm - Vis M6 hexagone 5 - Schraube M6 Sechskant 5	1



Poliammide grigia
 Grey polyamide - Polyamide gris
 Poliamida color gris - Polyamid grau





TAPPO CHIUSURA VITE

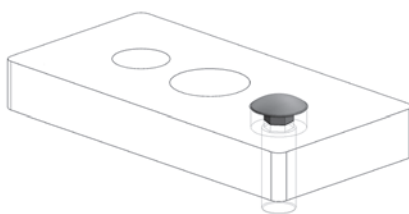
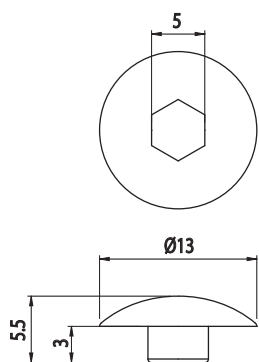
SCREW CLOSER CAP
TAPÓN TAPA-TORNILLO
BOUCHON DE FERMETURE VIS
ABDECKKAPPE FÜR SCHRAUBEN

CODICE	Note	g
084.202.007	Vite M6 esagono 5 - M6 screw, 5 mm hex socket head - Tornillo M6 con hexágono de 5 mm - Vis M6 hexagone 5 - Schraube M6 Sechskant 5	1



Poliammide grigia

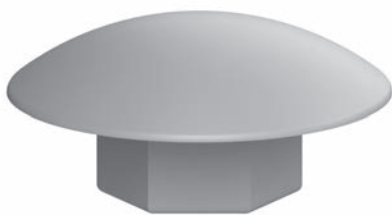
Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau



TAPPO CHIUSURA VITE

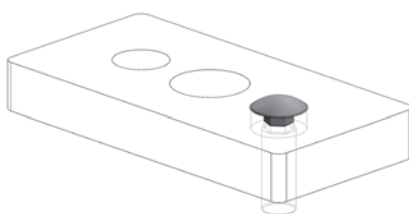
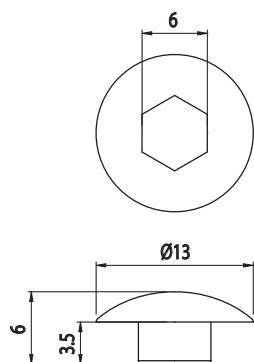
SCREW CLOSER CAP
TAPÓN TAPA-TORNILLO
BOUCHON DE FERMETURE VIS
ABDECKKAPPE FÜR SCHRAUBEN

CODICE	Note	g
084.202.008	Vite M6 esagono 6 - M6 screw, 6 mm hex socket head - Tornillo M6 con hexágono de 6 mm - Vis M6 hexagone 6 - Schraube M6 Sechskant 6	1



Poliammide grigia

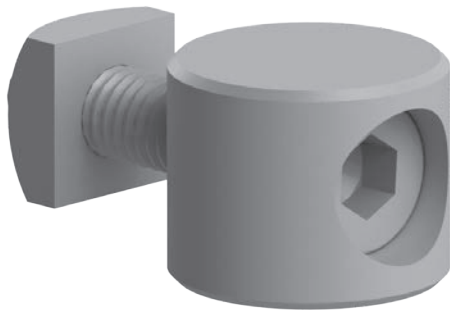
Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau





NOTTOLINO
PAWL
FIADOR
CLIQUET
KUPPLUNGSSTÜCK

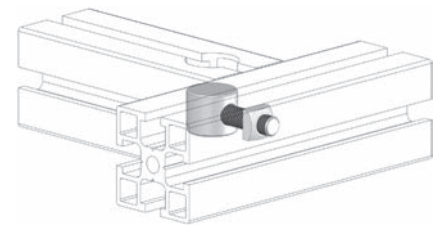
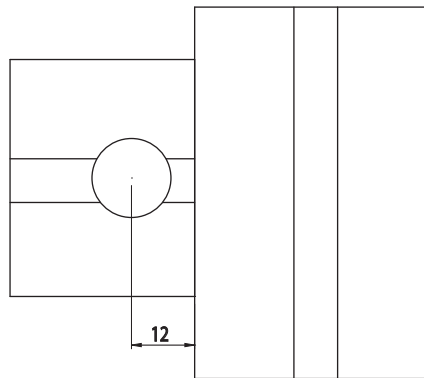
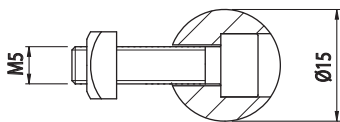
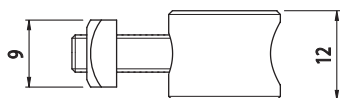
AC
6
30



CODICE	Note	g
084.306.010	Completo di vite M5x20 e dado M5 cava 6 - Complete with M5x20 screw and M5 nut, 6 mm slot - Incluye tornillo M5x20 y tuerca M5, ranura de 6 mm - Doté de vis M5x20 et écrou M5 rainure 6 - Einschließlich Schraube M5x20 und Mutter M5 Nut 6	25

Alluminio/Acciaio zincato

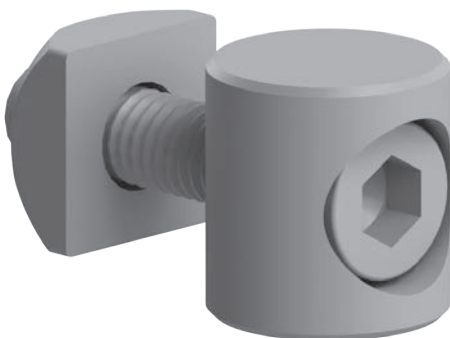
Galvanised steel/Aluminium - Aluminium/
Acier zingué
Aluminio/acero galvanizado - Aluminium /
Verzinkter Stahl



NOTTOLINO
PAWL
FIADOR
CLIQUET
KUPPLUNGSSTÜCK

AC
8
45

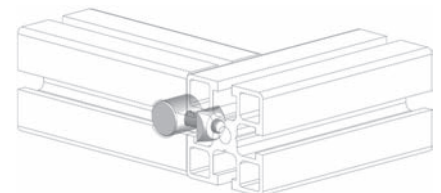
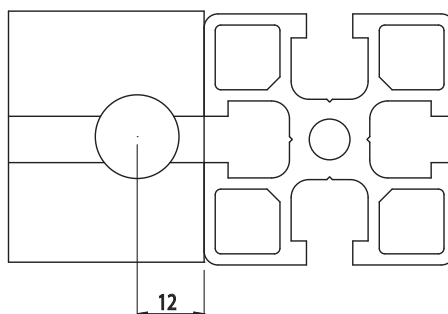
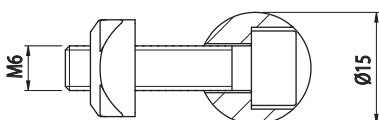
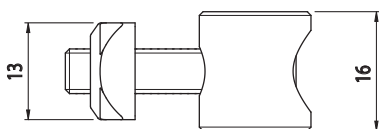
AC
8
40



CODICE	Note	g
084.306.001	Completo di vite M6x25 e dado M6 cava 8 - Complete with M6x25 screw and M6 nut, 8 mm slot - Incluye tornillo M6x25 y tuerca M6, ranura de 8 mm - Doté de vis M6x25 et écrou M6 rainure 8 - Einschließlich Schraube M6x25 und Mutter M6 Nut 8	30

Alluminio/Acciaio zincato

Galvanised steel/Aluminium - Aluminium/
Acier zingué
Aluminio/acero galvanizado - Aluminium /
Verzinkter Stahl

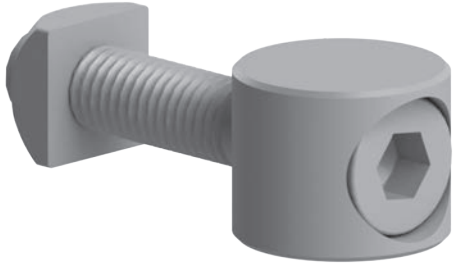




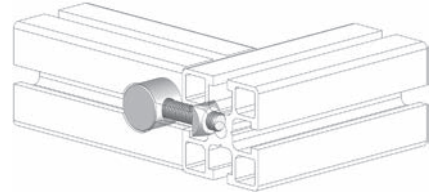
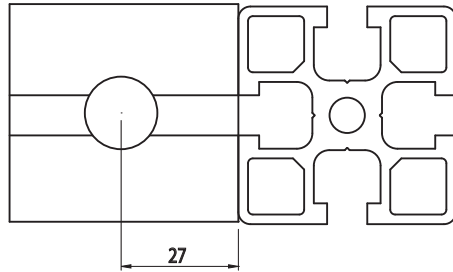
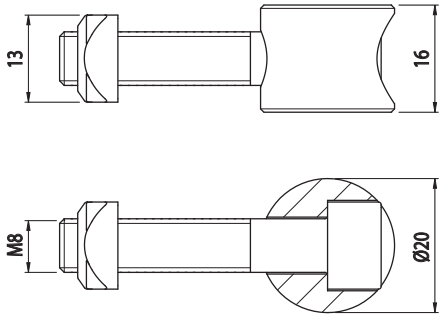
NOTTOLINO
PAWL
FIADOR
CLIQUET
KUPPLUNGSSTÜCK

AC 8 45 AC 8 40

CODICE	Note	g
084.306.002	Completo di vite M8x40 e dado M8 cava 8 - Complete with M8x40 screw and M8 nut, 8 mm slot - Incluye tornillo M8x40 y tuerca M8, ranura de 8 mm - Doté de vis M8x40 et écrou M8 rainure 8 - Einschließlich Schraube M8x40 und Mutter M8 Nut 8	50



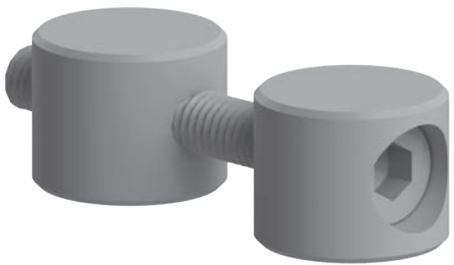
Alluminio/Acciaio zincato
Galvanised steel/Aluminium - Aluminium/
Acier zingué
Aluminio/acero galvanizado - Aluminium /
Verzinkter Stahl



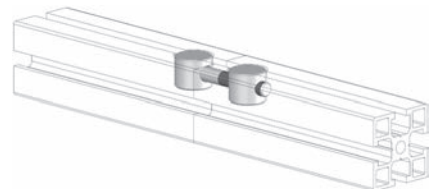
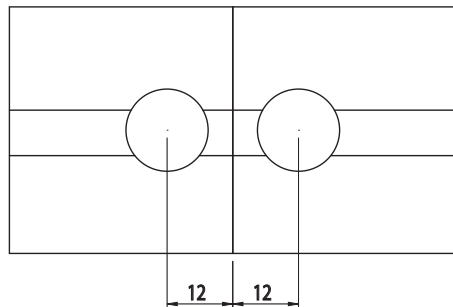
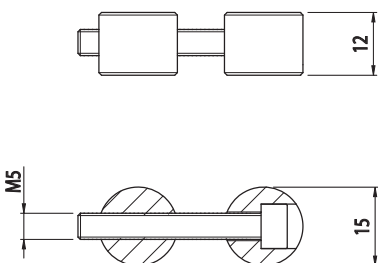
NOTTOLINO
PAWL
FIADOR
CLIQUET
KUPPLUNGSSTÜCK

AC 6 30

CODICE	Note	g
084.306.011	Per giunzioni lineari - For linear connections - Para acoplamiento lineales - Pour jonctions linéaires - Für lineare Verbindungen	30



Alluminio/Acciaio zincato
Galvanised steel/Aluminium - Aluminium/
Acier zingué
Aluminio/acero galvanizado - Aluminium /
Verzinkter Stahl

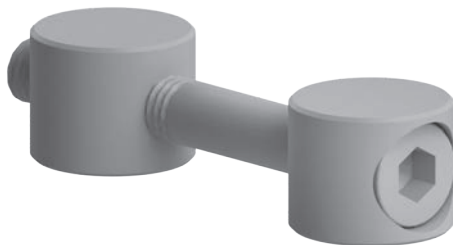




NOTTOLINO
PAWL
FIADOR
CLIQUET
KUPPLUNGSSTÜCK

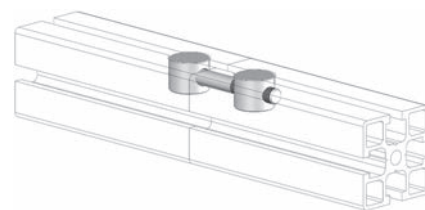
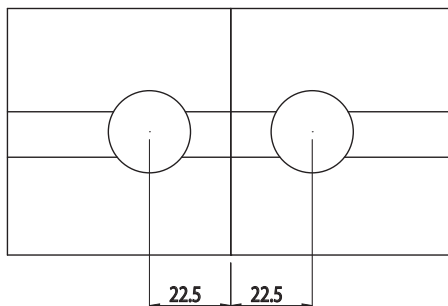
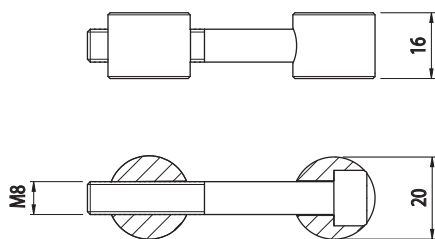
AC	AC
8	8
45	40

CODICE	Note	g
084.306.012	Per giunzioni lineari - For linear connections - Para acoplamientos lineales - Pour jonctions linéaires - Für lineare Verbindungen	50



Alluminio/Acciaio zincato

Galvanised steel/Aluminium - Aluminium/
Acier zingué
Aluminio/acero galvanizado - Aluminium /
Verzinkter Stahl





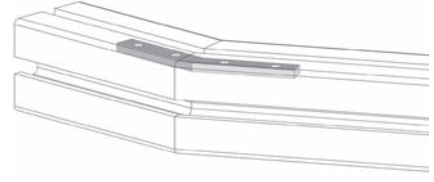
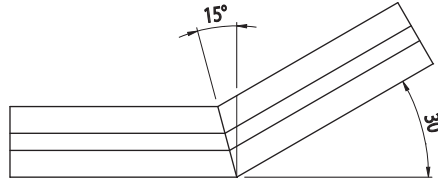
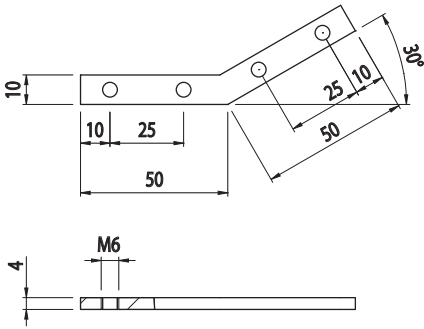
GIUNTO ANGOLARE 30°
30° ANGLE JOINT
EMPALME ANGULAR 30°
JOINT D'ANGLE 30°
WINKELVERBINDER 30°

AC
6
30

CODICE	Note	g
084.307.019	Completo di 4 grani M6x8 - Complete with 4 x M6x8 grub screws - Incluye 4 tornillos sin cabeza M6x8 - Doté de 4 vis sans tête M6x8 - Einschließlich 4 Stifte M6x8	26



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



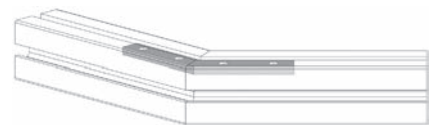
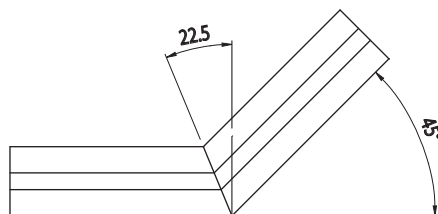
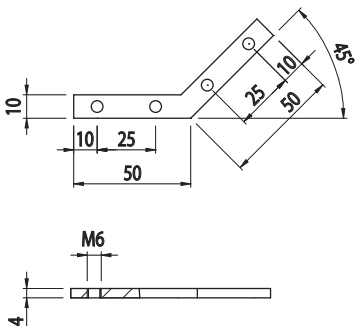
GIUNTO ANGOLARE 45°
45° ANGLE JOINT
EMPALME ANGULAR 45°
JOINT D'ANGLE 45°
WINKELVERBINDER 45°

AC
6
30

CODICE	Note	g
084.307.020	Completo di 4 grani M6x8 - Complete with 4 x M6x8 grub screws - Incluye 4 tornillos sin cabeza M6x8 - Doté de 4 vis sans tête M6x8 - Einschließlich 4 Stifte M6x8	26



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl





GIUNTO ANGOLARE 60°

60° ANGLE JOINT
EMPALME ANGULAR 60°
JOINT D'ANGLE 60°
WINKELVERBINDER 60°

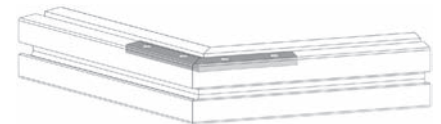
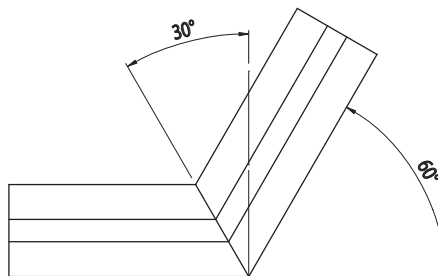
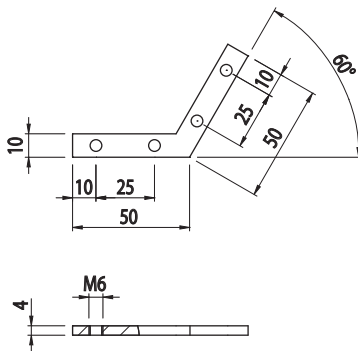
AC
6
30

CODICE	Note	g
084.307.021	Completo di 4 grani M6x8 - Complete with 4 x M6x8 grub screws - Incluye 4 tornillos sin cabeza M6x8 - Doté de 4 vis sans tête M6x8 - Einschließlich 4 Stifte M6x8	28



Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



GIUNTO ANGOLARE 90°

90° ANGLE JOINT
EMPALME ANGULAR 90°
JOINT D'ANGLE 90°
WINKELVERBINDER 90°

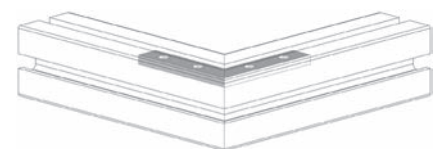
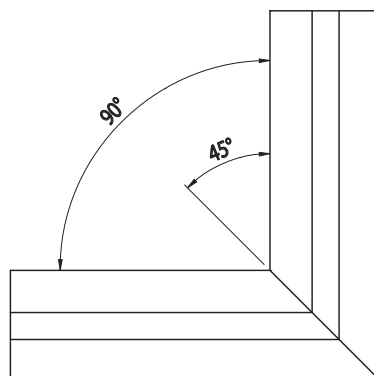
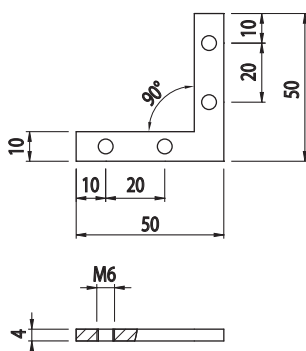
AC
6
30

CODICE	Note	g
084.307.022	Completo di 4 grani M6x8 - Complete with 4 x M6x8 grub screws - Incluye 4 tornillos sin cabeza M6x8 - Doté de 4 vis sans tête M6x8 - Einschließlich 4 Stifte M6x8	22



Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl





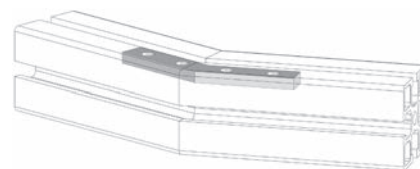
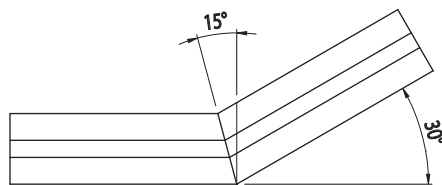
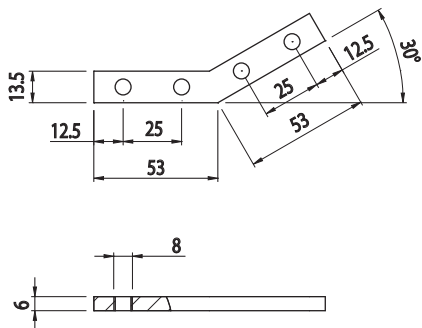
GIUNTO ANGOLARE 30°
30° ANGLE JOINT
EMPALME ANGULAR 30°
JOINT D'ANGLE 30°
WINKELVERBINDER 30°

AC 8 45 AC 8 40

CODICE	Note	g
084.307.001	Completo di 4 grani M8x14 - Complete with 4 x M8x14 grub screws - Incluye 4 tornillos sin cabeza M8x14 - Doté de 4 vis sans tête M8x14 - Einschließlich 4 Stifte M8x14	54



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



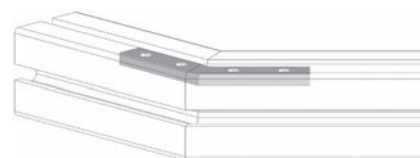
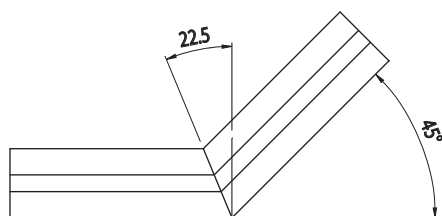
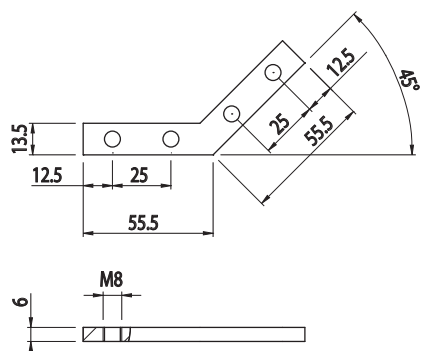
GIUNTO ANGOLARE 45°
45° ANGLE JOINT
EMPALME ANGULAR 45°
JOINT D'ANGLE 45°
WINKELVERBINDER 45°

AC 8 45 AC 8 40

CODICE	Note	g
084.307.002	Completo di 4 grani M8x14 - Complete with 4 x M8x14 grub screws - Incluye 4 tornillos sin cabeza M8x14 - Doté de 4 vis sans tête M8x14 - Einschließlich 4 Stifte M8x14	56



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

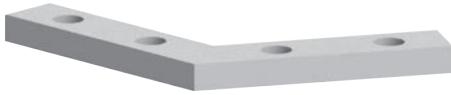




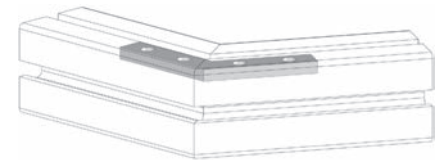
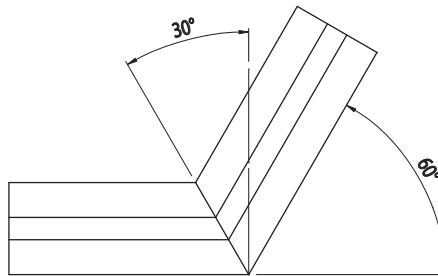
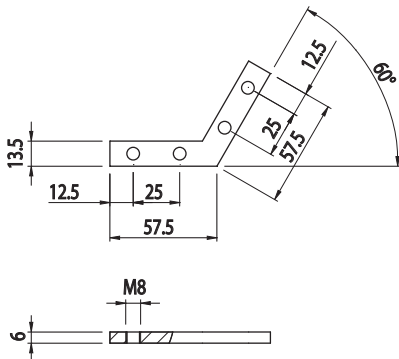
GIUNTO ANGOLARE 60°
 60° ANGLE JOINT
 EMPALME ANGULAR 60°
 JOINT D'ANGLE 60°
 WINKELVERBINDER 60°

AC 8 45
 AC 8 40

CODICE	Note	g
084.307.003	Completo di 4 grani M8x14 - Complete with 4 x M8x14 grub screws - Incluye 4 tornillos sin cabeza M8x14 - Doté de 4 vis sans tête M8x14 - Einschließlich 4 Stifte M8x14	58



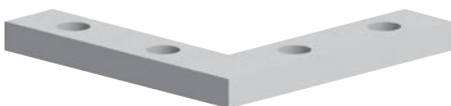
Acciaio zincato
 Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl



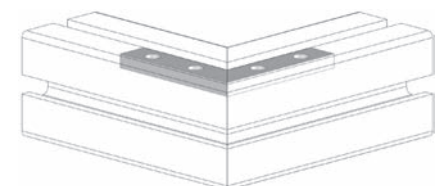
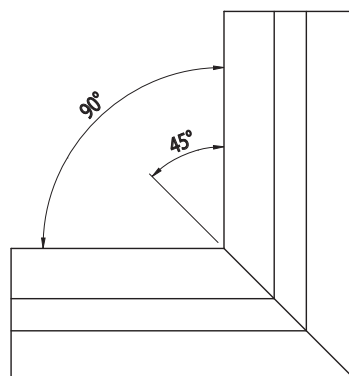
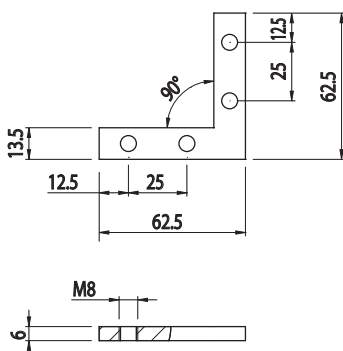
GIUNTO ANGOLARE 90°
 90° ANGLE JOINT
 EMPALME ANGULAR 90°
 JOINT D'ANGLE 90°
 WINKELVERBINDER 90°

AC 8 45
 AC 8 40

CODICE	Note	g
084.307.004	Completo di 4 grani M8x14 - Complete with 4 x M8x14 grub screws - Completo di 4 grani M8x14 - Doté de 4 vis sans tête M8x14 - Einschließlich 4 Stifte M8x14	58



Acciaio zincato
 Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl

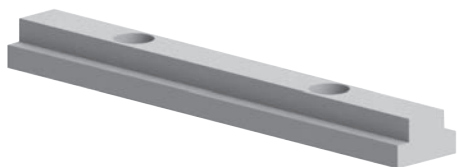




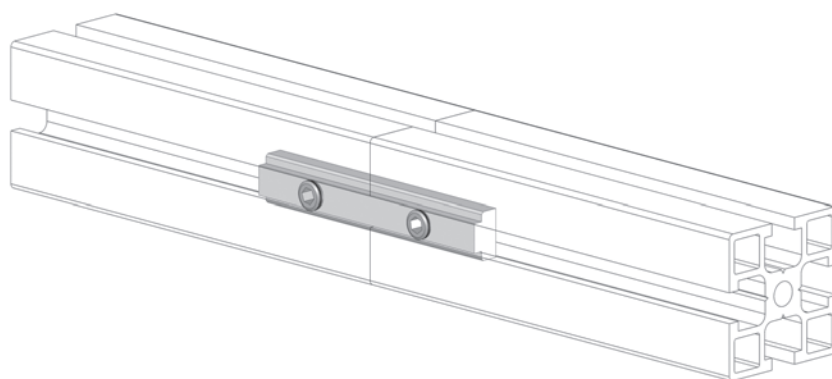
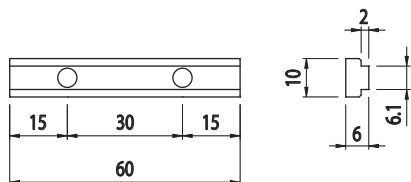
GIUNTO LINEARE 60 mm
 60 mm LINEAR JOINT
 EMPALME LINEAL 60 mm
 JOINT LINÉAIRE 60 mm
 LINEARER VERBINDER 60 mm

AC
6
30

CODICE	Note	g
084.307.016	Completo di 2 grani M6x8 - Complete with 2 x M6x8 grub screws - Incluye 2 tornillos sin cabeza M6x8 - Doté de 2 vis sans tête M6x8 - Einschließlich 2 Stifte M6x8	23



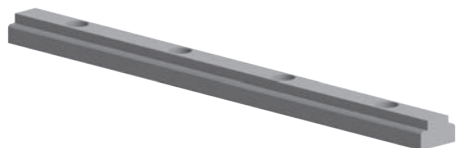
Acciaio zincato
 Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl



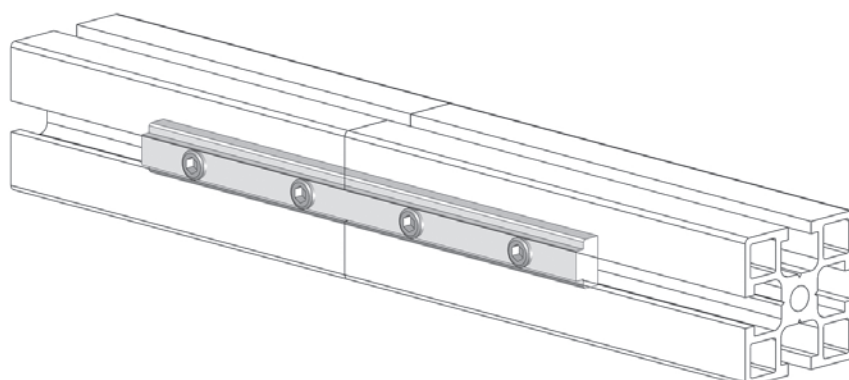
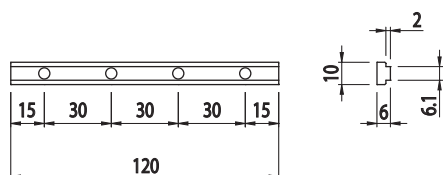
GIUNTO LINEARE 120 mm
 120 mm LINEAR JOINT
 EMPALME LINEAL 120 mm
 JOINT LINÉAIRE 120 mm
 LINEARER VERBINDER 120 mm

AC
6
30

CODICE	Note	g
084.307.017	Completo di 4 grani M6x8 - Complete with 4 x M6x8 grub screws - Incluye 4 tornillos sin cabeza M6x8 - Doté de 4 vis sans tête M6x8 - Einschließlich 4 Stifte M6x8	46



Acciaio zincato
 Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl



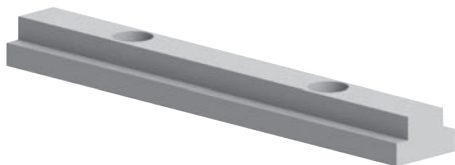


GIUNTO LINEARE 90 mm

90 mm LINEAR JOINT
EMPALME LINEAL 90 mm
JOINT LINÉAIRE 90 mm
LINEARER VERBINDER 90 mm

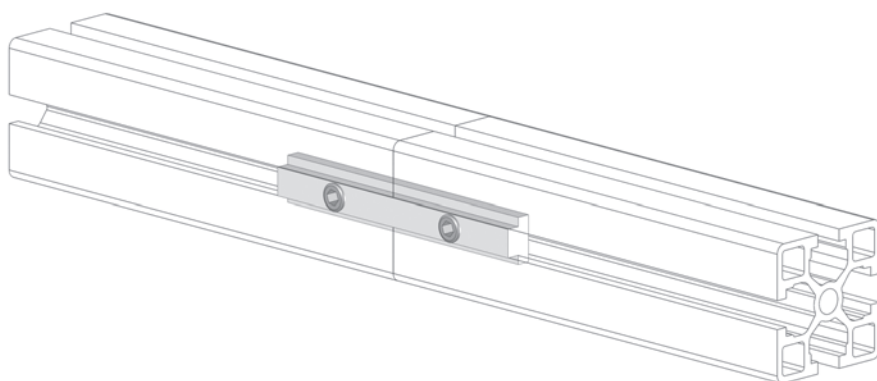
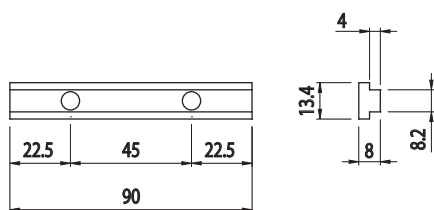
AC 8 45 AC 8 40

CODICE	Note	g
084.307.005	Completo di 2 grani M8x14 - Complete with 2 x M8x14 grub screws - Incluye 2 tornillos sin cabeza M8x14 - Doté de 2 vis sans tête M8x14 - Einschließlich 2 Stifte M8x14	60



Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



GIUNTO LINEARE 180 mm

180 mm LINEAR JOINT
EMPALME LINEAL 180 mm
JOINT LINÉAIRE 180 mm
LINEARER VERBINDER 180 mm

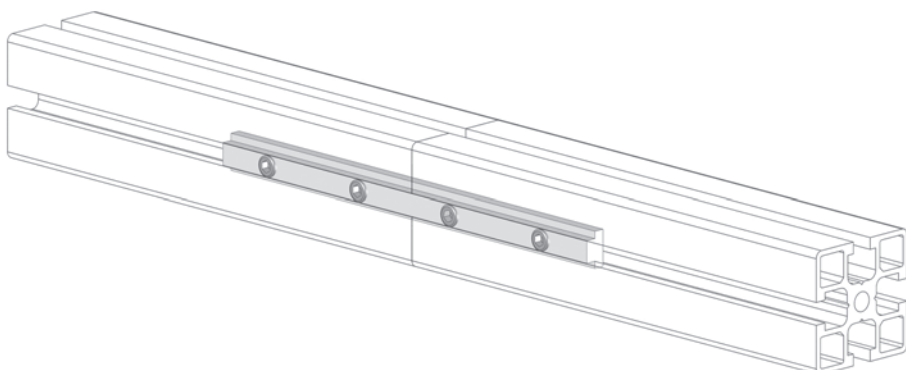
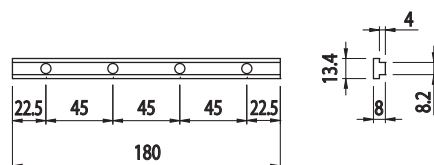
AC 8 45 AC 8 40

CODICE	Note	g
084.307.006	Completo di 4 grani M8x14 - Complete with 4 x M8x14 grub screws - Incluye 4 tornillos sin cabeza M8x14 - Doté de 4 vis sans tête M8x14 - Einschließlich 4 Stifte M8x14	124



Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

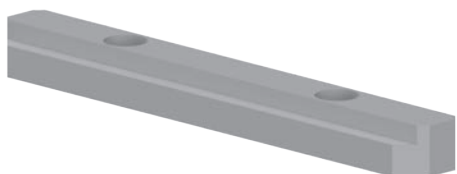




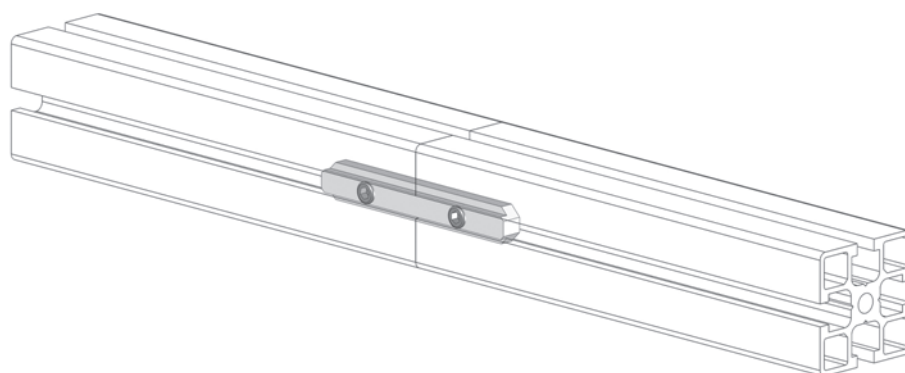
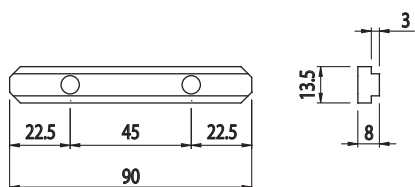
GIUNTO LINEARE 90 mm
 90 mm LINEAR JOINT
 EMPALME LINEAL 90 mm
 JOINT LINÉAIRE 90 mm
 LINEARER VERBINDER 90 mm

AC 8 45 AC 8 40

CODICE	Note	g
084.307.026	Completo di 2 grani M8x14 - Complete with 2 x M8x14 grub screws - Incluye 2 tornillos sin cabeza M8x14 - Doté de 2 vis sans tête M8x14 - Einschließlich 2 Stifte M8x14	58



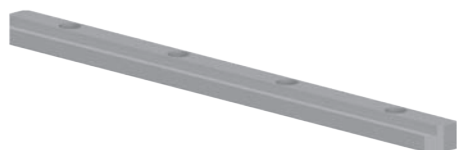
Alluminio anodizzato/Acciaio inox
 Anodised aluminium/Stainless steel - Aluminium anodisé/Acier inox
 Aluminio anodizado/acero inoxidable - Eloxiertes Aluminium / Rostfreier Stahl



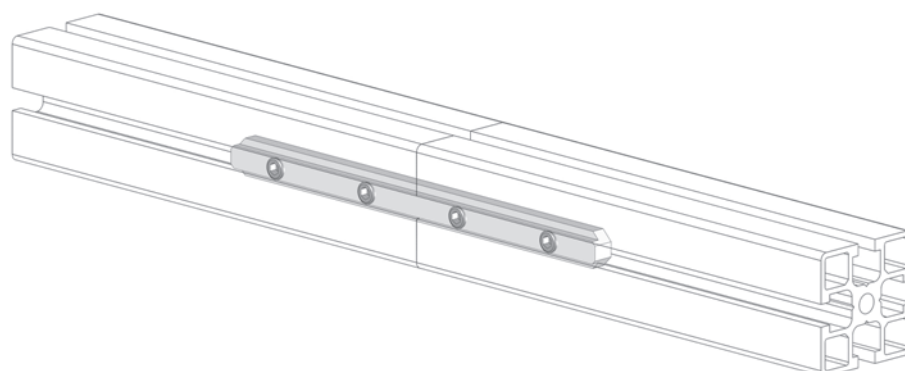
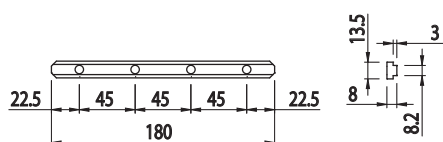
GIUNTO LINEARE 180 mm
 180 mm LINEAR JOINT
 EMPALME LINEAL 180 mm
 JOINT LINÉAIRE 180 mm
 LINEARER VERBINDER 180 mm

AC 8 45 AC 8 40

CODICE	Note	g
084.307.027	Completo di 4 grani M8x14 - Complete with 4 x M8x14 grub screws - Incluye 4 tornillos sin cabeza M8x14 - Doté de 4 vis sans tête M8x14 - Einschließlich 4 Stifte M8x14	60



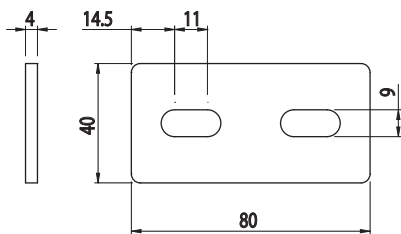
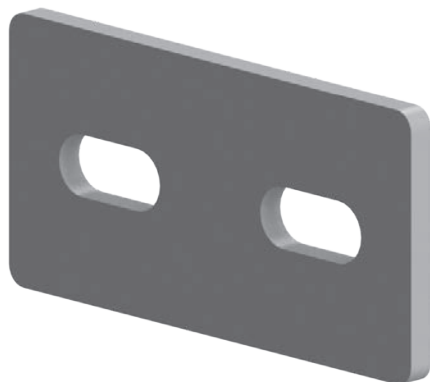
Alluminio anodizzato/Acciaio inox
 Anodised aluminium/Stainless steel - Aluminium anodisé/Acier inox
 Aluminio anodizado/acero inoxidable - Eloxiertes Aluminium / Rostfreier Stahl





PIASTRE DI GIUNZIONE

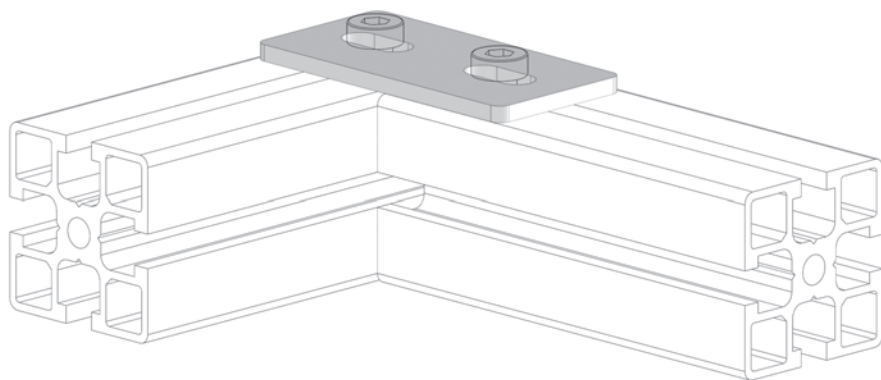
JOINT PLATES
PLETINAS DE ACOPLAMIENTO
PLAQUES DE JONCTION
VERBINDUNGSPLETTEN



CODICE	Note	g
084.710.002	Per profili 40x40 e 45x45 - For 40x40 and 45x45 profiles - Para perfiles 40x40 y 45x45 - Pour profilés 40x40 et 45x45 - Für Profile 40x40 und 45x45	88

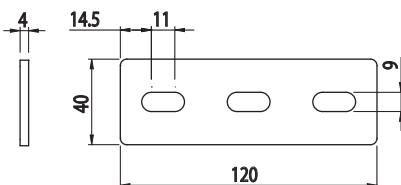
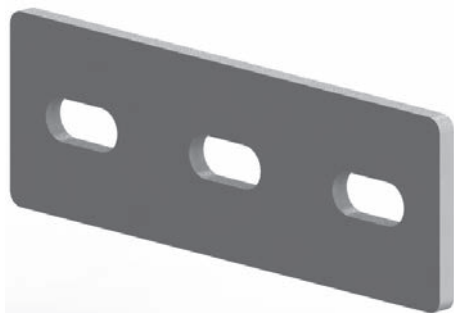
Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



PIASTRE DI GIUNZIONE

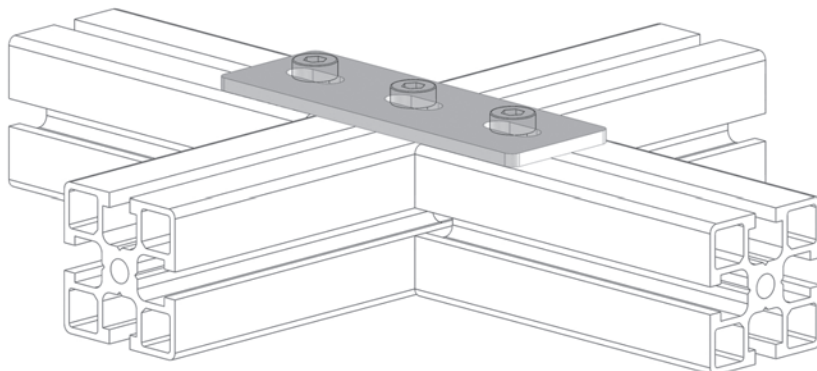
JOINT PLATES
PLETINAS DE ACOPLAMIENTO
PLAQUES DE JONCTION
VERBINDUNGSPLETTEN



CODICE	Note	g
084.710.004	Per profili 40x40 e 45x45 - For 40x40 and 45x45 profiles - Para perfiles 40x40 y 45x45 - Pour profilés 40x40 et 45x45 - Für Profile 40x40 und 45x45	132

Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



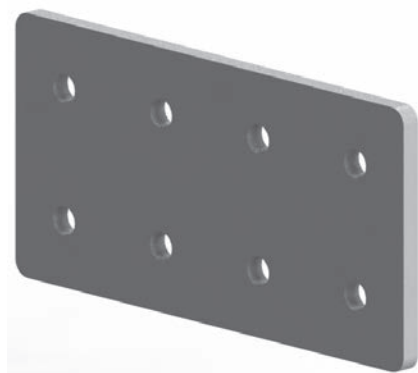


PIASTRE DI GIUNZIONE

JOINT PLATES
PLETINAS DE ACOPLAMIENTO
PLAQUES DE JONCTION
VERBINDUNGSPLETTEN

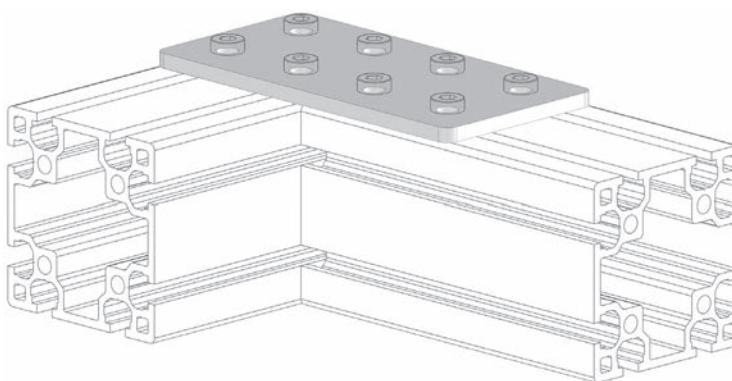
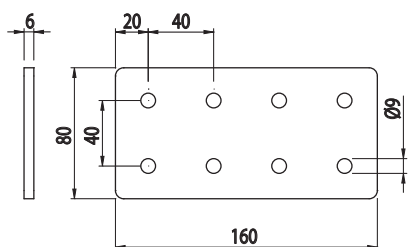
AC
8
40

CODICE	Note	g
084.710.003	Per profili 40x80 e 80x80 - For 40x80 and 80x80 profiles - Para perfiles 40x80 y 80x80 - Pour profilés 40x80 et 80x80 - Für Profile 40x80 und 80x80	730



Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

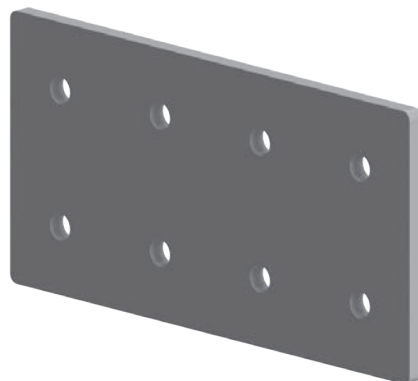


PIASTRE DI GIUNZIONE

JOINT PLATES
PLETINAS DE ACOPLAMIENTO
PLAQUES DE JONCTION
VERBINDUNGSPLETTEN

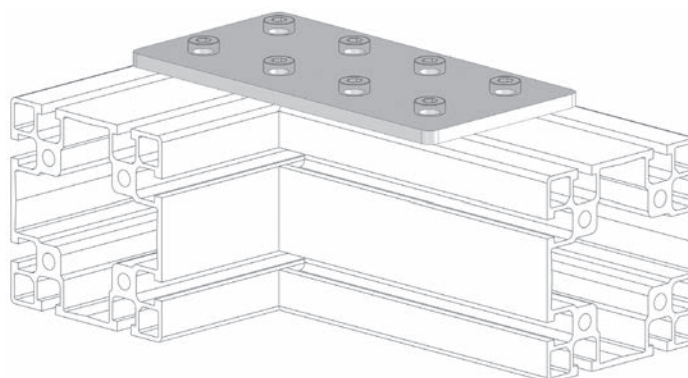
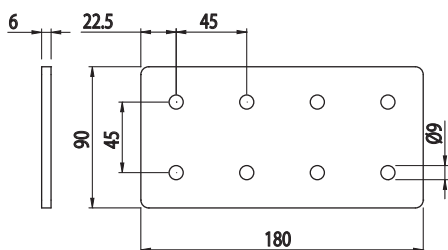
AC
8
45

CODICE	Note	g
084.710.001	Per profili 45x90 e 90x90 - For 45x90 and 90x90 profiles - Para perfiles 45x90 y 90x90 - Pour profilés 45x90 et 90x90 - Für Profile 45x90 und 90x90	730



Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



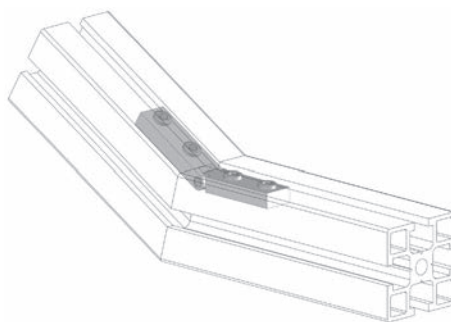
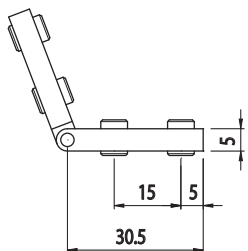
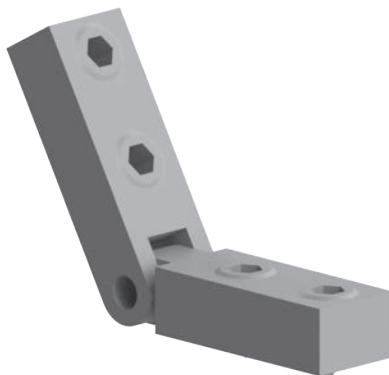


GIUNTO INTERNO SNODATO

INTERNAL ARTICULATED JOINT
EMPALME INTERNO ARTICULADO
JOINT INTERNE ARTICULÉ
INNENSEITIGER VERBINDER MIT GELENK

AC
6
30

CODICE	Note	g
084.307.011	Completo di 4 grani M6x8 - Complete with 4 x M6x8 grub screws - Incluye 4 tornillos sin cabeza M6x8 - Doté de 4 vis sans tête M6x8 - Einschließlich 4 Stifte M6x8	21



Acciaio zincato

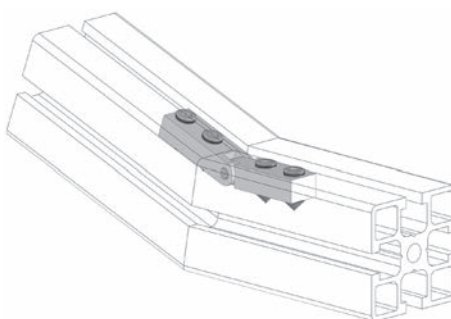
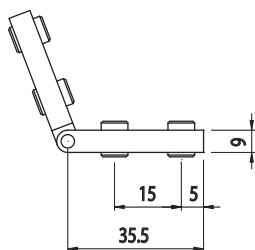
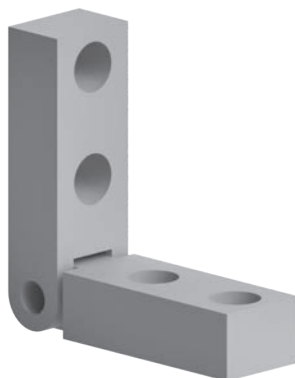
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

GIUNTO INTERNO SNODATO

INTERNAL ARTICULATED JOINT
EMPALME INTERNO ARTICULADO
JOINT INTERNE ARTICULÉ
INNENSEITIGER VERBINDER MIT GELENK

AC
8
45

CODICE	Note	g
084.307.007	Completo di 4 grani M8x14 - Complete with 4 x M8x14 grub screws - Incluye 4 tornillos sin cabeza M8x14 - Doté de 4 vis sans tête M8x14 - Einschließlich 4 Stifte M8x14	59



Acciaio zincato

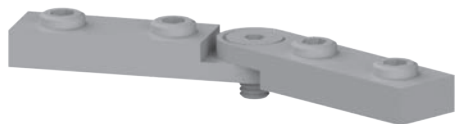
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



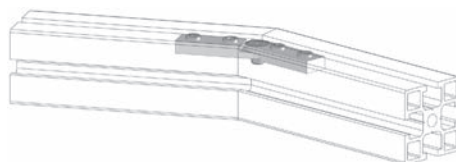
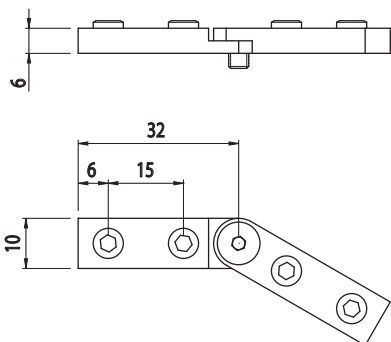
GIUNTO INTERNO SNODATO
 INTERNAL ARTICULATED JOINT
 EMPALME INTERNO ARTICULADO
 JOINT INTERNE ARTICULÉ
 INNENSEITIGER VERBINDER MIT GELENK

AC
6
30

CODICE	Note	g
084.307.012	Completo di 4 grani M6x8 - Complete with 4 x M6x8 grub screws - Incluye 4 tornillos sin cabeza M6x8 - Doté de 4 vis sans tête M6x8 - Einschließlich 4 Stifte M6x8	24



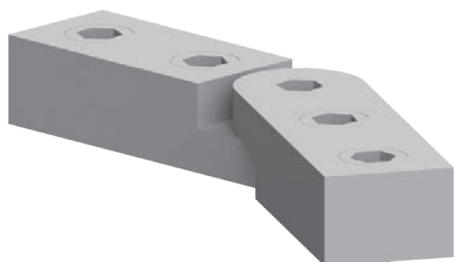
Acciaio zincato
 Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl



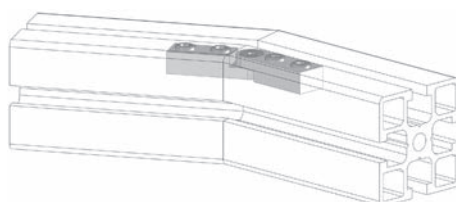
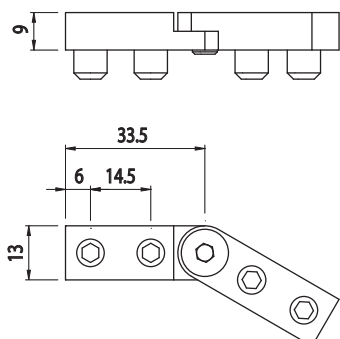
GIUNTO INTERNO SNODATO
 INTERNAL ARTICULATED JOINT
 EMPALME INTERNO ARTICULADO
 JOINT INTERNE ARTICULÉ
 INNENSEITIGER VERBINDER MIT GELENK

AC
8
45

CODICE	Note	g
084.307.008	Completo di 4 grani M8x14 - Complete with 4 x M8x14 grub screws - Incluye 4 tornillos sin cabeza M8x14 - Doté de 4 vis sans tête M8x14 - Einschließlich 4 Stifte M8x14	70



Acciaio zincato
 Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl





GIUNTO INTERNO SNODATO

INTERNAL ARTICULATED JOINT
 EMPALME INTERNO ARTICULADO
 JOINT INTERNE ARTICULÉ
 INNENSEITIGER VERBINDER MIT GELENK

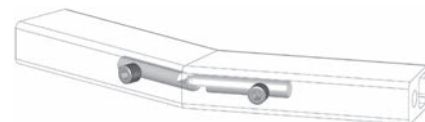
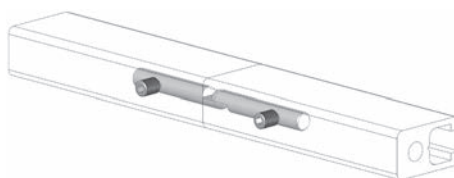
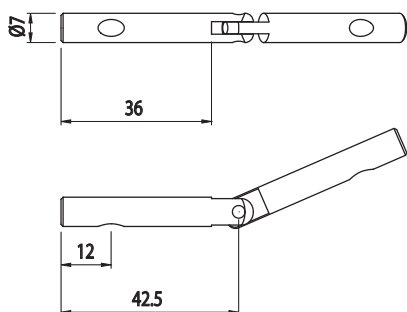
AC	AC
8	8
45	40

CODICE	Note	g
084.307.010	Completo di 2 grani M6x6 - Complete with 2 x M6x6 grub screws - Incluye 2 tornillos sin cabeza M6x6 - Doté de 2 vis sans tête M6x6 - Einschließlich 2 Stifte M6x6	25



Acciaio zincato

Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl

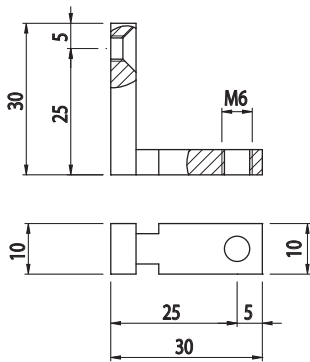




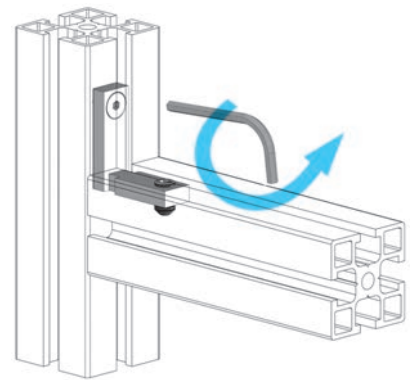
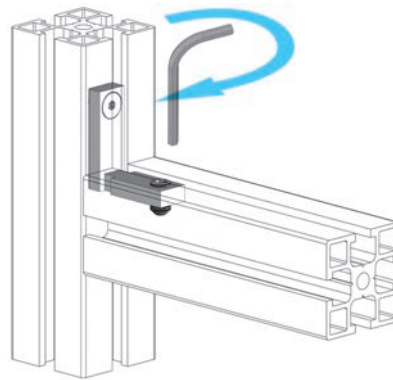
GIUNTO INTERNO
INTERNAL JOINT
EMPALME INTERNO
JOINT INTERNE
INNENSEITIGER VERBINDER

AC
6
30

CODICE	Note	g
084.307.013	Completo di vite e grano - Complete with screw and grub screw - Incluye tornillo y tornillo sin cabeza - Doté de vis et vis sans tête - Einschließlich Schraube und Stiff	21



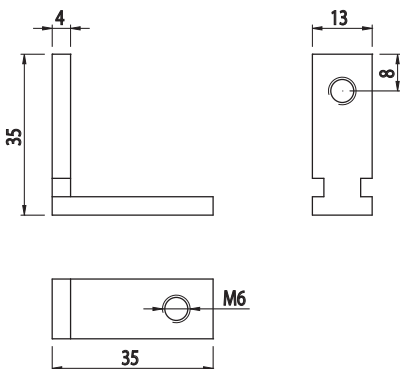
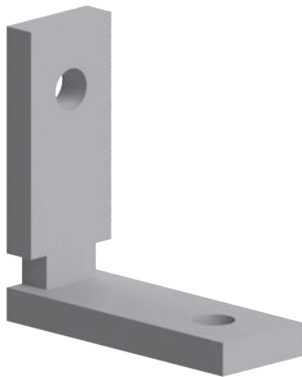
Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



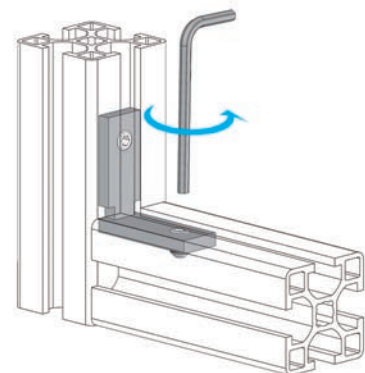
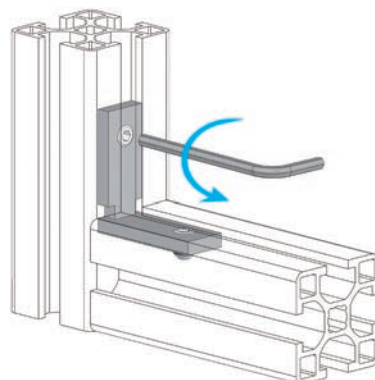
GIUNTO INTERNO
INTERNAL JOINT
EMPALME INTERNO
JOINT INTERNE
INNENSEITIGER VERBINDER

AC
8
45

CODICE	Note	g
084.307.056	Per profilo 084.101.030. Completo di 2 grani M6x8 - For profile 084.101.030. Complete with 2 x M6x8 grub screws - Para perfil 084.101.030. Incluye 2 tornillos sin cabeza M6x8 - Pour profilé 084.101.030. Doté de 2 vis sans tête M6x8 - Für Profil 084.101.030. Einschließlich 2 Stifte M6x8	20



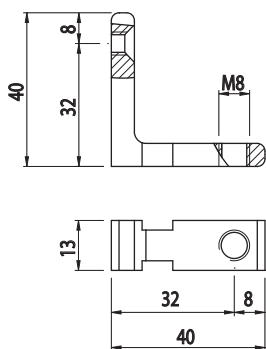
Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl





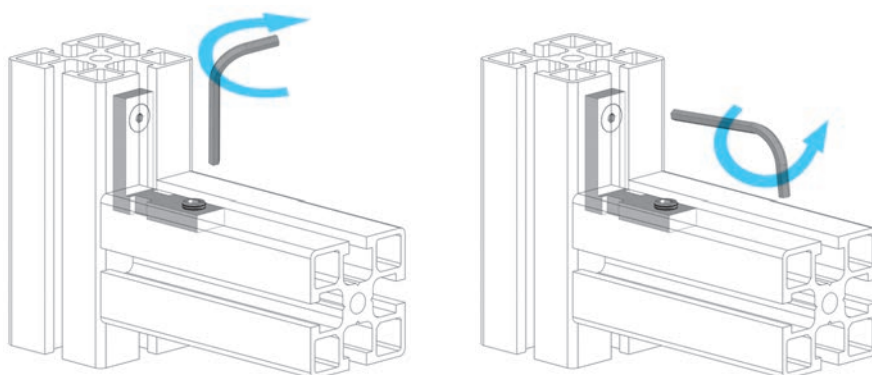
GIUNTO INTERNO
INTERNAL JOINT
EMPALME INTERNO
JOINT INTERNE
INNENSEITIGER VERBINDER

AC 8 45 AC 8 40



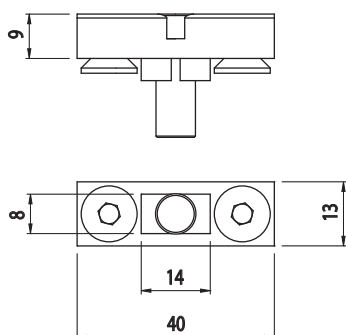
CODICE	Note	g
084.307.009	Completo di vite e grano - Complete with screw and grub screw - Incluye tornillo y tornillo sin cabeza - Doté de vis et vis sans tête - Einschließlich Schraube und Stift	37

Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



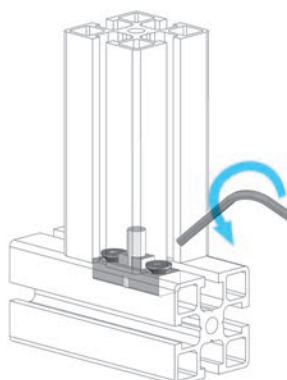
GIUNTO INTERNO
INTERNAL JOINT
EMPALME INTERNO
JOINT INTERNE
INNENSEITIGER VERBINDER

AC 8 45



CODICE	Note	g
084.307.015	Completo di viti - Complete with screws - Incluye tornillos - Doté de vis - Einschließlich Schrauben	40

Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

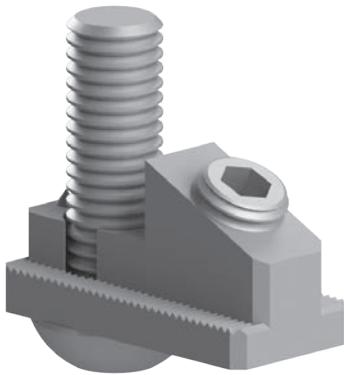




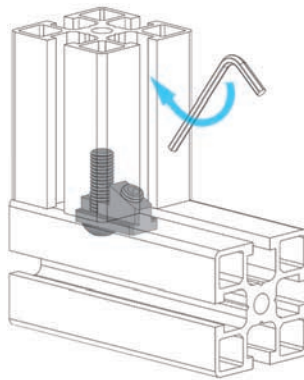
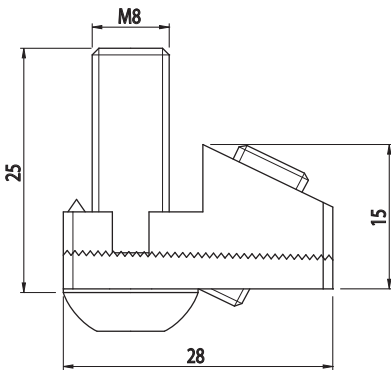
GIUNTO INTERNO
INTERNAL JOINT
EMPALME INTERNO
JOINT INTERNE
INNERER VERBINDER

AC
8
45

CODICE	Note	g
084.307.018	Completo di vite e grano - Complete with screw and grub screw - Incluye tornillo y tornillo sin cabeza - Doté de vis et vis sans tête - Einschließlich Schraube und Stiff	28



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

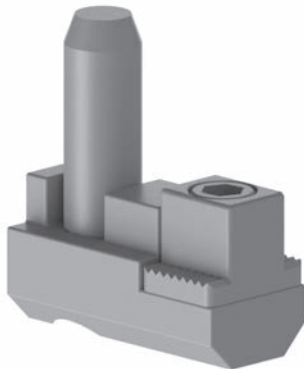


GIUNTO INTERNO
INTERNAL JOINT
EMPALME INTERNO
JOINT INTERNE
INNERER VERBINDER

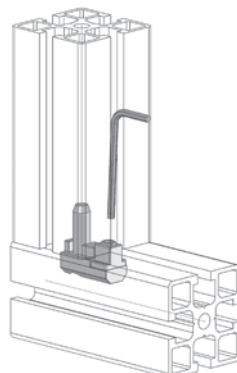
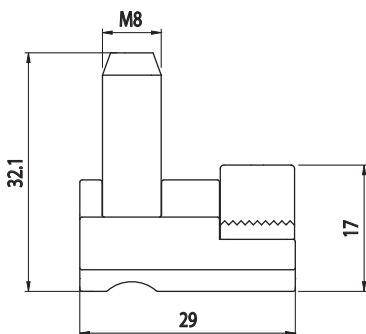
NEW

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CODICE	Note	g
084.307.057	Completo di vite e grano - Complete with screw and grub screw - Incluye tornillo y tornillo sin cabeza - Doté de vis et vis sans tête - Einschließlich Schraube und Stiff	38



Acciaio zincato
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

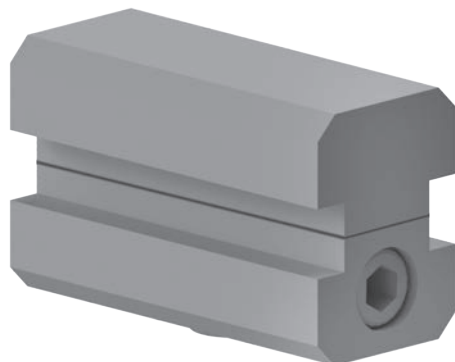




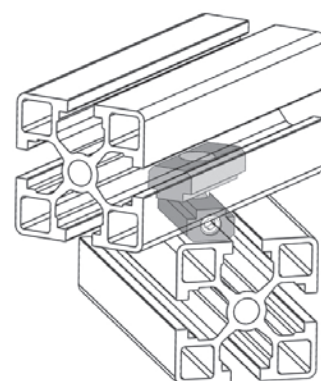
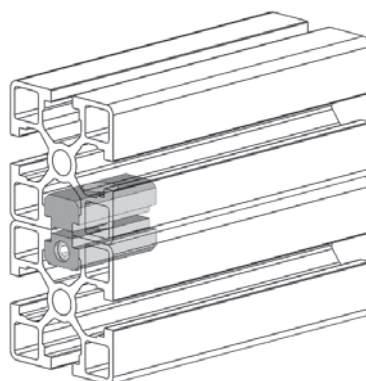
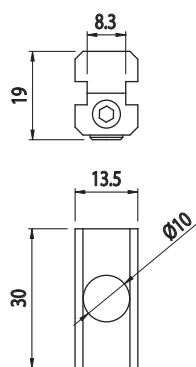
GIUNTO UNIONE PROFILI
 PROFILE CONNECTION JOINT
 EMPALME DE UNIÓN DE PERFILES
 JOINT UNION PROFILÉS
 VERBINDER ZUR PROFILVERBINDUNG

AC
 8
 40

CODICE	Note	g
084.307.028	Giunzione con qualsiasi angolo - Connection with any angle - Acoplamiento con cualquier ángulo - Jonction avec tout angle - Verbindung mit jedem beliebigen Winkel	50



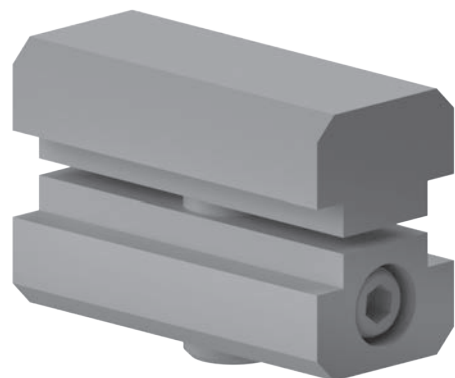
Acciaio zincato
 Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl



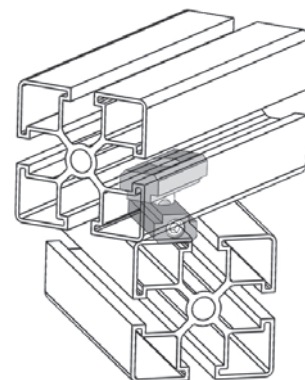
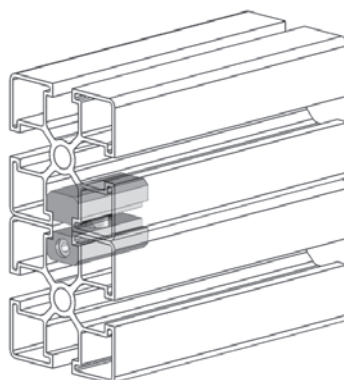
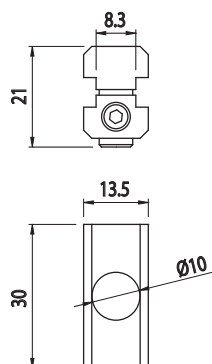
GIUNTO UNIONE PROFILI
 PROFILE CONNECTION JOINT
 EMPALME DE UNIÓN DE PERFILES
 JOINT UNION PROFILÉS
 VERBINDER ZUR PROFILVERBINDUNG

AC
 8
 45

CODICE	Note	g
084.307.029	Giunzione con qualsiasi angolo - Connection with any angle - Acoplamiento con cualquier ángulo - Jonction avec tout angle - Verbindung mit jedem beliebigen Winkel	50



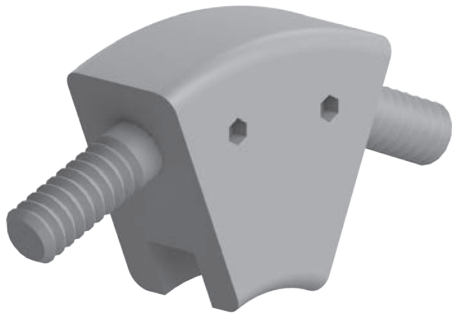
Acciaio zincato
 Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl





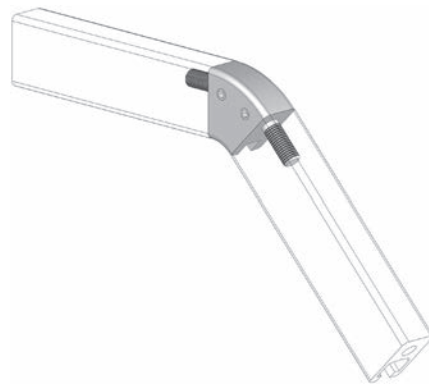
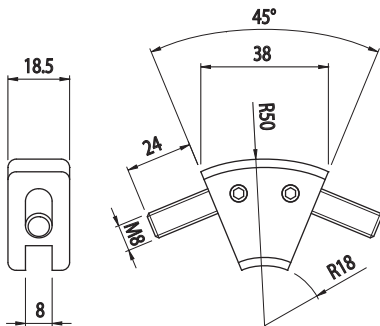
GIUNTO 45°
45° JOINT
EMPALME 45°
JOINT 45°
VERBINDER 45°

AC
8
45



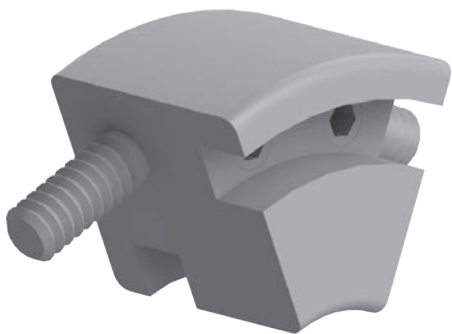
CODICE	Note	g
084.304.001	Per profilo 18,5x32. Completo di grani e perni - For 18.5x32 profile. Complete with grub screws and pins - Para perfil 18,5x32. Incluye tornillos sin cabeza y pernos - Pour profilé 18,5x32 Doté de vis sans tête et pivots - Für Profil 18,5x32. Einschließlich Stifte und Bolzen	40

Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium



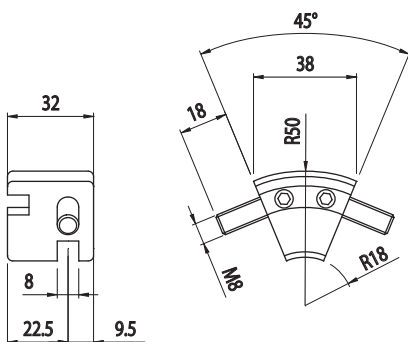
GIUNTO 45°
45° JOINT
EMPALME 45°
JOINT 45°
VERBINDER 45°

AC
8
45



CODICE	Note	g
084.304.002	Per profilo 32x32. Completo di grani e perni - For 32x32 profile. Complete with grub screws and pins - Para perfil 32x32. Incluye tornillos sin cabeza y pernos - Pour profilé 32x32 Doté de vis sans tête et pivots - Für Profil 32x32. Einschließlich Stifte und Bolzen	70

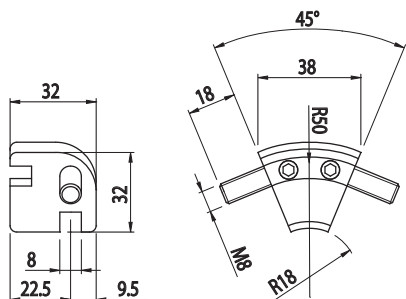
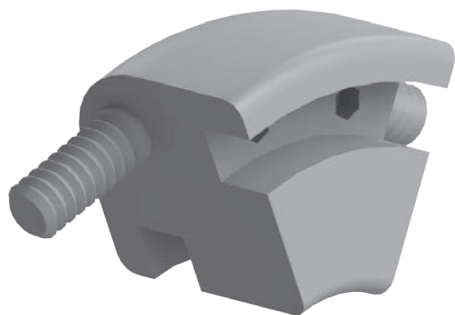
Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium





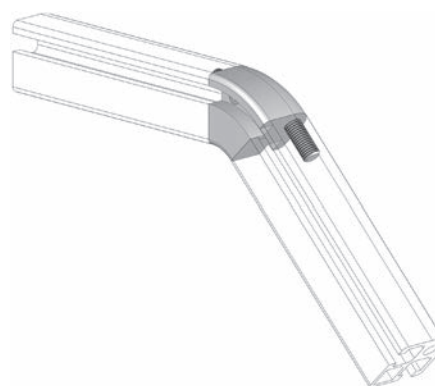
GIUNTO 45°
45° JOINT
EMPALME 45°
JOINT 45°
VERBINDER 45°

AC
8
45



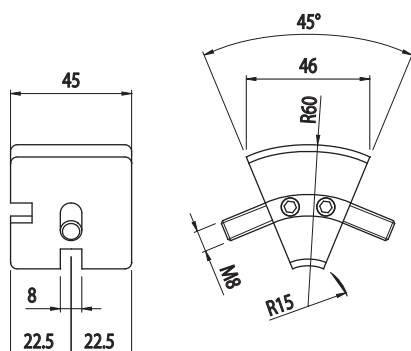
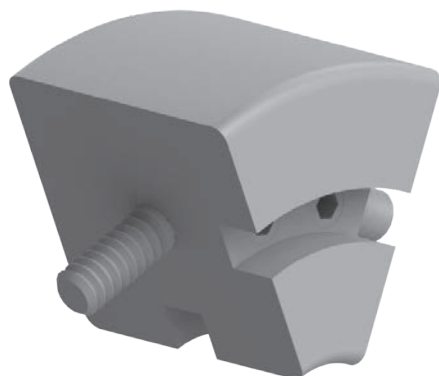
CODICE	Note	g
084.304.004	Per profilo 32x32 tondo. Completo di grani e perni - For 32x32 round profile. Complete with grub screws and pins - Para perfil 32x32 redondo. Incluye tornillos sin cabeza y pernos - Pour profilé 32x32 rond Doté de vis sans tête et pivots - Für Profil 32x32 rund. Einschließlich Stifte und Bolzen	65

Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium



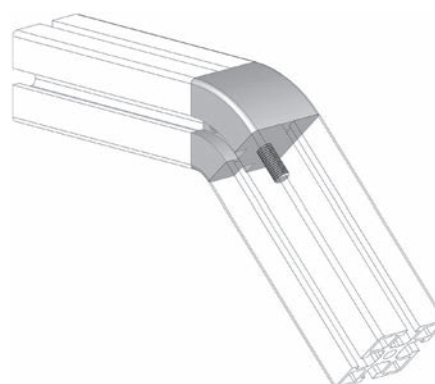
GIUNTO 45°
45° JOINT
EMPALME 45°
JOINT 45°
VERBINDER 45°

AC
8
45



CODICE	Note	g
084.304.003	Per profilo 45x45. Completo di grani e perni - For 45x45 profile. Complete with grub screws and pins - Para perfil 45x45. Incluye tornillos sin cabeza y pernos - Pour profilé 45x45 Doté de vis sans tête et pivots - Für Profil 45x45. Einschließlich Stifte und Bolzen	90

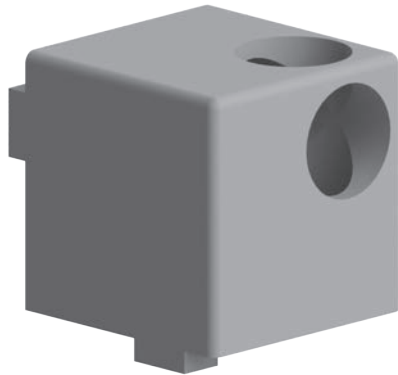
Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium





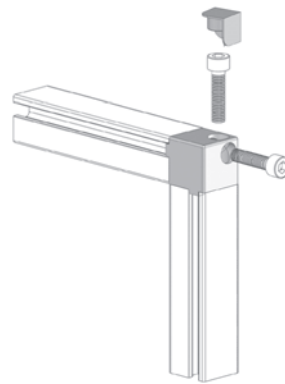
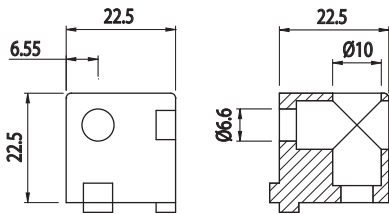
GIUNTO 2 VIE
TWO-WAY JOINT
EMPALME DE 2 VÍAS
JOINT 2 VOIES
ZWEI-WEGE-VERBINDER

AC
6
30



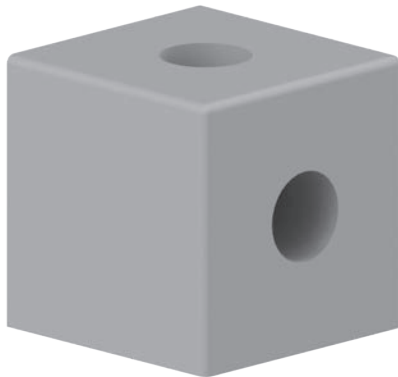
CODICE	Note	g
084.310.004	Per profilo 22,5x22,5. Completo di tappi - For 22,5x22,5 profile. Complete with caps - Para perfil 22,5x22,5. Incluye los tapones - Pour profilé 22,5x22,5 Doté de bouchons - Für Profil 22,5x22,5. Einschließlich Abdeckkappen	20

Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium



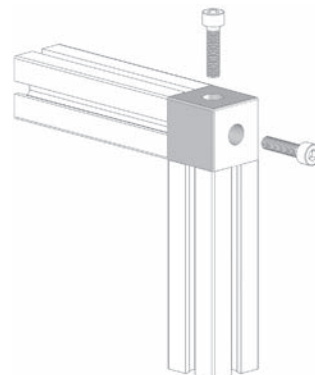
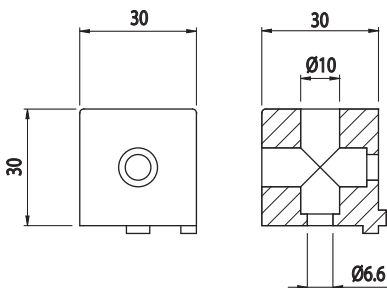
GIUNTO 2 VIE
TWO-WAY JOINT
EMPALME DE 2 VÍAS
JOINT 2 VOIES
ZWEI-WEGE-VERBINDER

AC
6
30



CODICE	Note	g
084.310.007	Per profilo 30x30 - For 30x30 profile - Para perfil 30x30 - Pour profilé 30x30 - Für Profil 30x30	60

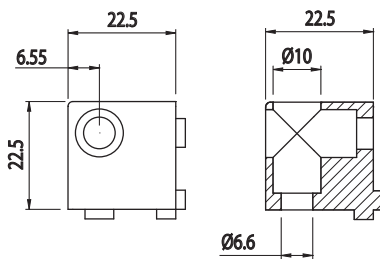
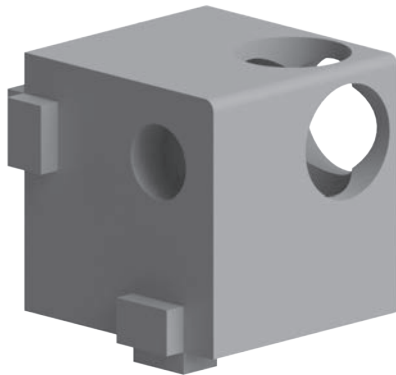
Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium





GIUNTO 3 VIE
THREE-WAY JOINT
EMPALME DE 3 VÍAS
JOINT 3 VOIES
DREI-WEGE-VERBINDER

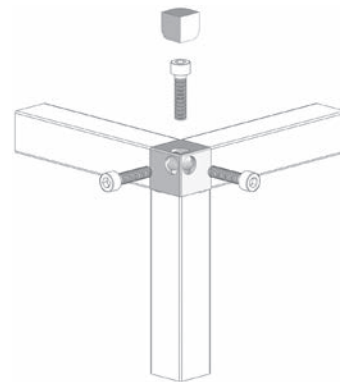
AC
6
30



CODICE	Note	g
084.310.006	Per profilo 22,5x22,5. Completo di tappi - For 22,5x22,5 profile. Complete with caps - Para perfil 22,5x22,5. Incluye los tapones - Pour profilé 22,5x22,5 Doté de bouchons - Für Profil 22,5x22,5. Einschließlich Abdeckkappen	20

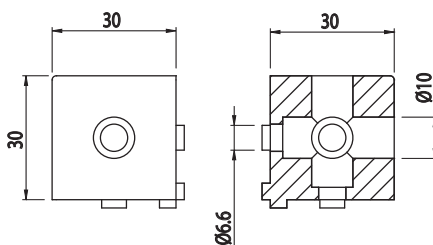
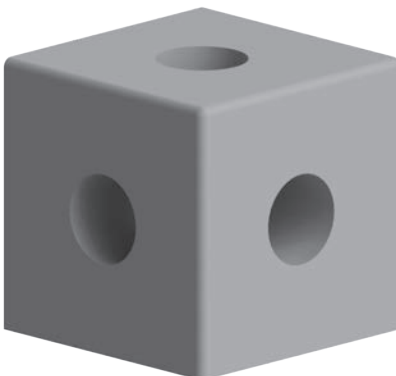
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium



GIUNTO 3 VIE
THREE-WAY JOINT
EMPALME DE 3 VÍAS
JOINT 3 VOIES
DREI-WEGE-VERBINDER

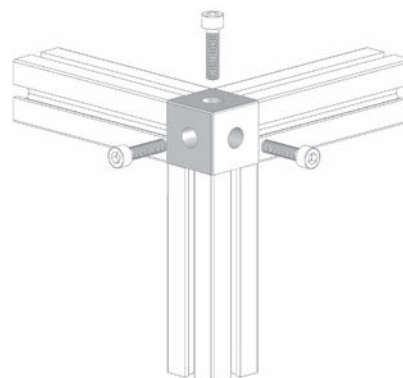
AC
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30



CODICE	Note	g
084.310.005	Per profilo 30x30 - For 30x30 profile - Para perfil 30x30 - Pour profilé 30x30 - Für Profil 30x30	60

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium



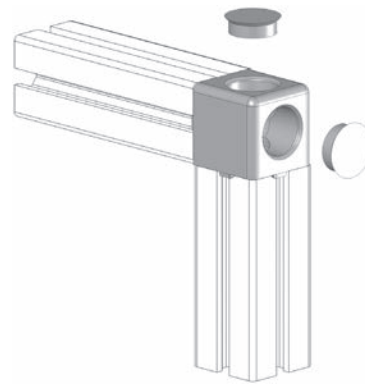
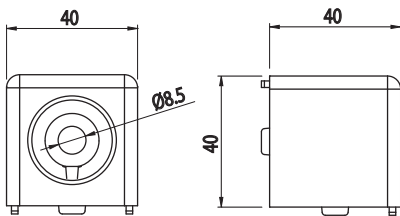
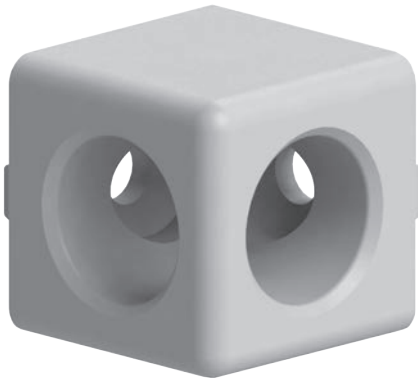


GIUNTO 2 VIE
TWO-WAY JOINT
EMPALME DE 2 VÍAS
JOINT 2 VOIES
ZWEI-WEGE-VERBINDER

AC
8
40

CODICE	Note	g
084.310.018	Per profilo 40x40. Completo di tappi - For 40x40 profile. Complete with caps - Para perfil 40x40. Incluye los tapones - Pour profilé 40x40 Doté de bouchons - Für Profil 40x40. Einschließlich Abdeckkappen	115

Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

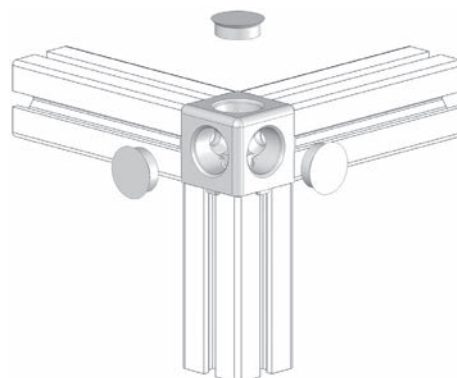
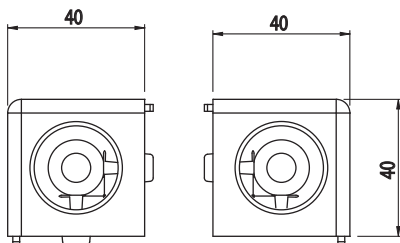
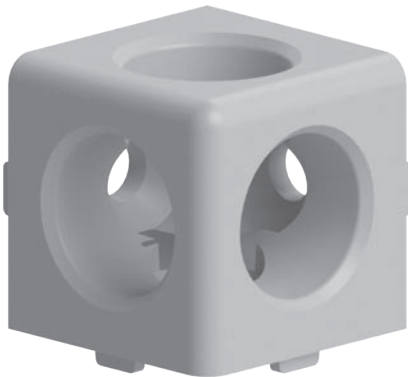


GIUNTO 3 VIE
THREE-WAY JOINT
EMPALME DE 3 VÍAS
JOINT 3 VOIES
DREI-WEGE-VERBINDER

AC
8
40

CODICE	Note	g
084.310.019	Per profilo 40x40. Completo di tappi - For 40x40 profile. Complete with caps - Para perfil 40x40. Incluye los tapones - Pour profilé 40x40 Doté de bouchons - Für Profil 40x40. Einschließlich Abdeckkappen	95

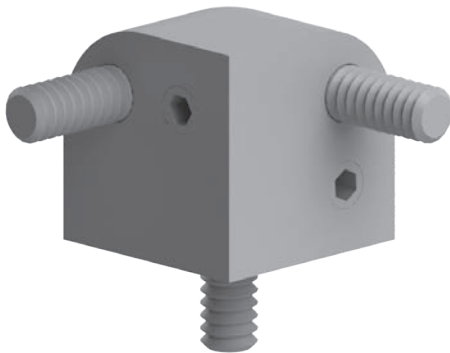
Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium





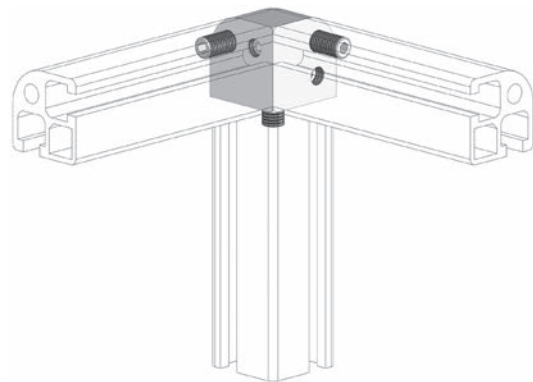
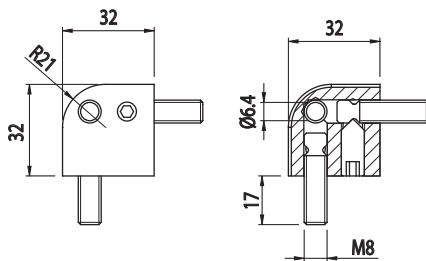
GIUNTO 3 VIE
THREE-WAY JOINT
EMPALME DE 3 VÍAS
JOINT 3 VOIES
DREI-WEGE-VERBINDER

AC
8
45



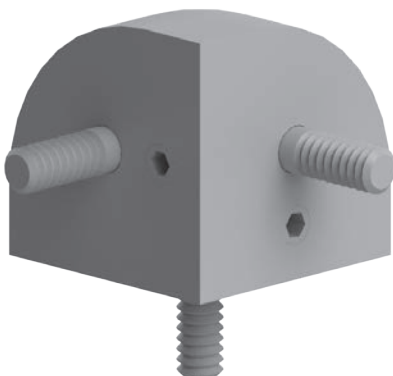
CODICE	Note	g
084.310.001	Per profilo 32x32 tondo. Completo di grani e perni - For 32x32 round profile. Complete with grub screws and pins - Para perfil 32x32 redondo. Incluye tornillos sin cabeza y pernos - Pour profilé 32x32 rond Doté de vis sans tête et pivots - Für Profil 32x32 rund. Einschließlich Stifte und Bolzen	75

Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium



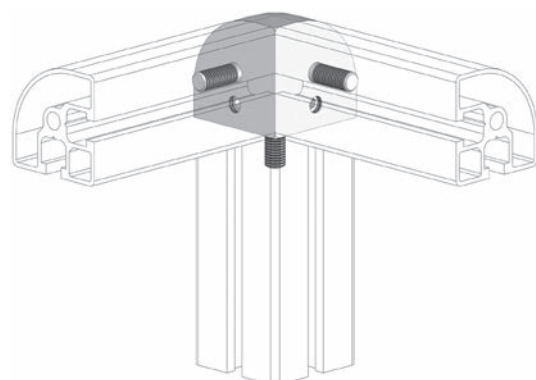
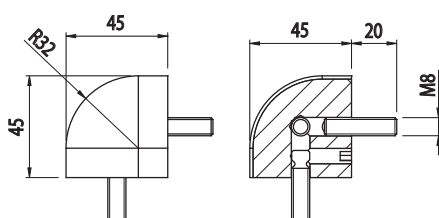
GIUNTO 3 VIE
THREE-WAY JOINT
EMPALME DE 3 VÍAS
JOINT 3 VOIES
DREI-WEGE-VERBINDER

AC
8
45



CODICE	Note	g
084.310.002	Per profilo 45x45 tondo. Con grani e perni - For 45x45 round profile. With grub screws and pins - Para perfil 45x45 redondo. Con tornillos sin cabeza y pernos - Pour profilé 45x45 rond. Avec vis sans tête et pivots - Für Profil 45x45 rund. Mit Stifte und Bolzen	170

Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

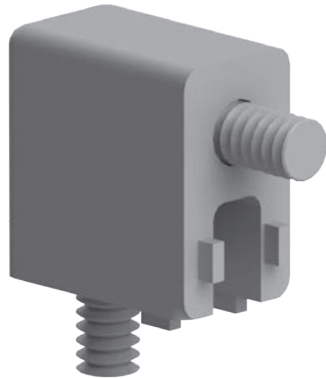




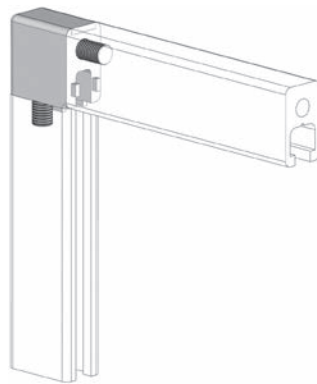
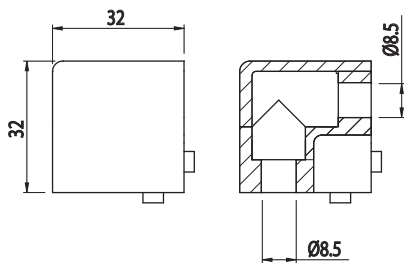
GIUNTO 3 VIE
THREE-WAY JOINT
EMPALME DE 3 VÍAS
JOINT 3 VOIES
DREI-WEGE-VERBINDER

AC
8
45

CODICE	Note	Colore	g
084.310.017	Per 18,5x32 con viti - For 18.5x32 with screws - Para 18,5x32 con tornillos - Pour 18,5x32 avec vis - Für 18,5x32 mit Schrauben	■	35
084.310.017G	Per 18,5x32 con viti - For 18.5x32 with screws - Para 18,5x32 con tornillos - Pour 18,5x32 avec vis - Für 18,5x32 mit Schrauben	■	35



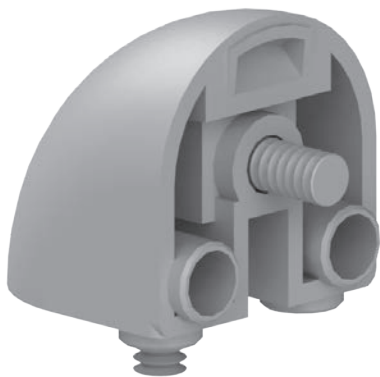
Poliammide
Polyamide - Polyamide
Poliamida - Polyamid



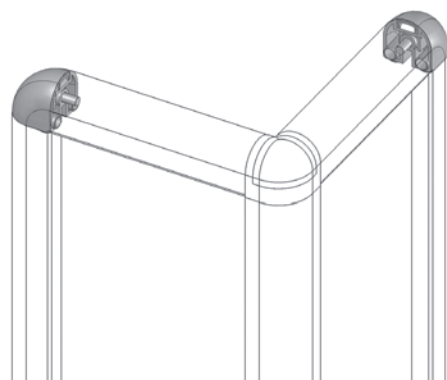
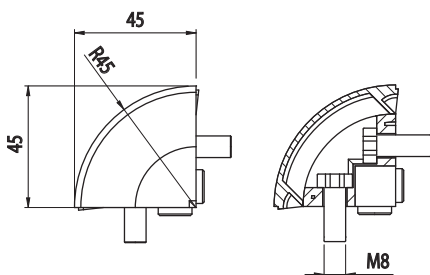
GIUNTO 2 VIE
TWO-WAY JOINT
EMPALME DE 2 VÍAS
JOINT 2 VOIES
ZWEI-WEGE-VERBINDER

AC
8
45

CODICE	Note	g
084.310.009	Per profilo 084.101.037. Completo di viti - For profile 084.101.037. Complete with screws - Para perfil 084.101.037. Incluye tornillos - Pour profilé 084.101.037. Doté de vis - Für Profil 084.101.037. Einschließlich Schrauben	60



Poliammide grigio
Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau





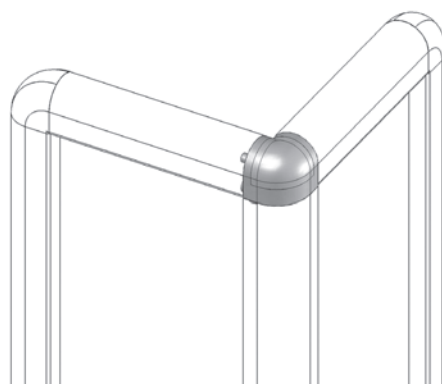
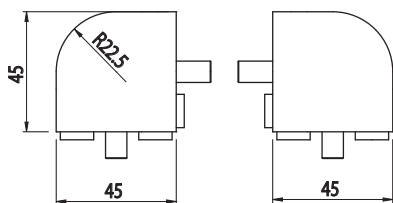
GIUNTO 3 VIE
THREE-WAY JOINT
EMPALME DE 3 VÍAS
JOINT 3 VOIES
DREI-WEGE-VERBINDER

AC
8
45

CODICE	Note	g
084.310.010	Per profilo 084.101.037. Completo di viti - For profile 084.101.037. Complete with screws - Para perfil 084.101.037. Incluye tornillos - Pour profilé 084.101.037. Doté de vis - Für Profil 084.101.037. Einschließlich Schrauben	60



Poliammide grigio
Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau



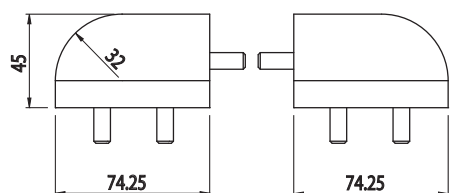
GIUNTO TRE VIE ARROTONDATO
ROUND THREE-WAY JOINT
EMPALME DE 3 VÍAS REDONDO
JOINT 3 VOIES ROND
RUNDER DREI-WEGE-VERBINDER

AC
8
45

CODICE	Note	g
084.310.026	Completo di viti - Complete with screws - Incluye tornillos - Doté de vis - Einschließlich Schrauben	250



Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

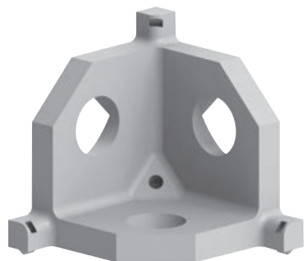




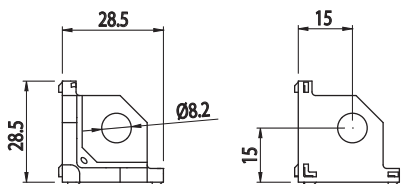
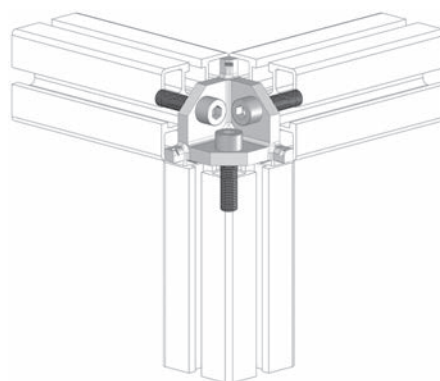
CORPO GIUNTO 3 VIE
THREE-WAY JOINT BODY
CUERPO EMPALME DE 3 VÍAS
CORPS JOINT 3 VOIES
KÖRPER DREI-WEGE-VERBINDER

AC
6
30

CODICE	Note	g
084.310.022	Completo di viti - Complete with screws - Incluye tornillos - Doté de vis - Einschließlich Schrauben	15



Alluminio sabbiato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium

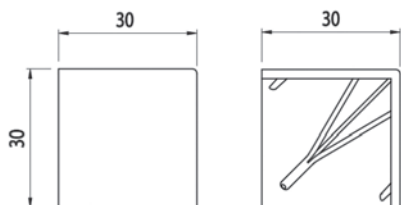
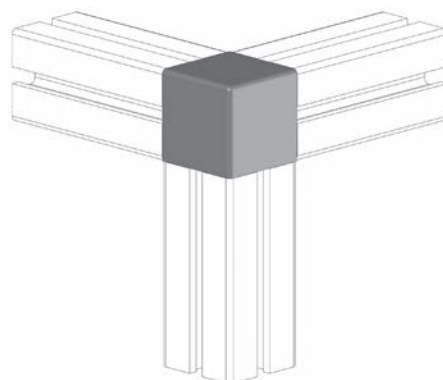


TAPPO QUADRO 3 VIE
THREE-WAY SQUARE CAP
TAPÓN CUADRADO DE 3 VÍAS
BOUCHON CARRÉ 3 VOIES
VIERECKIGE DREI-WEGE-ABDECKKAPPE

AC
6
30

CODICE	Note	Colore	g
084.310.024	Per 084.310.022 - For 084.310.022 - Para 084.310.022 - Pour 084.310.022 - Für 084.310.022	■	6
084.310.024G	Per 084.310.022 - For 084.310.022 - Para 084.310.022 - Pour 084.310.022 - Für 084.310.022	■	6

Poliammide
Polyamide - Polyamide
Poliamida - Polyamid





GIUNTO 3 VIE
THREE-WAY JOINT
EMPALME DE 3 VÍAS
JOINT 3 VOIS
DREI-WEGE-VERBINDER

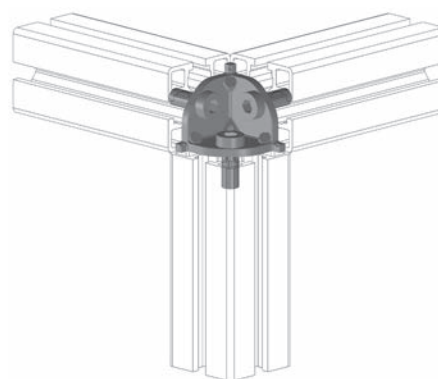
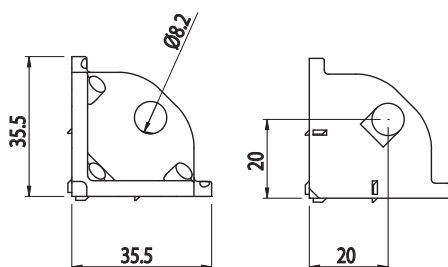
NEW

AC
8
40

CODICE	Note	g
084.310.027	Completo di viti - Complete with screws - Incluye tornillos - Doté de vis - Einschließlich Schrauben	22,6



Alluminio sabbato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium



TAPPO QUADRO 3 VIE
THREE-WAY SQUARE CAP
TAPÓN CUADRADO DE 3 VÍAS
BOUCHON CARRÉ 3 VOIES
VIERECKIGE DREI-WEGE-ABDECKKAPPE

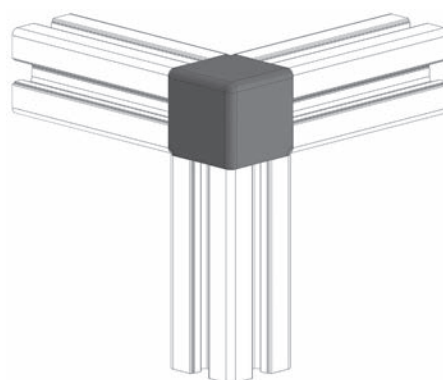
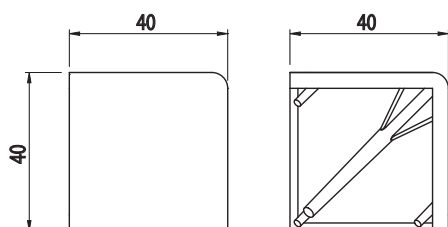
NEW

AC
8
40

CODICE	Note	Colore	g
084.310.029	Per 084.310.027 - For 084.310.027 - Para 084.310.027 - Pour 084.310.027 - Für 084.310.022	■	10,8



Poliammide
Polyamide - Polyamide
Poliamida - Polyamid

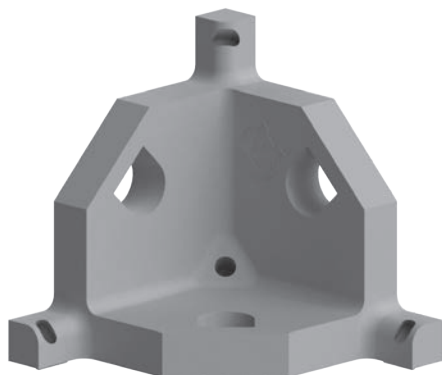




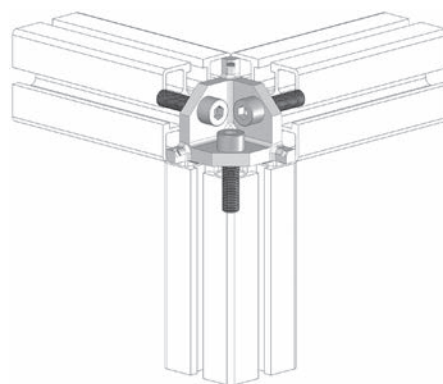
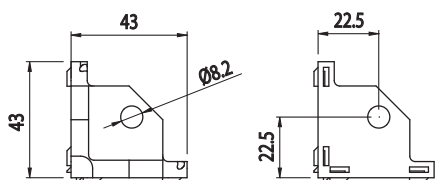
CORPO GIUNTO 3 VIE
THREE-WAY JOINT BODY
CUERPO EMPALME DE 3 VÍAS
CORPS JOINT 3 VOIES
KÖRPER DREI-WEGE-VERBINDER

AC
8
45

CODICE	Note	g
084.310.013	Completo di viti - Complete with screws - Incluye tornillos - Doté de vis - Einschließlich Schrauben	114



Zama
Zamak - Zamak
Zamak - Zamak



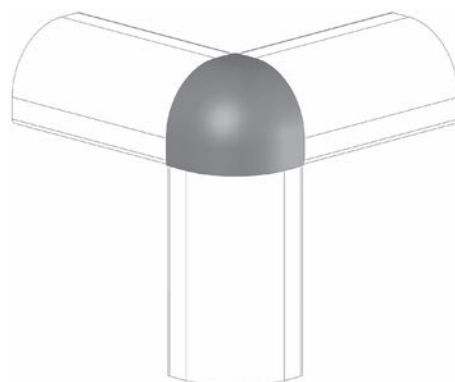
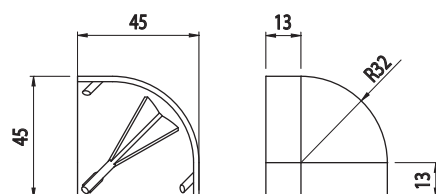
TAPPO TONDO 3 VIE
THREE-WAY ROUND CAP
TAPÓN REDONDO DE 3 VÍAS
BOUCHON ROND 3 VOIES
RUNDE DREI-WEGE-ABDECKKAPPE

AC
8
45

CODICE	Note	Colore	g
084.310.014	Per 084.310.013 - For 084.310.013 - Para 084.310.013 - Pour 084.310.013 - Für 084.310.013	■	9
084.310.014G	Per 084.310.013 - For 084.310.013 - Para 084.310.013 - Pour 084.310.013 - Für 084.310.013	■	9



Poliammide
Polyamide - Polyamide
Poliamida - Polyamid

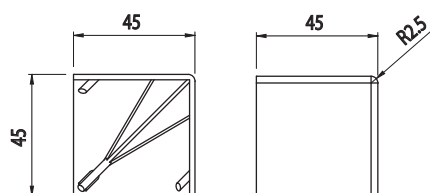




TAPPO QUADRO 3 VIE

THREE-WAY SQUARE CAP
TAPÓN CUADRADO DE 3 VÍAS
BOUCHON CARRÉ 3 VOIES
VIERECKIGE DREI-WEGE-ABDECKKAPPE

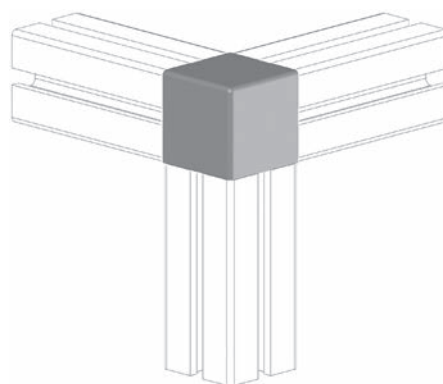
AC
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CODICE	Note	Colore	g
084.310.015	Per 084.310.013 - For 084.310.013 - Para 084.310.013 - Pour 084.310.013 - Für 084.310.013	■	14
084.310.015G	Per 084.310.013 - For 084.310.013 - Para 084.310.013 - Pour 084.310.013 - Für 084.310.013	■	14

Poliammide

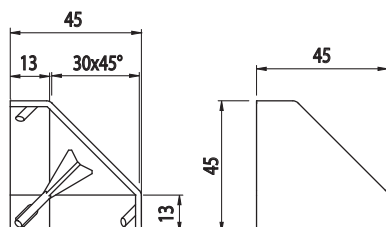
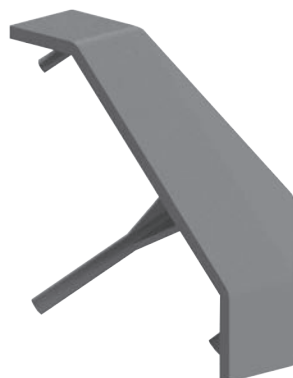
Polyamide - Polyamide
Poliamida - Polyamid



TAPPO ANGOLARE 3 VIE

THREE-WAY CHAMFER CAP
TAPÓN ANGULAR DE 3 VÍAS
BOUCHON D'ANGLE 3 VOIES
WINKELFÖRMIGE DREI-WEGE-ABDECKKAPPE

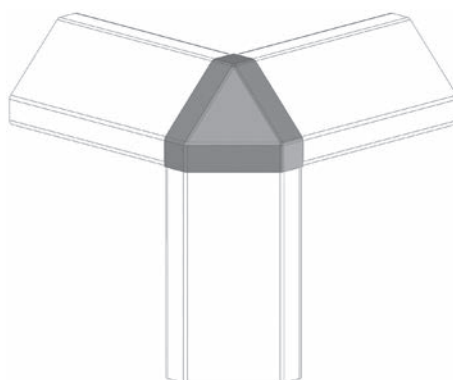
AC
8
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CODICE	Note	Colore	g
084.310.016	Per 084.310.013 - For 084.310.013 - Para 084.310.013 - Pour 084.310.013 - Für 084.310.013	■	9
084.310.016G	Per 084.310.013 - For 084.310.013 - Para 084.310.013 - Pour 084.310.013 - Für 084.310.013	■	9

Poliammide

Polyamide - Polyamide
Poliamida - Polyamid



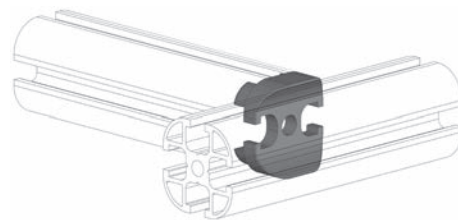
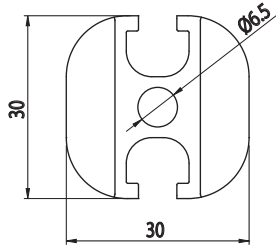
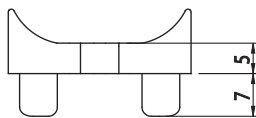


GIUNTO 30X30 DOPPIO RIFERIMENTO

30X30 JOINT DOUBLE REFERENCE
EMPALME 30x30 DOBLE REFERENCIA
30X30 JUNCTION DOUBLE REFERENCE
30X30 GELENKDOPPELREFERENZ



CODICE	Note	g
800.029.111	Ideale per giunzioni robuste e antirotazione - Ideal for strong and anti-rotation joints - Ideal para juntas robustas y antirrotación - Idéal pour les joints robustes et anti-rotation - Ideal für robuste und verdrehsichere Gelenke	12



Alluminio sabbato

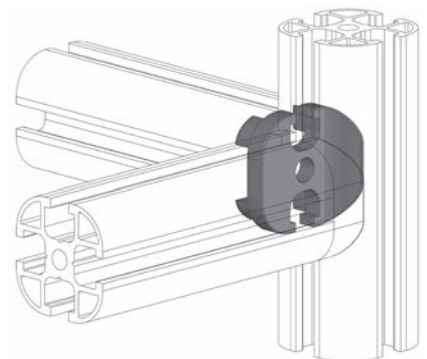
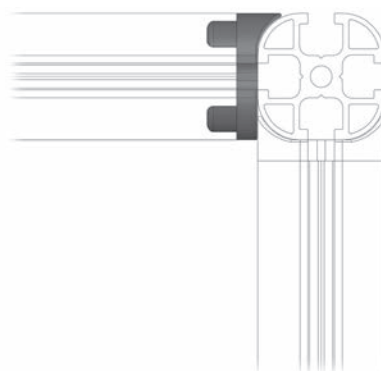
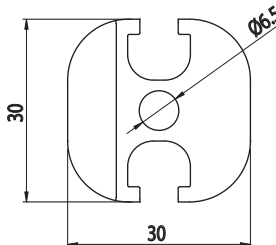
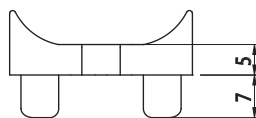
Sanded aluminum - Aluminium sablé
Aluminio lijado - Sandgestrahltes Aluminium

GIUNTO 30X30 SINGOLO RIFERIMENTO

30X30 SINGLE REFERENCE JOINT
EMPALME 30X30 REFERENCIA ÚNICA
30X30 JOINT DE RÉFÉRENCE UNIQUE
30X30 EINZELREFERENZVERBINDUNG



CODICE	Note	g
800.029.112	Ideale per giunzioni robuste e antirotazione - Ideal for strong and anti-rotation joints - Ideal para juntas robustas y antirrotación - Idéal pour les joints robustes et anti-rotation - Ideal für robuste und verdrehsichere Gelenke	11



Alluminio sabbato

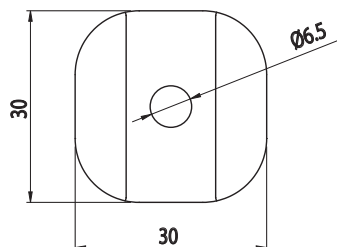
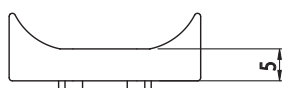
Sanded aluminum - Aluminium sablé
Aluminio lijado - Geschliffenes Aluminium



GIUNTO 30X30 DOPPIO RIFERIMENTO

30X30 JOINT DOUBLE REFERENCE
 EMPALME 30X30 REFERENCIA DOBLE
 30X30 JONCTION DOUBLE RÉFÉRENCE
 30X30 GELENKDOPPELREFERENZ

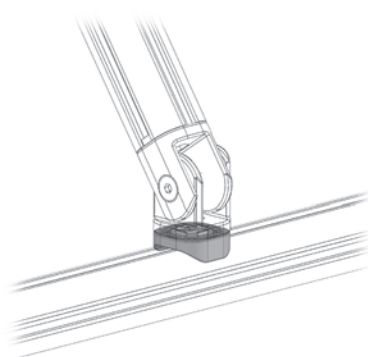
AC
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CODICE	Note	g
800.029.133A	Per giunto snodato 084.311.012 - For articulated joint 084.311.012 - Para articulación articulada 084.311.012 - Pour le joint articulé 084.311.012 - Für Knickgelenk 084.311.012	8

Alluminio sabbato

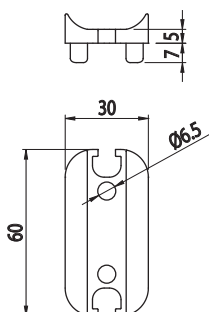
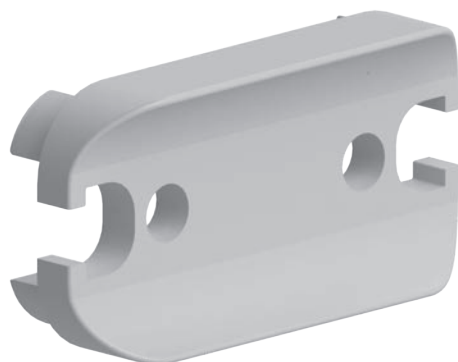
Sanded aluminum - Aluminium sablé
 Aluminio lijado - Sandgestrahltes Aluminium



GIUNTO 30X60 DOPPIO RIFERIMENTO

30X60 JOINT DOUBLE REFERENCE
 EMPALME 30X60 REFERENCIA DOBLE
 30X60 JONCTION DOUBLE RÉFÉRENCE
 30X60 GELENKDOPPELREFERENZ

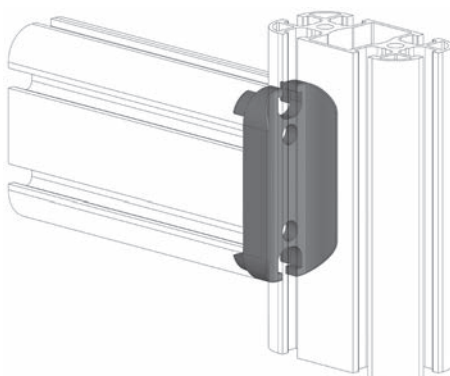
AC
6
30



CODICE	Note	g
800.029.115	Ideale per giunzioni robuste e antirotazione - Ideal for strong and anti-rotation joints - Ideal para juntas robustas y antirotación - Idéal pour les joints robustes et anti-rotation - Ideal für robuste und verdrehsichere Gelenke	27

Alluminio sabbato

Sanded aluminum - Aluminium sablé
 Aluminio lijado - Sandgestrahltes Aluminium

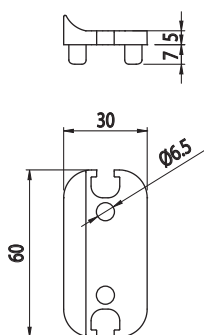
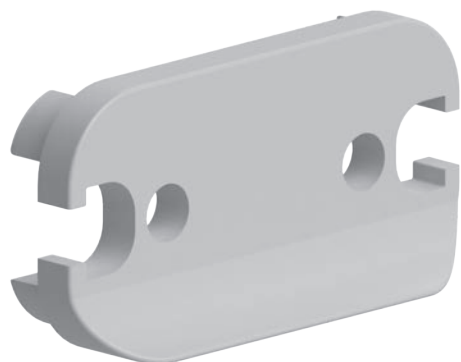




GIUNTO 30X60 SINGOLO RIFERIMENTO

JOINT 30X60 SINGLE REFERENCE
EMPALME 30X60 REFERENCIA ÚNICA
JOINT 30X60 UNIQUE RÉFÉRENCE
30x60 EINZELREFERENZVERBINDUNG

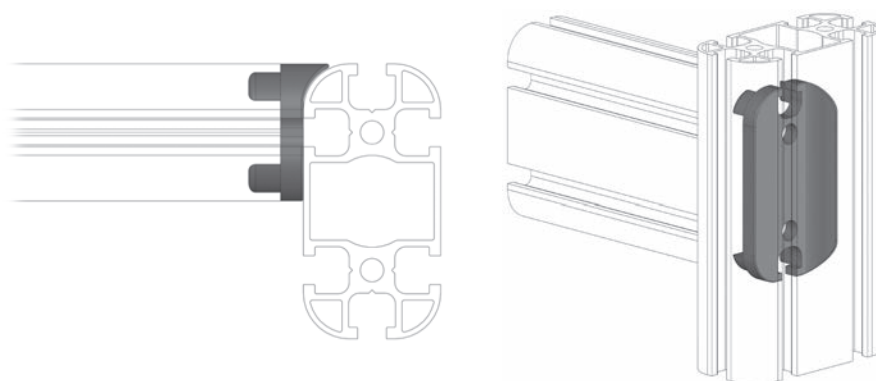
AC
6
30



CODICE	Note	g
800.029.116	Ideale per giunzioni a croce o angolo - Ideal for cross or corner joints - Ideal para juntas cruzadas o de esquina - Idéal pour les joints transversaux ou d'angle - Ideal für Kreuz- oder Eckverbindungen	24

Alluminio sabbato

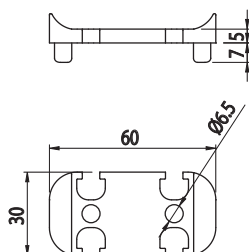
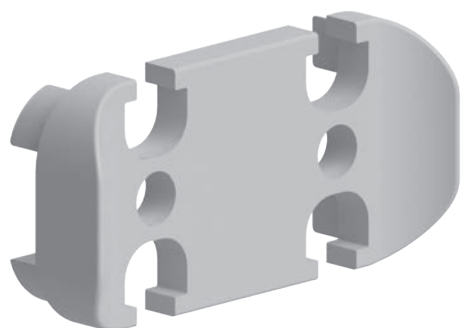
Sanded aluminum - Aluminium sablé
Aluminio lijado - Sandgestrahltes Aluminium



GIUNTO 30X60 DOPPIO RIFERIMENTO

30X60 JOINT DOUBLE REFERENCE
EMPALME 30X60 REFERENCIA DOBLE
30X60 JONCTION DOUBLE RÉFÉRENCE
30X60 DOPPELREFERENZGELENK

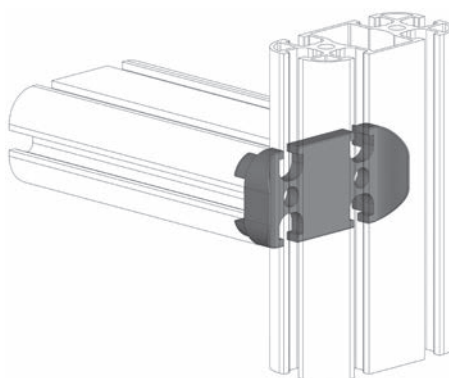
AC
6
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CODICE	Note	g
800.029.117	Per giunzioni robuste e antirotazione con profili in verticale - For strong and anti-rotation joints with vertical profiles - Para juntas robustas y antirrotación con perfiles verticales - Pour joints robustes et anti-rotation avec profilés verticaux - Für robuste und verdrehsichere Gelenke mit senkrechten Profilen	22

Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium

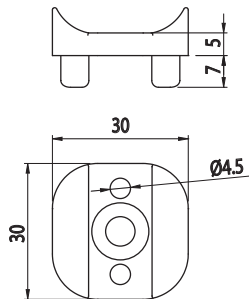




GIUNTO 30X30 RAPIDO DOPPIO RIFERIMENTO

30X30 JOINT DOUBLE REFERENCE
 EMPALME 30X30 REFERENCIA DOBLE
 30X30 JUNCTION DOUBLE RÉFÉRENCE
 30X30 DOPPELREFERENZGELENK

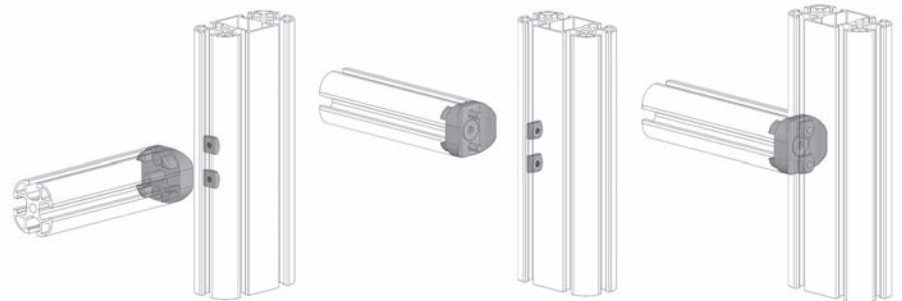
AC
6
30



CODICE	Note	g
800.029.131	Per strutture esistenti o fissaggi regolabili - For existing structures or adjustable fixings - Para estructuras existentes o fijaciones ajustables - Pour structures existantes ou fixations ajustables - Für bestehende Strukturen oder einstellbare Befestigungen	14

Alluminio sabbato

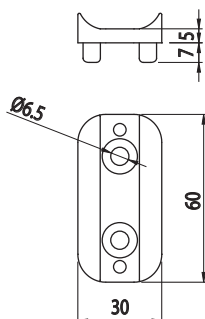
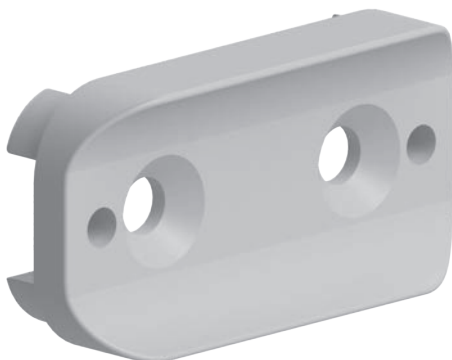
Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahtes Aluminium



GIUNTO 30X60 RAPIDO DOPPIO RIFERIMENTO

30X60 QUICK JOINT DOUBLE REFERENCE
 EMPALME RÁPIDO 30X60 REFERENCIA DOBLE
 30X60 JUNCTION RAPIDE DOUBLE RÉFÉRENCE
 30X60 DOPPELREFERENZSCHNELLGELENK

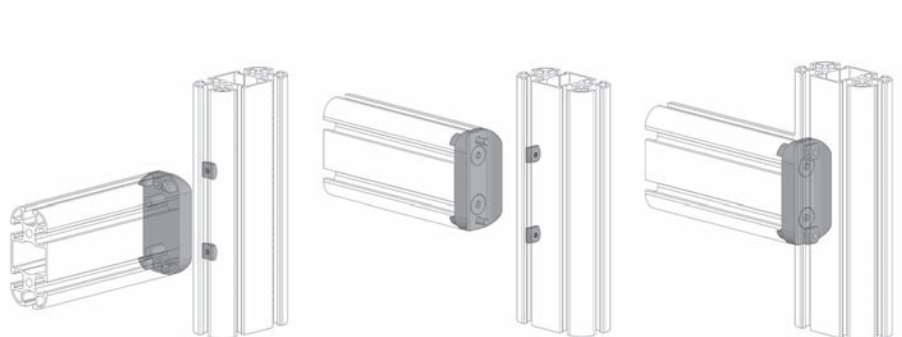
AC
6
30



CODICE	Note	g
800.029.135	Per strutture esistenti o fissaggi regolabili - For existing structures or adjustable fixings - Para estructuras existentes o fijaciones ajustables - Pour structures existantes ou fixations ajustables - Für bestehende Strukturen oder einstellbare Befestigungen	28

Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahtes Aluminium

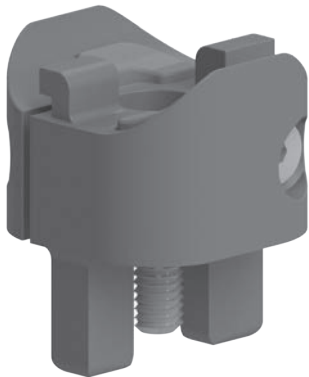




GIUNTO 30X30 RAPIDO DOPPIO RIFERIMENTO

30X30 QUICK JOINT DOUBLE REFERENCE
EMPALME RÁPIDO 30X30 REFERENCIA DOBLE
30X30 JONCTION RAPIDE DOUBLE RÉFÉRENCE
30X30 DOPPELREFERENZSCHNELLGELENK

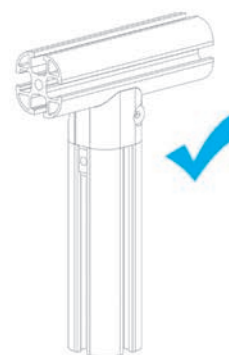
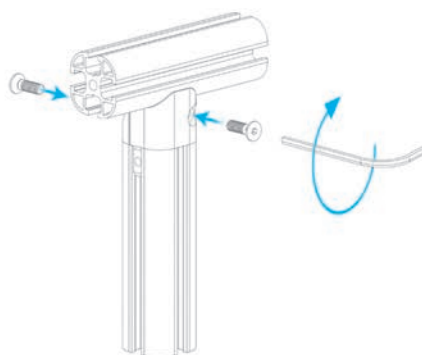
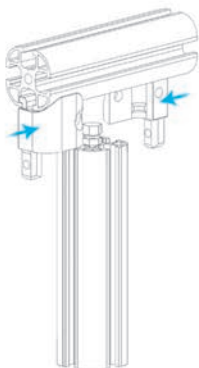
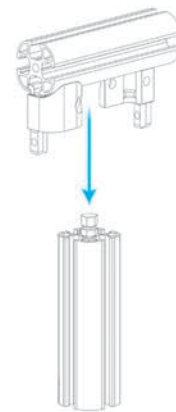
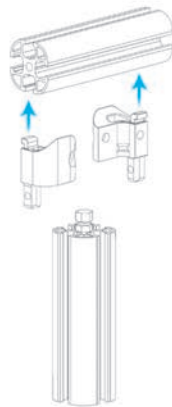
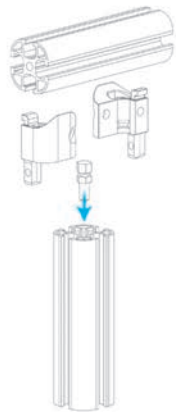
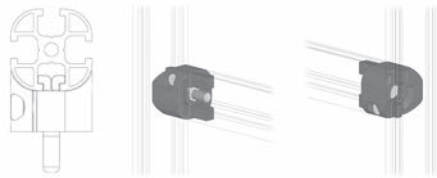
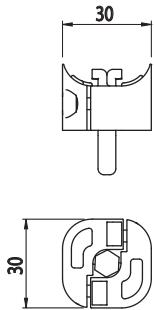
AC
6
30



CODICE	Note	g
800.029.134	Per strutture esistenti o fissaggi regolabili - For existing structures or adjustable fixings - Para estructuras existentes o fijaciones ajustables - Pour structures existantes ou fixations ajustables - Für bestehende Strukturen oder einstellbare Befestigungen	22

Alluminio sabbiato

Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium

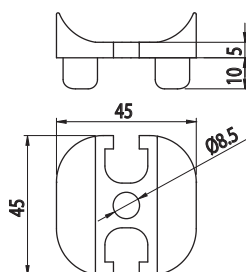




GIUNTO 45X45 DOPPIO RIFERIMENTO

45X45 JOINT DOUBLE REFERENCE
 EMPALME 45X45 REFERENCIA DOBLE
 45X45 JUNCTION DOUBLE RÉFÉRENCE
 45X45 DOPPELREFERENZGELENK

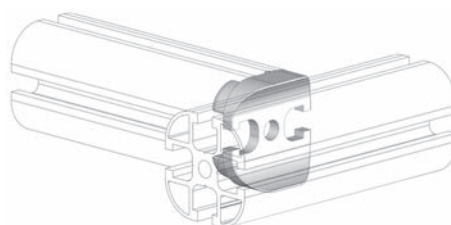
AC
8
45



CODICE	Note	g
800.029.101	Ideale per giunzioni robuste e antirotazione - Suitable for strong and anti-rotation joints - Ideal para juntas robustas y antirotación - Idéal pour les joints robustes et anti-rotation - Ideal für robuste und verdrehsichere Gelenke	45

Alluminio sabbato

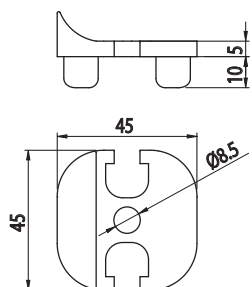
Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahtes Aluminium



GIUNTO ORTOGONALE 45x45

ORTHOGONAL JOINT
 ARTICULACIÓN ORTOGONAL
 JOINT ORTHOGONAL
 ORTHOGONALE VERBINDUNG

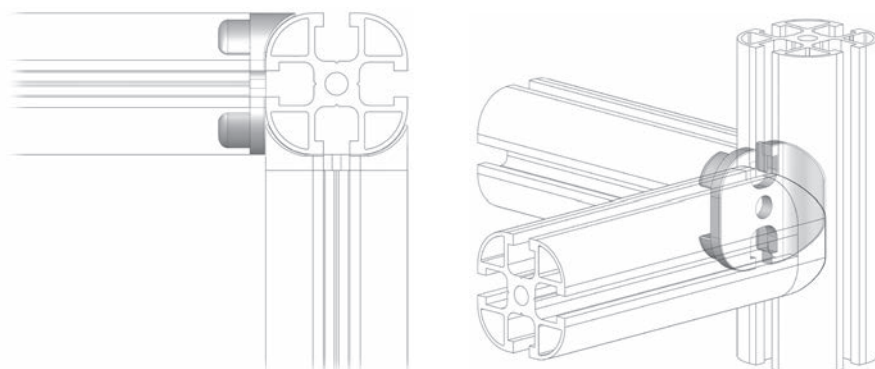
AC
8
45



CODICE	Note	g
800.029.102	Ideale per giunzioni robuste e antirotazione - Suitable for strong and anti-rotation joints - Ideal para juntas robustas y antirotación - Idéal pour les joints robustes et anti-rotation - Ideal für robuste und verdrehsichere Gelenke	40

Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahtes Aluminium

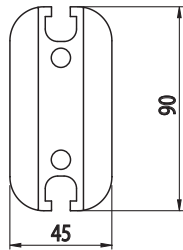
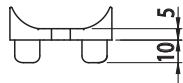




GIUNTO 45X90 DOPPIO RIFERIMENTO

45X90 JOINT DOUBLE REFERENCE
EMPALME 45X90 REFERENCIA DOBLE
45X90 JONCTION DOUBLE RÉFÉRENCE
45X90 DOPPELREFERENZGELENK

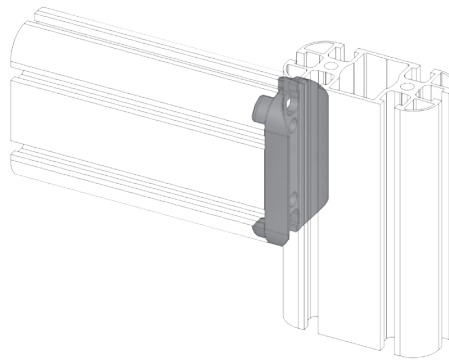
AC
8
45



CODICE	Note	g
800.029.106	Ideale per giunzioni robuste e antirotazione - Suitable for strong and anti-rotation joints - Ideal para juntas robustas y antirotación - Idéal pour les joints robustes et anti-rotation - Ideal für robuste und verdrehsichere Gelenke	80

Alluminio sabbato

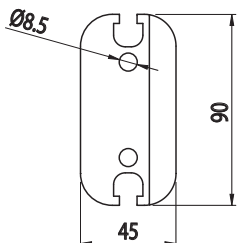
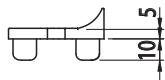
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium



GIUNTO 45X90 SINGOLO RIFERIMENTO

45X90 SINGLE REFERENCE JOINT
EMPALME 45X90 REFERENCIA ÚNICA
45X90 JOINT DE RÉFÉRENCE UNIQUE
45X90 EINZELREFERENZVERBINDUNG

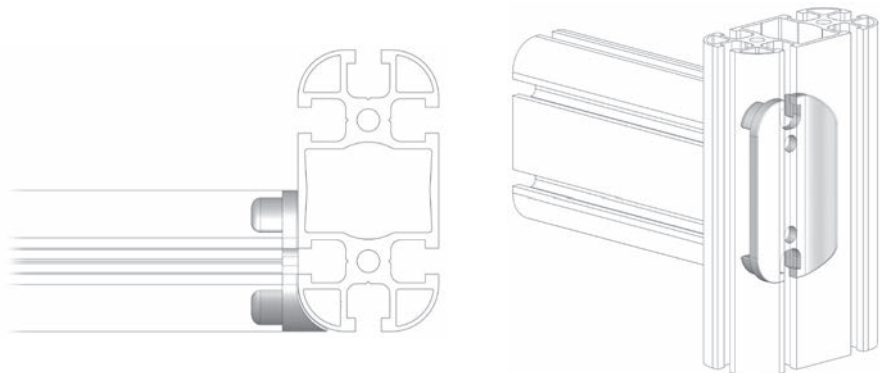
AC
8
45



CODICE	Note	g
800.029.107	Ideale per giunzioni a croce o angolo - Suitable for cross or corner joints - Ideal para juntas cruzadas o de esquina - Idéal pour les joints transversaux ou d'angle - Ideal für Kreuz- oder Eckverbindungen	72

Alluminio sabbato

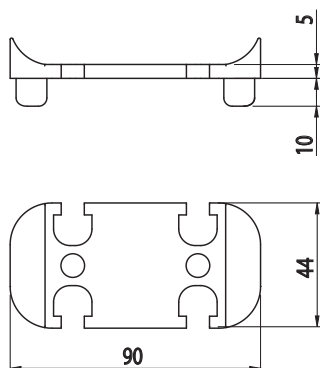
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium





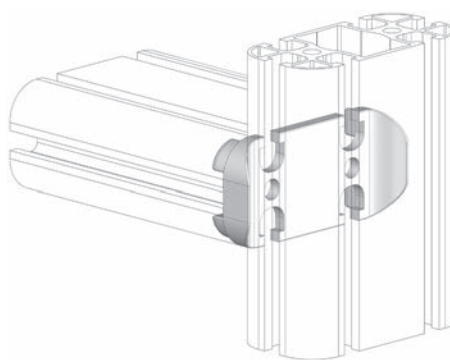
GIUNTO ORTOGONALE 45x90
 45x90 ORTHOGONAL JOINT
 45x90 ARTICULACIÓN ORTOGONAL
 45x90 JOINT ORTHOGONAL
 45x90 ORTHOGONALE VERBINDUNG

AC
 8
 45



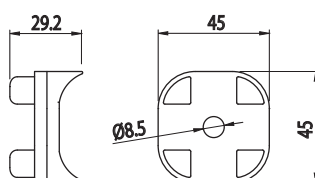
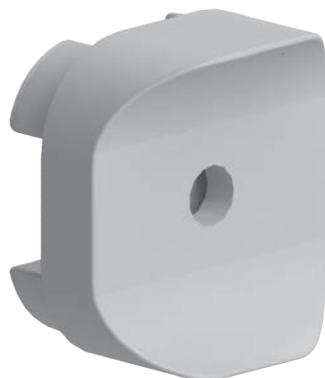
CODICE	Note	g
800.029.108	Per giunzioni robuste e antirotazione per profili in verticale - For strong and anti-rotation joints for vertical profiles - Para juntas robustas y antirrotación para perfiles verticales - Pour joints robustes et anti-rotation pour profilés verticaux - Für robuste und verdrehsichere Gelenke für senkrechte Profile	68

Alluminio sabbato
 Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahtes Aluminium



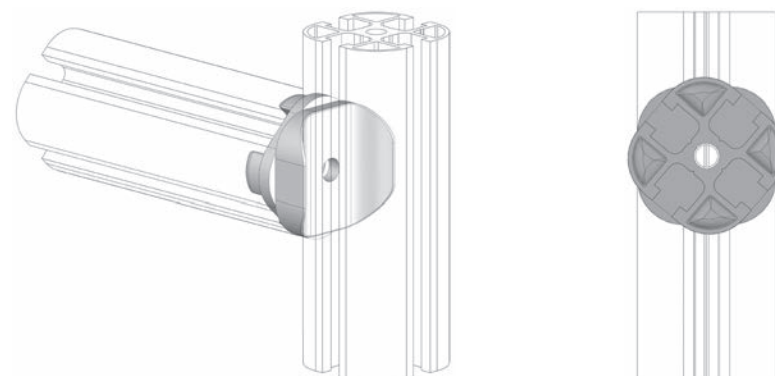
GIUNTO REGOLABILE 45X45
 ADJUSTABLE JOINT 45X45
 EMPALME AJUSTABLE 45X45
 JONCTION RÉGLABLE 45X45
 VERSTELLGELENK 45X45

AC
 8
 45



CODICE	Note	g
800.029.103	Ideale per realizzare piani di appoggio inclinati. - Suitable for creating inclined support surfaces - Ideal para crear superficies de soporte inclinadas - Idéal pour créer des surfaces de support inclinées - Ideal zum Erstellen von geneigten Auflageflächen	71

Alluminio sabbato
 Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahtes Aluminium





GIUNTO REGOLABILE 45X45

ADJUSTABLE JOINT 45X45
JUNTA AJUSTABLE 45X45
JOINT RÉGLABLE 45X45
VERSTELLGELENK 45X45

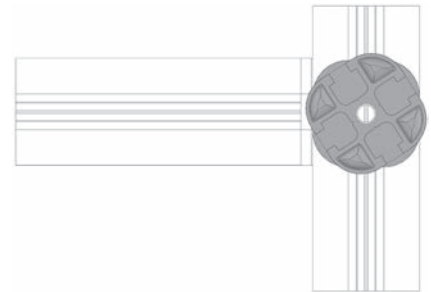
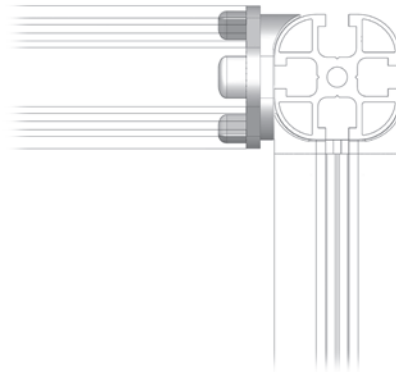
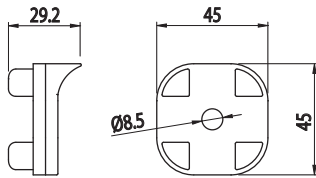
AC
8
45



CODICE	Note	g
800.029.104	Ideale per realizzare piani di appoggio inclinati - Suitable for creating inclined support surfaces - Ideal para crear superficies de soporte inclinadas - Idéal pour créer des surfaces de support inclinées - Ideal zum Erstellen von geneigten Auflageflächen	68

Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium





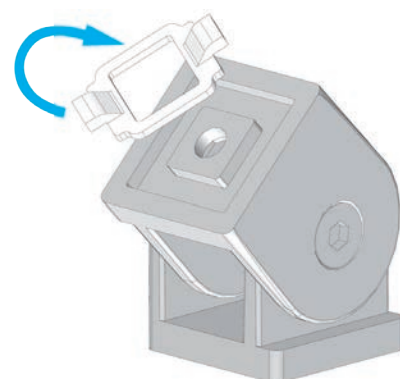
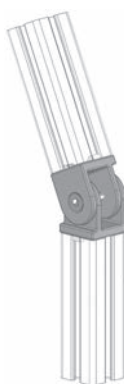
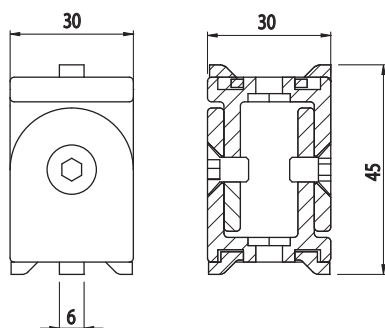
GIUNTO SNODATO 30x30
 ARTICULATED JOINT, 30x30
 EMPALME ARTICULADO 30x30
 JOINT ARTICULÉ 30x30
 VERBINDER MIT GELENK 30x30

AC
6
30

CODICE	Note	g
084.311.009	Con sistema antirotazione orientabile - With orientable anti-rotation system - Con sistema antirotación orientable - Avec système anti-rotation orientable - Mit verstellbarer Verdrehsicherung	55



Alluminio sabbato
 Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahtes Aluminium



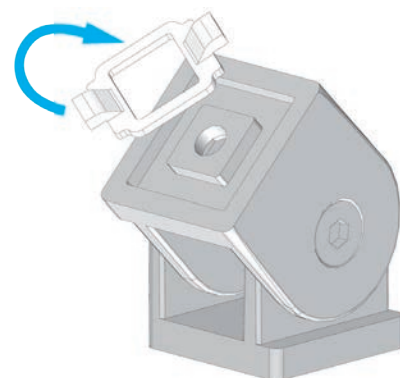
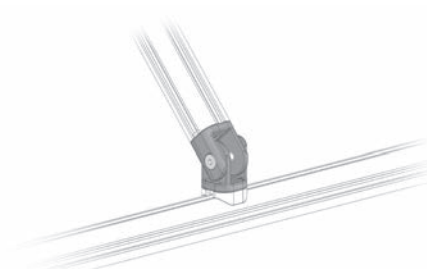
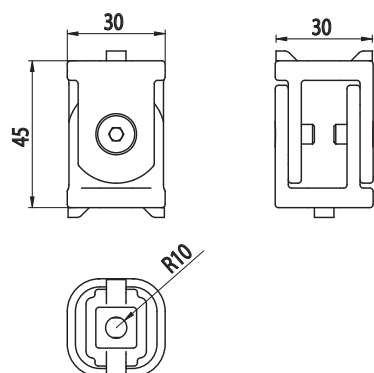
GIUNTO SNODATO 30x30
 ARTICULATED JOINT, 30x30
 EMPALME ARTICULADO 30x30
 JOINT ARTICULÉ 30x30
 VERBINDER MIT GELENK 30x30

AC
6
30

CODICE	Note	g
084.311.017	Per profilo 30x30 arrotondato - For 30x30 round profile - Para perfil redondo 30x30 - Pour profilé rond 30x30 - Für runder Profile 30x30	50



Alluminio sabbato
 Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahtes Aluminium





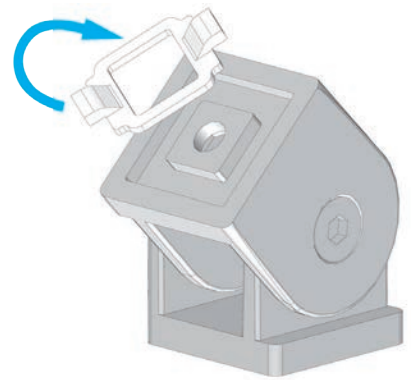
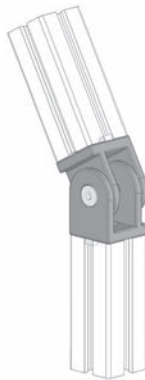
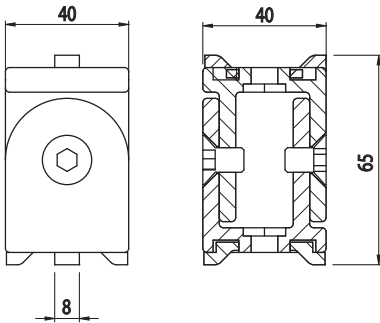
GIUNTO SNODATO 40x40
ARTICULATED JOINT, 40x40
EMPALME ARTICULADO 40x40
JOINT ARTICULÉ 40x40
VERBINDER MIT GELENK 40x40

AC
8
40

CODICE	Note	g
084.311.010	Con sistema antirotazione orientabile - With orientable anti-rotation system - Con sistema antirrotación orientable - Avec système anti-rotation orientable - Mit verstellbarer Verdrehsicherung	146



Alluminio sabbato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium



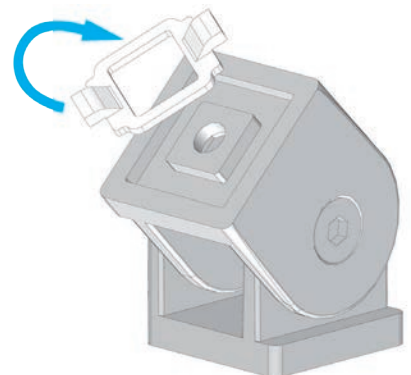
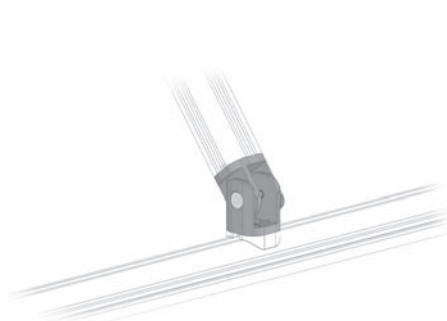
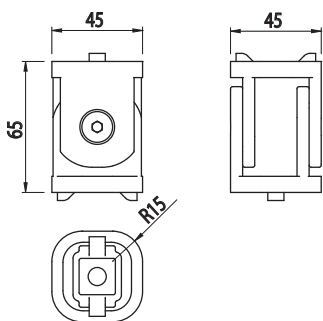
GIUNTO SNODATO 45x45
ARTICULATED JOINT, 45x45
EMPALME ARTICULADO 45x45
JOINT ARTICULÉ 45x45
VERBINDER MIT GELENK 45x45

AC
8
45

CODICE	Note	g
084.311.013	Per profilo 45x45 arrotondato - For round profile 45x45 - Para perfil redondo 45x45 - Pour profilé rond 45x45 - Für rund Profil 45x45	170



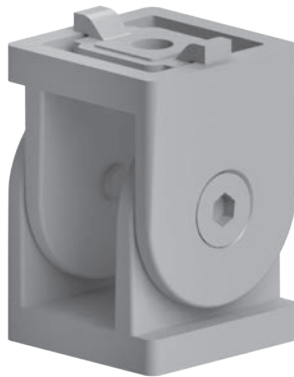
Alluminio sabbato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium





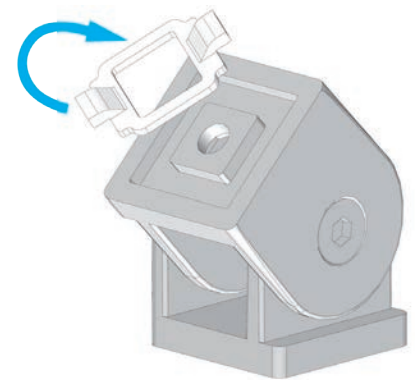
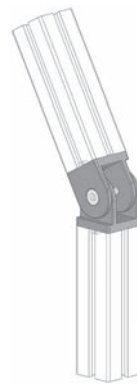
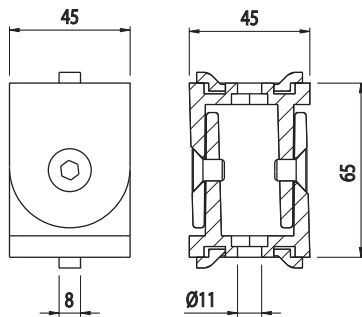
GIUNTO SNODATO 45x45
 ARTICULATED JOINT, 45x45
 EMPALME ARTICULADO 45x45
 JOINT ARTICULÉ 45x45
 VERBINDER MIT GELENK 45x45

AC
 8
 45



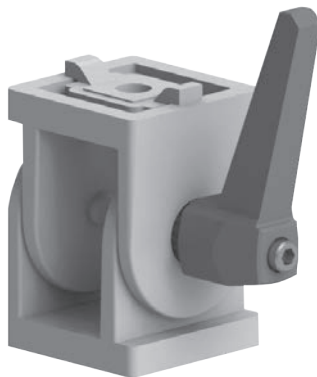
CODICE	Note	g
084.311.015	Con sistema antirotazione orientabile - With orientable anti-rotation system - Con sistema antirrotación orientable - Avec système anti-rotation orientable - Mit verstellbarer Verdrehsicherung	210

Alluminio sabbato
 Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahtes Aluminium



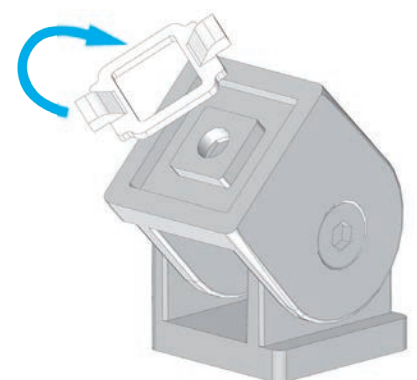
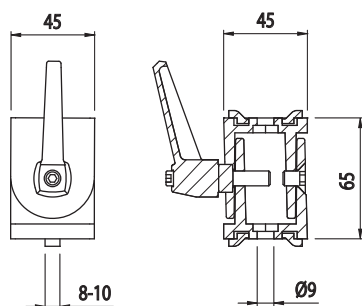
GIUNTO SNODATO 45x45 A LEVA
 ARTICULATED JOINT, 45x45, WITH LEVER
 EMPALME ARTICULADO 45x45 CON PALANCA
 JOINT ARTICULÉ 45x45 À LEVIER
 VERBINDER MIT GELENK 45x45 MIT HEBEL

AC
 8
 45



CODICE	Note	g
084.311.019	Con sistema antirotazione orientabile - With orientable anti-rotation system - Con sistema antirrotación orientable - Avec système anti-rotation orientable - Mit verstellbarer Verdrehsicherung	240

Alluminio sabbato
 Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahtes Aluminium

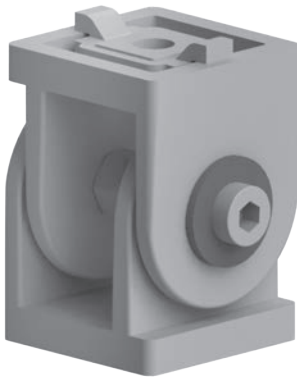




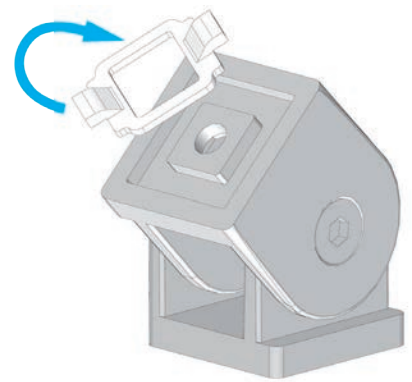
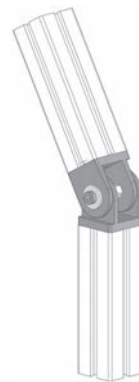
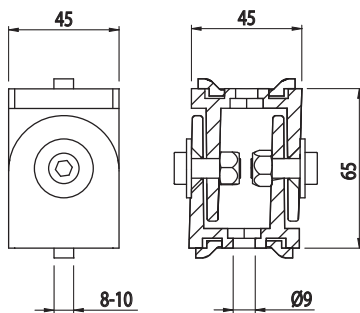
GIUNTO SNODATO 45x45 FRIZIONABILE
ARTICULATED JOINT, 45x45, ADJUSTABLE
EMPALME ARTICULADO 45x45 CON FRICCIÓN
JOINT ARTICULÉ 45x45 RÉGLABLE
VERBINDER MIT GELENK 45x45, EINSTELLBAR

AC
8
45

CODICE	Note	g
084.311.020	Con sistema antirotazione orientabile - With orientable anti-rotation system - Con sistema antirrotación orientable - Avec système anti-rotation orientable - Mit verstellbarer Verdrehsicherung	230



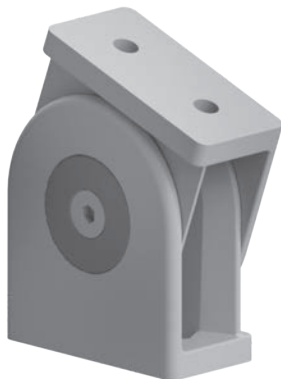
Alluminio sabbato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium



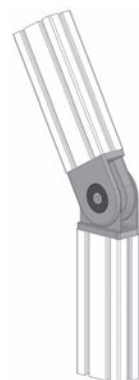
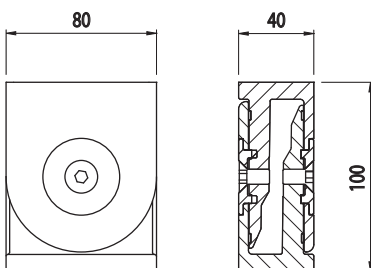
GIUNTO SNODATO 40x80
ARTICULATED JOINT, 40x80
EMPALME ARTICULADO 40x80
JOINT ARTICULÉ 40x80
VERBINDER MIT GELENK 40x80

AC
8
40

CODICE	Note	g
084.311.011	Con sistema antirotazione - With anti-rotation system - Con sistema antirrotación - Avec système anti-rotation - Mit Verdrehsicherung	997



Zama
Zamak - Zamak
Zamak - Zamak

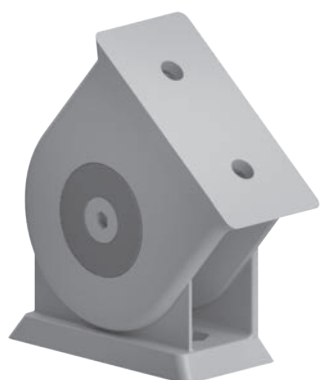




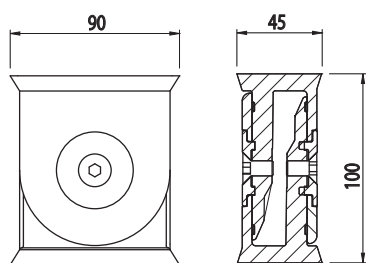
GIUNTO SNODATO 45x90
 ARTICULATED JOINT, 45x90
 EMPALME ARTICULADO 45x90
 JOINT ARTICULÉ 45x90
 VERBINDER MIT GELENK 45x90

AC
 8
 45

CODICE	Note	g
084.311.012	Con sistema antirotazione - With anti-rotation system - Con sistema antirrotación - Avec système anti-rotation - Mit Verdrehsicherung	1120



Zama
 Zamak - Zamak
 Zamak - Zamak



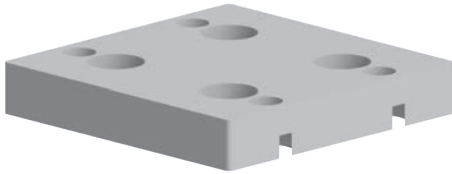


PIASTRA DI FISSAGGIO 60x60

FASTENING PLATE 60x60
PLETINA DE FIJACIÓN 60x60
PLAQUE DE FIXATION 60x60
BEFESTIGUNGSPLATTE 60x60

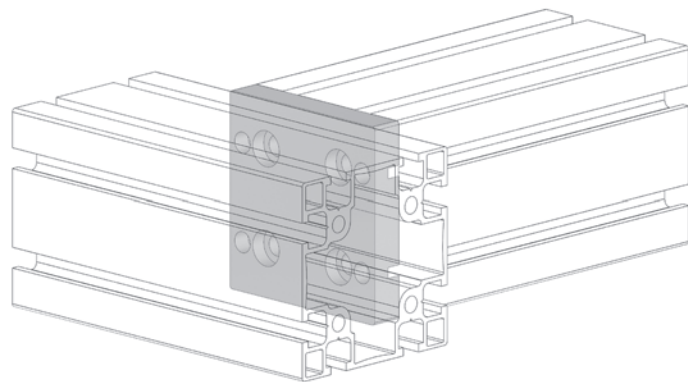
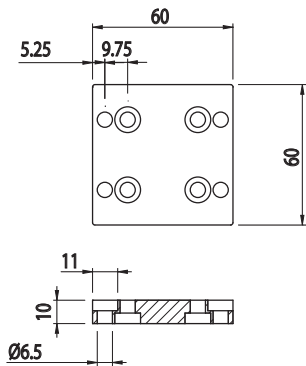
AC
6
30

CODICE	Note	g
084.308.005	Per profilo 60x60 - For 60x60 profile - Para perfil 60x60 - Pour profilé 60x60 - Für Profil 60x60	92



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

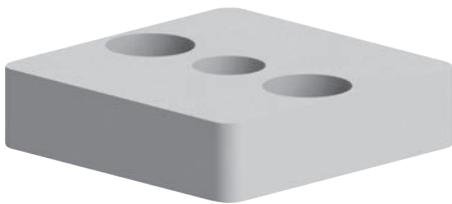


PIASTRA DI FISSAGGIO 40x40

FASTENING PLATE 40x40
PLETINA DE FIJACIÓN 40x40
PLAQUE DE FIXATION 40x40
BEFESTIGUNGSPLATTE 40x40

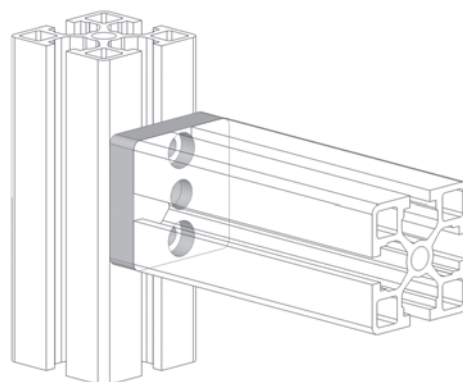
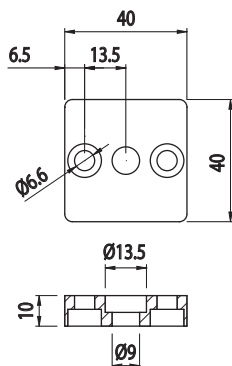
AC
8
40

CODICE	Note	g
084.308.003	Per profilo 40x40 - For 40x40 profile - Para perfil 40x40 - Pour profilé 40x40 - Für Profil 40x40	40



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium



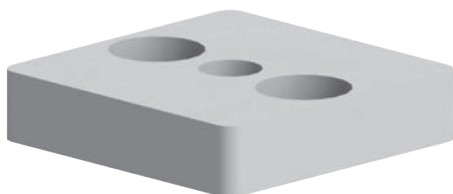


PIASTRA DI FISSAGGIO 45x45

FASTENING PLATE 45x45
 PLETINA DE FIJACIÓN 45x45
 PLAQUE DE FIXATION 45x45
 BEFESTIGUNGSPLATTE 45x45

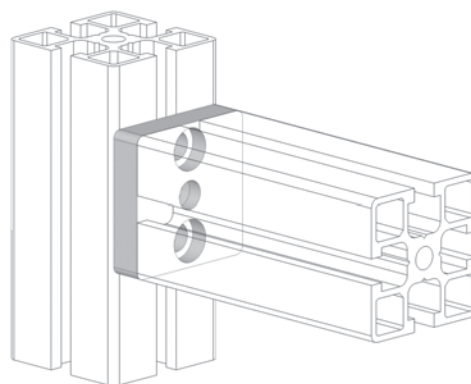
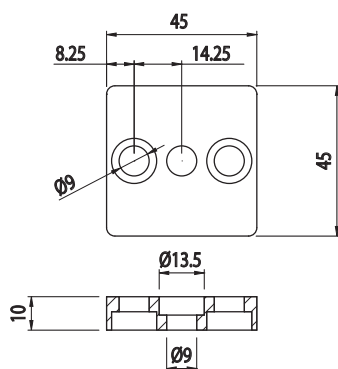
AC
 8
 45

CODICE	Note	g
084.308.001	Per profilo 45x45 - For 45x45 profile - Para perfil 45x45 - Pour profilé 45x45 - Für Profil 45x45	45



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
 Aluminio anodizado - Eloxiertes Aluminium

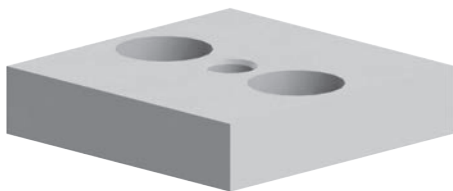


PIASTRA DI FISSAGGIO 45x45

FASTENING PLATE 45x45
 PLETINA DE FIJACIÓN 45x45
 PLAQUE DE FIXATION 45x45
 BEFESTIGUNGSPLATTE 45x45

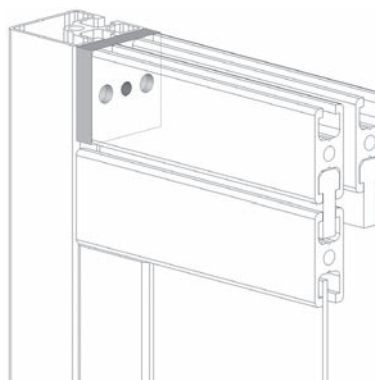
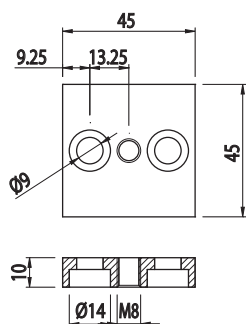
AC
 8
 45

CODICE	Note	g
084.537.001	Per profilo 45x45 - For 45x45 profile - Para perfil 45x45 - Pour profilé 45x45 - Für Profil 45x45	45



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
 Aluminio anodizado - Eloxiertes Aluminium



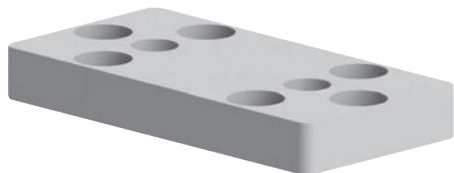


PIASTRA DI FISSAGGIO 40x80

FASTENING PLATE 40x80
PLETINA DE FIJACIÓN 40x80
PLAQUE DE FIXATION 40x80
BEFESTIGUNGSPLATTE 40x80

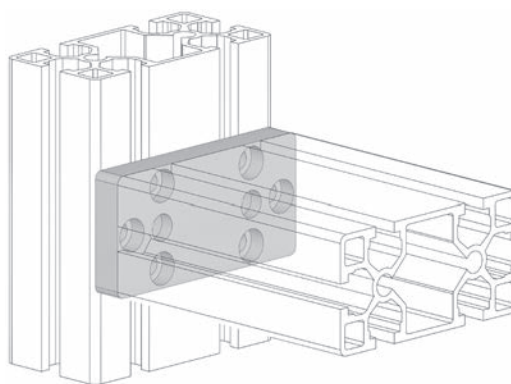
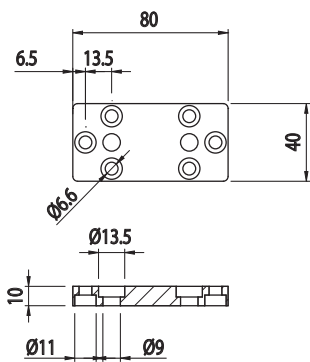
AC
8
40

CODICE	Note	g
084.308.004	Per profilo 40x80 - For 40x80 profile - Para perfil 40x80 - Pour profilé 40x80 - Für Profil 40x80	80



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

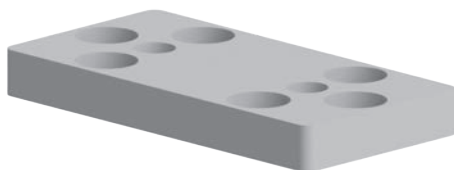


PIASTRA DI FISSAGGIO 45x90

FASTENING PLATE 45x90
PLETINA DE FIJACIÓN 45x90
PLAQUE DE FIXATION 45x90
BEFESTIGUNGSPLATTE 45x90

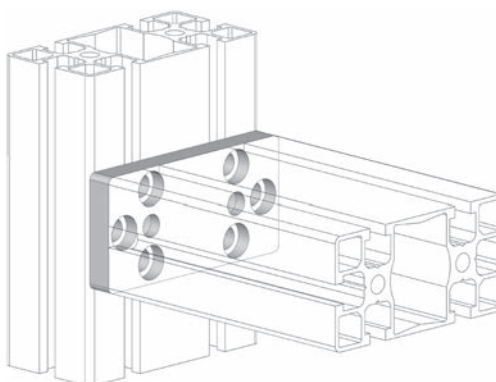
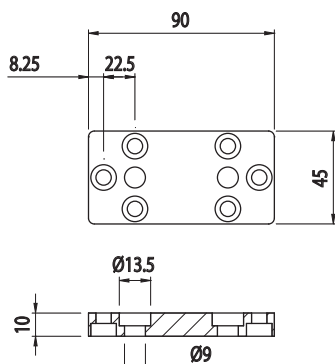
AC
8
45

CODICE	Note	g
084.308.002	Per profilo 45x90 - For 45x90 profile - Para perfil 45x90 - Pour profilé 45x90 - Für Profil 45x90	85



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium





SUPPORTO SPONDA

EDGE SUPPORT
SOPORTE GUÍA LATERAL
SUPPORT BORD
KANTENHALTER

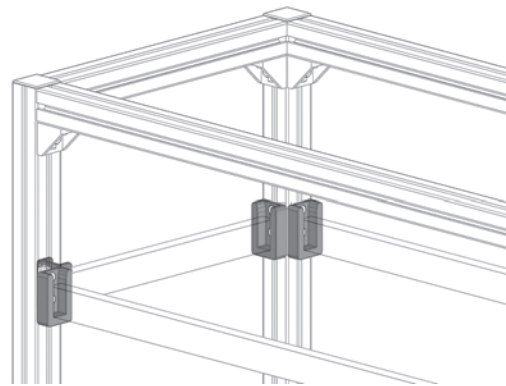
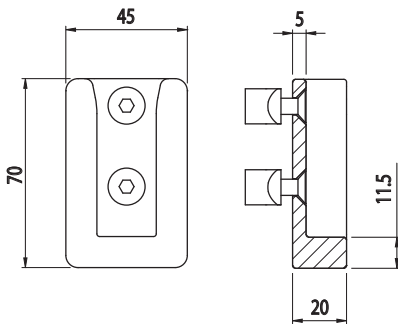
AC
8
45



CODICE	Note	g
084.307.055	Per sponde larghezza 20 mm - For 20 mm wide edges - Para guías laterales de 20 mm de ancho - Pour bords largeur 20 mm - Für Kanten von 20 mm Breite	65

Poliammide nero

Black polyamide - Polyamide noir
Poliamida color negro - Polyamid schwarz



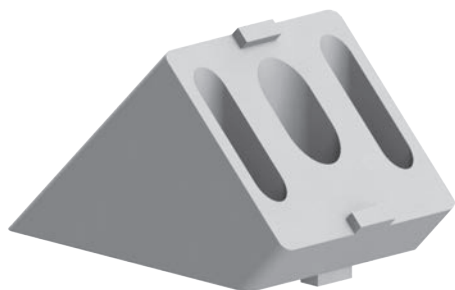


ANGOLARE DI RACCORDO

ANGLE CONNECTOR
ÂNGULO DE UNIÃO
CORNIÈRE DE RACCORD
WINKELFÖRMIGES VERBINDUNGSSTÜCK

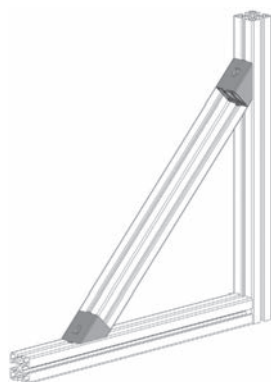
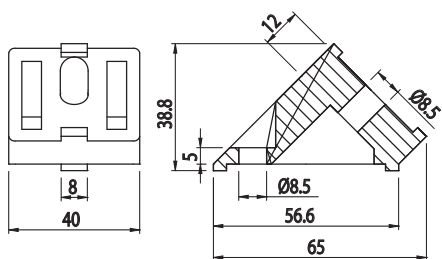
AC
8
40

CODICE	Note	g
084.305.011	Per profili 40x40 a 45° - For 40x40 profiles at 45° - Para perfiles 40x40 de 45° - Pour profilés 40x40 à 45° - Für 45°-Profile 40x40	210



Zama

Zamak - Zamak
Zamak - Zamak

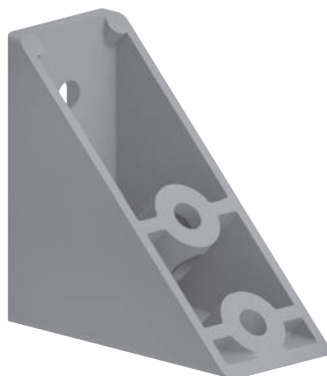


ANGOLARE DI RACCORDO

ANGLE CONNECTOR
ÂNGULO DE UNIÃO
CORNIÈRE DE RACCORD
WINKELFÖRMIGES VERBINDUNGSSTÜCK

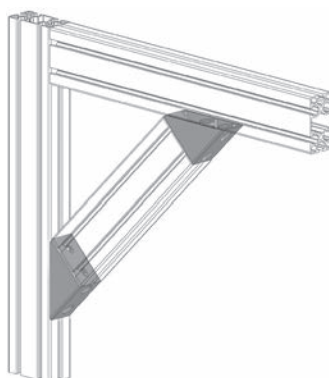
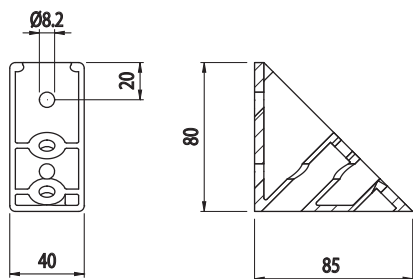
AC
8
40

CODICE	Note	g
084.305.018	Per profili 40x80 a 45° - For 40x80 profiles at 45° - Para perfiles 40x80 de 45° - Pour profilés 40x80 à 45° - Für 45°-Profile 40x80	350



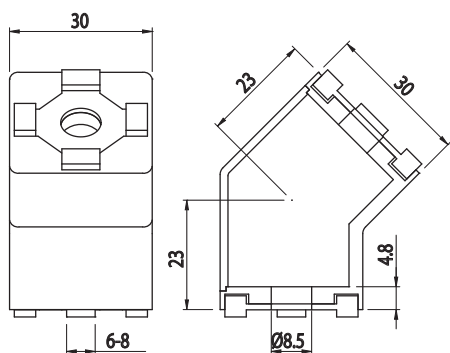
Zama

Zamak - Zamak
Zamak - Zamak





GIUNTO 45°
45° JOINT
EMPALME 45°
JOINT 45°
VERBINDER 45°



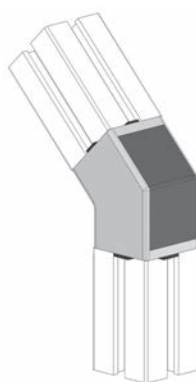
NEW

AC
6
30

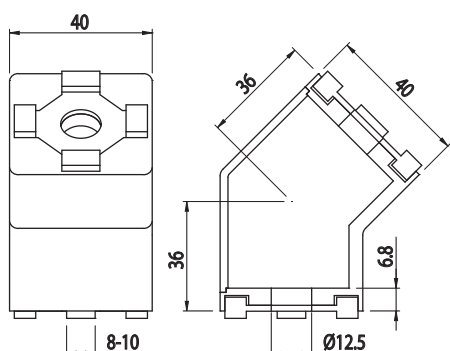
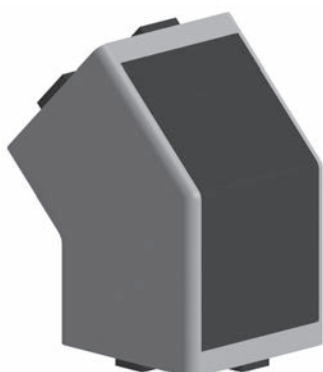
CODICE	Note	g
084.305.050	Per profili 30x30 - For 30x30 profiles - Para perfiles 30x30 - Pour profilés 30x30 - Für 30x30 Profile	100

Zama, Poliammide nero

Zamak, Black polyamide - Zamak, Polyamide noir
Zamak, Poliamida color negro - Zamak, Polyamid schwarz



GIUNTO 45°
45° JOINT
EMPALME 45°
JOINT 45°
VERBINDER 45°



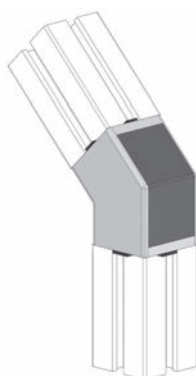
NEW

AC
8
40

CODICE	Note	g
084.305.051	Per profili 40x40 - For 40x40 profiles - Para perfiles 40x40 - Pour profilés 40x40 - Für 40x40 Profile	300

Zama, Poliammide nero

Zamak, Black polyamide - Zamak, Polyamide noir
Zamak, Poliamida color negro - Zamak, Polyamid schwarz



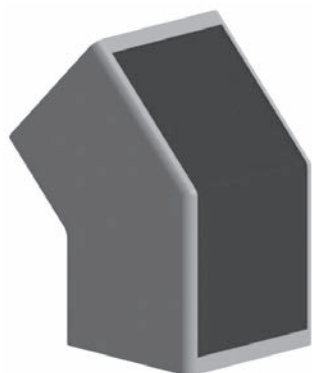


GIUNTO 45°
45° JOINT
EMPALME 45°
JOINT 45°
VERBINDER 45°

NEW

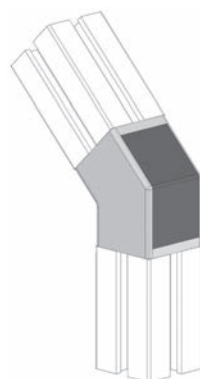
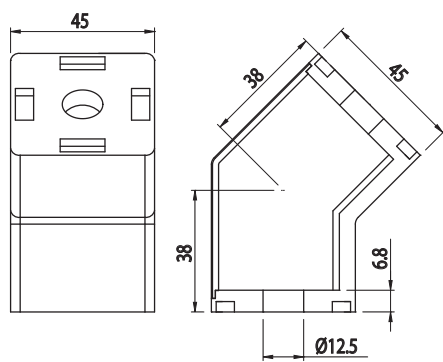
AC
8
45

CODICE	Note	g
084.305.053	Per profili 45x45 - For 45x45 profiles - Para perfiles 45x45 - Pour profilés 45x45 - Für 45x45 Profile	370



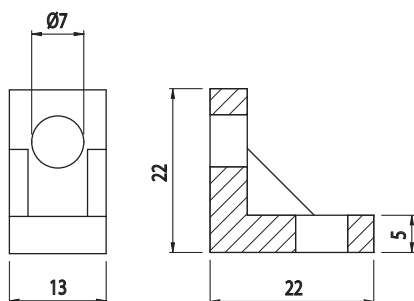
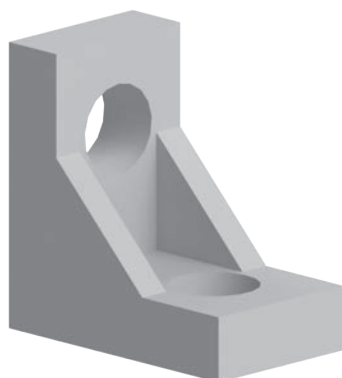
Zama, Poliammide nero

Zamak, Black polyamide - Zamak, Polyamide noir
Zamak, Poliamida color negro - Zamak, Polyamid schwarz



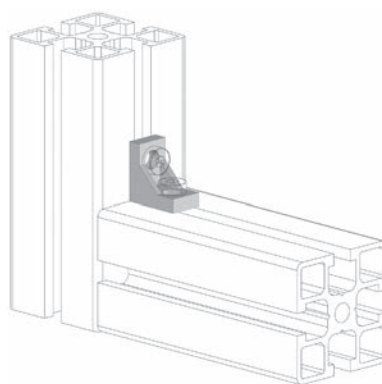


ANGOLARE 13X22
13X22 ANGLE
ÁNGULO 13X22
CORNIÈRE 13X22
WINKELSTÜCK 13X22

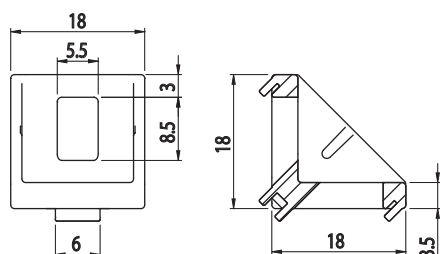
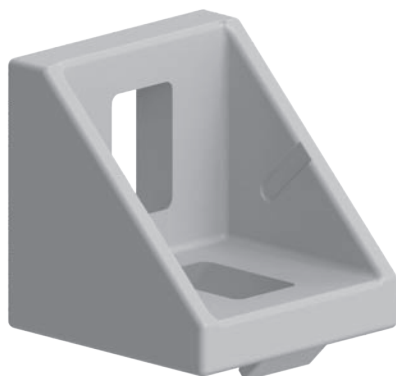


CODICE	Note	g
084.305.006	Montaggio con viti M6x12 non incluse - Assembly with M6x12 screws, not included - Montaje con tornillos M6x12, no incluidos - Montage avec vis M6x12 non fournies - Montage mit Schrauben M6x12 (nicht im Lieferumfang enthalten)	6

Alluminio sabbato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium

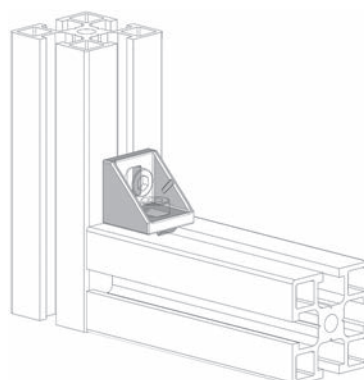


ANGOLARE 18x18
18x18 ANGLE
ÁNGULO 18x18
CORNIÈRE 18x18
WINKELSTÜCK 18x18

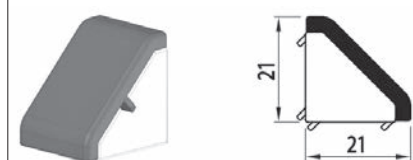


CODICE	Note	g
084.305.032	Montaggio con viti M5x12 non incluse - Assembly with M5x12 screws, not included - Montaje con tornillos M5x12, no incluidos - Montage avec vis M5x12 non fournies - Montage mit Schrauben M5x12 (nicht im Lieferumfang enthalten)	5

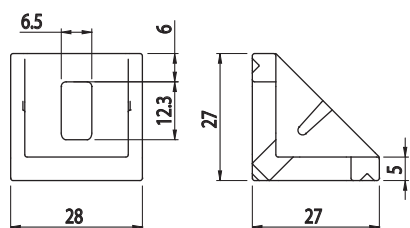
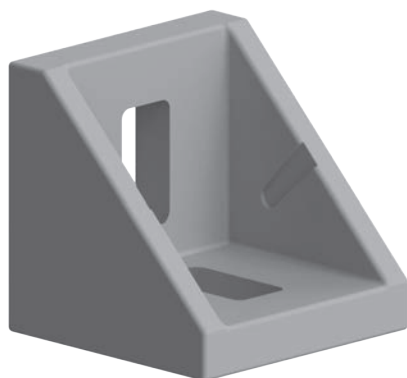
Alluminio sabbato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium



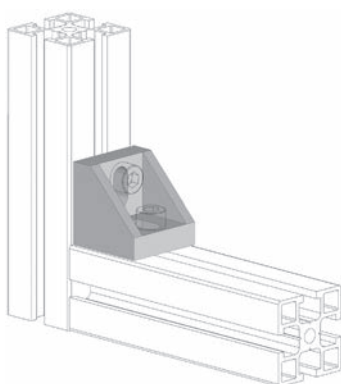
Tappo - Cap - Tapón - Embout - Abdeckkappe



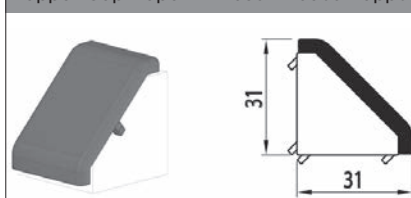
CODICE	Materiale	g	Colore
084.206.007	PA	3	■
084.206.007G	PA	3	■

**ANGOLARE 27x27**27x27 ANGLE
ÂNGULO 27x27
CORNIÈRE 27x27
WINKELSTÜCK 27x27

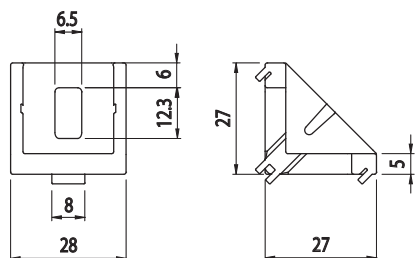
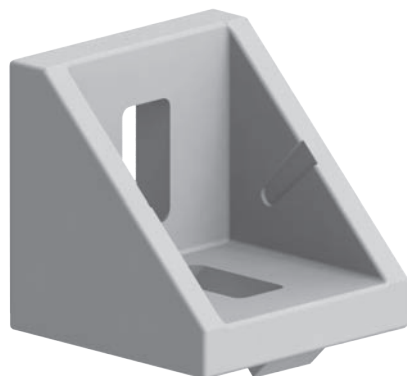
CODICE	Note	g
084.305.010	Montaggio con viti M6x16 non incluse - Assembly with M6x16 screws, not included - Montaje con tornillos M6x16, no incluidos - Montage avec vis M6x16 non fournies - Montage mit Schrauben M6x16 (nicht im Lieferumfang enthalten)	29

Alluminio sabbatoSandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium

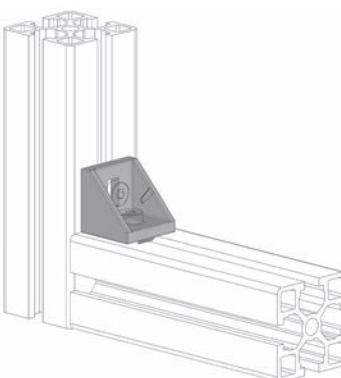
Tappo - Cap - Tapòn - Embout - Abdeckkappe



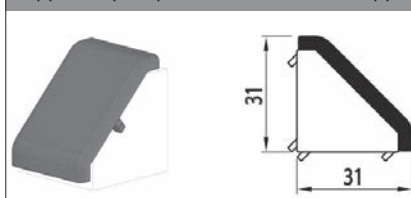
CODICE	Materiale	g	Colore
084.206.008	PA	6	■
084.206.008G	PA	6	■

ANGOLARE 27x2727x27 ANGLE
ÂNGULO 27x27
CORNIÈRE 27x27
WINKELSTÜCK 27x27

CODICE	Note	g
084.305.036	Montaggio con viti M6x16 non incluse - Assembly with M6x16 screws, not included - Montaje con tornillos M6x16, no incluidos - Montage avec vis M6x16 non fournies - Montage mit Schrauben M6x16 (nicht im Lieferumfang enthalten)	19

Alluminio sabbatoSandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium

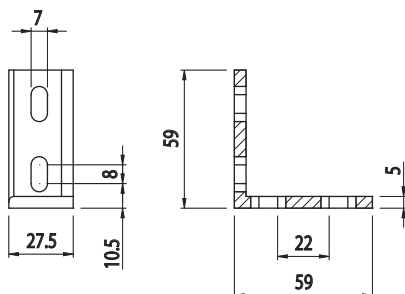
Tappo - Cap - Tapòn - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.206.008	PA	6	■
084.206.008G	PA	6	■

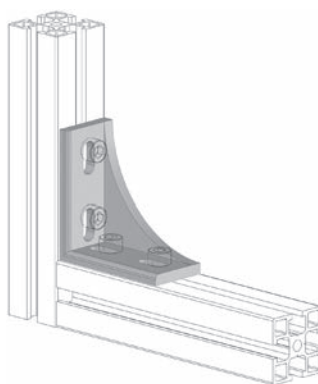


ANGOLARE 27x59
27x59 ANGLE
ÁNGULO 27x59
CORNIÈRE 27x59
WINKELSTÜCK 27x59

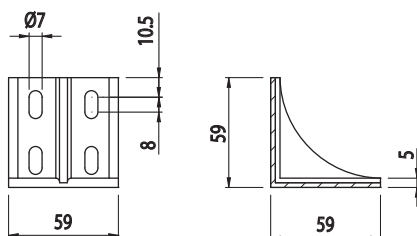
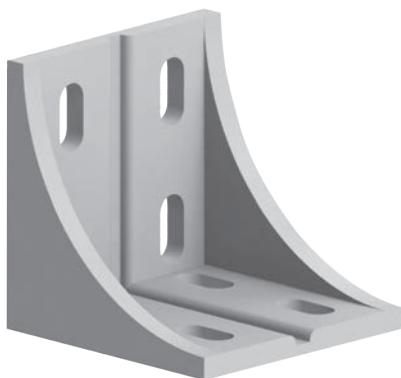


CODICE	Note	g
084.305.007	Montaggio con viti M6x16 non incluse - Assembly with M6x16 screws, not included - Montaje con tornillos M6x16, no incluidos - Montage avec vis M6x16 non fournies - Montage mit Schrauben M6x16 (nicht im Lieferumfang enthalten)	46

Alluminio sabbato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium

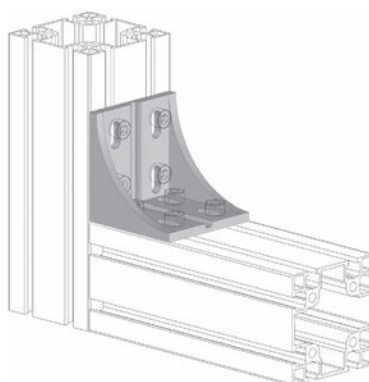


ANGOLARE 59x59
59x59 ANGLE
ÁNGULO 59x59
CORNIÈRE 59x59
WINKELSTÜCK 59x59



CODICE	Note	g
084.305.008	Montaggio con viti M6x16 non incluse - Assembly with M6x16 screws, not included - Montaje con tornillos M6x16, no incluidos - Montage avec vis M6x16 non fournies - Montage mit Schrauben M6x16 (nicht im Lieferumfang enthalten)	93

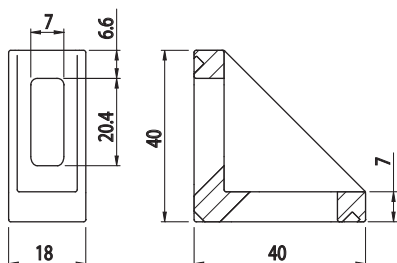
Alluminio sabbato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium





ANGOLARE 18x40

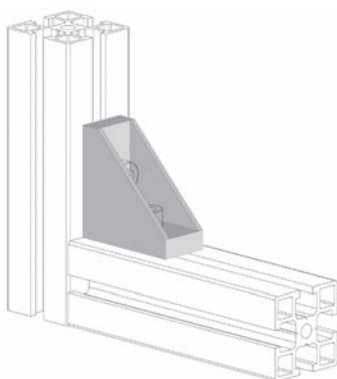
18x40 ANGLE
 ÂNGULO 18x40
 CORNIÈRE 18x40
 WINKELSTÜCK 18x40



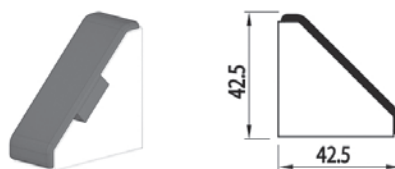
CODICE	Note	g
084.305.001	Montaggio con viti M6 non incluse - Assembly with M6 screws, not included - Montaje con tornillos M6, no incluidos - Montage avec vis M6 non fournies - Montage mit Schrauben M6 (nicht im Lieferumfang enthalten)	20

Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahltes Aluminium



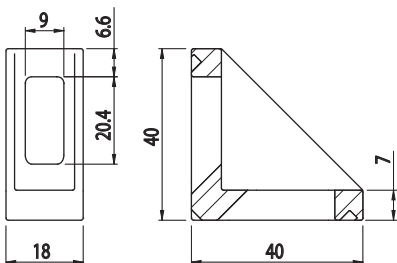
Tappo - Cap - Tapòn - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.206.001	PA	3	■
084.206.001G	PA	3	■

ANGOLARE 18x40

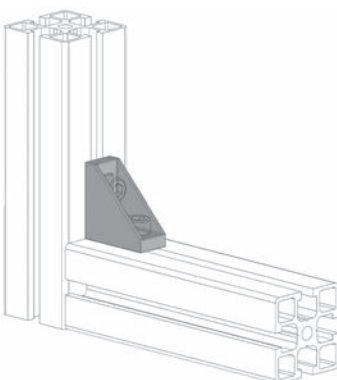
18x40 ANGLE
 ÂNGULO 18x40
 CORNIÈRE 18x40
 WINKELSTÜCK 18x40




CODICE	Note	g
084.305.041	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	20

Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahltes Aluminium



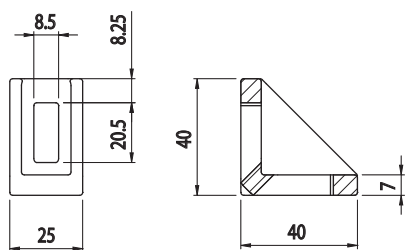
Tappo - Cap - Tapòn - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.206.001	PA	3	■
084.206.001G	PA	3	■

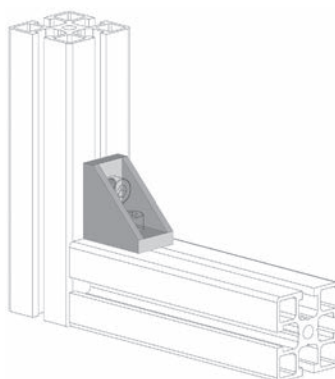


ANGOLARE 25x40
25x40 ANGLE
ÁNGULO 25x40
CORNIÈRE 25x40
WINKELSTÜCK 25x40



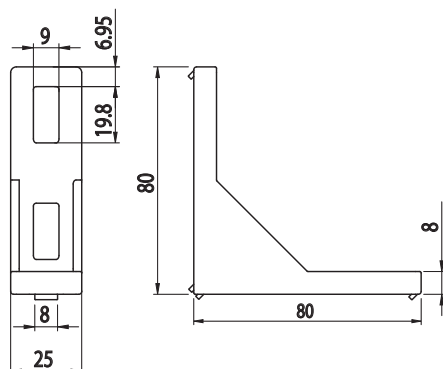
CODICE	Note	g
084.305.002	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	30

Alluminio sabbato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium



Tappo - Cap - Tapón - Embout - Abdeckkappe			
CODICE	Materiale	g	Colore
084.206.002	PA	4	■
084.206.002G	PA	4	■

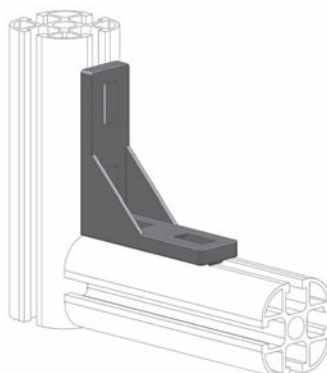
ANGOLARE 25X80
25X80 ANGLE
ÁNGULO 25X80
CORNIÈRE 25X80
WINKELSTÜCK 25X80



NEW

CODICE	Note	g
084.305.044	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	63

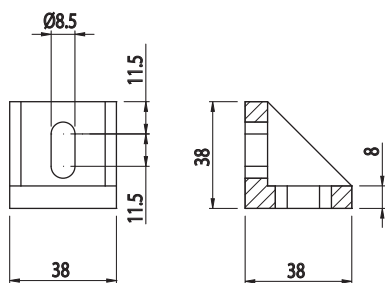
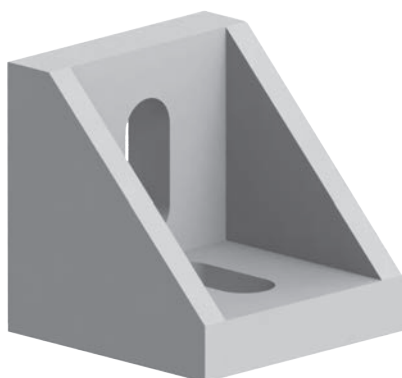
Alluminio sabbato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium





ANGOLARE 38x38

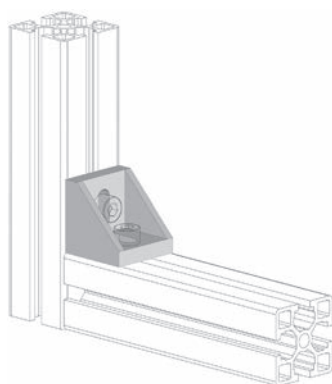
38x38 ANGLE
 ÂNGULO 38x38
 CORNIÈRE 38x38
 WINKELSTÜCK 38x38



CODICE	Note	g
084.305.009	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	50

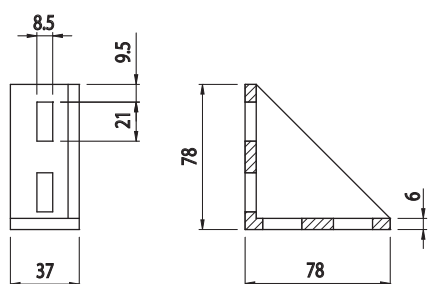
Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahltes Aluminium



ANGOLARE 37x78

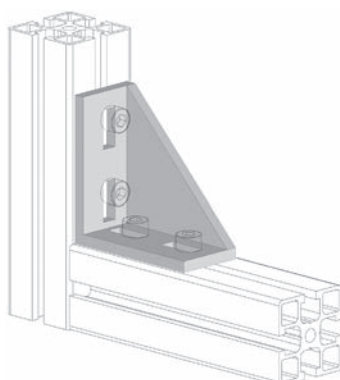
37x78 ANGLE
 ÂNGULO 37x78
 CORNIÈRE 37x78
 WINKELSTÜCK 37x78



CODICE	Note	g
084.305.024	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	115

Alluminio sabbato

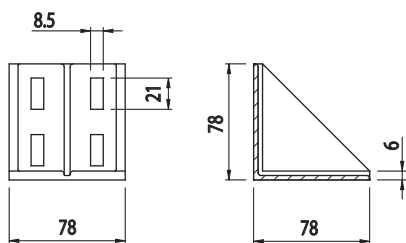
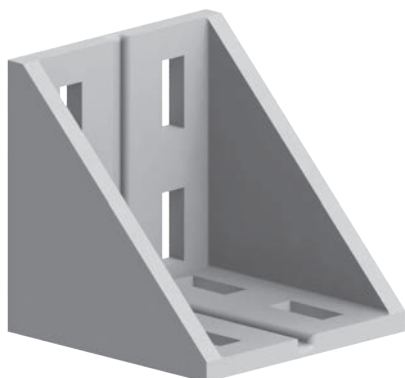
Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahltes Aluminium





ANGOLARE 78x78

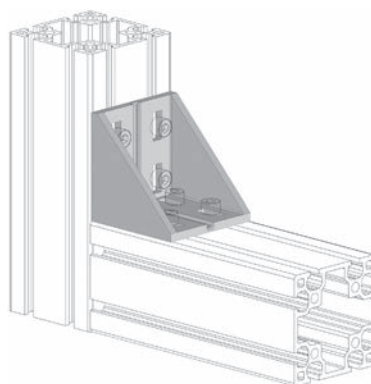
78x78 ANGLE
 ÁNGULO 78x78
 CORNIÈRE 78x78
 WINKELSTÜCK 78x78



CODICE	Note	g
084.305.022	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	234

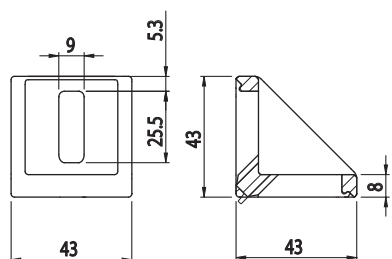
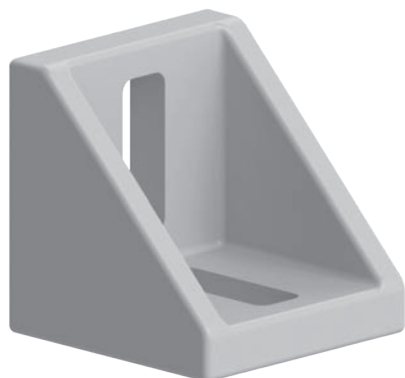
Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahtes Aluminium



ANGOLARE 43x43

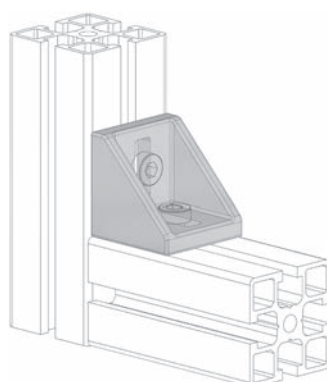
43x43 ANGLE
 ÁNGULO 43x43
 CORNIÈRE 43x43
 WINKELSTÜCK 43x43



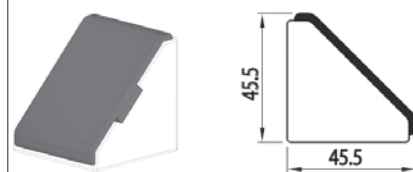
CODICE	Note	g
084.305.003	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	60

Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahtes Aluminium



Tappo - Cap - Tapón - Embout - Abdeckkappe

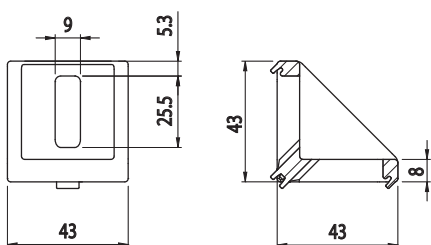
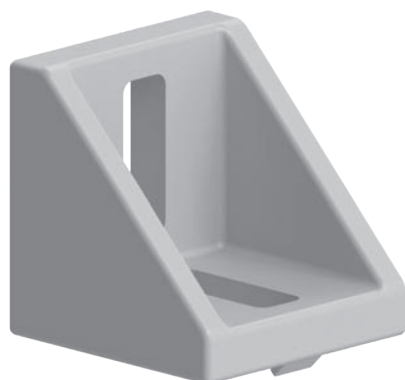


CODICE	Materiale	g	Colore
084.206.003	PA	7	■
084.206.003G	PA	7	■



ANGOLARE 43x43

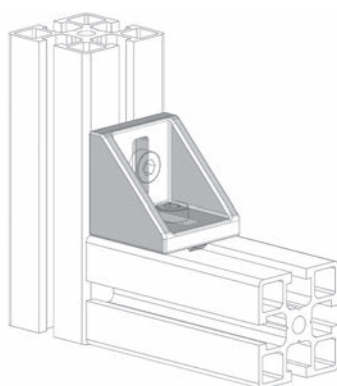
43x43 ANGLE
 ÂNGULO 43x43
 CORNIÈRE 43x43
 WINKELSTÜCK 43x43

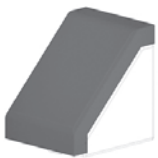
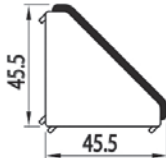


CODICE	Note	g
084.305.025	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	56

Alluminio sabbato

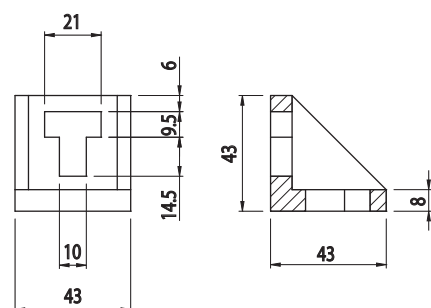
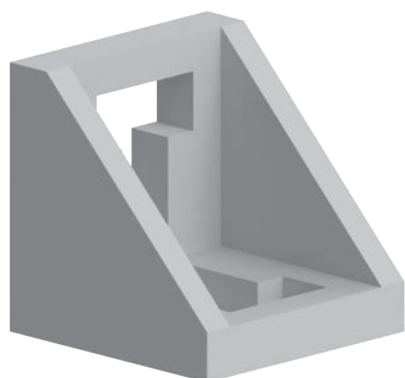
Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahltes Aluminium



Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
CODICE	Materiale	g	Colore
084.206.003	PA	7	■
084.206.003G	PA	7	■

ANGOLARE 43X43

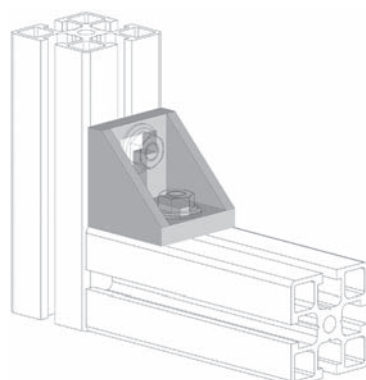
43X43 ANGLE
 ÂNGULO 43X43
 CORNIÈRE 43X43
 WINKELSTÜCK 43X43



CODICE	Note	g
084.305.021	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	60

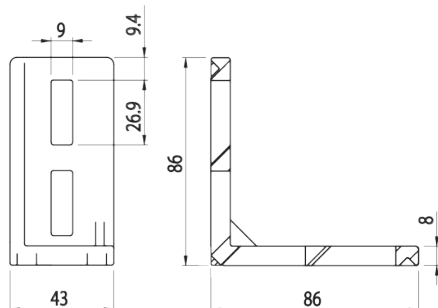
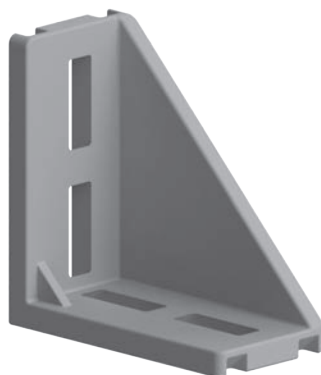
Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
 Aluminio arenado - Sandgestrahltes Aluminium



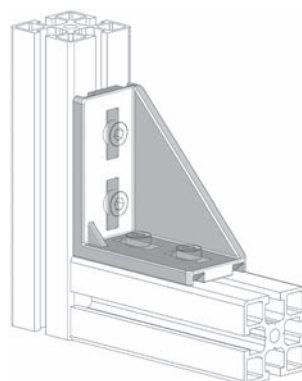


ANGOLARE 43x86
43x86 ANGLE
ÁNGULO 43x86
CORNIÈRE 43x86
WINKELSTÜCK 43x86



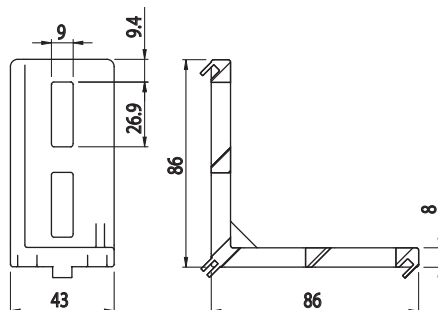
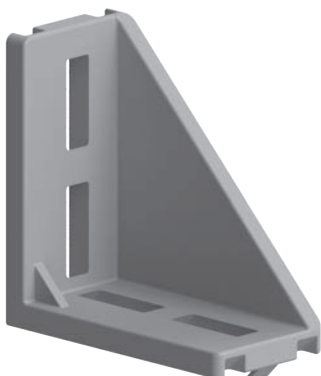
CODICE	Note	g
084.305.033	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	160

Alluminio sabbato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium



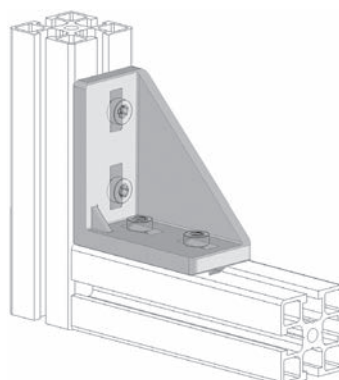
Tappo - Cap - Tapón - Embout - Abdeckkappe			
CODICE	Materiale	g	Colore
084.206.005	PA	34	■

ANGOLARE 43x86
43x86 ANGLE
ÁNGULO 43x86
CORNIÈRE 43x86
WINKELSTÜCK 43x86

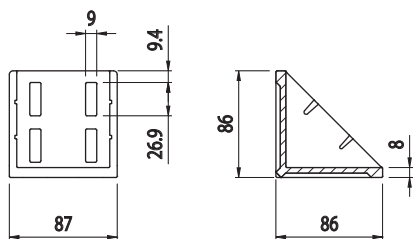
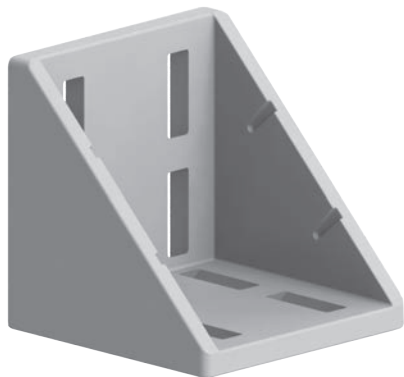


CODICE	Note	g
084.305.027	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	162

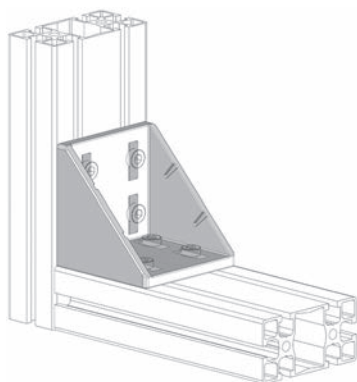
Alluminio sabbato
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium



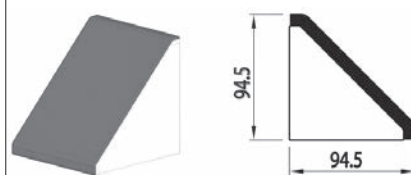
Tappo - Cap - Tapón - Embout - Abdeckkappe			
CODICE	Materiale	g	Colore
084.206.005	PA	34	■

**ANGOLARE 86x86**86x86 ANGLE
ÁNGULO 86x86
CORNIÈRE 86x86
WINKELSTÜCK 86x86

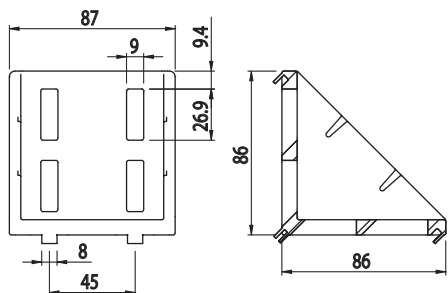
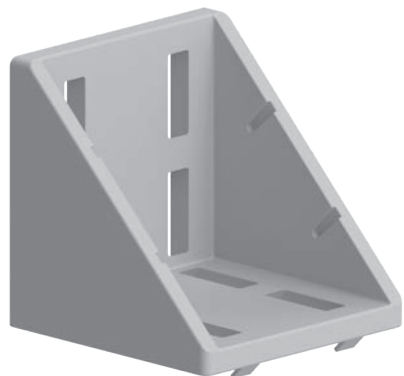
CODICE	Note	g
084.305.034	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	350

Alluminio sabbatoSandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium

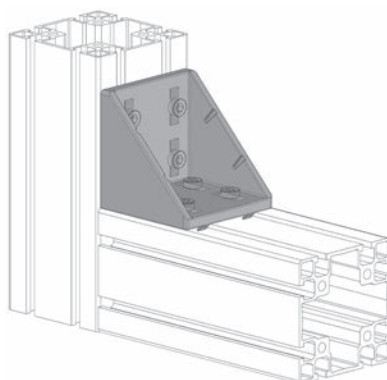
Tappo - Cap - Tapòn - Embout - Abdeckkappe



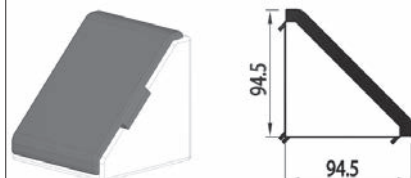
CODICE	Materiale	g	Colore
084.206.006	PA	30	■

ANGOLARE 86x8686x86 ANGLE
ÁNGULO 86x86
CORNIÈRE 86x86
WINKELSTÜCK 86x86

CODICE	Note	g
084.305.029	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	334

Alluminio sabbatoSandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium

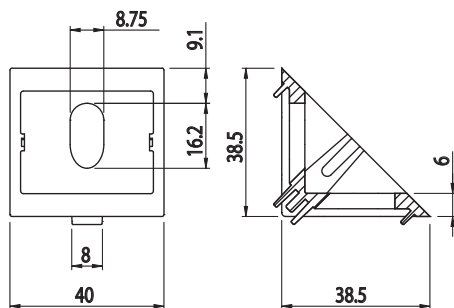
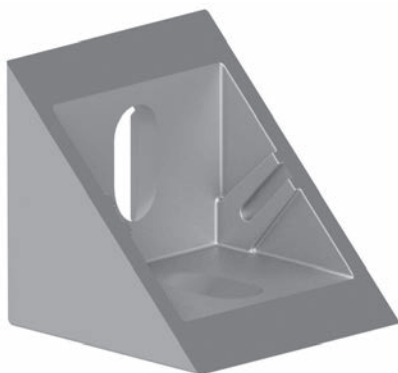
Tappo - Cap - Tapòn - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.206.006	PA	30	■



ANGOLARE 40x40
40x40 ANGLE
ÁNGULO 40x40
CORNIÈRE 40x40
WINKELSTÜCK 40x40

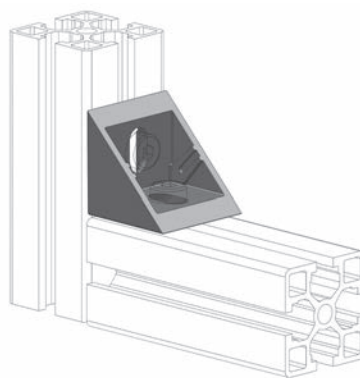


NEW

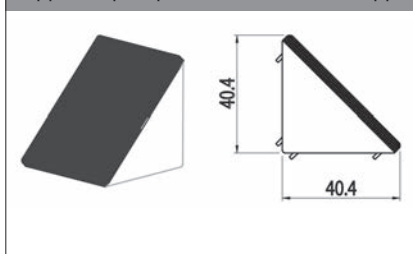
CODICE	Note	g
084.305.046	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	77

Zama verniciato grigio RAL 9006

Grey painted RAL 9006 zamak - Zamak peint gris RAL 9006
Zamak barnizado en gris RAL 9006 - Grau lackierte RAL-Farbe 9006 Zamak-Legierung

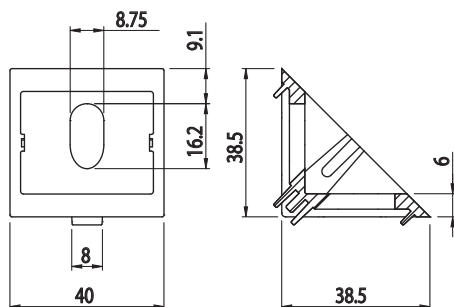
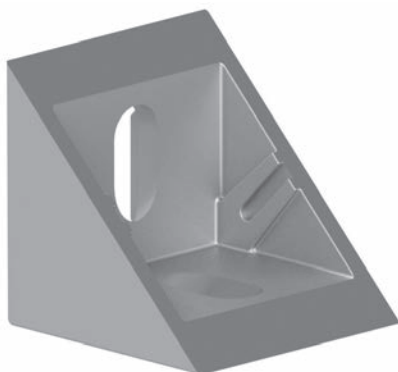


Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.206.010	PA	8,6	■

ANGOLARE 40x40
40x40 ANGLE
ÁNGULO 40x40
CORNIÈRE 40x40
WINKELSTÜCK 40x40

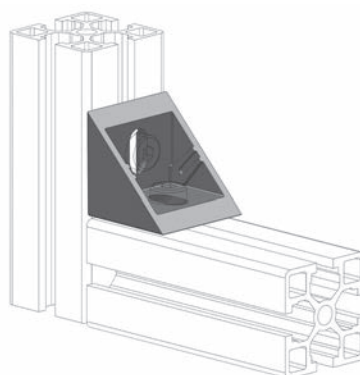


NEW

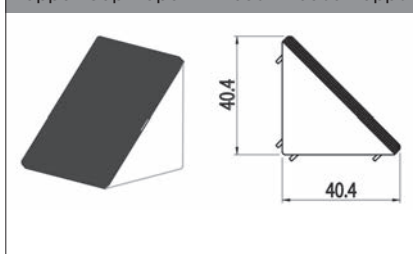
CODICE	Note	g
084.305.046T	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	77

Zama burattato

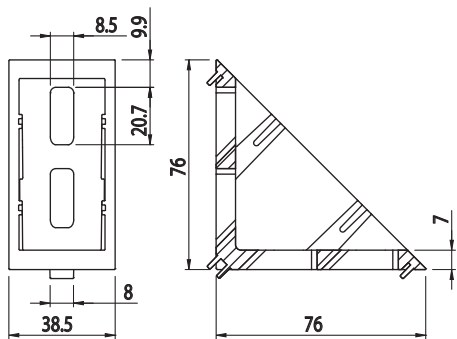
Tumbled zamak - Zamak tribofini
Zamak vibroacabado - Gleitgeschliffene Zamak-Legierung



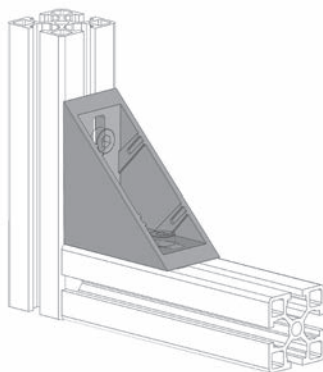
Tappo - Cap - Tapón - Embout - Abdeckkappe



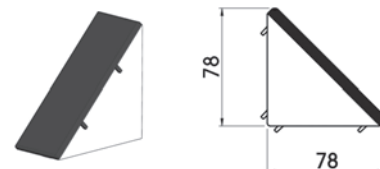
CODICE	Materiale	g	Colore
084.206.010	PA	8,6	■

**ANGOLARE 40x80**40x80 ANGLE
ÂNGULO 40x80
CORNIÈRE 40x80
WINKELSTÜCK 40x80**NEW**

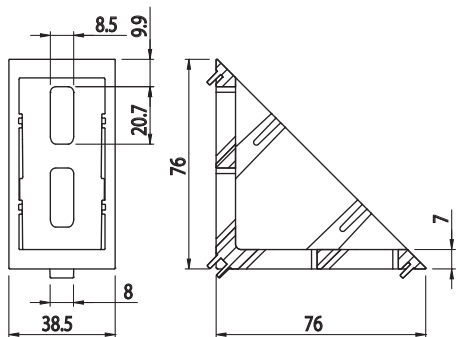
CODICE	Note	g
084.305.048	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	270

Zama verniciato grigio RAL 9006Grey painted RAL 9006 zamak - Zamak
peint gris RAL 9006
Zamak barnizado en gris RAL 9006 - Grau
lackierte RAL-Farbe 9006 Zamak-Legierung

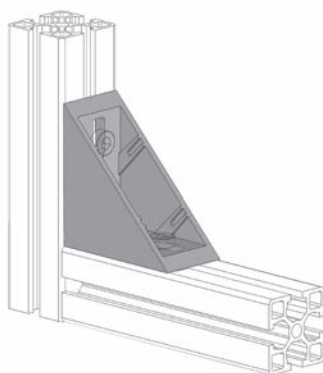
Tappo - Cap - Tapòn - Embout - Abdeckkappe



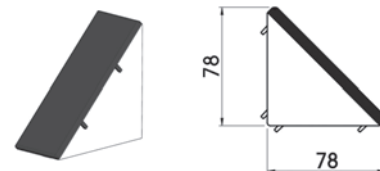
CODICE	Materiale	g	Colore
084.206.012	PA	20	■

ANGOLARE 40x8040x80 ANGLE
ÂNGULO 40x80
CORNIÈRE 40x80
WINKELSTÜCK 40x80**NEW**

CODICE	Note	g
084.305.048T	Montaggio con viti M8x20 non incluse - Assembly with M8x20 screws, not included - Montaje con tornillos M8x20, no incluidos - Montage avec vis M8x20 non fournies - Montage mit Schrauben M8x20 (nicht im Lieferumfang enthalten)	270

Zama burattatoTumbled zamak - Zamak tribofini
Zamak Vibroacabado - Gleitgeschliffene
Zamak-Legierung

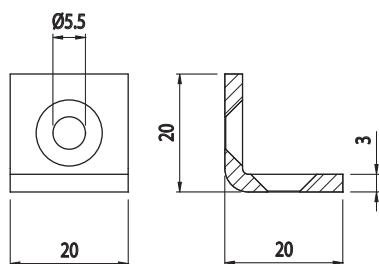
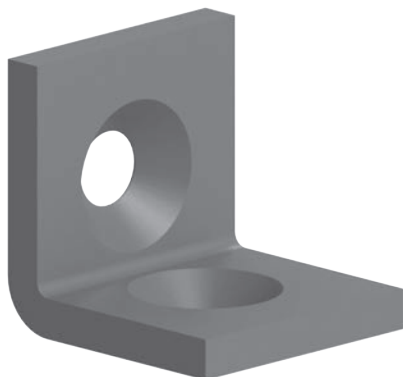
Tappo - Cap - Tapòn - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.206.012	PA	20	■



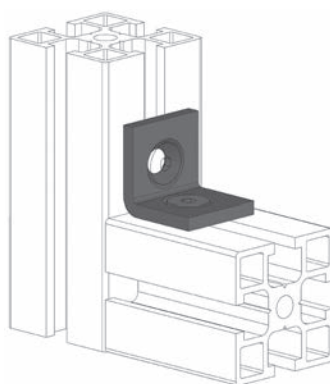
ANGOLARE 20x20
20x20 ANGLE
ÁNGULO 20x20
CORNIÈRE 20x20
WINKELSTÜCK 20x20



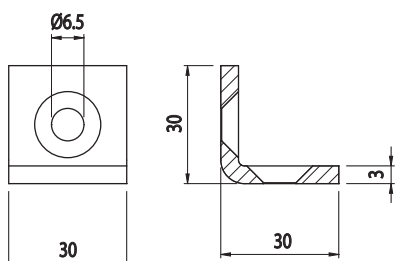
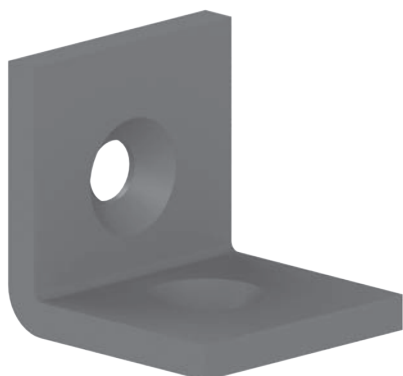
CODICE	Note	g
084.305.037	Montaggio con viti M5 non incluse - Assembly with M5 screws, not included - Montaje con tornillos M5, no incluidos - Montage avec vis M5 non fournies - Montage mit Schrauben M5 (nicht im Lieferumfang enthalten)	13

Acciaio verniciato nero

Black painted steel - Acier peint noir
Acero barnizado en negro - Stahl schwarz lackiert



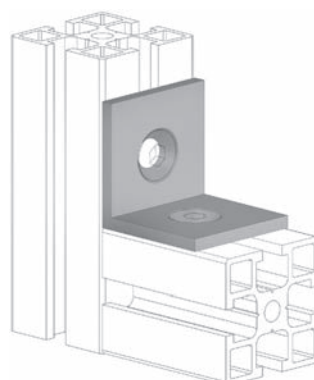
ANGOLARE 30x30
30x30 ANGLE
ÁNGULO 30x30
CORNIÈRE 30x30
WINKELSTÜCK 30x30



CODICE	Note	g
084.305.038	Montaggio con viti M6 non incluse - Assembly with M6 screws, not included - Montaje con tornillos M6, no incluidos - Montage avec vis M6 non fournies - Montage mit Schrauben M6 (nicht im Lieferumfang enthalten)	41

Acciaio verniciato nero

Black painted steel - Acier peint noir
Acero barnizado en negro - Stahl schwarz lackiert

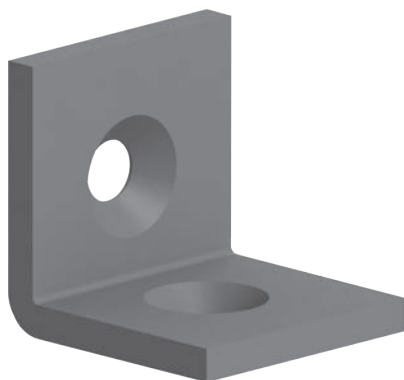




ANGOLARE 40x40

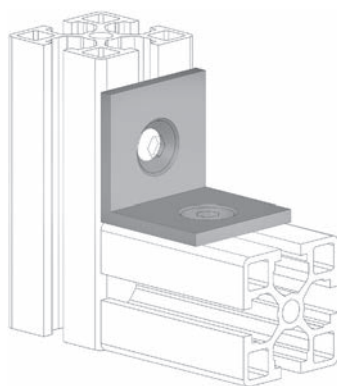
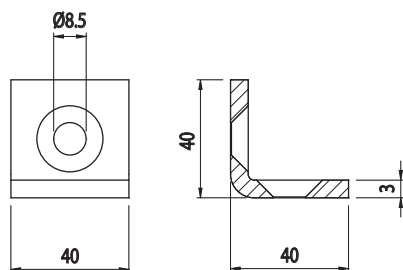
40x40 ANGLE
 ÀNGULO 40x40
 CORNIÈRE 40x40
 WINKELSTÜCK 40x40

CODICE	Note	g
084.305.039	Montaggio con viti M8 non incluse - Assembly with M8 screws, not included - Montaje con tornillos M8, no incluidos - Montage avec vis M8 non fournies - Montage mit Schrauben M8 (nicht im Lieferumfang enthalten)	80



Acciaio verniciato nero

Black painted steel - Acier peint noir
 Acero barnizado en negro - Stahl schwarz lackiert

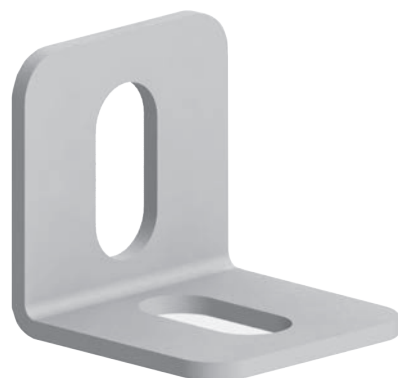


ANGOLARE 30x30

30x30 ANGLE
 ÀNGULO 30x30
 CORNIÈRE 30x30
 WINKELSTÜCK 30x30

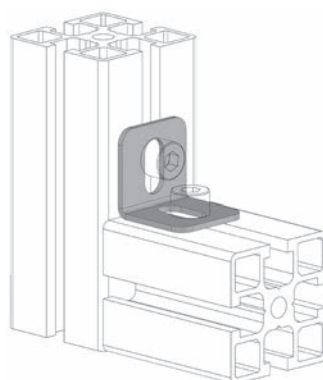
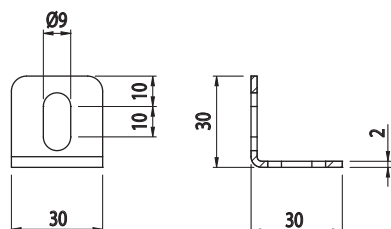
STAINLESS STEEL

CODICE	Note	g
084.305.016	Montaggio con viti M8x16 non incluse - Assembly with M8x16 screws, not included - Montaje con tornillos M8x16, no incluidos - Montage avec vis M8x16 non fournies - Montage mit Schrauben M8x16 (nicht im Lieferumfang enthalten)	23



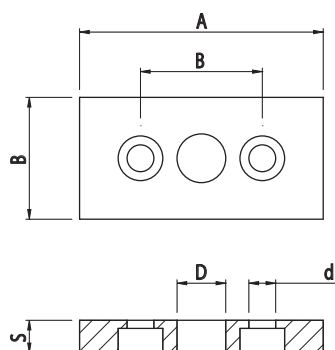
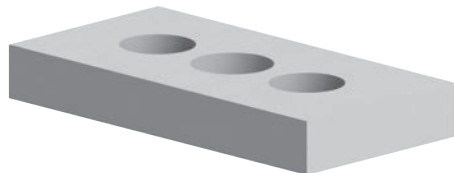
Acciaio inox

Black painted steel - Acier peint noir
 Acero barnizado en negro - Stahl schwarz lackiert



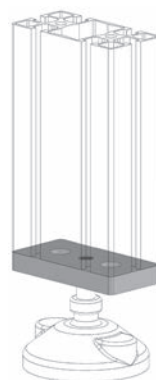


PIASTRA PER PIEDI E RUOTE
 PLATE FOR FEET AND WHEELS
 PLETINA PARA PIES Y RUEDAS
 PLAQUE POUR PIEDES ET ROUES
 PLATTE FÜR FÜSSE UND RÄDER



CODICE	Note	d	A	D	B	s	g
084.405.027		8,5	80	M12	40	12	80
084.405.003		6,5	60	M12	30	8	34
084.405.005		8,5	80	M16	40	12	80
084.405.010		8,5	90	M10	45	12	85
084.405.013		8,5	90	M12	45	12	84
084.405.001		8,5	90	M16	45	12	83
084.405.011		8,5	90	M20	45	12	80
084.405.004		8,5	90	1/4"	45	12	120
084.405.007		8,5	90	3/8"	45	12	114
084.405.015		8,5	90	1/2"	45	12	110
084.405.016		8,5	90	-	45	10	100

Alluminio
 Aluminium - Aluminium
 Aluminio - Aluminium

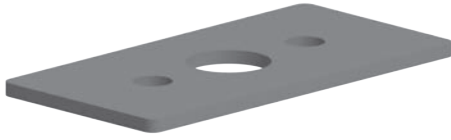




GUARNIZIONE

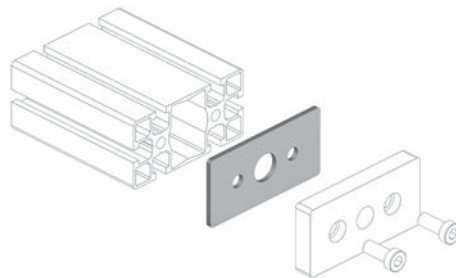
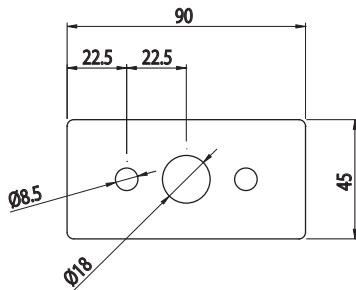
SEAL
JUNTA
JOINT
DICHTUNG

CODICE	Note	g
084.536.001	Guarnizione di tenuta per 45x90 - Seal for 45x90 - Junta de estanqueidad para 45x90 - Joint d'étanchéité pour 45x90 - Dichtung für 45x90	12



EPDM

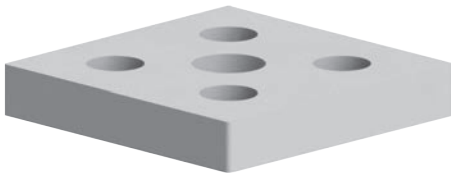
EPDM - EPDM
EPDM - EPDM



PIASTRA PER PIEDINI E RUOTE

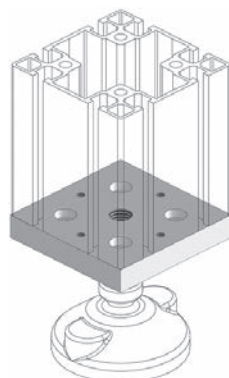
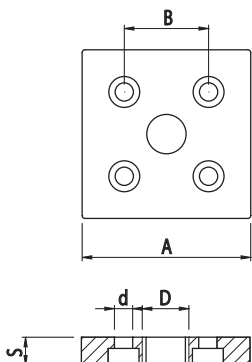
PLATE FOR FEET AND WHEELS
PLETINA PARA PIES Y RUEDAS
PLAQUE POUR PIEDS ET ROUES
PLATTE FÜR FÜSSE UND RÄDER

CODICE	Note	d	A	D	B	s	g
084.405.014	-	6,5	60	M16	30	10	90
084.405.006	-	8,5	80	M16	40	15	234
084.405.002	-	8,5	90	M16	45	15	303
084.405.012	-	8,5	90	M20	45	15	296



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium



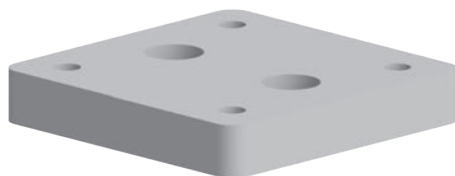


FLANGIA PER RUOTA

FLANGE FOR WHEEL
BRIDA PARA RUEDA
BRIDE POUR ROUE
FLANSCH FÜR RAD

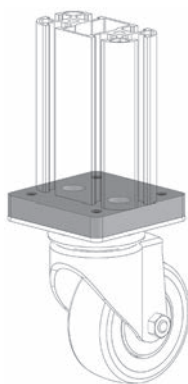
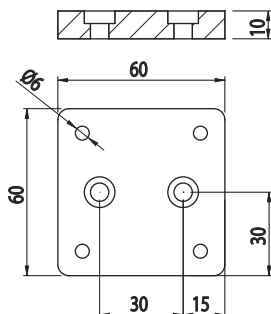
AC
6
30

CODICE	Note	g
800.029.127	Per profilo 30x60 per fissaggio ruote con piastra - For 30x60 profile for fixing wheels with plate - Para perfil 30x60 para fijar ruedas con placa - Pour profilé 30x60 pour la fixation des roues avec plaque - Für 30x60 Profil zur Befestigung von Rädern mit Platte	91



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

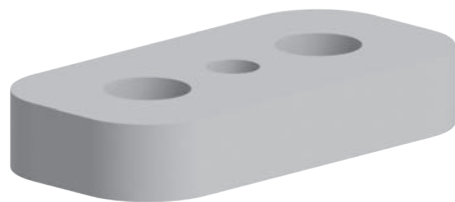


FLANGIA PER PIEDINI

FLANGE FOR FEET
BRIDA PARA PIES
BRIDE POUR PIEDS
FLANSCH FÜR FÜSSE

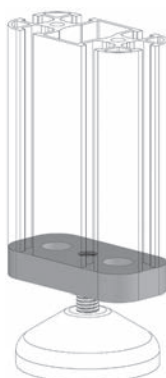
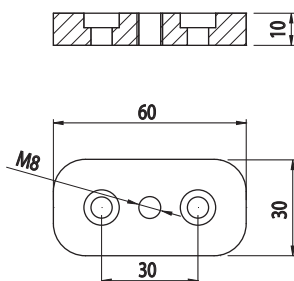
AC
6
30

CODICE	Note	g
800.029.128	Per profilo 30 x 60 per fissaggio piedini M8 - For profile 30 x 60 for fixing M8 feet - Para perfil 30 x 60 para fijar pies M8 - Pour le profil 30 x 60 pour la fixation des pieds M8 - Für Profil 30 x 60 zur Befestigung von M8 Füßen	42



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

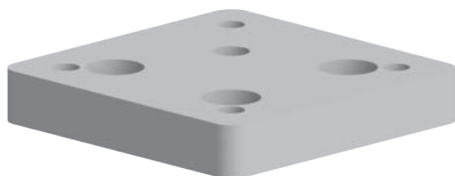




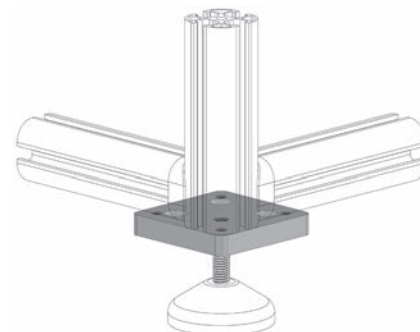
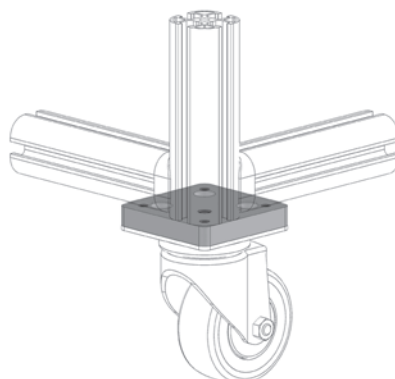
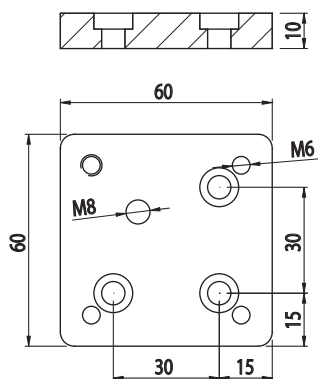
FLANGIA D'ANGOLO
CORNER FLANGE
BRIDA DE LA ESQUINA
BRIDE DE COIN
ECKFLANSCH

AC
6
30

CODICE	Note	g
800.029.129	Per supporti d'angolo con ruota o piedino M8 - For corner supports with wheel or foot M8 - Para soportes de esquina con rueda o pie M8 - Pour les supports d'angle avec roue ou pied M8 - Für Eckstützen mit Rad oder Fuß M8	89



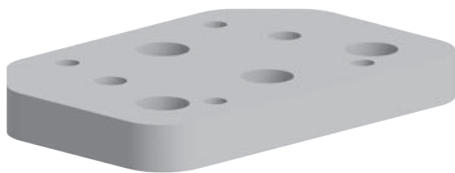
Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium



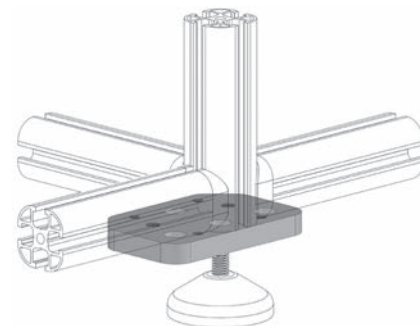
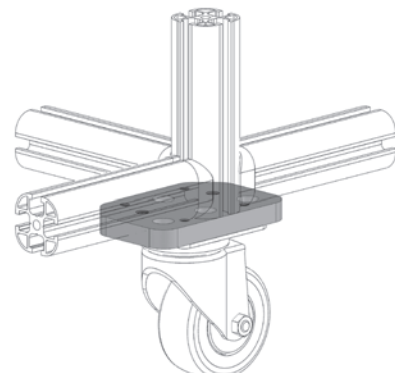
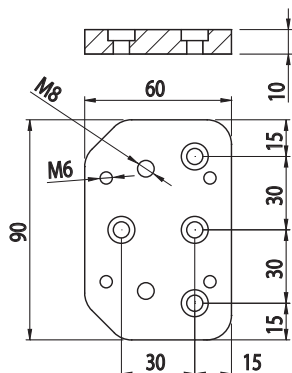
FLANGIA D'ANGOLO
CORNER FLANGE
BRIDA DE LA ESQUINA
BRIDE DE COIN
ECKFLANSCH

AC
6
30

CODICE	Note	g
800.029.130	Per supporti intermedi con ruota o con piedino M8 - For intermediate supports with wheel or with M8 foot - Para soportes intermedios con rueda o con pie M8 - Pour les supports intermédiaires avec roue ou avec pied M8 - Für Zwischenstützen mit Rad oder mit M8 Fuß	128



Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium



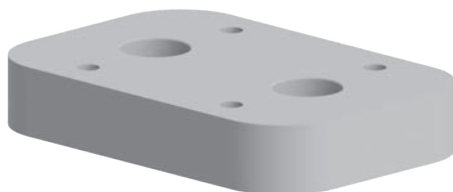


FLANGIA PER RUOTA

FLANGE FOR WHEEL
BRIDA PARA RUEDA
BRIDE POUR ROUE
FLANSCH FÜR RAD

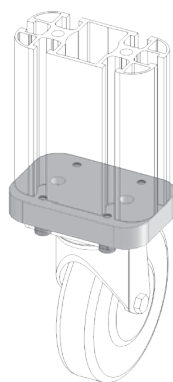
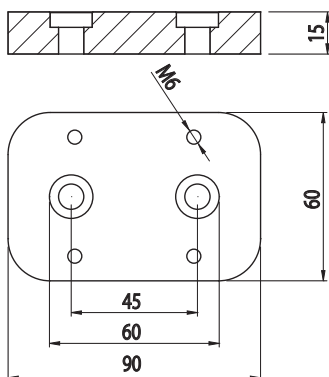
AC
8
45

CODICE	Note	g
800.029.121	Per profilo 45x90 per fissaggio ruote con piastra - For profile 45x90 for fixing wheels with plate - Para perfil 45x90 para fijar ruedas con placa - Pour le profil 45x90 pour la fixation des roues avec plaque - Für Profil 45x90 zur Befestigung von Rädern mit Platte	190



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

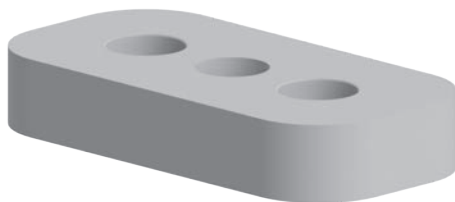


FLANGIA PER PIEDINI

FLANGE FOR FEET
BRIDA PARA PIES
BRIDE POUR PIEDS
FLANSCH FÜR FÜSSE

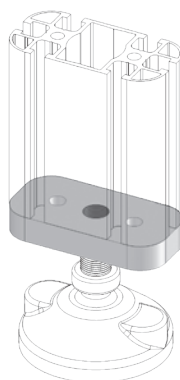
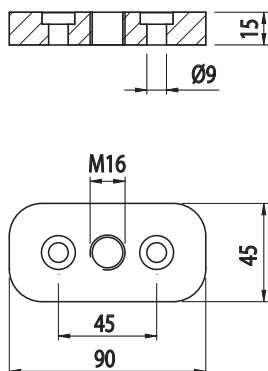
AC
8
45

CODICE	Note	g
800.029.122	Per profilo 45 x 90 per fissaggio piedini M16 - For profile 45 x 90 for fixing feet M16 - Para perfil 45 x 90 para la fijación de pies M16 - Pour le profil 45 x 90 pour la fixation des pieds M16 - Für Profil 45 x 90 für Befestigungsfüße M16	150



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

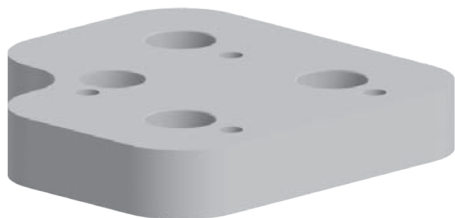




FLANGIA PER PIEDINI

FLANGE FOR FEET
BRIDA PARA PIES
BRIDE POUR PIEDS
FLANSCH FÜR FÜSSE

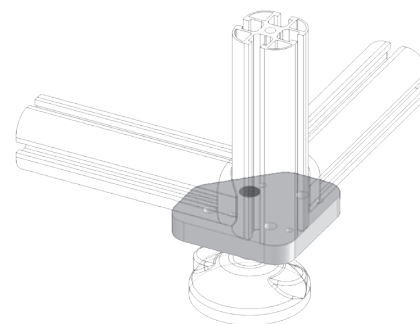
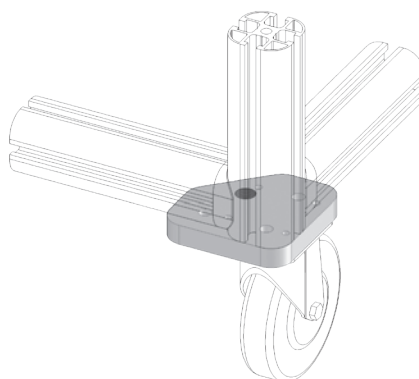
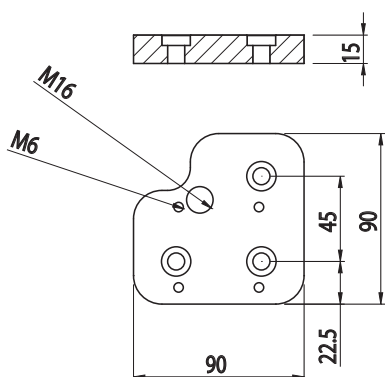
AC
8
45



CODICE	Note	g
800.029.123	Per supporti d'angolo con ruota o con piedino M16 - For corner supports with wheel or with M16 foot - Para soportes de esquina con rueda o con pie M16 - Pour les supports d'angle avec roue ou avec pied M16 - Für Eckhalter mit Rad oder mit Fuß M16	240

Alluminio anodizzato

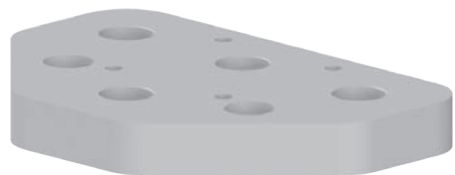
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium



FLANGIA GIUNZIONI A CROCE

CROSS-JOINTED FLANGE
BRIDA CRUZADA
BRIDE CROISEE
KREUZGELENK-FLANSCH

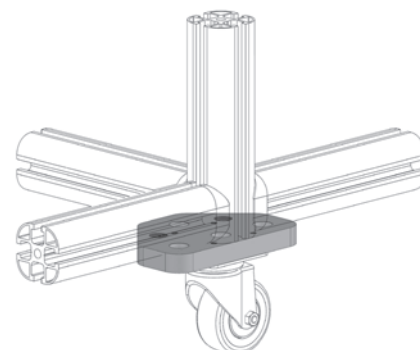
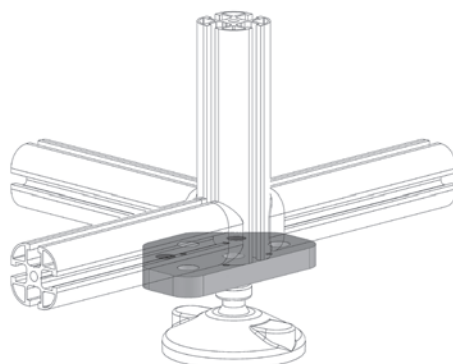
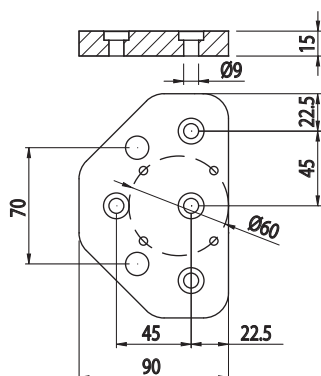
AC
8
45



CODICE	Note	g
800.029.124	Per supporti intermedi con ruota o con piedini M16 - For intermediate supports with wheel or with M16 feet - Para soportes intermedios con rueda o con pies M16 - Pour les supports intermédiaires avec roue ou avec pieds M16 - Für Zwischenstützen mit Rad oder mit M16 Füßen	440

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

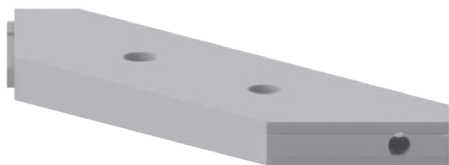




RINFORZO ANGOLARE

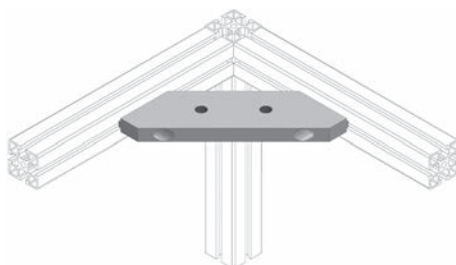
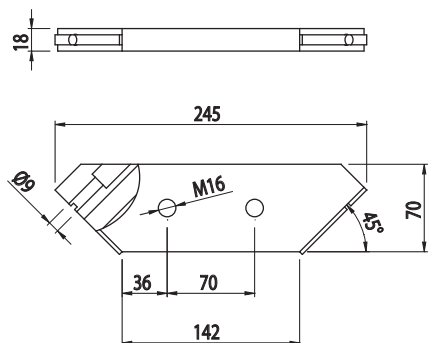
CORNER BRACE
 REFUERZO ANGULAR
 RENFORT D'ANGLE
 WINKELFÖRMIGE VERSTÄRKUNG

CODICE	Note	g
084.406.001	Da fissare alla struttura con due viti M8x40 - To fasten to the structure with two M8x40 screws - Se fija a la estructura con dos tornillos M8x40 - À fixer à la structure avec deux vis M8x40 - Mit zwei Schrauben M8x40 an der Struktur zu befestigen	720



Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
 Aluminio anodizado - Eloxiertes Aluminium





TRIEDE 40X40
40X40 TRIPOD FOOT
TRIPODE 40X40
TRÉPIED 40x40
DREIFUSS 40X40

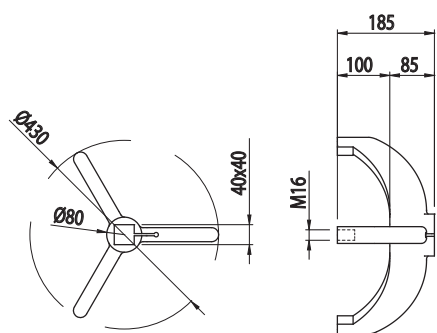
AC
8
40



CODICE	Note	g
084.408.003	Adatto ai piedi snodati M16 - Suitable for M16 articulated feet - Apto para pies articulados M16 - Adapté aux pieds articulés M16 - Geeignet für Gelenkfüße M16	1010

Poliammide nero

Black polyamide - Polyamide noir
Poliamida color negro - Polyamid schwarz



TRIEDE 45X45
45X45 TRIPOD FOOT
TRIPODE 45X45
TRÉPIED 45x45
DREIFUSS 45X45

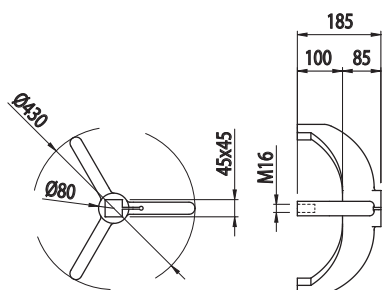
AC
8
45



CODICE	Note	g
084.408.001	Adatto ai piedi snodati M16 - Suitable for M16 articulated feet - Apto para pies articulados M16 - Adapté aux pieds articulés M16 - Geeignet für Gelenkfüße M16	984

Poliammide nero

Black polyamide - Polyamide noir
Poliamida color negro - Polyamid schwarz





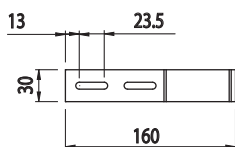
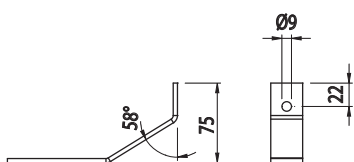
STAFFA A PAVIMENTO
 FLOOR BRACKET
 ESTRIBO PARA FIJACIÓN AL SUELO
 BRIDE AU SOL
 BODENBÜGEL

AC
6
30

CODICE	Note	g
084.409.006	Per profili 30 mm - For 30 mm profiles - Para perfiles de 30 mm - Pour profilés 30 mm - Für Profile 30 mm	173



Acciaio verniciato grigio
 Grey painted steel - Acier peint gris
 Acero barnizado en gris - Stahl grau lackiert



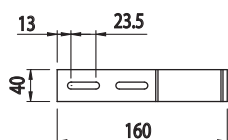
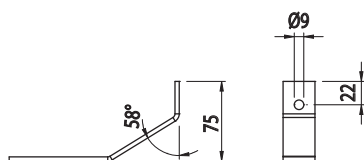
STAFFA A PAVIMENTO
 FLOOR BRACKET
 ESTRIBO PARA FIJACIÓN AL SUELO
 BRIDE AU SOL
 BODENBÜGEL

AC
8
40

CODICE	Note	g
084.409.007	Per profili 40 mm - For 40 mm profiles - Para perfiles de 40 mm - Pour profilés 40 mm - Für Profile 40 mm	242



Acciaio verniciato grigio
 Grey painted steel - Acier peint gris
 Acero barnizado en gris - Stahl grau lackiert





STAFFA A PAVIMENTO

FLOOR BRACKET
ESTRIBO PARA FIJACIÓN AL SUELO
BRIDE AU SOL
BODENBÜGEL

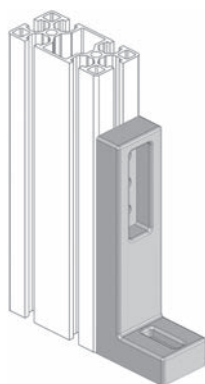
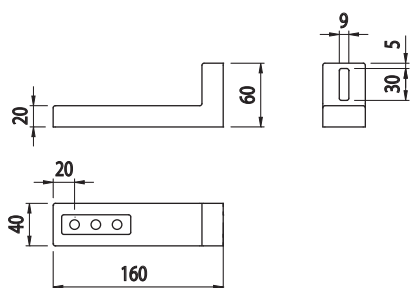
AC
8
40

CODICE	Note	g
084.409.008	Per profili 40 mm - For 40 mm profiles - Para perfiles de 40 mm - Pour profilés 40 mm - Für Profile 40 mm	208



Zama verniciato nero

Black painted Zamak - Zamak peint noir
Zamak barnizado en negro - Zamak schwarz lackiert



STAFFA A PAVIMENTO

FLOOR BRACKET
ESTRIBO PARA FIJACIÓN AL SUELO
BRIDE AU SOL
BODENBÜGEL

NEW

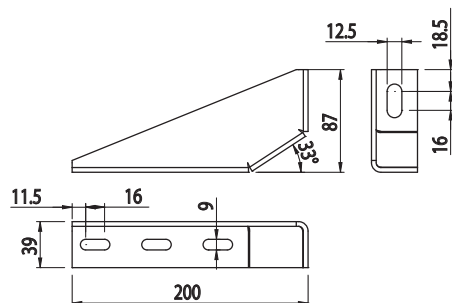
AC
8
40

CODICE	Note	g
084.409.015	Per profili 40 mm - For 40 mm profiles - Para perfiles de 40 mm - Pour profilés 40 mm - Für Profile 40 mm	520



Acciaio zincato

Galvanized steel - Acier zingué
Acero galvanizado - Verzinkter Stahl





STAFFA A PAVIMENTO
 FLOOR BRACKET
 ESTRIBO PARA FIJACIÓN AL SUELO
 BRIDE AU SOL
 BODENBÜGEL

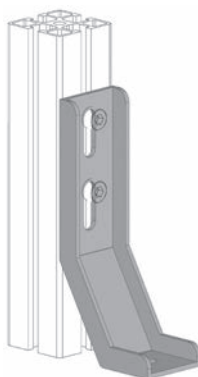
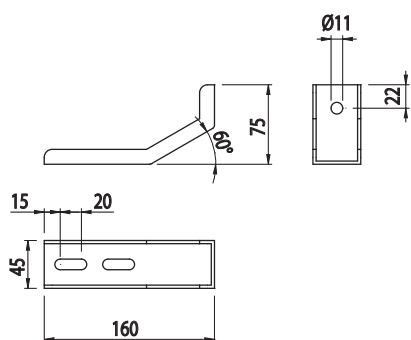
AC
 8
 45

CODICE	Note	g
084.409.001	Per profili 45 mm - For 45 mm profiles - Para perfiles de 45 mm - Pour profilés 45 mm - Für Profile 45 mm	303



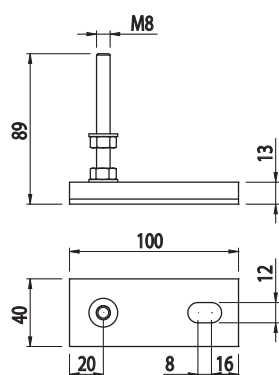
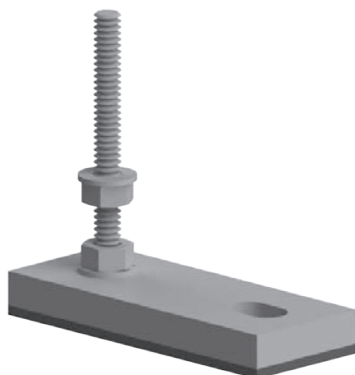
Acciaio verniciato grigio

Grey painted steel - Acier peint gris
 Acero barnizado en gris - Stahl grau lackiert





PIEDE FISSO
FIXED FOOT
PIE FIJO
PIED FIXE
FESTER FUSS



CODICE	Note	g
084.408.002	Per profili 40 e 45 mm - For 45 mm profiles - Para perfiles de 45 mm - Pour profilés 45 mm - Für Profile 45 mm	130

Alluminio, EPDM, acciaio inox

Aluminium, EPDM, stainless steel - Aluminium, EPDM, acier inox

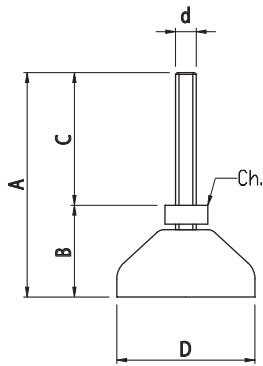
Aluminio, EPDM, acero inoxidable - Aluminium, EPDM, rostfreier Stahl





PIEDI SNODATI ANTIVIBRANTI

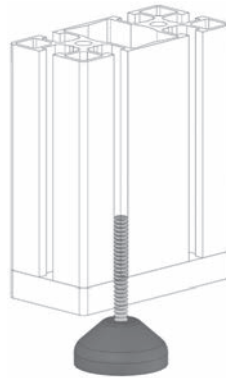
VIBRATION DAMPING ARTICULATED FEET
 PIES ARTICULADOS ANTIVIBRACIÓN
 PIEDS ARTICULÉS ANTIVIBRATIONS
 GELENKFÜSSE MIT SCHWINGUNGSSCHUTZ



CODICE	▲Kg	D	d	A	B	C	E	F	Ch	g
084.401.004	450	40	M6	65	18	47	-	-	-	26
084.401.001	900	40	M8	68	23	45	-	-	6	29
084.401.002	900	50	M8	88	23	65	-	-	6	39
084.401.003	900	50	M10	95	25	70	-	-	8	55

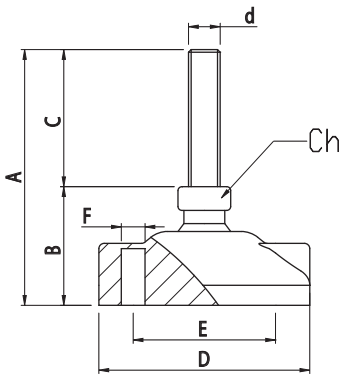
Poliammide nero e acciaio zincato

Black polyamide and galvanised steel -
 Polyamide noir et acier zingué
 Poliámidá color negro y acero galvaniza-
 do - Schwarzes Polyamid und verzinkter
 Stahl



**PIEDI SNODATI ANTIVIBRANTI**

VIBRATION DAMPING ARTICULATED FEET
 PIES ARTICULADOS ANTIVIBRACIÓN
 PIEDS ARTICULÉS ANTIVIBRATIONS
 GELENKFÜSSE MIT SCHWINGUNGSSCHUTZ



CODICE	▲Kg	D	d	A	B	C	E	F	Ch	g
084.402.001	1000	80	M8	74	29	45	54	9	6	53
084.402.002	1000	80	M10	101	31	70	54	9	8	75
084.402.003	1000	80	M12	96	33	63	54	9	10	88
084.402.004	1000	80	M16	97	37	60	54	9	13	141
084.402.008	1000	100	M16	165	40	125	74	9	13	240
084.402.005	2200	100	M16	195	40	155	74	10,5	13	293
084.402.006	2200	100	M20	130	44	86	74	10,5	17	303

Poliammide nero e acciaio zincato

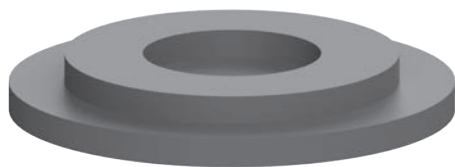
Black polyamide and galvanised steel -
 Polyamide noir et acier zingué
 Poliamida color negro y acero galvaniza-
 do - Schwarzes Polyamid und verzinkter
 Stahl





ANTIVIBRANTI

VIBRATION DAMPERS
ELEMENTOS ANTIVIBRACIÓN
ANTIVIBRATIONS
SCHWINGUNGSSCHUTZ



CODICE	Note	g
084.403.001	Ø 40	6
084.403.002	Ø 50	12
084.403.003	Ø 80	36
084.403.004	Ø 100	63

Gomma sintetica antiolio nera

Black oil-resistant synthetic rubber - Ca-
outchouc synthétique anti-huile noir
Goma sintética antiaceite color negro -
Ölbeständiger Synthesekautschuk schwarz



BASE A PAVIMENTO

FLOOR BASE
BASE DE APOYO EN EL SUELO
BASE AU SOL
BODENSOCKEL

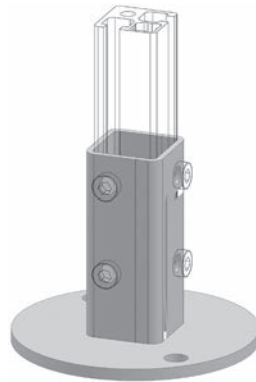
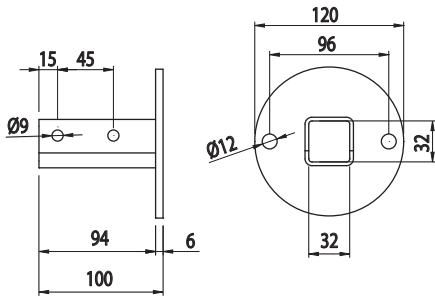
AC
8
45

CODICE	Note	g
084.410.004	32x32 mm	773



Acciaio verniciato grigio

Grey painted steel - Acier peint gris
Acero barnizado en gris - Stahl grau lackiert



BASE A PAVIMENTO

FLOOR BASE
BASE DE APOYO EN EL SUELO
BASE AU SOL
BODENSOCKEL

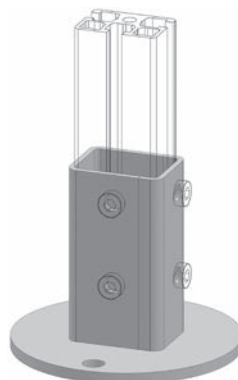
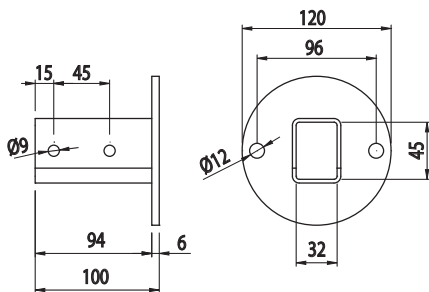
AC
8
45

CODICE	Note	g
084.410.005	32x45 mm	790



Acciaio verniciato grigio

Grey painted steel - Acier peint gris
Acero barnizado en gris - Stahl grau lackiert



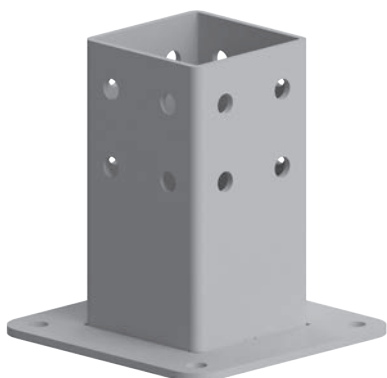


BASE A PAVIMENTO

FLOOR BASE
BASE DE APOYO EN EL SUELO
BASE AU SOL
BODENSOCKEL

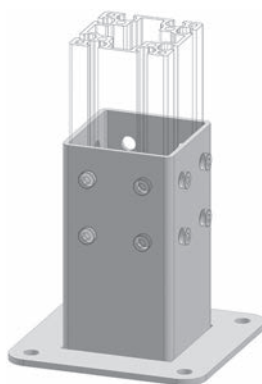
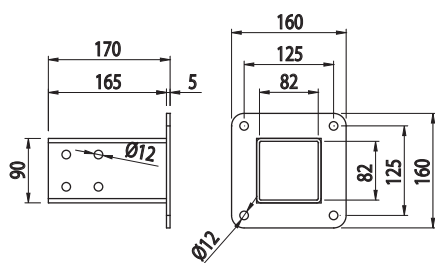
AC
8
40

CODICE	Note	g
084.410.006	80x80 mm	2360



Acciaio verniciato grigio

Grey painted steel - Acier peint gris
Acero barnizado en gris - Stahl grau lackiert



BASE A PAVIMENTO

FLOOR BASE
BASE DE APOYO EN EL SUELO
BASE AU SOL
BODENSOCKEL

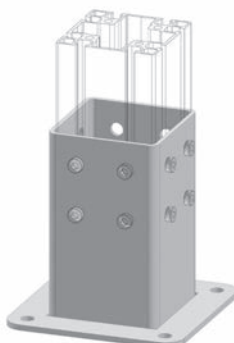
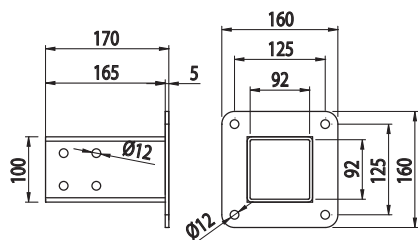
AC
8
45

CODICE	Note	g
084.410.003	90x90 mm	2364



Acciaio verniciato grigio

Grey painted steel - Acier peint gris
Acero barnizado en gris - Stahl grau lackiert



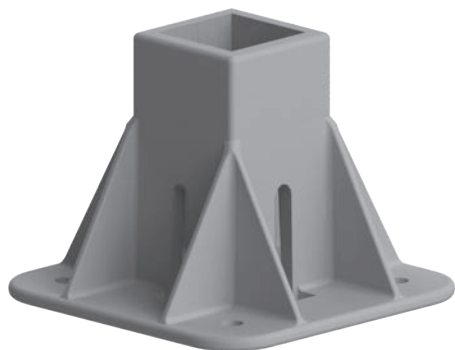


BASE A PAVIMENTO

FLOOR BASE
BASE DE APOYO EN EL SUELO
BASE AU SOL
BODENSOCKEL

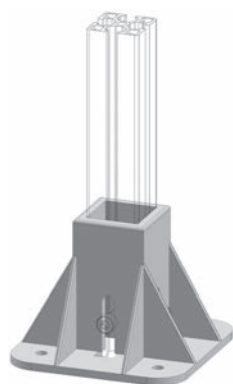
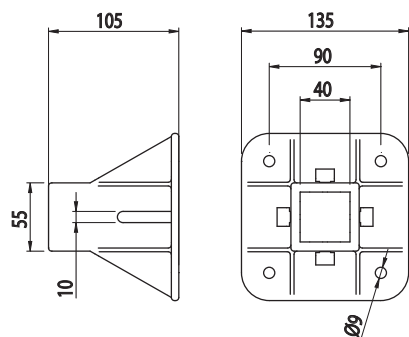
AC
8
40

CODICE	Note	g
084.409.004	40x40 mm	661



Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium



Tappo - Cap - Tapòn - Embout - Abdeckkappe



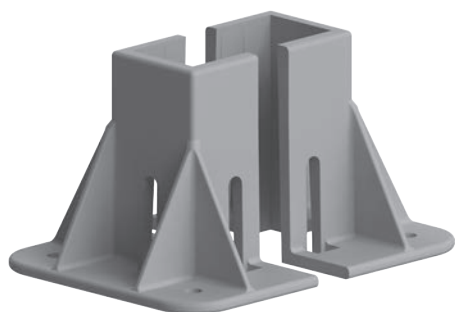
CODICE	Materiale	g	Colore
084.207.003	PA	100	■

BASE A PAVIMENTO

FLOOR BASE
BASE DE APOYO EN EL SUELO
BASE AU SOL
BODENSOCKEL

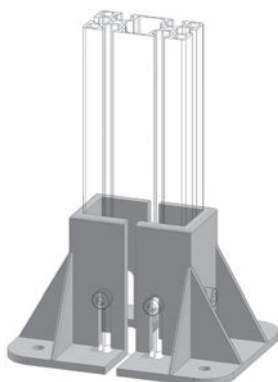
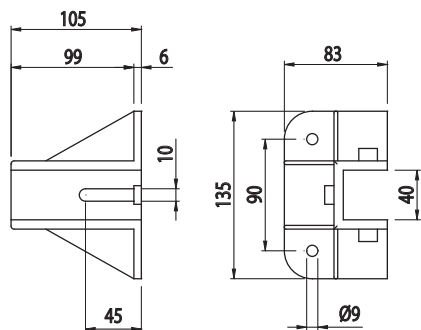
AC
8
40

CODICE	Note	g
084.409.005	40x80 mm, 40x120 mm	800



Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium



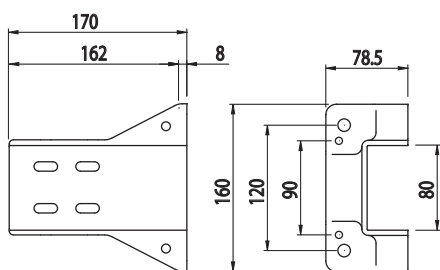
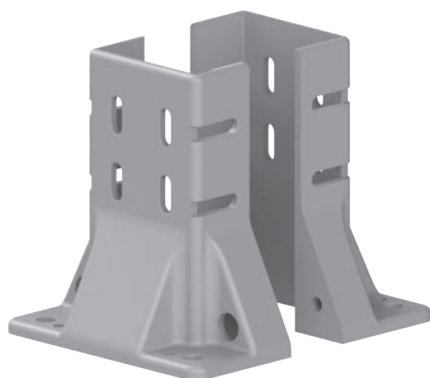


BASE A PAVIMENTO

FLOOR BASE
BASE DE APOYO EN EL SUELO
BASE AU SOL
BODENSOCKEL

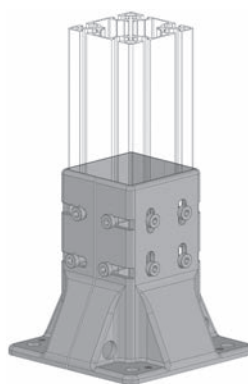
AC
8
40

CODICE	Note	g
084.409.014	80x80, 80x120, 80x160 mm	1400



Alluminio sabbiato

Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium

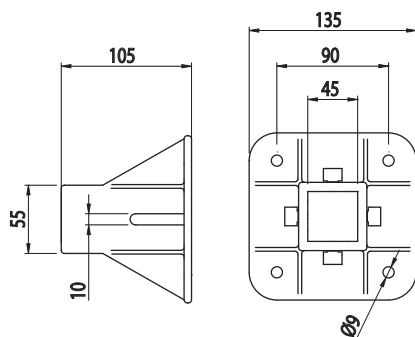
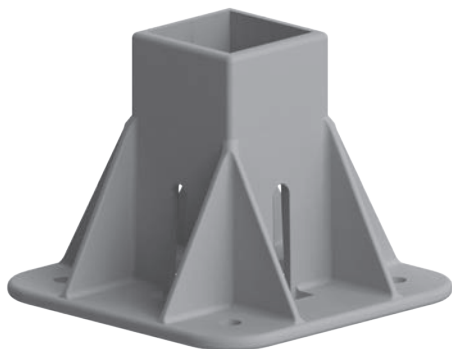


BASE A PAVIMENTO

FLOOR BASE
BASE DE APOYO EN EL SUELO
BASE AU SOL
BODENSOCKEL

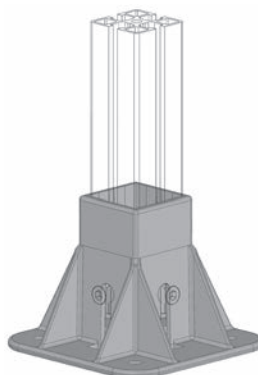
AC
8
45

CODICE	Note	g
084.409.002	45x45 mm	562

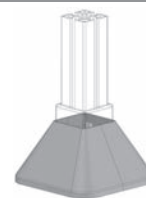


Alluminio sabbiato

Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium



Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.207.003	PA	100	■

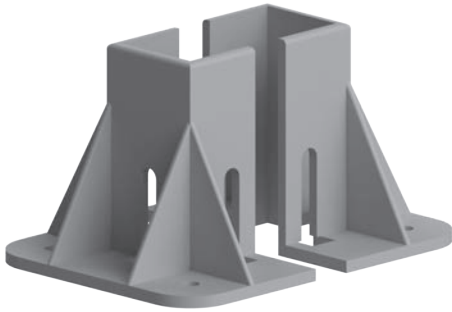


BASE A PAVIMENTO

FLOOR BASE
BASE DE APOYO EN EL SUELO
BASE AU SOL
BODENSOCKEL

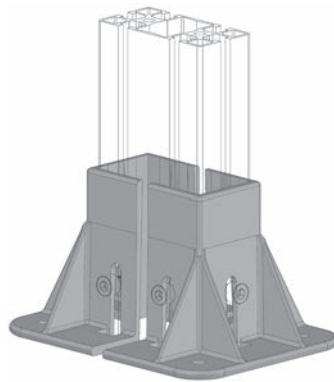
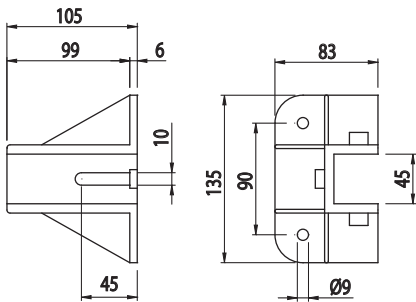
AC
8
45

CODICE	Note	g
084.409.003	45x90 mm, 45x135 mm, 45x180 mm	672



Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium

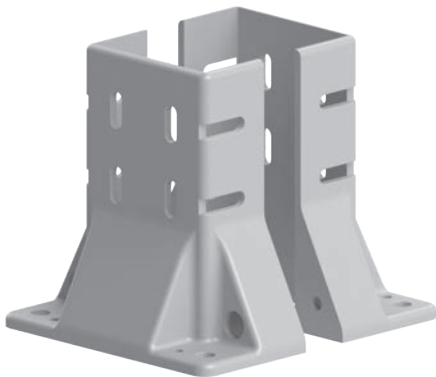


BASE A PAVIMENTO

FLOOR BASE
BASE DE APOYO EN EL SUELO
BASE AU SOL
BODENSOCKEL

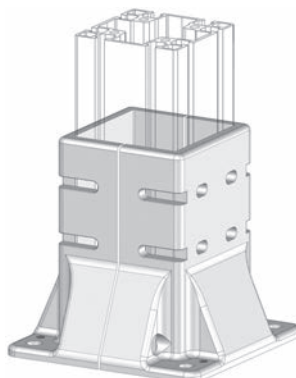
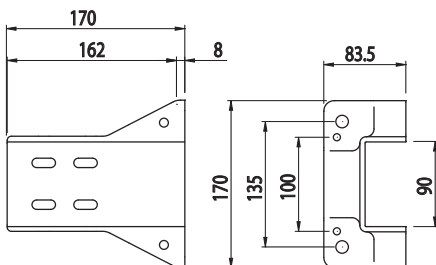
AC
8
45

CODICE	Note	g
084.409.011	90x90 mm, 90x180 mm	2300



Alluminio sabbato

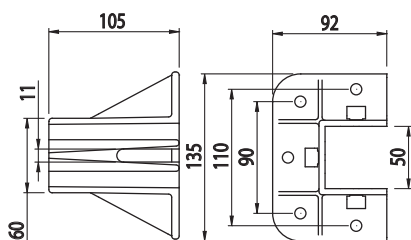
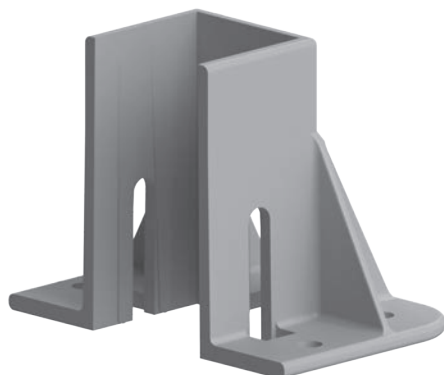
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium





BASE A PAVIMENTO

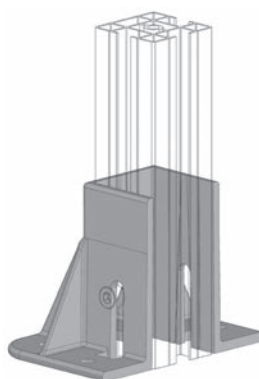
FLOOR BASE
BASE DE APOYO EN EL SUELO
BASE AU SOL
BODENSOCKEL



CODICE	Note	g
084.409.013	50x50 mm	344

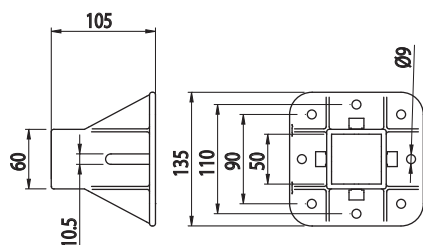
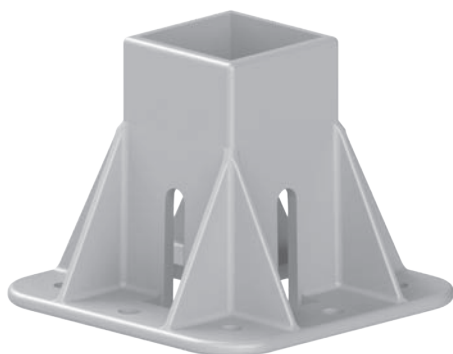
Alluminio sabbiato

Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium



BASE A PAVIMENTO

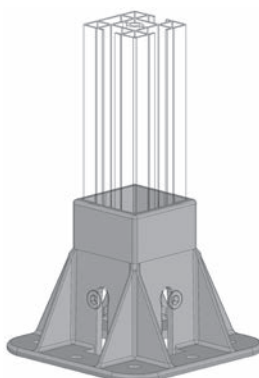
FLOOR BASE
BASE DE APOYO EN EL SUELO
BASE AU SOL
BODENSOCKEL



CODICE	Note	g
084.409.009	50x50 mm	580

Alluminio sabbiato

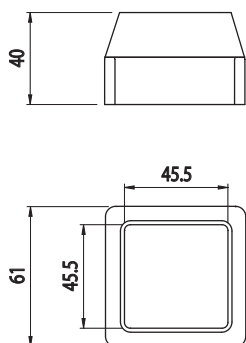
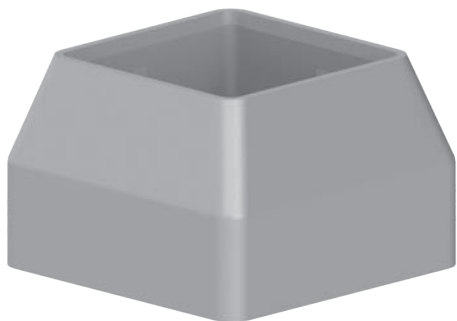
Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium





TAPPO PER PIANTONE 45x45

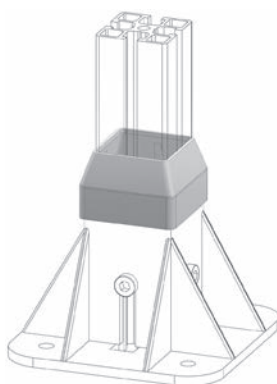
CAP FOR PILLAR, 45x45
TAPÓN PARA COLUMNA 45x45
CHAPEAU POUR COLONNE 45x45
ABDECKKAPPE FÜR SÄULE 45x45



CODICE	Note	g
084.207.004	Per profili 45x45 mm quadrati - For 45x45 mm square profiles - Para perfiles de 45x45 mm cuadrados - Pour profilés 45x45 carrés - Für Profile 45x45 mm viereckig	20

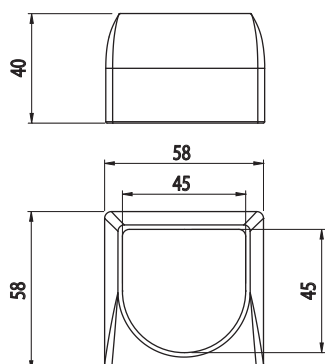
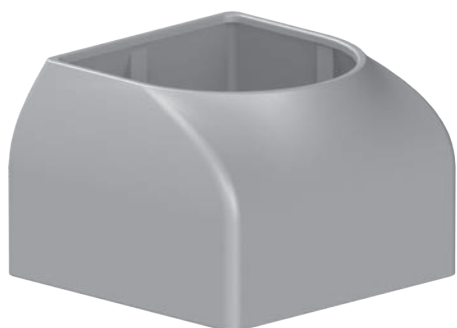
Poliammide grigio

Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau



TAPPO PER PIANTONE 45x45

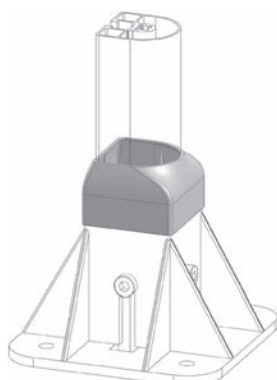
CAP FOR PILLAR, 45x45
TAPÓN PARA COLUMNA 45x45
CHAPEAU POUR COLONNE 45x45
ABDECKKAPPE FÜR SÄULE 45x45



CODICE	Note	g
084.207.001	Per profilo 084.101.037 - For profile 084.101.037 - Para perfil 084.101.037 - Pour profilé 084.101.037 - Für Profil 084.101.037	20

Poliammide grigio

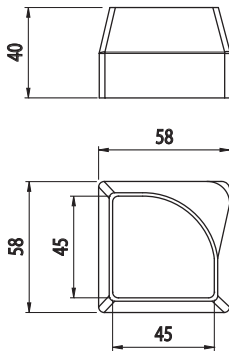
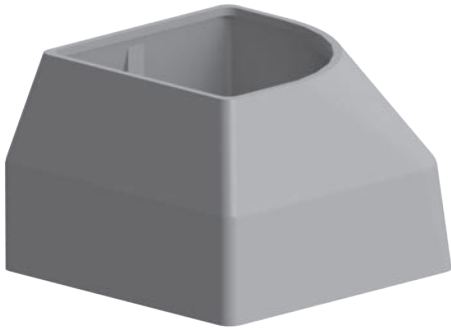
Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau





TAPPO PER PIANTONE 45x45

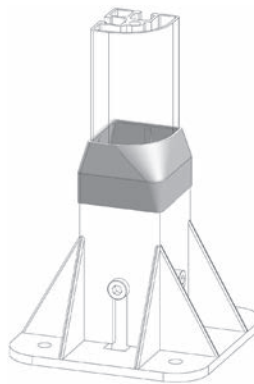
CAP FOR PILLAR, 45x45
 TAPÓN PARA COLUMNA 45x45
 CHAPEAU POUR COLONNE 45x45
 ABDECKKAPPE FÜR SÄULE 45x45



CODICE	Note	g
084.207.002	Per profilo 084.101.017 - For profile 084.101.017 - Para perfil 084.101.017 - Pour profilé 084.101.017 - Für Profil 084.101.017	20

Poliammide grigio

Grey polyamide - Polyamide gris
 Poliamida color gris - Polyamid grau



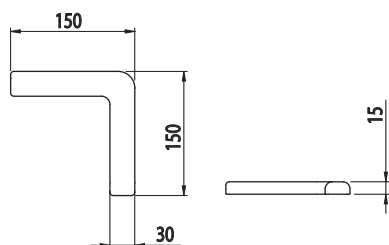


FERMO PER CARRELLO
STOP FOR CARRIAGE
RETÉN PARA CARRO
BUTÉE POUR CHARIOT
FESTSTELLER FÜR WAGEN



CODICE	Note	g
511.011.000R	■	69
511.011.000B	■	69
511.011.000V	■	69
511.011.000G	■	69

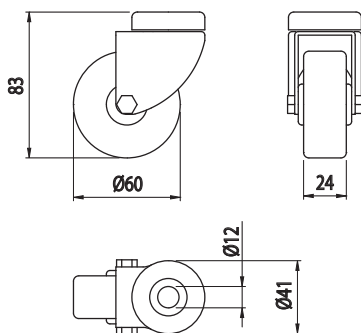
Poliammide
Polyamide - Polyamide
Poliamida - Polyamid





RUOTA GIREVOLE

CASTOR
RUEDA GIRATORIA
ROUE PIVOTANTE
SCHWENKBARES RAD



CODICE	Note	g
084.404.001	Fissaggio a vite centrale - Central screw fastening - Fijación con tornillo central - Fixation à vis centrale - Befestigung mittels mittlerer Schraube	228

Ruota in gomma

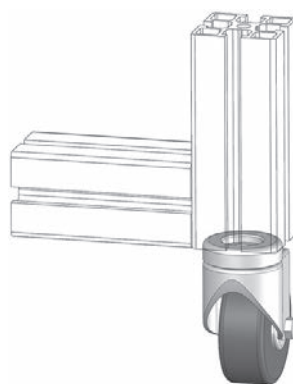
Rubber wheel - Roue en caoutchouc
Rueda de goma - Rad aus Gummi

50Kg

Supporto in acciaio cromato

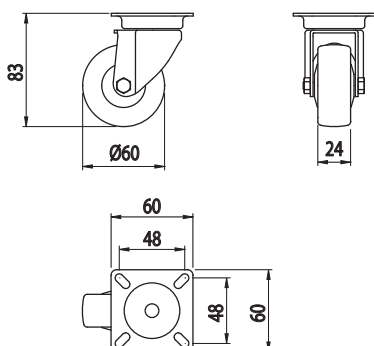
Chromed steel bracket - Support en
acier chromé

Soporte de acero cromado - Halterung
aus verchromtem Stahl



RUOTA GIREVOLE

CASTOR
RUEDA GIRATORIA
ROUE PIVOTANTE
SCHWENKBARES RAD



CODICE	Note	g
084.404.006	Fissaggio a flangia - Flange fastening - Fijación con brida - Fixation à bride - Befestigung mittels Flansch	330

Ruota in gomma

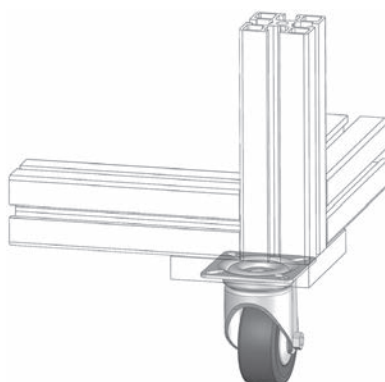
Rubber wheel - Roue en caoutchouc
Rueda de goma - Rad aus Gummi

50Kg

Supporto in acciaio cromato

Chromed steel bracket - Support en
acier chromé

Soporte de acero cromado - Halterung
aus verchromtem Stahl





RUOTA GIREVOLE CON FRENO

CASTOR WITH BRAKE
RUEDA GIRATORIA CON FRENO
ROUE PIVOTANTE AVEC FREIN
SCHWENKBARES RAD MIT BREMSE



CODICE	Note	g
084.404.003	Fissaggio a vite centrale e freno - Central screw fastening and brake - Fijación con tornillo central y freno - Fixation à vis centrale et frein - Befestigung mittels mittlerer Schraube und Bremse	330

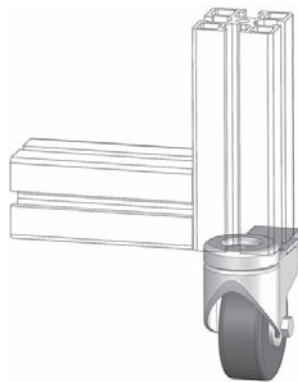
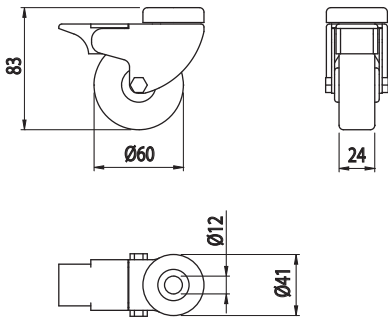
Ruota in gomma

Rubber wheel - Roue en caoutchouc
Rueda de goma - Rad aus Gummi

50Kg

Supporto in acciaio cromato

Chromed steel bracket - Support en acier chromé
Soporte de acero cromado - Halterung aus Verchromtem Stahl



RUOTA GIREVOLE CON FRENO

CASTOR WITH BRAKE
RUEDA GIRATORIA CON FRENO
ROUE PIVOTANTE AVEC FREIN
SCHWENKBARES RAD MIT BREMSE



CODICE	Note	g
084.404.008	Fissaggio a flangia e freno - Flange fastening and brake - Fijación con brida y freno - Fixation à bride et frein - Befestigung mittels Flansch und Bremse	400

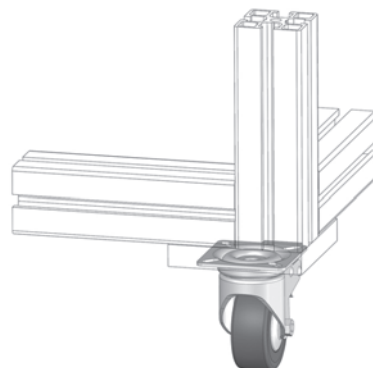
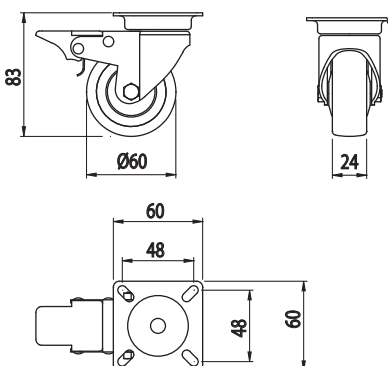
Ruota in gomma

Rubber wheel - Roue en caoutchouc
Rueda de goma - Rad aus Gummi

50Kg

Supporto in acciaio cromato

Chromed steel bracket - Support en acier chromé
Soporte de acero cromado - Halterung aus verchromtem Stahl





RUOTA FISSA

FIXED WHEEL
RUEDA FIJA
ROUE FIXE
FESTSTEHENDES RAD



CODICE	Note	g
084.404.007	Fissaggio a flangia - Flange fastening - Fijación con brida - Fixation à bride - Befestigung mittels Flansch	260

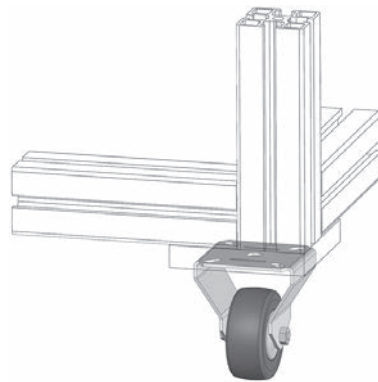
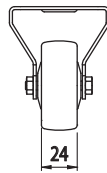
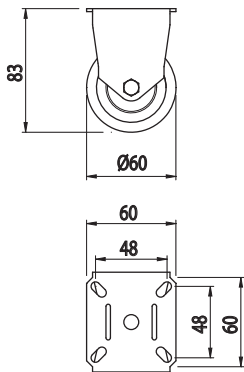
Ruota in gomma

Rubber wheel - Roue en caoutchouc
Rueda de goma - Rad aus Gummi

50Kg

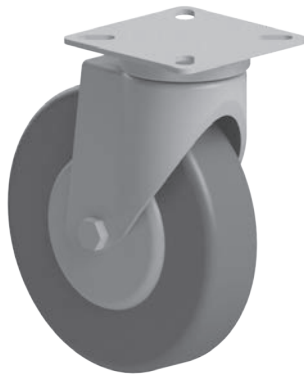
Supporto in acciaio cromato

Chromed steel bracket - Support en acier chromé
Soporte de acero cromado - Halterung aus verchromtem Stahl





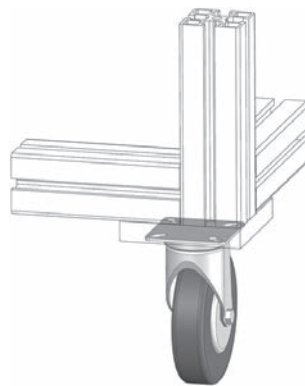
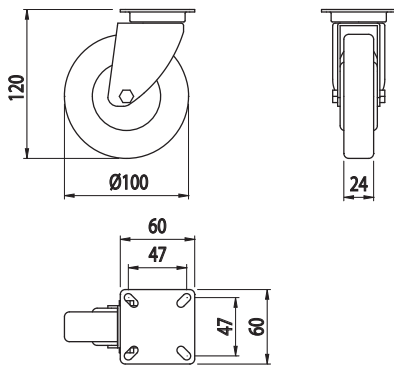
RUOTA GIREVOLE
CASTOR
RUEDA GIRATORIA
ROUE PIVOTANTE
SCHWENKBARES RAD



CODICE	Note	g
084.404.002	Fissaggio a flangia - Flange fastening - Fijación con brida - Fixation à bride - Befestigung mittels Flansch	427

Ruota in gomma
Rubber wheel - Roue en caoutchouc
Rueda de goma - Rad aus Gummi
55Kg

Supporto in acciaio cromato
Chromed steel bracket - Support en acier chromé
Soporte de acero cromado - Halterung aus verchromtem Stahl



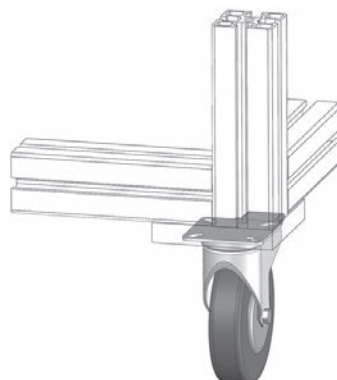
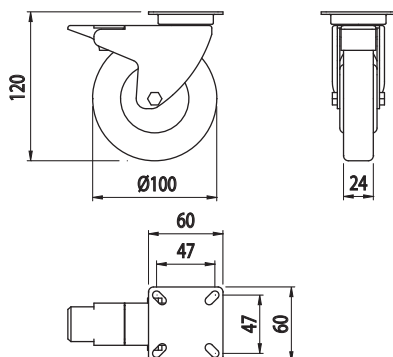
RUOTA GIREVOLE CON FRENO
CASTOR WITH BRAKE
RUEDA GIRATORIA CON FRENO
ROUE PIVOTANTE AVEC FREIN
SCHWENKBARES RAD MIT BREMSE



CODICE	Note	g
084.404.004	Fissaggio a flangia e freno - Flange fastening and brake - Fijación con brida y freno - Fixation à bride et frein - Befestigung mittels Flansch und Bremse	487

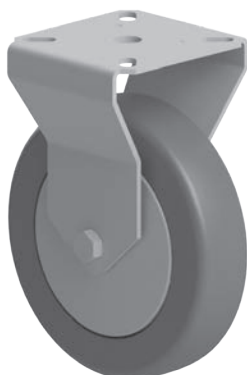
Ruota in gomma
Rubber wheel - Roue en caoutchouc
Rueda de goma - Rad aus Gummi
55Kg

Supporto in acciaio cromato
Chromed steel bracket - Support en acier chromé
Soporte de acero cromado - Halterung aus verchromtem Stahl





RUOTA FISSA
 FIXED WHEEL
 RUOTA FISSA
 ROUE FIXE
 FESTSTEHENDES RAD

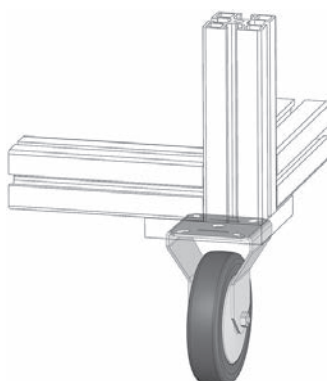
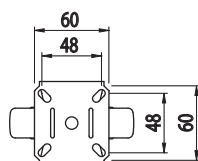
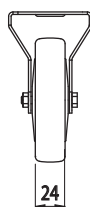
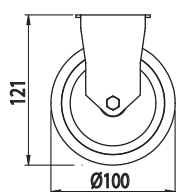


CODICE	Note	g
084.404.009	Fissaggio a flangia - Flange fastening - Fijación con brida - Fixation à bride - Befestigung mittels Flansch	400

Ruota in gomma
 Rubber wheel - Roue en caoutchouc
 Rueda de goma - Rad aus Gummi

55Kg

Supporto in acciaio cromato
 Chromed steel bracket - Support en acier chromé
 Soporte de acero cromado - Halterung aus verchromtem Stahl





RUOTA GIREVOLE CON FRENO

CASTOR WITH BRAKE
RUEDA GIRATORIA CON FRENO
ROUE PIVOTANTE AVEC FREIN
SCHWENKBARES RAD MIT BREMSE



CODICE	Note	g
084.404.005	Fissaggio con perno M16 e freno - Fastening with M16 pin and brake - Fijación con perno M16 y freno - Fixation avec pivot M16 et frein - Befestigung mit Bolzen M16 und Bremse	1500

Ruota in gomma

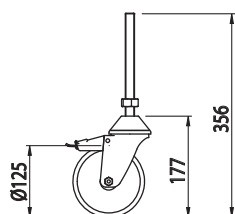
Rubber wheel - Roue en caoutchouc
Rueda de goma - Rad aus Gummi

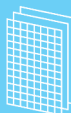
180Kg

Supporto in acciaio inox

Stainless steel bracket - Support en acier inox

Soporte de acero inoxidable - Halte-
rung aus rostfreiem Stahl





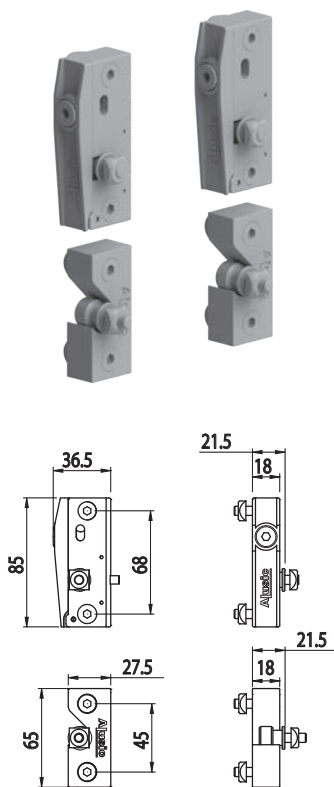
FISSAGGIO PANNELLI CON SICUREZZA

PANEL FASTENING WITH SAFETY
 FIJACIÓN PANELES CON SEGURIDAD
 FIXATION PANNEAUX AVEC SÉCURITÉ
 PLATTENBEFESTIG. MIT SICHERHEITSEINRICHTUNG

PATENT

AC 8 45 AC 8 40

CODICE	Note	g
084.407.003	Kit con chiusura rapida ed espulsori di sicurezza - Kit with quick release fastener and safety ejector - Kit con cierre rápido y expulsores de seguridad - Kit à fermeture rapide et dispositifs d'expulsion de sécurité - Kit mit Schnellverschluss und Sicherheitsauswerfern	331

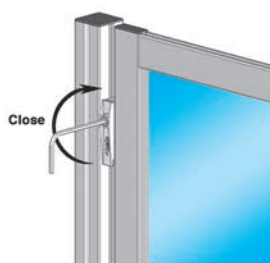


Poliammide grigio

Grey polyamide - Polyamide gris
 Poliamida color gris - Polyamid grau



APERTURA: RUOTARE IN SENSO ANTIORARIO
 OPENING: ROTATE COUNTERCLOCKWISE
 APERTURA: GIRAR EN EL SENTIDO ANTIHORARIO
 OUVERTURE: TOURNER DANS LE SENS ANTI-HORAIRE
 ÖFFNUNG: DREHUNG ENTGEGEN DEM UHRZEIGERSINN

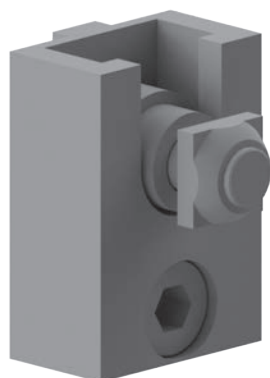


CHIUSURA: RUOTARE IN SENSO ORARIO
 CLOSING: ROTATE CLOCKWISE
 CIERRE: GIRAR EN EL SENTIDO HORARIO
 FERMETURE: TOURNER DANS LE SENS HORAIRE
 VERSCHLUSS: DREHUNG IM UHRZEIGERSINN

FISSAGGIO PANNELLI RAPIDO

QUICK PANEL FASTENER
 FIJACIÓN DE PANELES RÁPIDO
 FIXATION RAPIDE PANNEAUX
 SCHNELLBESTIFTIGUNG PLATTEN

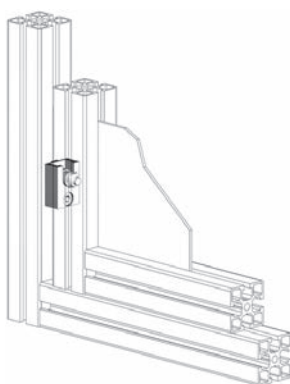
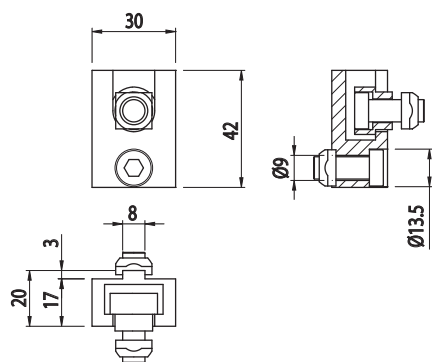
AC 8 45 AC 8 40

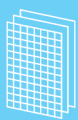


CODICE	Note	g
084.407.001	Completo di boccola e viteria - Complete with bushing and fastening hardware - Incluye casquillo y tornillería - Doté de douille et visserie - Einschließlich Buchse und Schrauben	47

Alluminio anodizzato

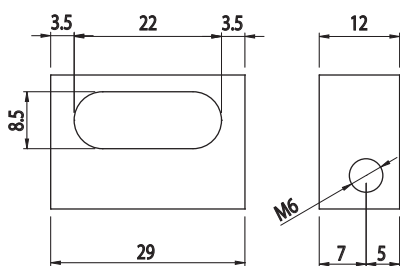
Anodised aluminium - Aluminium anodisé
 Aluminio anodizado - Eloxiertes Aluminium





BLOCCHETTO DI FISSAGGIO REGOLABILE

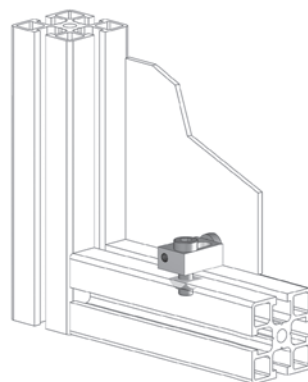
ADJUSTABLE FASTENER BLOCK
BLOQUE DE FIJACIÓN REGULABLE
BLOC DE FIXATION RÉGLABLE
EINSTELLBARER BEFESTIGUNGSBLOCK



CODICE	Note	g
084.507.001	Spessore pannelli 1-8 mm - Panel thickness 1-8 mm - Grosor de los paneles 1-8 mm - Épaisseur panneaux 1-8 mm - Plattendicke 1-8 mm	10

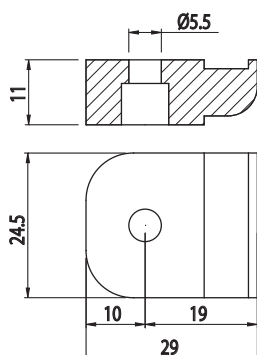
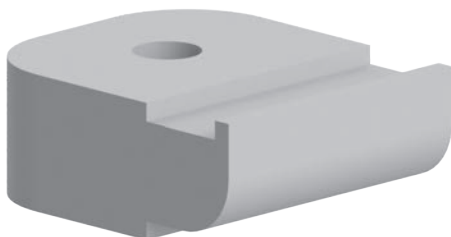
Alluminio sabbiato

Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahtes Aluminium



BLOCCHETTO DI FISSAGGIO RAPIDO

QUICK FASTENER BLOCK
BLOQUE DE FIJACIÓN RÁPIDO
BLOC DE FIXATION RAPIDE
SCHNELLEBEFESTIGUNGSBLOCK

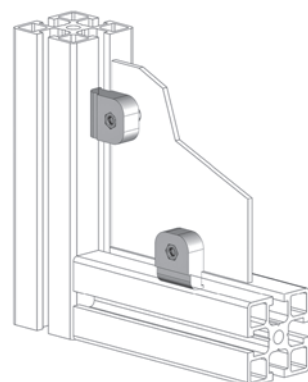


CODICE	Note	g
084.508.001	Spessore pannelli 1-5 mm - Panel thickness 1-5 mm - Grosor de los paneles 1-5 mm - Épaisseur panneaux 1-5 mm - Plattendicke 1-5 mm	7

AC
85
45

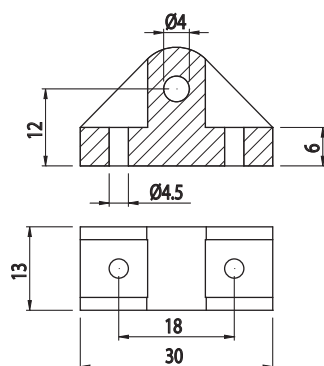
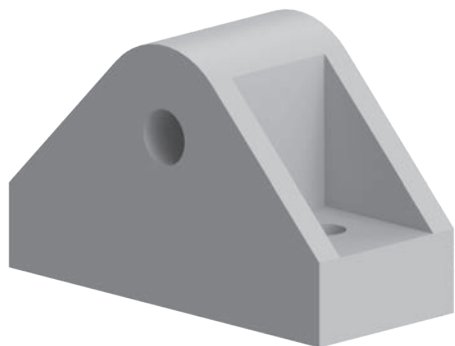
Poliammide grigio

Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau



BLOCCHETTO FERMAVETRO

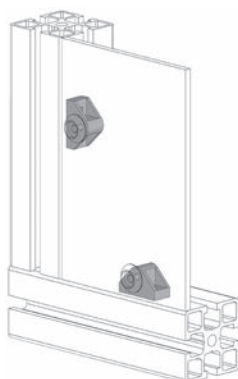
GLASS RETENTION BLOCK
BLOQUE SUJETA-CRISTAL
BLOC DE FIXATION VERRE
SCHEIBENSTOPPERBLOCK



CODICE	Note	g
084.509.001	Spessore pannelli 1-8 mm - Panel thickness 1-8 mm - Grosor de los paneles 1-8 mm - Épaisseur panneaux 1-8 mm - Plattendicke 1-8 mm	4

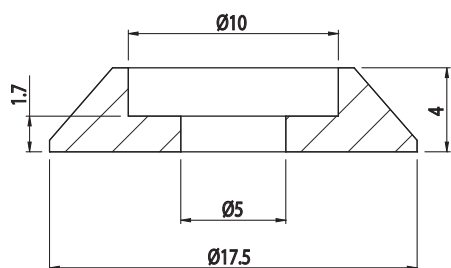
Poliammide grigio

Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau



RONDELLA FERMAVETRO

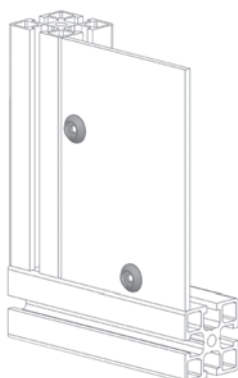
GLASS RETENTION WASHER
ARANDELA SUJETA-CRISTAL
RONDELLE DE FIXATION VERRE
SCHEIBENSTOPPERRING



CODICE	Note	g
084.509.002	Per 084.509.001 - For 084.509.001 - Para 084.509.001 - Pour 084.509.001 - Für 084.509.001	1

Poliammide grigio

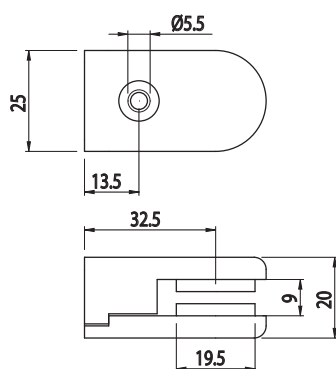
Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau





MORSETTO PANNELLO IN VETRO

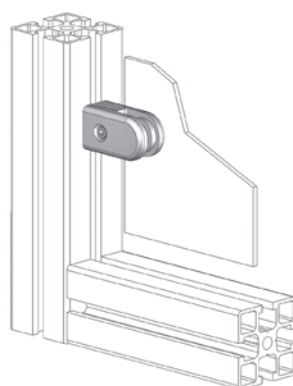
GLASS PANEL CLAMP
MORDAZA PANEL DE VIDRIO
PINCE DE FIXATION PANNEAU EN VERRE
KLEMME FÜR GLASSCHEIBE



CODICE	Note	g
084.509.003	Spessore pannelli 2-10 mm - Panel thickness 2-10 mm - Grosor de los paneles 2-10 mm - Épaisseur panneaux 2-10 mm - Plattendicke 2-10 mm	74

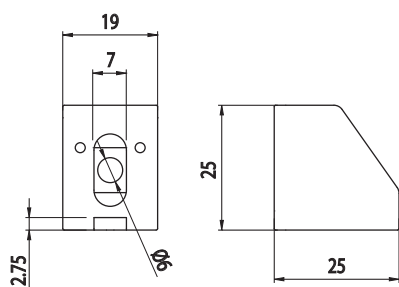
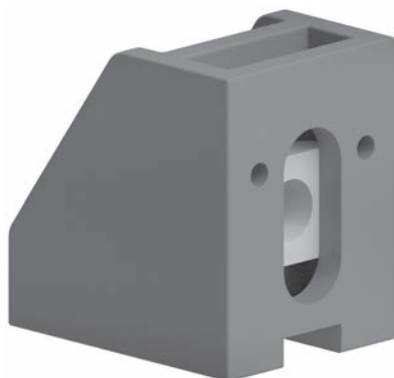
Zama

Zamak - Zamak
Zamak - Zamak



BLOCCHETTO DI FISSAGGIO

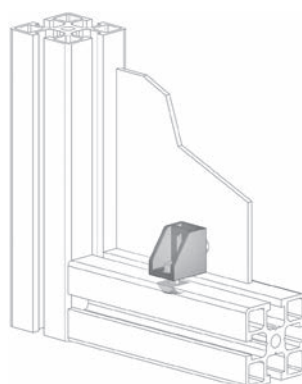
FASTENER BLOCK
BLOQUE DE FIJACIÓN
BLOC DE FIXATION
BEFESTIGUNGSBLOCK



CODICE	Note	g
084.510.001	Spessore pannelli 1-8 mm - Panel thickness 1-8 mm - Grosor de los paneles 1-8 mm - Épaisseur panneaux 1-8 mm - Plattendicke 1-8 mm	10

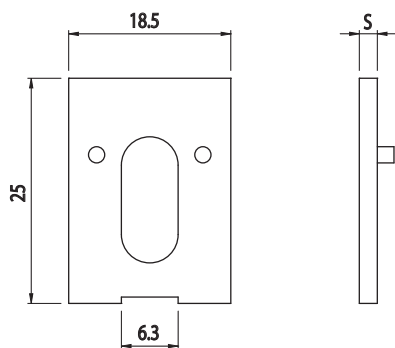
Poliammide nero

Black polyamide - Polyamide noir
Poliamida color negro - Polyamid schwarz



DISTANZIALE PER 084.510.001

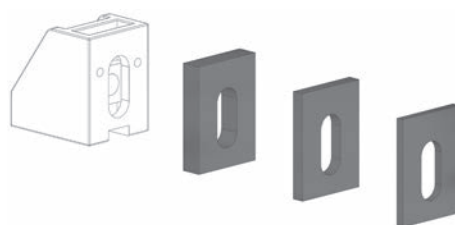
SPACER FOR 084.510.001
 DISTANCIADOR PARA 084.510.001
 ENTRETOISE POUR 084.510.001
 DISTANZSTÜCK FÜR 084.510.001



CODICE	Note	g
084.510.002	2 mm	1
084.510.003	3 mm	1
084.510.004	5 mm	2

Poliammide nero

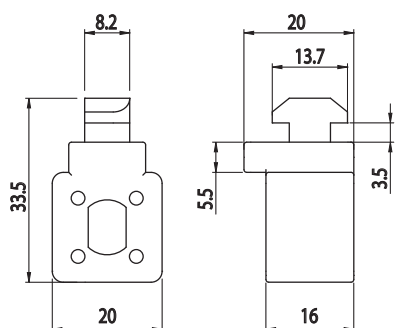
Black polyamide - Polyamide noir
 Poliamida color negro - Polyamid schwarz



BLOCCHETTO DI FISSAGGIO

FASTENER BLOCK
 BLOQUE DE FIJACIÓN
 BLOC DE FIXATION
 BEFESTIGUNGSBLOCK

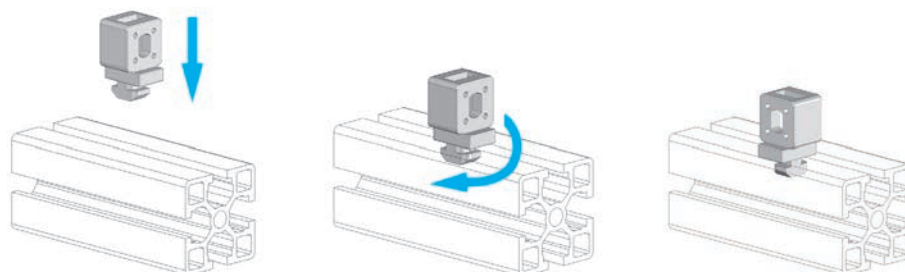
AC
 8
 40

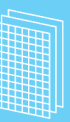


CODICE	Note	g
084.510.006	Completo di dado M6 - Complete with M6 nut - Incluye tuerca M6 - Doté d'écrou M6 - Einschließlich Mutter M6	10

Poliammide grigio

Grey polyamide - Polyamide gris
 Poliamida color gris - Polyamid grau

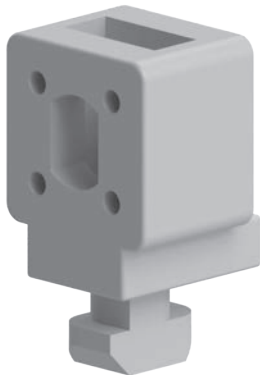




BLOCCETTO DI FISSAGGIO

FASTENER BLOCK
BLOQUE DE FIJACIÓN
BLOC DE FIXATION
BEFESTIGUNGSBLOCK

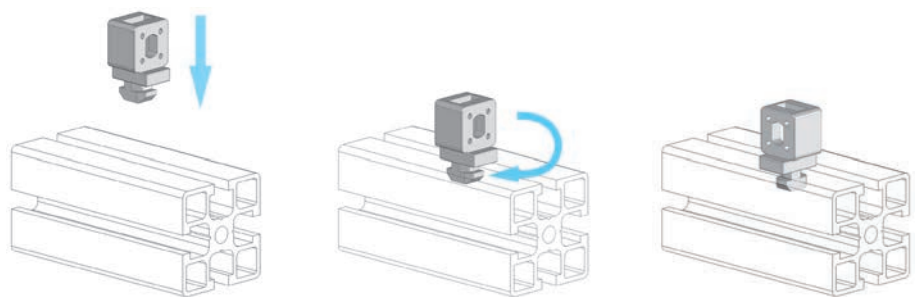
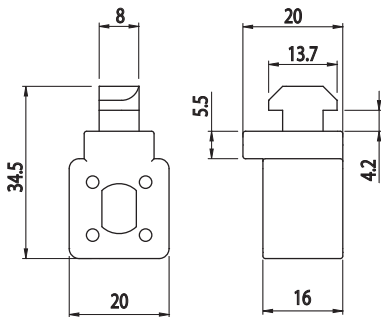
AC
8
45



CODICE	Note	g
084.510.007	Completo di dado M6 - Complete with M6 nut - Incluye tuerca M6 - Doté d'écrou M6 - Einschließlich Mutter M6	10

Poliammide grigio

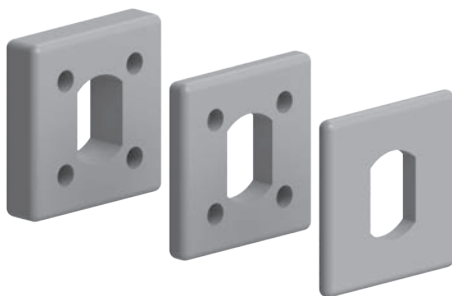
Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau



DISTANZIALE PER 084.510.006 E 084.510.007

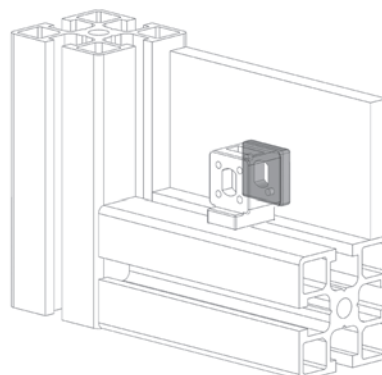
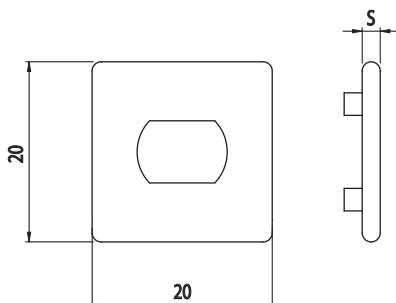
SPACER FOR 084.510.006 AND 084.510.007
DISTANCIADOR PARA 084.510.006 Y 084.510.007
ENTRETOISE POUR 084.510.006 ET 084.510.007
DISTANZSTÜCK FÜR 084.510.006 UND 084.510.007

CODICE	Note	g
084.510.010	2 mm	1
084.510.011	3 mm	1
084.510.012	5 mm	2



Poliammide grigio

Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau



BLOCCHETTO DI FISSAGGIO

FASTENER BLOCK
BLOQUE DE FIJACIÓN
BLOC DE FIXATION
BEFESTIGUNGSBLOCK

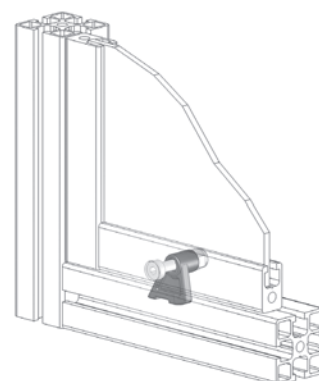
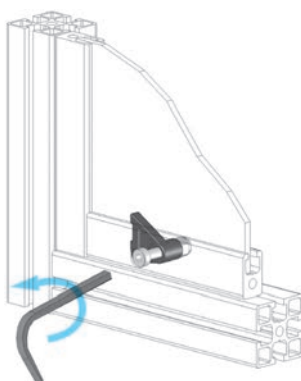
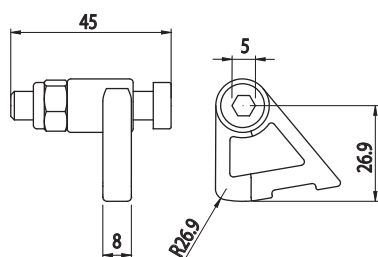
AC 8 45 AC 8 40



CODICE	Note	g
084.519.003	Per pannelli estraibili destra - For RH removable panels - Para paneles extraíbles derecha - Pour panneaux extractibles droite - Für herausziehbare Platten rechts	33

Poliammide grigio

Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau



BLOCCHETTO DI FISSAGGIO

FASTENER BLOCK
BLOQUE DE FIJACIÓN
BLOC DE FIXATION
BEFESTIGUNGSBLOCK

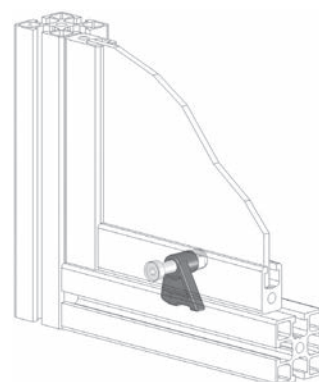
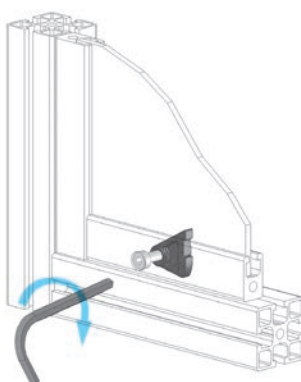
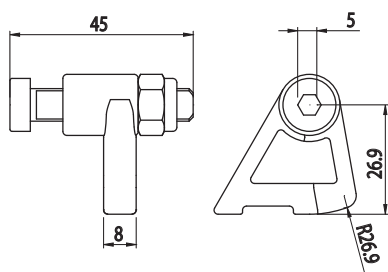
AC 8 45 AC 8 40



CODICE	Note	g
084.519.004	Per pannelli estraibili sinistra - For LH removable panels - Para paneles extraíbles izquierda - Pour panneaux extractibles gauche - Für herausziehbare Platten links	33

Poliammide grigio

Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau

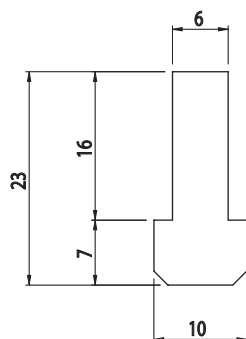
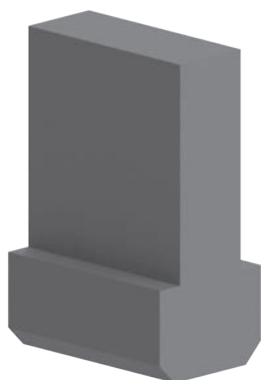




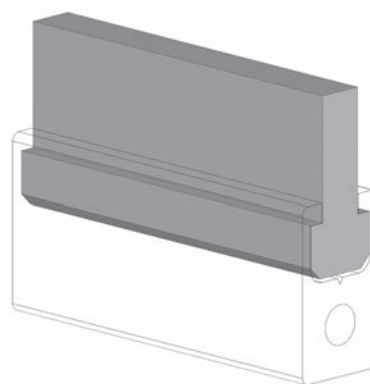
MULTIUSO
 MULTI-USE
 MULTIUSO
 MULTIFONCTION
 MEHRZWECKELEMENT

AC
 6
 30

CODICE	Note	g/m
084.514.003	L = 2 m	280



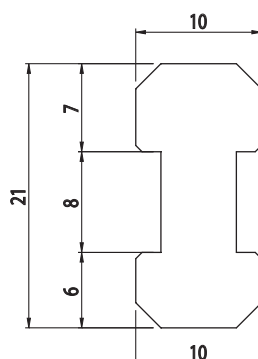
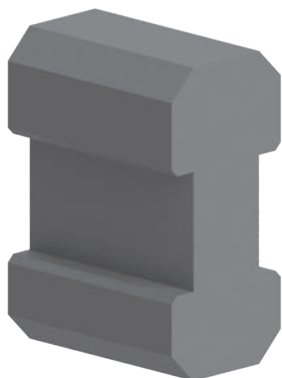
Polietilene nero
 Black polythene - Polyéthylène noir
 Polietileno color negro - Polyethylen
 schwarz



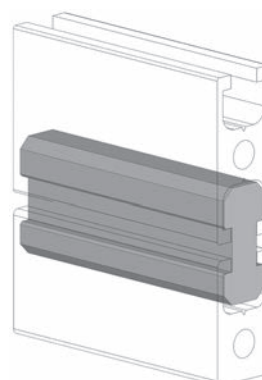
MULTIUSO
 MULTI-USE
 MULTIUSO
 MULTIFONCTION
 MEHRZWECKELEMENT

AC
 6
 30

CODICE	Note	g/m
084.514.006	L = 2 m	310



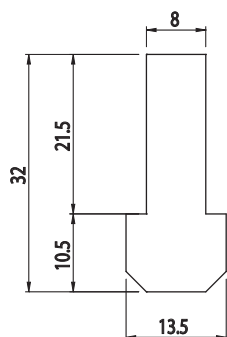
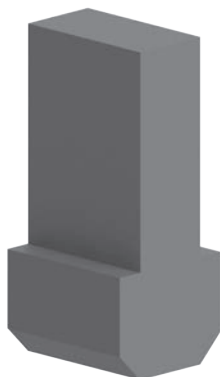
Polietilene nero
 Black polythene - Polyéthylène noir
 Polietileno color negro - Polyethylen
 schwarz



MULTIUSO
MULTI-USE
MULTIUSO
MULTIFONCTION
MEHRZWECKELEMENT

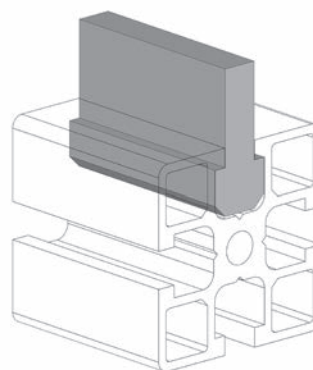
AC
8
45

CODICE	Note	g/m
084.514.001	L = 2 m	605



Polietilene nero

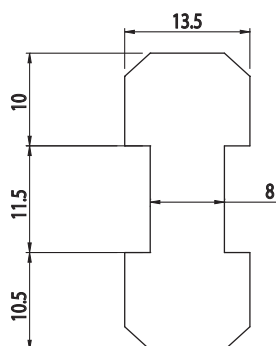
Black polythene - Polyéthylène noir
Polietileno color negro - Polyethylen
schwarz



MULTIUSO
MULTI-USE
MULTIUSO
MULTIFONCTION
MEHRZWECKELEMENT

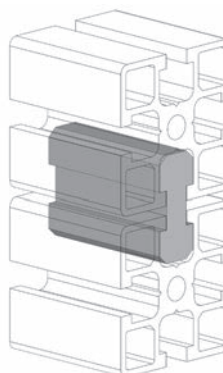
AC
8
45

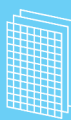
CODICE	Note	g/m
084.514.015	L = 2 m	390



Polietilene nero

Black polythene - Polyéthylène noir
Polietileno color negro - Polyethylen
schwarz

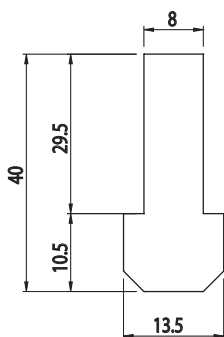




MULTIUSO
 MULTI-USE
 MULTIUSO
 MULTIFONCTION
 MEHRZWECKELEMENT

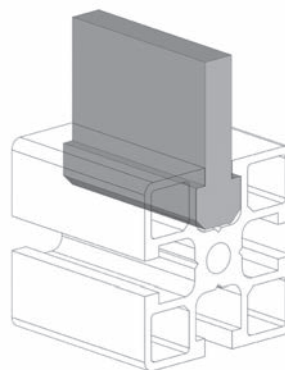
AC
 8
 45

CODICE	Note	g/m
084.514.002	L = 2 m	718



Polietilene nero

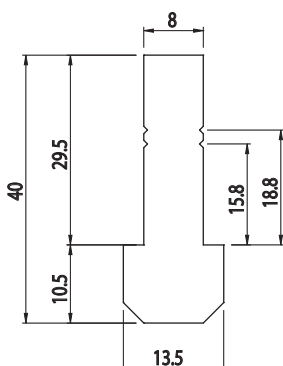
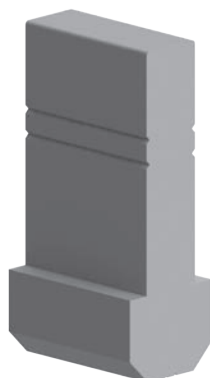
Black polythene - Polyéthylène noir
 Polietileno color negro - Polyethylen
 schwarz



MULTIUSO IN ALLUMINIO
 ALUMINIUM MULTI-USE
 MULTIUSO DE ALUMINIO
 MULTIFONCTION EN ALUMINIUM
 MEHRZWECKELEMENT AUS ALUMINIUM

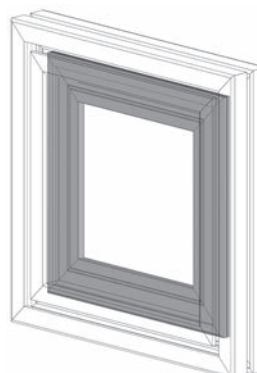
AC
 8
 45

CODICE	Note	g/m
084.514.011	L = 6 m	1000



Alluminio anodizzato

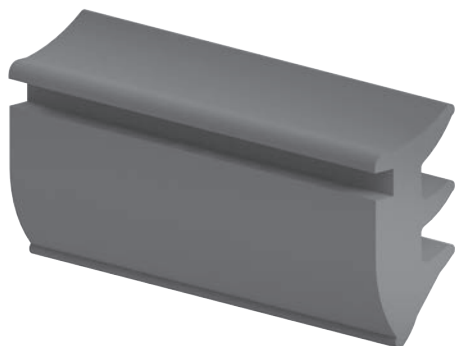
Anodised aluminium - Aluminium anodisé
 Aluminio anodizado - Eloxiertes Aluminium




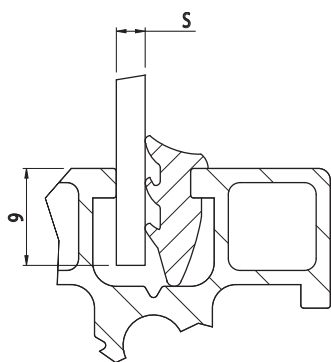
GUARNIZIONE PER PANNELLI

PANEL GASKET
JUNTA PARA PANELES
JOINT POUR PANNEAUX
DICHTUNG FÜR PLATTEN

AC
6
30



CODICE	S	Colore		g/m
084.512.003	2	■	200 m	50
084.512.056	3	■	280 m	50
084.512.001	4	■	250 m	50
084.512.056G	3	■	280 m	50



Gomma termoplastica

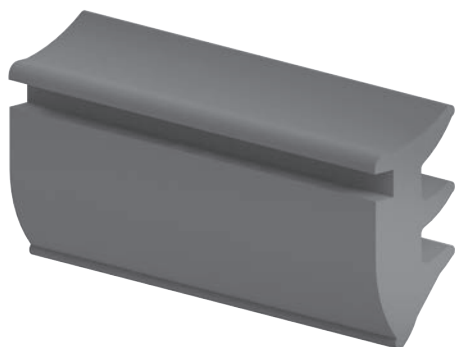
Thermoplastic rubber - Caoutchouc thermoplastique
Goma termoplástica - Thermoplastischer Gummi


GUARNIZIONE PER PANNELLI

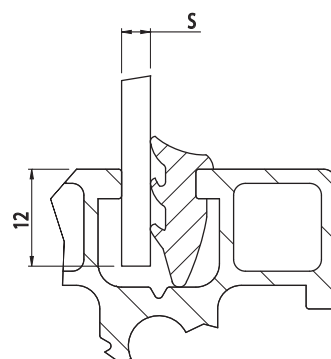
PANEL GASKET
JUNTA PARA PANELES
JOINT POUR PANNEAUX
DICHTUNG FÜR PLATTEN

AC
8
45

AC
8
40



CODICE	S	Colore		g/m
084.512.006	1	■	90 m	106
5004A/3170	2	■	120 m	100
084.512.030	3	■	90 m	50
084.512.040	4	■	100 m	50
084.512.056	5	■	125 m	34
084.512.001	6	■	250 m	50
084.512.030G	3	■	90 m	50
084.512.040G	4	■	100 m	50
084.512.056G	5	■	125 m	34



Gomma termoplastica

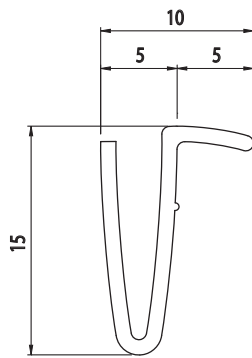
Thermoplastic rubber - Caoutchouc thermoplastique
Goma termoplástica - Thermoplastischer Gummi



PROFILO DISTANZIALE PER RETE
 SPACER PROFILE FOR MESH
 PERFIL DISTANCIADOR PARA MALLA
 PROFILÉ ENTRETOISE POUR GRILLE
 DISTANZPROFIL FÜR NETZ

AC 8 45 AC 8 45

CODICE	Note	g
084.204.001	L = 2000 mm	117

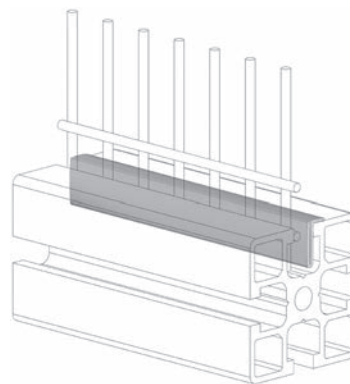


PVC rigido grigio

Rigid grey PVC - PVC rigide gris
 PVC rígido color gris - Hart-PVC grau

Altri colori a richiesta

Other colours on request - Autres couleurs sur demande
 Otros colores bajo solicitud - Weitere Farben auf Anfrage

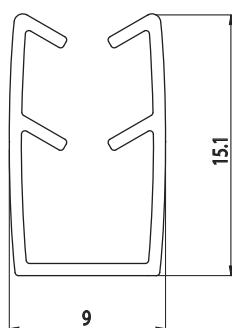
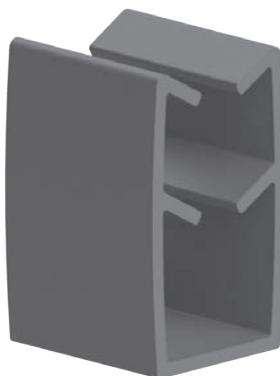


GUARNIZIONE AD INCASTRO

INTERLOCKING SEAL
 JUNTA POR ENCAJE
 JOINT ENCASTRABLE
 STECKDICHTUNG

AC 8 45

CODICE	Note	g/m
084.512.009	Spessori pannelli 2-4 mm. - Panel thickness 2-4 mm. - Grosor de los paneles 2-4 mm. - Épaisseur panneaux 2-4 mm - Plattendicken 2-4 mm.	40

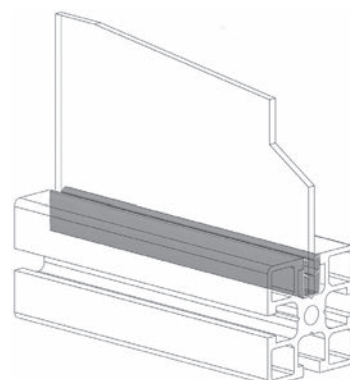


PVC rigido e morbido grigio

Rigid and soft grey PVC - PVC rigide et souple gris
 PVC rígido y flexible color gris - Hart- und Weich-PVC grau

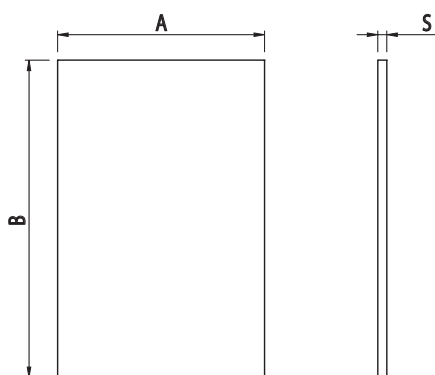
Lunghezza standard 2000 mm

Standard length 2000 mm - Longueur standard 2000 mm
 Longitud estándar 2000 mm - Standardlänge 2000 mm



PANNELLO IN PET

PET PANEL
PANEL DE PET
PANNEAU EN PET
PLATTE AUS PET



CODICE	Colore	S	AxB	Kg/m ²
084.538.001	Trasparente	1 mm	2050 x 3050	1,35
084.538.002	Opale	1 mm	2050 x 3050	1,35

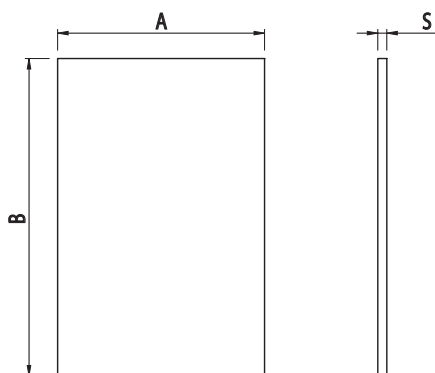
Resistente agli urti e classificato al fuoco in classe B-s1, d0

Shockproof and Fire classification B-s1, d0 - Résistant aux chocs et résistance au feu classée B-s1, d0

Resistente a los golpes y con reacción al fuego de clase B-s1, d0 - Stoßfest und in Baustoffklasse B-s1, d0 eingestuft (Brandverhalten)

PANNELLO IN POLICARBONATO

POLYCARBONATE PANEL
PANEL DE POLICARBONATO
PANNEAU EN POLYCARBONATE
PLATTE AUS POLYCARBONAT



CODICE	Colore	S	AxB	Kg/m ²
030LEX	Trasparente	3 mm	2050 x 3050	3,6
031LEX	Trasparente	4 mm	2050 x 3050	4,8
032LEX	Trasparente	5 mm	2050 x 3050	6
034LEX	Trasparente	8 mm	2050 x 3050	9,6
035LEX	Trasparente	10 mm	2050 x 3050	12

Resistente agli urti ed agli agenti atmosferici (-40°C/+120°C)

Shockproof and weather resistant (-40°C/+120°C) - Antichoc et résistant aux intempéries (-40°C/+120°C)

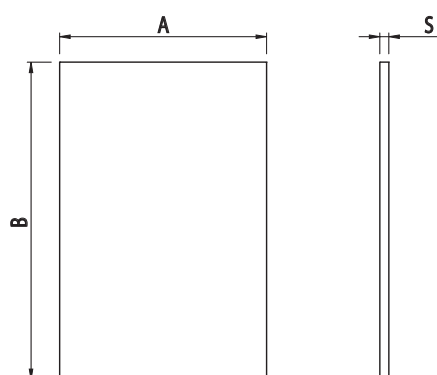
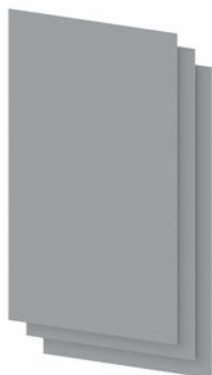
Antichoque y resistente a la intemperie (-40°C/+120°C) - Anti-Stoß und witterungsbeständig (-40°C/+120°C)



PANNELLO IN POLICARBONATO

POLYCARBONATE PANEL
 PANEL DE POLICARBONATO
 PANNEAU EN POLYCARBONATE
 PLATTE AUS POLYCARBONAT

CODICE	Colore	S	AxB	Kg/m ²
062LEX	Fumé	5 mm	2050 x 3050	6



Resistente agli urti ed agli agenti atmosferici (-40°C/+120°C)

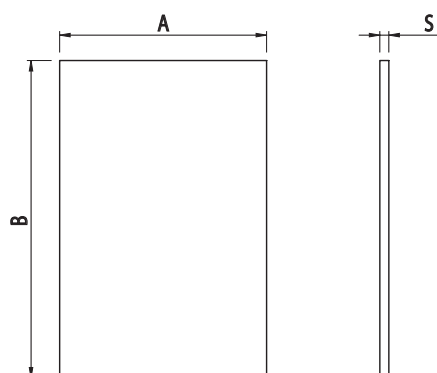
Shockproof and weather resistant (-40°C/+120°C) - Antichoc et résistant aux intempéries (-40°C/+120°C)

Antichoque y resistente a la intemperie (-40°C/+120°C) - Anti-Stoß und witterungsbeständig (-40°C/+120°C)

PANNELLO COMPOSITO IN ALLUMINIO

ALUMINIUM COMPOSITE PANEL
 PANEL COMPUESTO DE ALUMINIO
 PANNEAU COMPOSITE EN ALUMINIUM
 SANDWICHPANEEL AUS ALUMINIUM

CODICE	Colore	S	AxB	Kg/m ²
DILITE3	Argento	3 mm	1500 x 4050	3,50



Alluminio e polietilene

Aluminium and polythene - Aluminium et polyéthylène

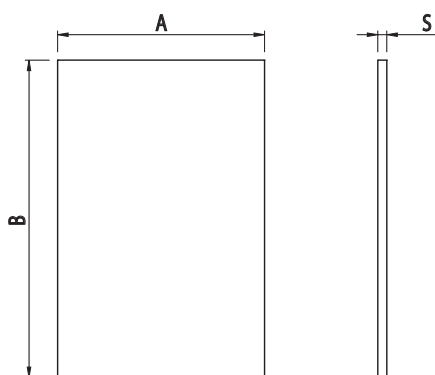
Aluminio y polietileno - Aluminium und Polyethylen

PANNELLO IN PVC ESPANSO

PVC FOAMBOARD PANEL
 PANEL DE PVC EXPANDIDO
 PANNEAU EN PVC EXPANSÉ
 PLATTE AUS PVC-SCHAUM



CODICE	Colore	S	AxB	Kg/m ²
008VEKA103	Bianco	3 mm	2050 x 3050	2,10
008VEKA111	Azzurro	3 mm	2050 x 3050	2,10
008VEKA115	Nero	3 mm	2050 x 3050	2,10



Resistente agli urti, all'acqua, agli acidi ed autoestinguente

Shockproof, water- and acid-resistant, self-extinguishing - Antichoc, résistant à l'eau et aux acides, auto-éteignible

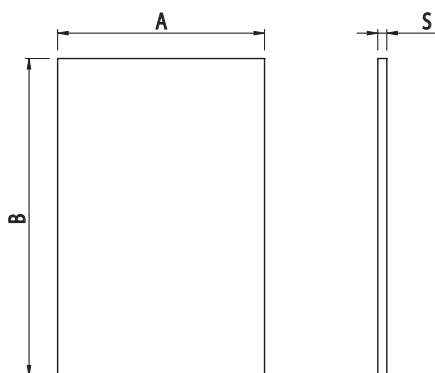
Antichoque, resistente al agua, ácidos y autoextinguible - Anti-Stoß, wasserfest, säurebeständig und selbstverlöschend

PANNELLO LAMITATO STRATIFICATO

LAMINATE PANEL
 PANEL LAMINADO ESTRATIFICADO
 PANNEAU LAMINÉ STRATIFIÉ
 LAMINIERTE SCHICHTPLATTE



CODICE	Colore	S	AxB	Kg/m ²
STR3MM	Bianco	3 mm	1300 x 3050	4,50
STR4MM	Bianco	4 mm	1300 x 3050	6
STR5MM	Bianco	5 mm	1300 x 3050	7,50



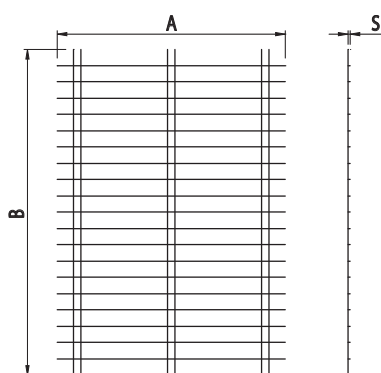
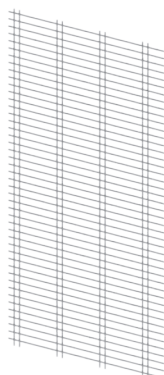
Resistente agli urti ed all'acqua

Shockproof and water resistant - Antichoc et résistant à l'eau

Antichoque y resistente al agua - Anti-Stoß und wasserfest



RETE ELETTRICALDATA
ELECTROWELDED MESH
MALLA ELECTROSOLDADA
GRILLE ÉLECTROSOUDEE
BAUSTAHLGEWEBE



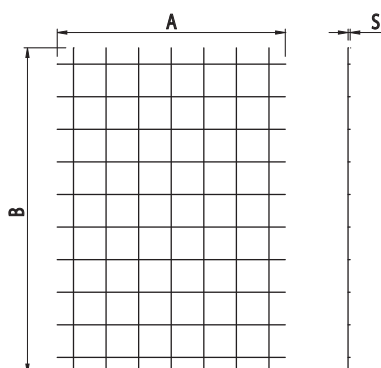
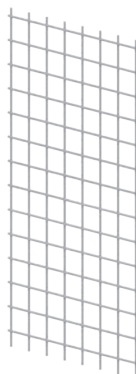
CODICE	Colore	S	AxB	Kg/m ²
RETE 11x66	Grezzo	3 mm	1240 x 2400	4
RETE TEC 1003	Giallo RAL 1003	3 mm	1240 x 2400	4
RETE 11x66 INOX	Acciaio inox AISI 304	3 mm	1240 x 2400	4

Acciaio 15x105x15 (inox o verniciato a polvere)

Steel, 15x105x15 (stainless steel or powder coated) - Acier 15x105x15 (inox ou peint à la poudre)

Acero 15x105x15 (inoxidable o barnizado con pintura en polvo) - Stahl 15x105x15 (rostfrei oder pulverlackiert)

RETE ELETTRICALDATA
ELECTROWELDED MESH
MALLA ELECTROSOLDADA
GRILLE ÉLECTROSOUDEE
BAUSTAHLGEWEBE

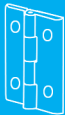


CODICE	Colore	S	AxB	Kg/m ²
RETE 40X40X4	Grezzo	4 mm	1600 x 2000	4,50
670.001.000	Nero	4 mm	2000 x 1000	4,50

Acciaio 40x40

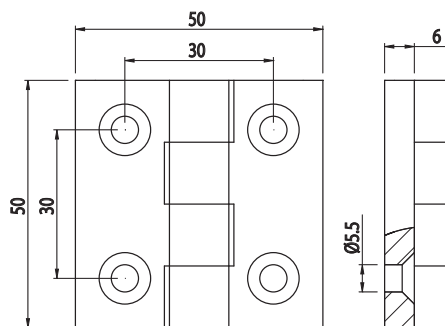
40x40 steel - Acier 40x40

Acero 40x40 - Stahl 40x40



CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



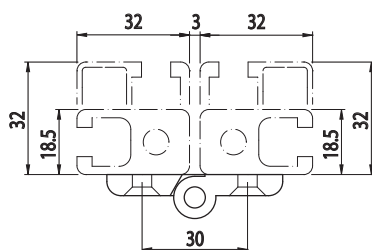
CODICE	Fissaggio	g
084.503.001	Viti TSEI M5x20 non incluse - M5x20 UNI 5933 screws not included - Tornillos M5x20 UNI 5933, no incluidos - Vis M5x20 UNI 5933 non fournies - M5x20 UNI5933 Schrauben nicht inklusive	49

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

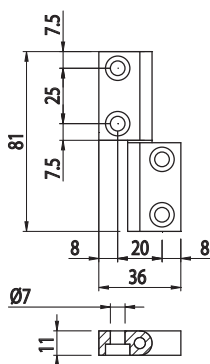
Perno acciaio inox AISI 303 Ø6

AISI 303 stainless-steel pin, Ø6 mm - Pivot acier inox AISI 303 Ø 6
Perno de acero inoxidable AISI 303 Ø6 - Bolzen aus rostfreiem Stahl AISI 303 Ø6



CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



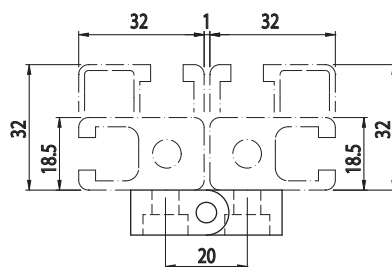
CODICE	Fissaggio	g
084.502.001	Viti M6x20 DIN 7984 non incluse - Screws M6x20 DIN 7984 not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	55

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

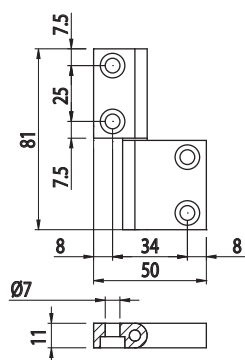
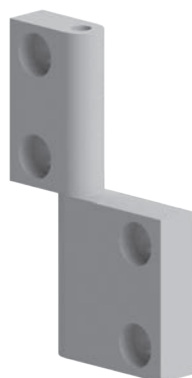
Perno acciaio inox AISI 303 Ø5

AISI 303 stainless-steel pin, Ø5 mm - Pivot acier inox AISI 303 Ø 5
Perno de acero inoxidable AISI 303 Ø5 - Bolzen aus rostfreiem Stahl AISI 303 Ø5





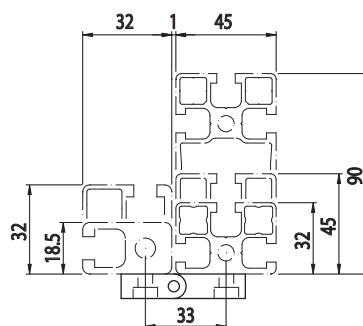
CERNIERA IN ALLUMINIO
ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



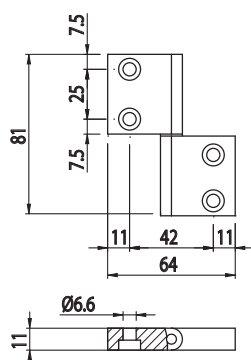
CODICE	Fissaggio	g
084.502.002	Viti M6x20 DIN 7984 non incluse - Screws M6x20 DIN 7984 not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	70

Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Perno acciaio inox AISI 303 Ø5
AISI 303 stainless-steel pin, Ø5 mm - Pivot acier inox AISI 303 Ø 5
Perno de acero inoxidable AISI 303 Ø5 - Bolzen aus rostfreiem Stahl AISI 303 Ø5



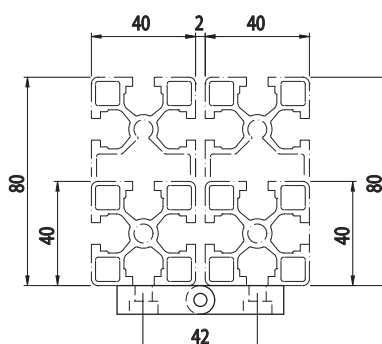
CERNIERA IN ALLUMINIO
ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER

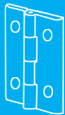


CODICE	Fissaggio	g
084.502.006	Viti M6x20 DIN 7984 non incluse - M6x20 DIN 7984 screws not included - Tornillos M6x20 DIN 7984, no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	86

Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

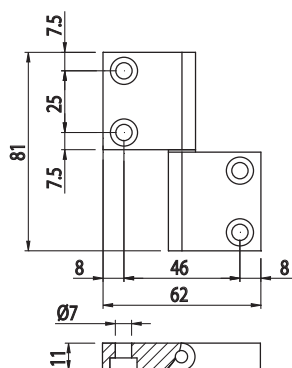
Perno acciaio inox AISI 303 Ø5
AISI 303 stainless-steel pin, Ø5 mm - Pivot acier inox AISI 303 Ø 5
Perno de acero inoxidable AISI 303 Ø5 - Bolzen aus rostfreiem Stahl AISI 303 Ø5





CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



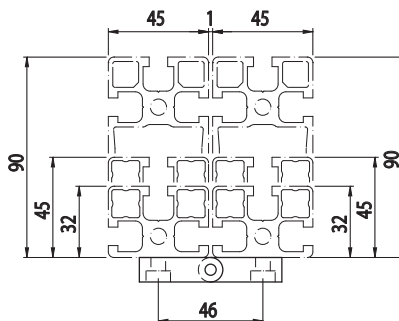
CODICE	Fissaggio	g
084.502.003	Viti M6x20 DIN 7984 non incluse - Screws M6x20 DIN 7984 not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	86

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

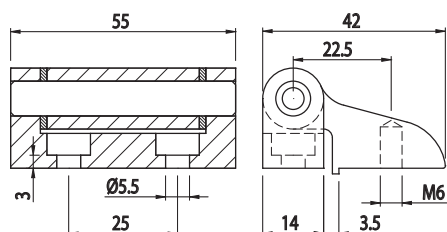
Perno acciaio inox AISI 303 Ø5

AISI 303 stainless-steel pin, Ø5 mm - Pivot acier inox AISI 303 Ø 5
Perno de acero inoxidable AISI 303 Ø5 - Bolzen aus rostfreiem Stahl AISI 303 Ø5



CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



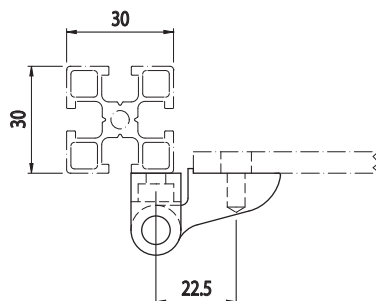
CODICE	Fissaggio	g
084.503.002	Viti M5x20 DIN 7984 non incluse - M5x20 DIN 7984 screws not included - Tornillos M5x20 DIN 7984 no incluidos - Vis M5x20 DIN 7984 non fournies - Schrauben M5x20 DIN 7984 nicht inklusive	75

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

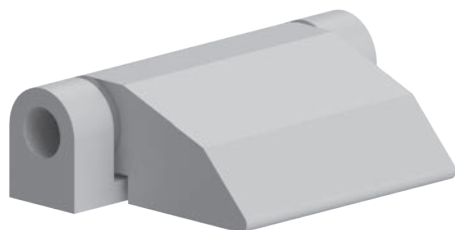
Perno acciaio inox AISI 303 Ø8

AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø 8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8





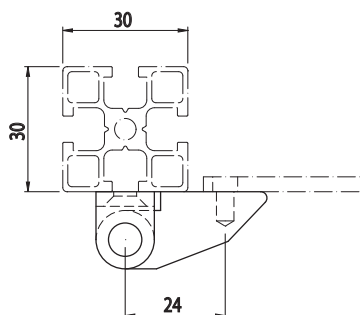
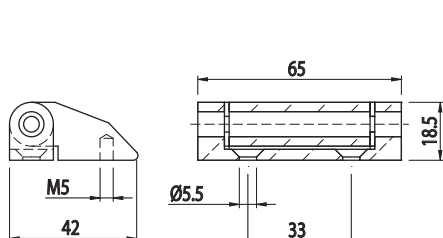
CERNIERA IN ALLUMINIO
ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



CODICE	Fissaggio	g
084.503.003	Viti M5x20 UNI 5933 non incluse - M5x20 UNI 5933 screws not included - Tornillos M5x20 UNI 5933 no incluidos - Vis M5x20 UNI 5933 non fournies - Schrauben M5x20 UNI 5933 nicht inklusive	85

Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Perno acciaio inox AISI 303 Ø8
AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8



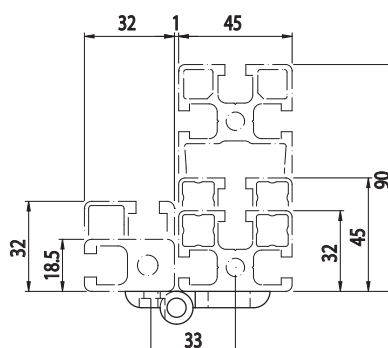
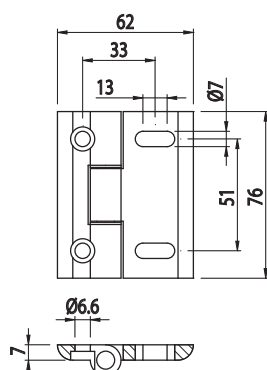
CERNIERA IN ALLUMINIO
ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER

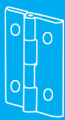


CODICE	Fissaggio	g
084.500.008	Viti M6x20 DIN 7984 non incluse - Screws M6x20 DIN 7984 not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	107

Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

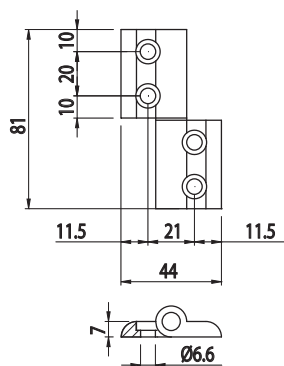
Perno acciaio inox AISI 303 Ø8
AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8





CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



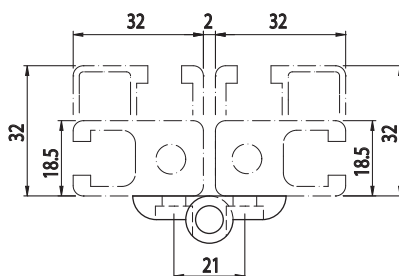
CODICE	Fissaggio	g
084.500.001	Viti M6x20 DIN 7984 non incluse - Screws M6x20 DIN 7984 not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	71

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

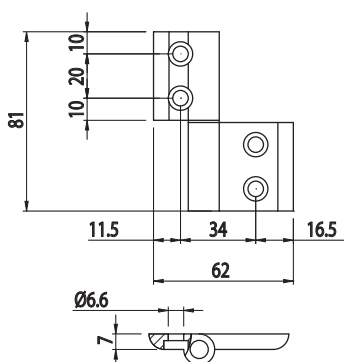
Perno acciaio inox AISI 303 Ø8

AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø8 - Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8



CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



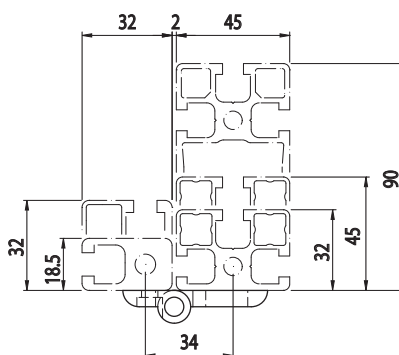
CODICE	Fissaggio	g
084.500.002	Viti M6x20 DIN 7984 non incluse - Screws M6x20 DIN 7984 not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	85

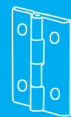
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Perno acciaio inox AISI 303 Ø8

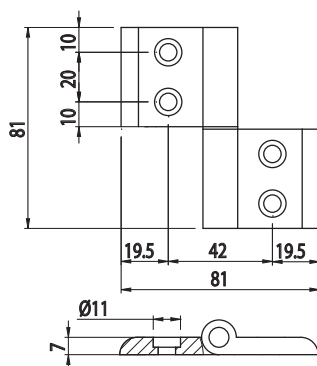
AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø8 - Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8





CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



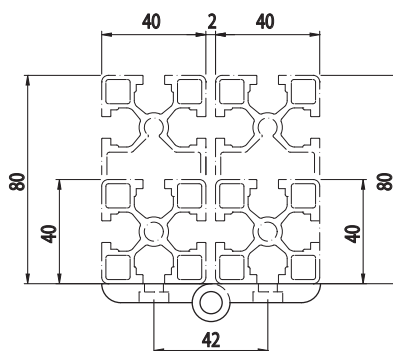
CODICE	Fissaggio	g
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Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

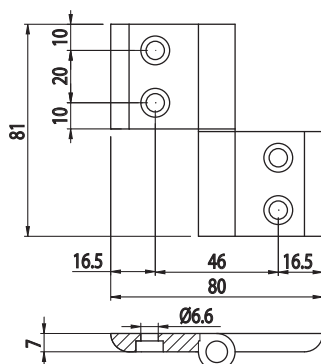
Perno acciaio inox AISI 303 Ø8

AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8



CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



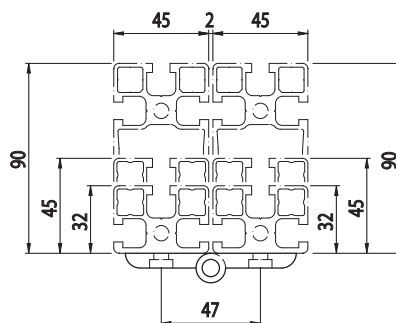
CODICE	Fissaggio	g
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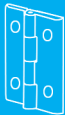
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Perno acciaio inox AISI 303 Ø8

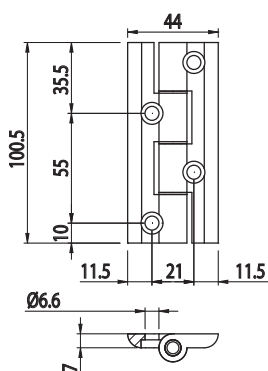
AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8





CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



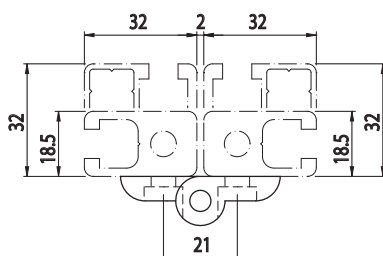
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Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

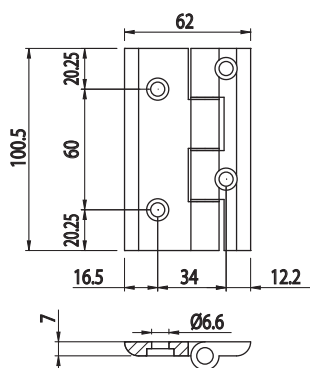
Perno acciaio inox AISI 303 Ø8

AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8



CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



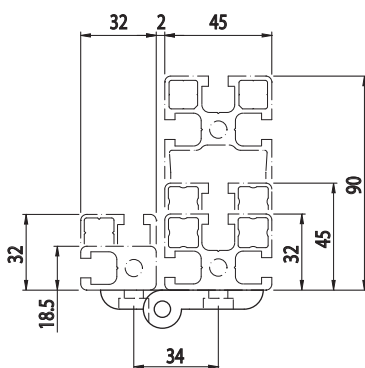
CODICE	Fissaggio	g
084.500.005	Viti M6x20 DIN 7984 non incluse - Screws M6x20 DIN 7984 not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	146

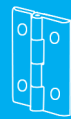
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Perno acciaio inox AISI 303 Ø8

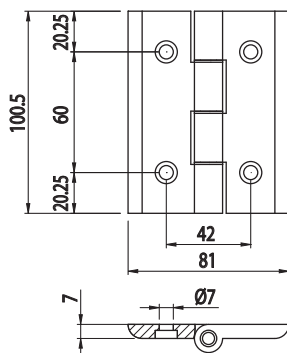
AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8





CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



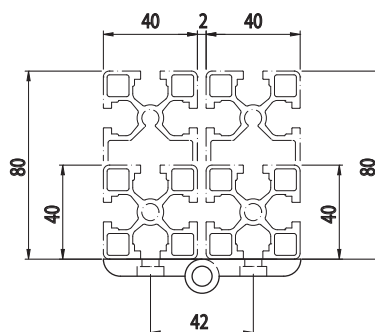
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084.500.018	Viti M6x20 DIN 7984 non incluse - M6x20 DIN 7984 screws not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	183

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

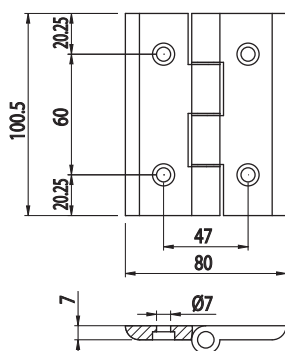
Perno acciaio inox AISI 303 Ø8

AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8



CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



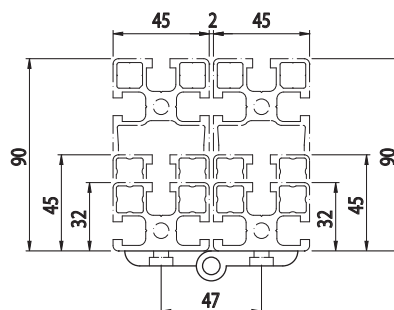
CODICE	Fissaggio	g
084.500.006	Viti M6x20 DIN 7984 non incluse - M6x20 DIN 7984 screws not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	180

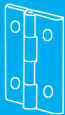
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Perno acciaio inox AISI 303 Ø8

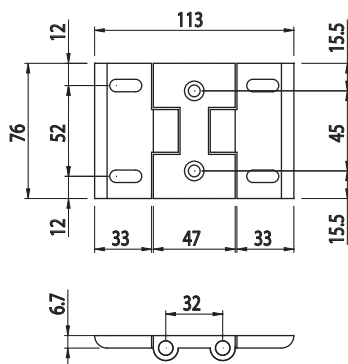
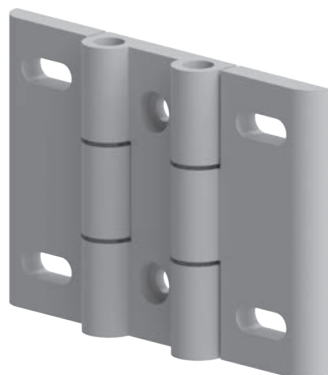
AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8





CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



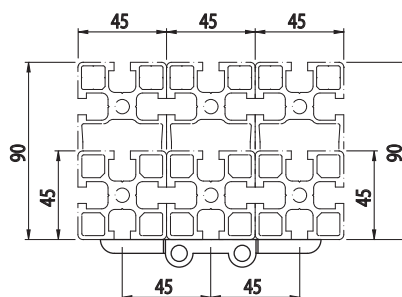
CODICE	Fissaggio	g
084.500.009	Viti M6x20 DIN 7984 non incluse - M6x20 DIN 7984 screws not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	152

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Perno acciaio inox AISI 303 Ø8

AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø 8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8





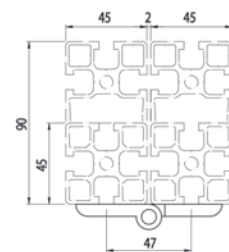
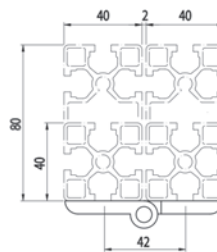
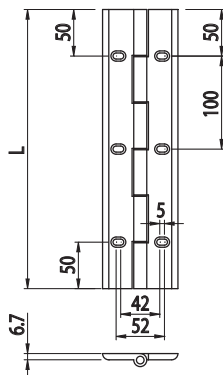
CERNIERA IN ALLUMINIO
ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



CODICE	Fissaggio	g
084.500.020	Viti M6x20 DIN 7984 non incluse - M6x20 DIN 7984 screws not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	1,80

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium



CODICE PER ORDINE

CODE FOR ORDER / CÓDIGO POR PEDIDO
CODE POUR COMMANDE / CODE ZUR BESTELLUNG



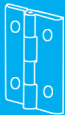
L lunghezza esterna della cerniera (misure multiple di 100 mm, min. 200/ max 3000 mm)

L external hinge length (multiple sizes of 100 mm, min. 200/ max 3000 mm)

L longitud externa de la bisagra (medidas múltiples de 100 mm, mín. 200/ max 3000 mm)

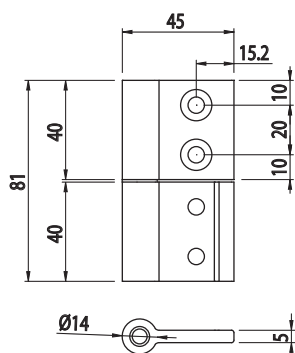
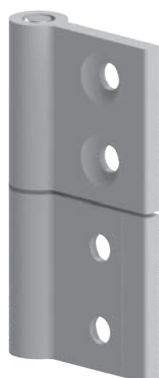
L longueur extérieure de la charnière (mesures multiples de 100 mm, min. 200/ max 3000 mm)

L äußere Länge der Scharniere (vielfach von 100 mm, min. 200/ max 3000 mm)



CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



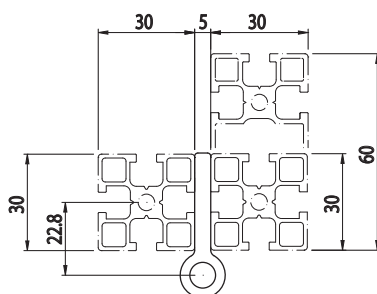
CODICE	Fissaggio	g
084.500.012	Viti M6x12 UNI 5933 non incluse - M6x12 UNI 5933 screws not included - Tornillos M6x12 UNI 5933 no incluidos - Vis M6x12 UNI 5933 non fournies - Schrauben M6x12 UNI 5933 nicht inklusive	85

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

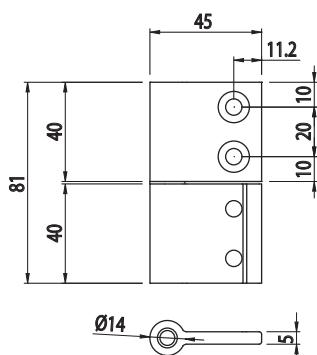
Perno acciaio inox AISI 303 Ø8

AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø 8
Pivot acier inox AISI 303 Ø 8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8



CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



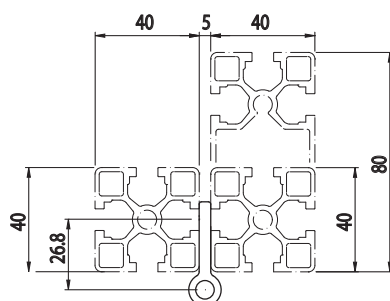
CODICE	Fissaggio	g
084.500.011	Viti M6x16 UNI 5933 non incluse - M6x16 UNI 5933 screws not included - Tornillos M6x16 UNI 5933 no incluidos - Vis M6x16 UNI 5933 non fournies - Schrauben M6x16 UNI 5933 nicht inklusive	85

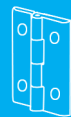
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Perno acciaio inox AISI 303 Ø8

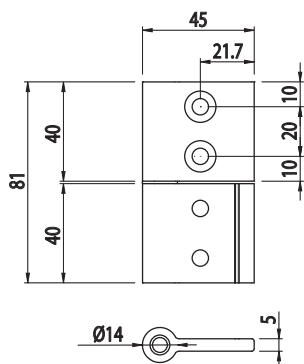
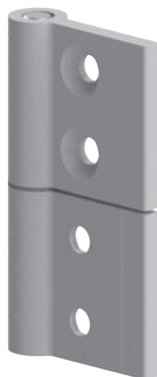
AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø 8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8





CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



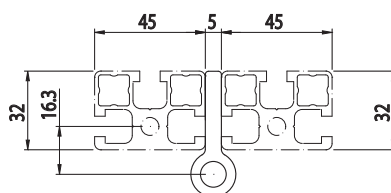
CODICE	Fissaggio	g
084.500.013	Viti M6x20 DIN 7984 non incluse - Screws M6x20 DIN 7984 not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	85

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

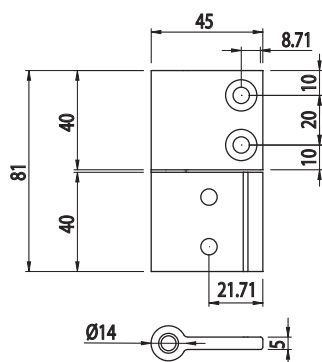
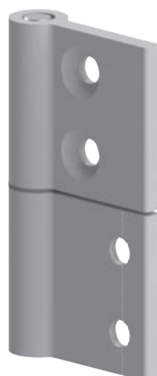
Perno acciaio inox AISI 303 Ø8

AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø 8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8



CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



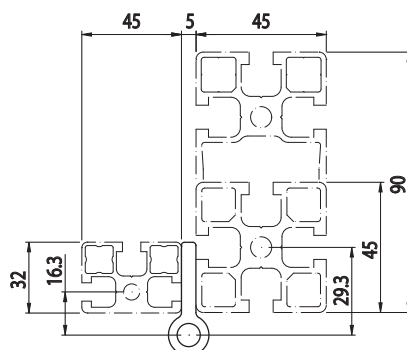
CODICE	Fissaggio	g
084.500.014	Viti M6x20 DIN 7984 non incluse - Screws M6x20 DIN 7984 not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	85

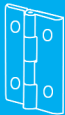
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Perno acciaio inox AISI 303 Ø8

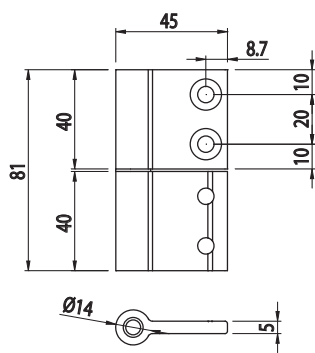
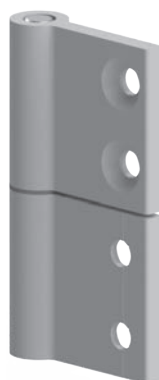
AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø 8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8





CERNIERA IN ALLUMINIO

ALUMINIUM HINGE
BISAGRA DE ALUMINIO
CHARNIÈRE EN ALUMINIUM
ALUMINIUMSCHARNIER



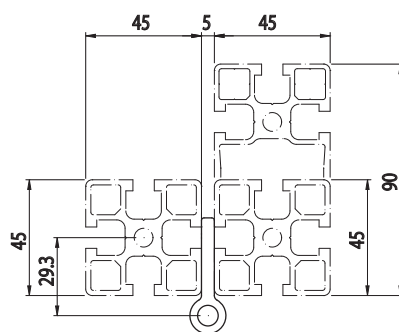
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084.500.010	Viti M6x20 UNI 5933 non incluse - M6x20 UNI 5933 screws not included - Tornillos M6x20 UNI 5933 no incluidos - Vis M6x20 UNI 5933 non fournies - Schrauben M6x20 UNI 5933 nicht inklusive	85

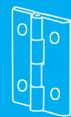
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Perno acciaio inox AISI 303 Ø8

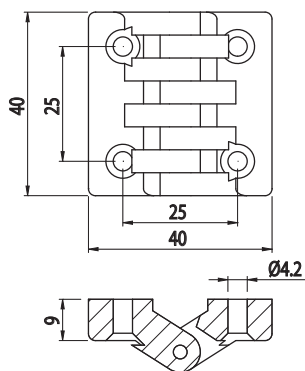
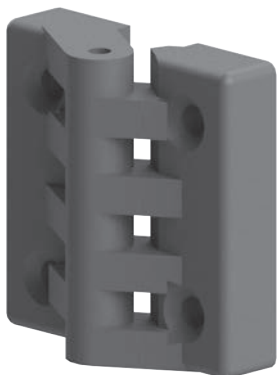
AISI 303 stainless-steel pin, Ø8 mm - Pivot acier inox AISI 303 Ø 8
Perno de acero inoxidable AISI 303 Ø8 - Bolzen aus rostfreiem Stahl AISI 303 Ø8





CERNIERA IN POLIAMMIDE

POLYAMIDE HINGE
BISAGRA DE POLIAMIDA
CHARNIÈRE EN POLYAMIDE
POLYAMIDSCHARNIER



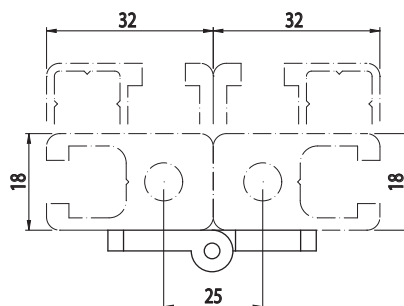
CODICE	Fissaggio	g
084.501.001	Viti M4x20 UNI 5933 non incluse - M4x20 UNI 5933 screws not included - Tornillos M4x20 UNI 5933 no incluidos - Vis M4x20 UNI 5933 non fournies - Schrauben M4x20 UNI 5933 nicht inklusive	14

Poliammide nero

Black polyamide - Polyamide noir
Poliamida color negro - Schwarzes Polyamid

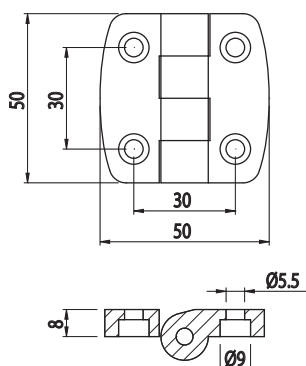
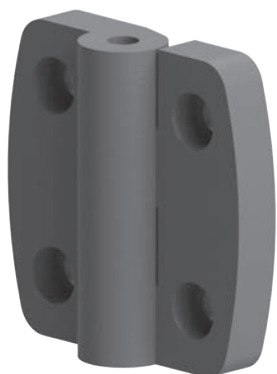
Perno acciaio inox AISI 303 Ø3

AISI 303 stainless-steel pin, Ø3 mm - Pivot acier inox AISI 303 Ø 3
Perno de acero inoxidable AISI 303 Ø3 - Bolzen aus rostfreiem Stahl AISI 303 Ø3



CERNIERA IN POLIAMMIDE

POLYAMIDE HINGE
BISAGRA DE POLIAMIDA
CHARNIÈRE EN POLYAMIDE
POLYAMIDSCHARNIER



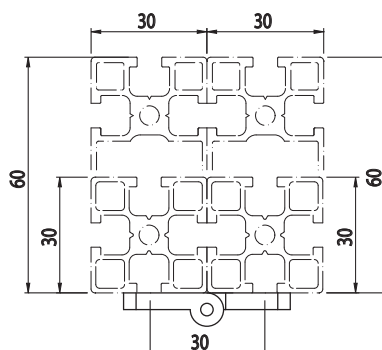
CODICE	Fissaggio	g
084.501.008	Viti M5x20 DIN 7984 non incluse - M5x20 DIN 7984 screws not included - Tornillos M5x20 DIN 7984 no incluidos - Vis M5x20 DIN 7984 non fournies - Schrauben M5x20 DIN 7984 nicht inklusive	32

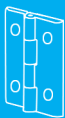
Poliammide nero

Black polyamide - Polyamide noir
Poliamida color negro - Schwarzes Polyamid

Perno acciaio inox AISI 303 Ø5

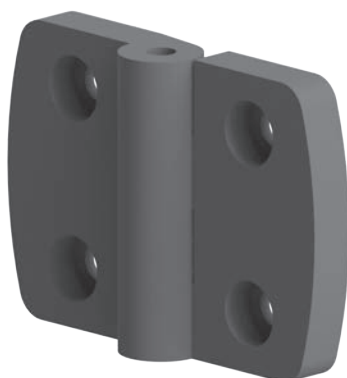
AISI 303 stainless-steel pin, Ø5 mm - Pivot acier inox AISI 303 Ø 5
Perno de acero inoxidable AISI 303 Ø5 - Bolzen aus rostfreiem Stahl AISI 303 Ø5





CERNIERA IN POLIAMMIDE

POLYAMIDE HINGE
BISAGRA DE POLIAMIDA
CHARNIÈRE EN POLYAMIDE
POLYAMIDSCHARNIER



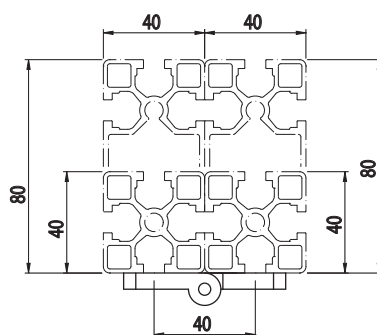
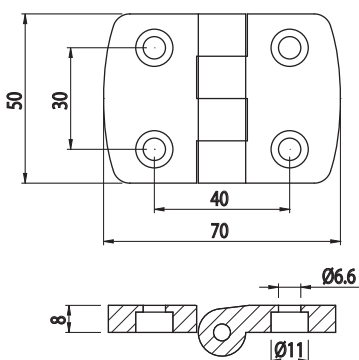
CODICE	Fissaggio	g
084.501.009	Viti TCEI M6x20 DIN 7984 non incluse - M6x20 DIN 7984 screws not included - Tornillos M6x20 DIN 7984 no incluidos - Vis M6x20 DIN 7984 non fournies - Schrauben M6x20 DIN 7984 nicht inklusive	40

Poliammide nero

Black polyamide - Polyamide noir
Poliamida color negro - Schwarzes Polyamid

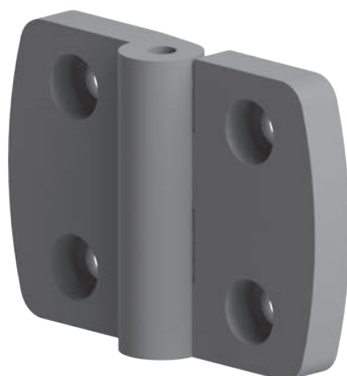
Perno acciaio inox AISI 303 Ø5

AISI 303 stainless-steel pin, Ø5 mm - Pivot acier inox AISI 303 Ø 5
Perno de acero inoxidable AISI 303 Ø5 - Bolzen aus rostfreiem Stahl AISI 303 Ø5



CERNIERA IN POLIAMMIDE

POLYAMIDE HINGE
BISAGRA DE POLIAMIDA
CHARNIÈRE EN POLYAMIDE
POLYAMIDSCHARNIER



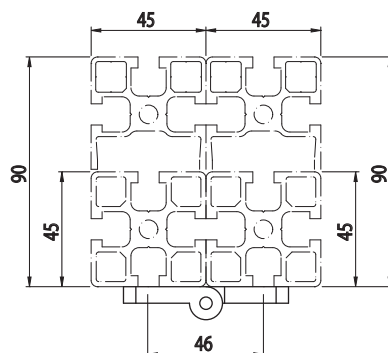
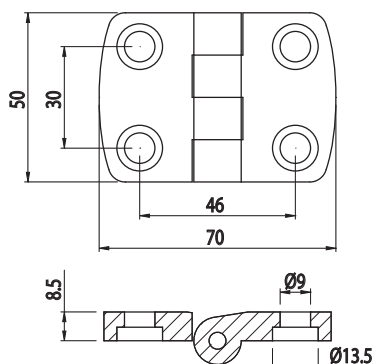
CODICE	Fissaggio	g
084.501.010	Viti M8x20 DIN 7984 non incluse - M8x20 DIN 7984 screws not included - Tornillos M8x20 DIN 7984 no incluidos - Vis M8x20 DIN 7984 non fournies - Schrauben M8x20 DIN 7984 nicht inklusive	39

Poliammide nero

Black polyamide - Polyamide noir
Poliamida color negro - Schwarzes Polyamid

Perno acciaio inox AISI 303 Ø5

AISI 303 stainless-steel pin, Ø5 mm - Pivot acier inox AISI 303 Ø 5
Perno de acero inoxidable AISI 303 Ø5 - Bolzen aus rostfreiem Stahl AISI 303 Ø5



45x55

AC
8
45

CODICE	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.101.064	12,60	10,10	4,58	4,49	532	1,44



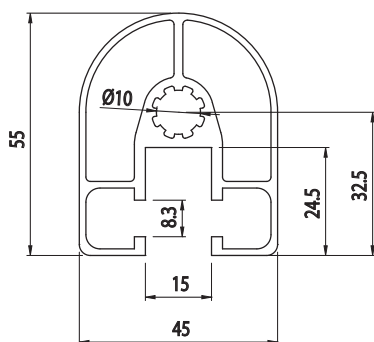
Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium

Colore naturale

Natural colour - Couleur naturelle
Color natural - Natürliche Farbe

L=6,040m



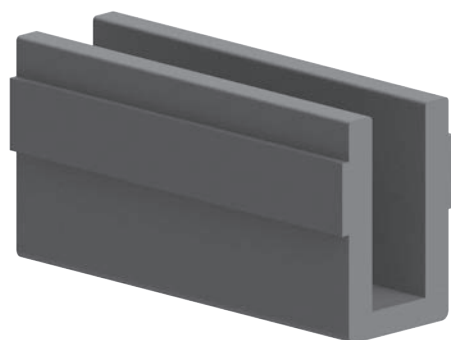
Tappo - Cap - Tapón - Embout - Abdeckkappe



CODICE	Materiale	g	Colore
084.201.060	PA	8	■
084.201.060G	PA	8	■

RIDUZIONE PER SPORTELLI

REDUCER FOR DOORS
REDUCCIÓN PARA PUERTAS
PROFILÉ DE SERRAGE POUR VOILETS
REDUZIERSTÜCK FÜR KLAPPEN



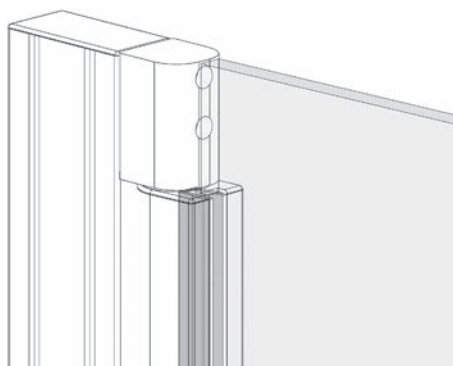
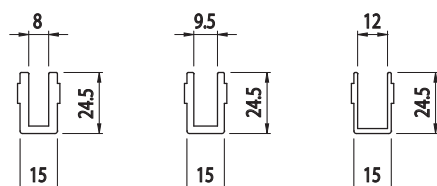
CODICE	Note	Kg/m
084.203.020	8 mm	0,24
084.203.021	9,5 mm	0,20
084.203.022	12 mm	0,13

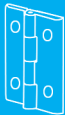
PVC rigido grigio

Rigid grey PVC - PVC rigide gris
PVC rígido color gris - Hart-PVC grau

Lunghezza standard 2000 mm

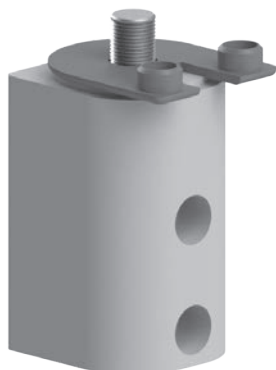
Standard length 2000 mm - Longueur standard 2000 mm
Longitud estándar 2000 mm - Standardlänge 2000 mm





CERNIERA PER SPORTELLI

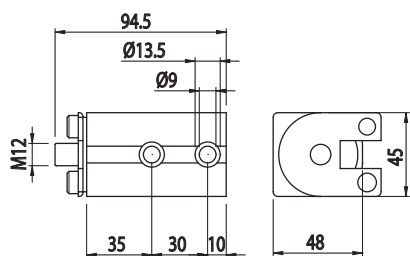
REDUCER FOR DOORS
REDUCCIÓN PARA PUERTAS
PROFILÉ DE SERRAGE POUR VOILETS
REDUZIERSTÜCK FÜR KLAPPEN

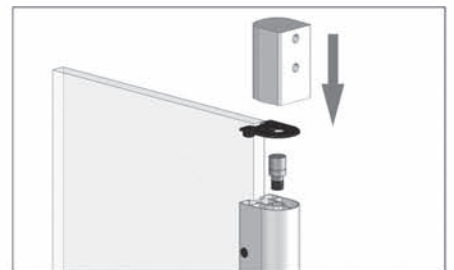
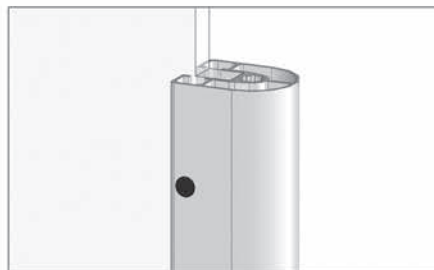
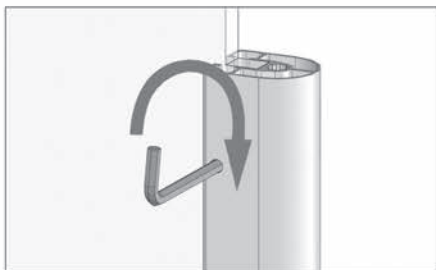
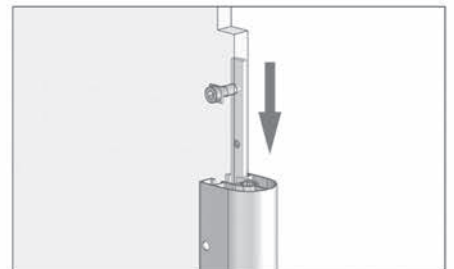
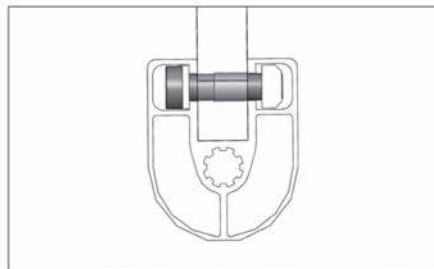
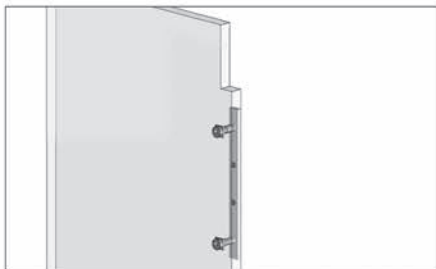
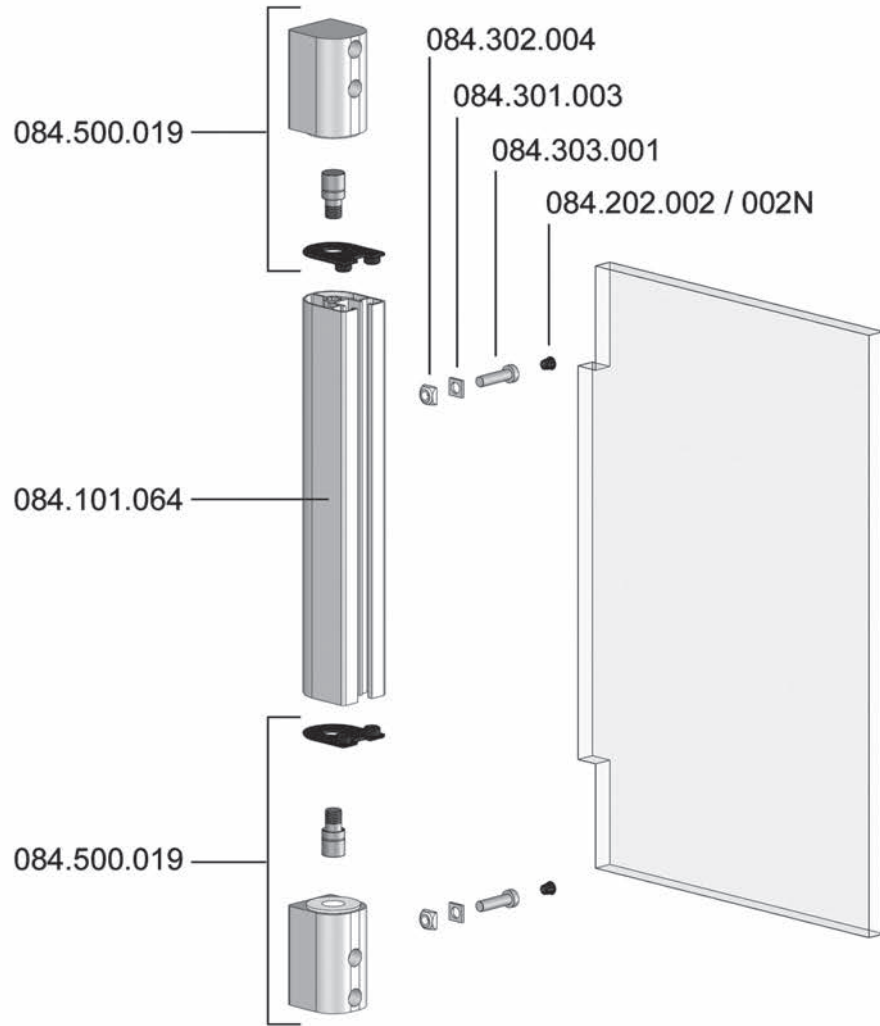


CODICE	Note	g
084.500.019	Coppia cerniere per 084.101.064 - Pair of hinges for 084.101.064 - Par de bisagras para 084.101.064 - Paire charnières pour 084.101.064 - Scharnierpaar für 084.101.064	850

Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium





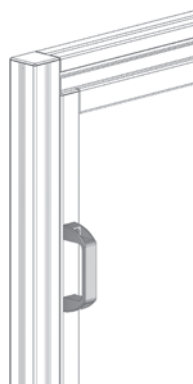
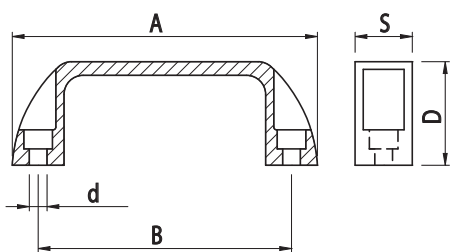
MANIGLIA
HANDLE
ASIDERO
POIGNÉE
GRIFF



CODICE	Note	d	A	D	B	s	g
084.504.001	-	6,50	108	38	93	21	26
084.504.002	-	9	129	44	112,5	28	34
084.504.003	-	9	146	44	128,50	28,5	37

Poliammide nero

Black polyamide - Polyamide noir
Poliamida color negro - Polyamid schwarz



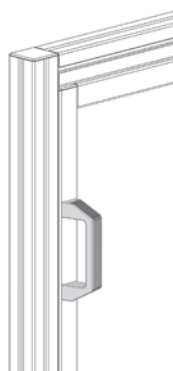
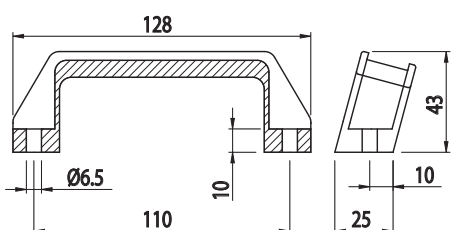
MANIGLIA
HANDLE
ASIDERO
POIGNÉE
GRIFF



CODICE	Note	g
084.505.001	Maniglia a ponte - D-handle - Asidero en forma de puente - Poignée à pont - Brückengriff	44

Poliammide grigio

Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau



Tappo - Cap - Tapòn - Embout - Abdeckkappe

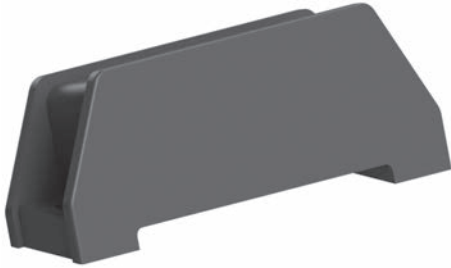


CODICE	Materiale	g	Colore
084.505.003	PA	8	■
084.505.003G	PA	8	■

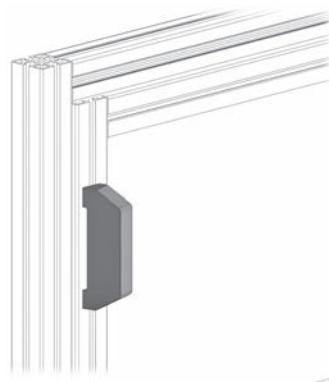
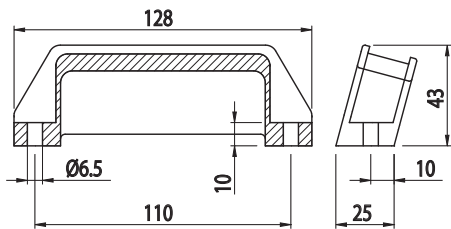


MANIGLIA
HANDLE
ASIDERO
POIGNÉE
GRIFF

CODICE	Note	g
084.505.002	Maniglia a ponte - D-handle - Asidero en forma de puente - Poignée à pont - Brückengriff	53



Poliammide grigio
Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau



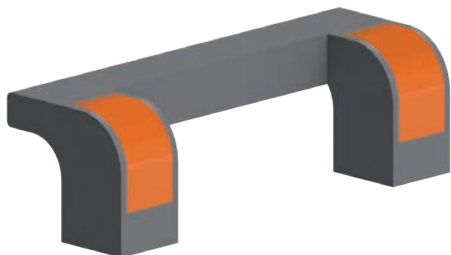
Tappo - Cap - Tapón - Embout - Abdeckkappe



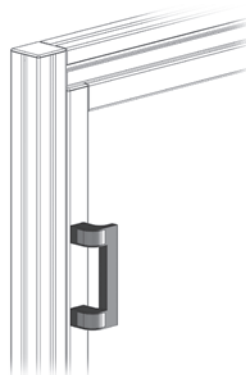
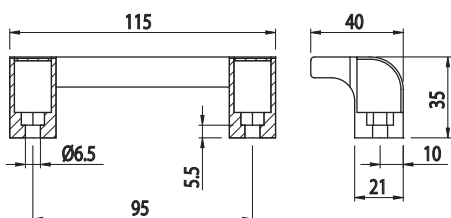
CODICE	Materiale	g	Colore
084.505.003	PA	8	
084.505.003G	PA	8	

MANIGLIA
HANDLE
ASIDERO
POIGNÉE
GRIFF

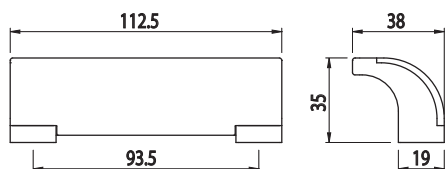
CODICE	Note	g
084.506.001	Maniglia a ponte con inserti arancioni - D-handle with orange inserts - Asidero en forma de puente con insertos naranjas - Poignée à pont avec inserts oranges - Brückengriff mit orangefarbenen Einsätzen	29



Poliammide nero
Black polyamide - Polyamide noir
Poliamida color negro - Polyamid schwarz



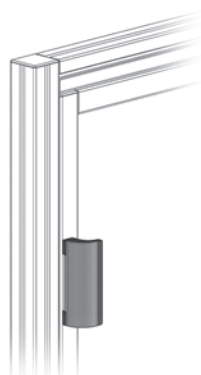
MANIGLIA
HANDLE
ASIDERO
POIGNÉE
GRIFF



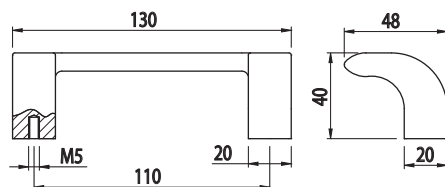
CODICE	Note	g
084.506.005A	■	46
084.506.005B	■	46
084.506.005N	■	46

Poliammide nero

Black polyamide - Polyamide noir
Poliamida color negro - Polyamid schwarz



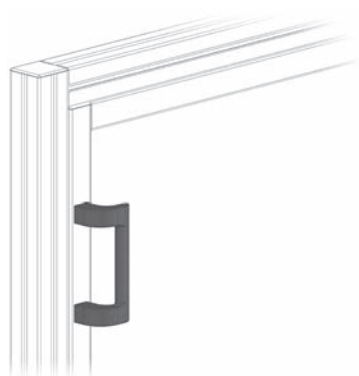
MANIGLIA
HANDLE
ASIDERO
POIGNÉE
GRIFF



CODICE	Note	g
084.506.008	Aperta - Open - Abierta - Ouverte - Offen	25

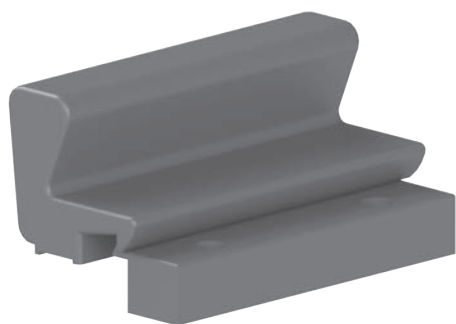
Poliammide grigio

Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau





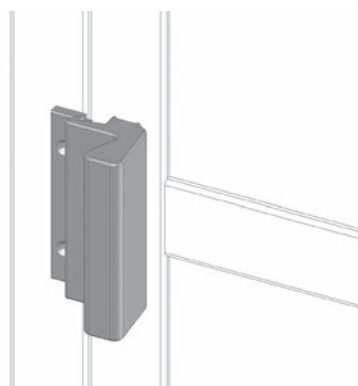
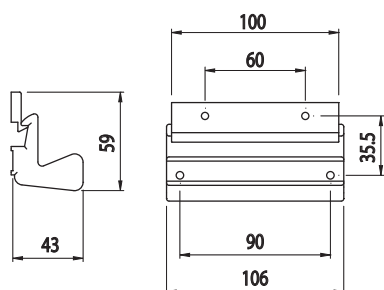
MANIGLIA A MOLLA
 SPRING HANDLE
 ASIDERO DE RESORTE
 POIGNÉE À RESSORT
 GRIFF MIT FEDER



CODICE	Note	g
084.506.003	Adatta all'aggancio di sportelli scorrevoli - Suitable for sliding door closing - Apta para el enganche de puertas corredizas - Adaptée à la fixation de volets coulissants - Zum Schließen von Schiebetüren geeignet	185

Alluminio verniciato nero poliammide grigio

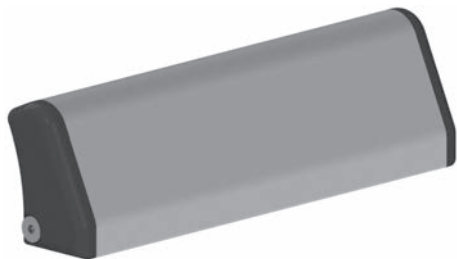
Black painted steel, grey polyamide - Aluminium peint noir polyamide gris
 Aluminio barnizado en negro y poliamida color gris - Aluminium - schwarz lackiert und Polyamid grau



MANIGLIA
HANDLE
ASIDERO
POIGNÉE
GRIFF

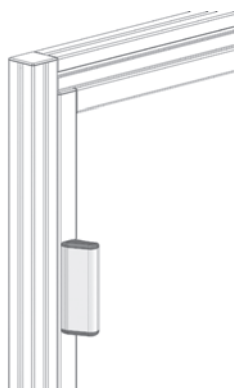
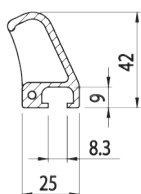
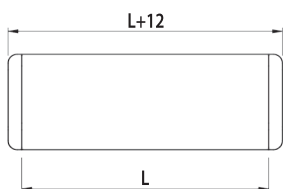
AC
8
45

CODICE	Note	g/m
084.506.004	Maniglia in alluminio - Aluminium handle - Asidero de aluminio - Poignée en aluminium - Griff aus Aluminium	830



Alluminio Anodizzato e poliammide nero
Anodised aluminium and black polyamide -
Aluminium anodisé et polyamide noir
Aluminio anodizado y poliamida color negro - Eloxiertes Aluminium und Polyamid grau
L=6040mm

Colore naturale
Natural colour - Color natural
Couleur naturelle - Natürliche Farbe



CODICE PER ORDINE
CODE FOR ORDER / CÓDIGO POR PEDIDO
CODE POUR COMMANDE / CODE ZUR BESTELLUNG

084.506.004

L lunghezza profilo (mm)
L profile length (mm)
L longitud del perfil (mm)
L longueur du profilé(mm)
L Profillänge (mm)

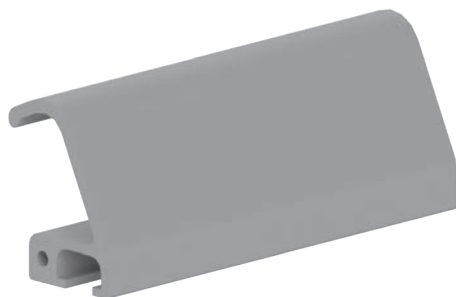


PROFILO MANIGLIA

HANDLE PROFILE
PERFILE MANIJA
PROFIL DE POIGNÉE
PROFIL DE POIGNÉE

AC
8
45

CODICE	Note	g/m
084.506.004P	Per tappi 084.506.004T - For caps 084.506.004T - Para tapas 084.506.004T - Pour embouts 084.506.004T - Für Abdeckkappen 084.506.004T	830

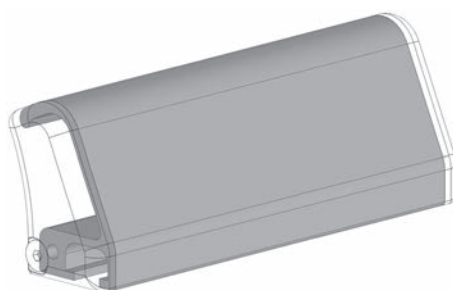
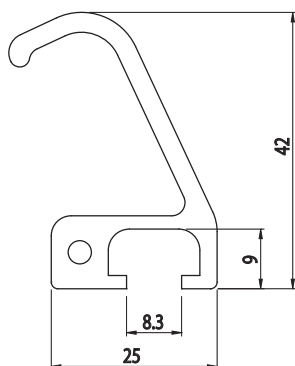


Alluminio anodizzato

Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium
L=6040mm

Colore naturale

Natural color - Couleur naturelle
Color natural - Natürliche Farbe



TAPPI MANIGLIA

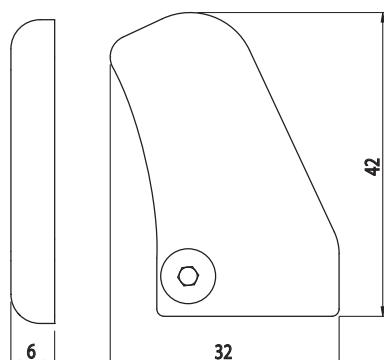
HANDLE CAPS
TAPAS MANEJAR
EMBOUTS POIGNEE
ABDECKKAPPEN FÜR GRIFF

CODICE	Note	g
084.506.004T	Coppia tappi per profilo 084.506.004P - Pair of caps for profile 084.506.004P - Par de tapas para el perfil 084.506.004P - Paire de bouchons pour profil 084.506.004P - Paar Kappen für Profil 084.506.004P	20



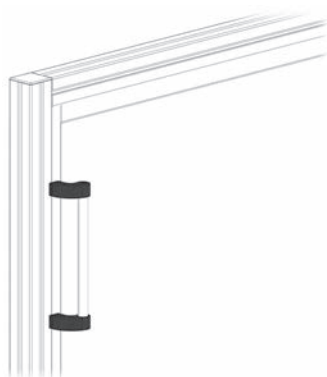
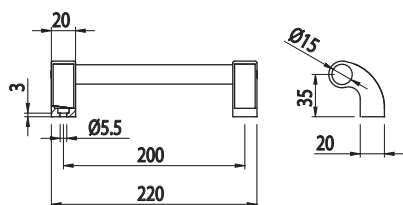
Poliammide nero

Black polyamide - Polyamide noir
Poliamida negra - Schwarzes Polyamid

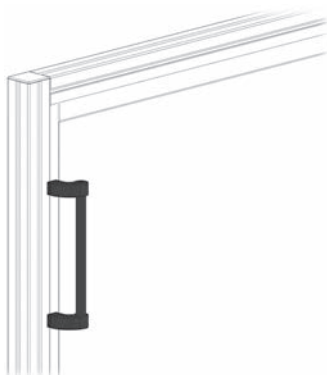
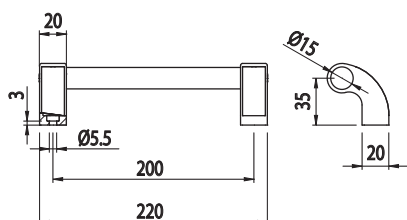


**MANIGLIA A TUBO**TUBULAR HANDLE
ASIDERO DE TUBO
POIGNÉE À TUBE
ROHRGRIFF

CODICE	Note	g
084.506.007N	Tube anodizzato Ø15 - Ø15 mm anodised tube - Tubo anodizado Ø15 - Tube anodisé Ø 15 - Eloxiertes Rohr Ø15	65

Alluminio Anodizzato e poliammide neroAnodised aluminium and black polyamide -
Aluminium anodisé et polyamide noir
Aluminio anodizado y poliamida color
negro - Eloxiertes Aluminium und schwarzes
Polyamid**MANIGLIA A TUBO**TUBULAR HANDLE
ASIDERO DE TUBO
POIGNÉE À TUBE
ROHRGRIFF

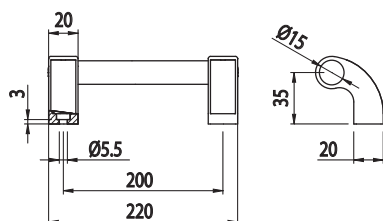
CODICE	Note	g
084.506.007NR	Tube gommato Ø15 - Ø15 mm rubberised tube - Tubo engomado Ø15 - Tube caoutchouté Ø 15 - Kautschutiertes Rohr Ø15	65

Alluminio Anodizzato e poliammide neroAnodised aluminium and black polyamide -
Aluminium anodisé et polyamide noir
Aluminio anodizado y poliamida color
negro - Eloxiertes Aluminium und schwarzes
Polyamid



MANIGLIA A TUBO

TUBULAR HANDLE
ASIDERO DE TUBO
POIGNÉE À TUBE
ROHRGRIFF



CODICE	Note	g
084.506.007G	Tubo anodizzato Ø15 - Ø15 mm anodised tube - Tubo anodizado Ø15 - Tube anodisé Ø 15 - Eloxiertes Rohr Ø15	65

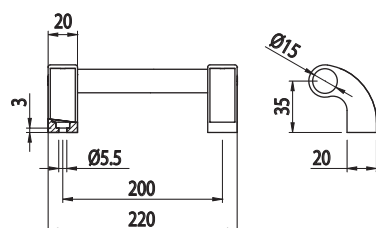
Alluminio Anodizzato e poliammide grigio

Anodised aluminium and grey polyamide -
 Aluminium anodisé et polyamide gris
 Aluminio anodizado y poliamida color gris -
 Eloxiertes Aluminium und graues Polyamid



MANIGLIA A TUBO

TUBULAR HANDLE
ASIDERO DE TUBO
POIGNÉE À TUBE
ROHRGRIFF



CODICE	Note	g
084.506.007GR	Tubo gommato Ø15 - Ø15 mm rubberised tube - Tubo engomado Ø15 - Tube caoutchouté Ø15 - Kautschutiertes Rohr Ø15	65

Alluminio Anodizzato e poliammide grigio

Anodised aluminium and grey polyamide -
 Aluminium anodisé et polyamide gris
 Aluminio anodizado y poliamida color gris -
 Eloxiertes Aluminium und graues Polyamid



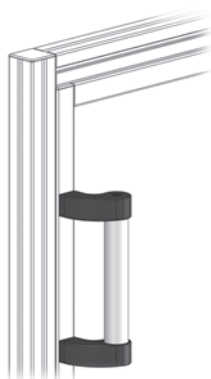
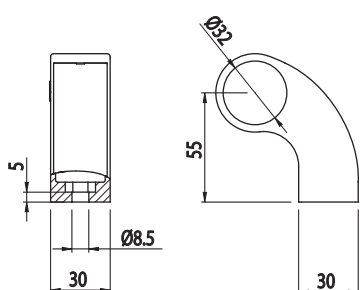


SUPPORTI PER MANIGLIA
SUPPORTS FOR HANDLE
SOPORTES PARA ASIDERO
SUPPORTS POUR POIGNÉE
HALTERUNG FÜR GRIFF



CODICE	Note	g
084.506.006	Per tubo Ø32 - For Ø32 tube - Para tubo Ø32 - Pour tube Ø 32 - Für Rohr Ø32	93
084.506.006G	Per tubo Ø32 - For Ø32 mm tube - Para tubo Ø32 - Pour tube Ø 32 - Für Rohr Ø32	93

Poliammide nero
Black polyamide - Polyamide noir
Poliamida color negro - Schwarzes Polyamid



CODICE PER ORDINE KIT MANIGLIA COMPLETA

CODE FOR ORDER COMPLETE HANDLE KIT / CÓDIGO PARA PEDIR EL KIT DE ASIDERO COMPLETO
CODE POUR COMMANDE KIT POIGNÉE COMPLÈTE / CODE ZUR BESTELLUNG DES KOMPLETTEN GRIFFSATZ

084.506.006



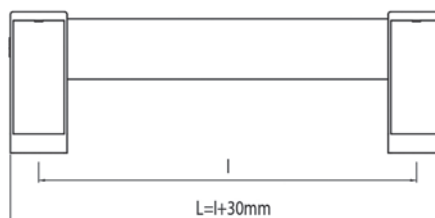
084.506.006G



maniglia completa di tubo in alluminio Ø32
handle complete with aluminium tube Ø32
manija con tubo en aluminio Ø32
poignée avec tube en aluminium Ø32
Griff mit Aluminium Rohr Ø32

- I interasse tra i due supporti
- I distance between the two supports
- I distancia entre los dos soportes
- I distance entre les deux supports
- I Abstand zwischen den zwei Halter

- tubo / tube / tubo / tube / Rohr
- A** anodizzato / anodized / anodizado / anodisé / eloxiert
- B** verniciato blu / blu coated / pintado azul / peint en bleu / Blau lackiert
- R** gommato / rubberised / cauchutado / caoutchouté / gummiert

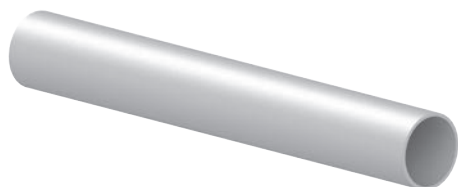


tubo / tube / tubo / tube / Rohr = I+25mm

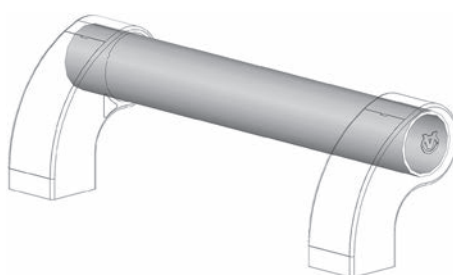
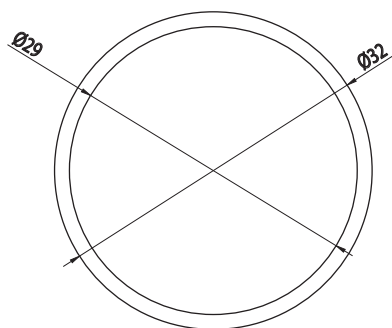


TUBO PER MANIGLIA
TUBE FOR HANDLE
TUBO PARA ASIDERO
TUBE POUR POIGNÉE
ROHR FÜR GRIFF

CODICE	Note	Kg/m
084.506.006PA	Ø32 mm	0,35



Alluminio anodizzato
Anodised aluminium - Aluminium anodisé
Aluminio anodizado - Eloxiertes Aluminium
L=2000mm

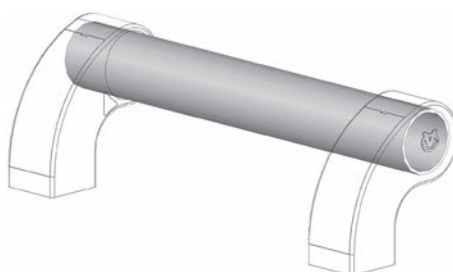
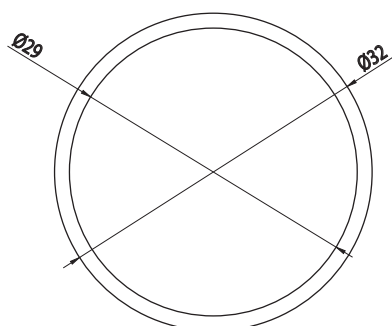


TUBO PER MANIGLIA
TUBE FOR HANDLE
TUBO PARA ASIDERO
TUBE POUR POIGNÉE
ROHR FÜR GRIFF

CODICE	Note	Kg/m
059.032.029	Ø32 mm	0,35



Alluminio verniciato blu
Blue painted aluminium - Aluminium peint
bleu
Aluminio barnizado en azul - Lackiertes
Aluminium blau
L=2000mm

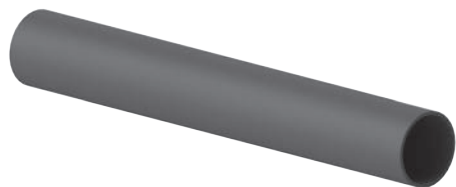




GUAINA PER TUBO

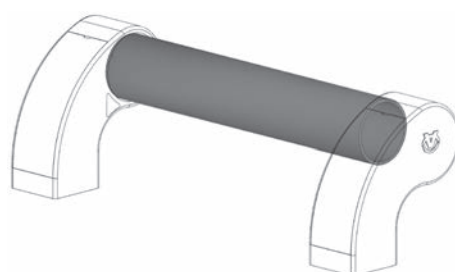
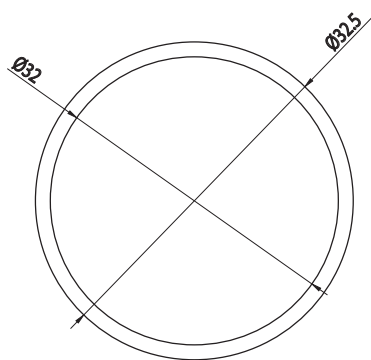
SHEATH FOR TUBE, Ø 32 mm
REVESTIMIENTO PARA TUBO Ø 32
GAINE POUR TUBE Ø 32
HÜLLE FÜR ROHR Ø32

CODICE	Note	g/m
084.506.006R	Ø 32 mm	30



Gomma nera

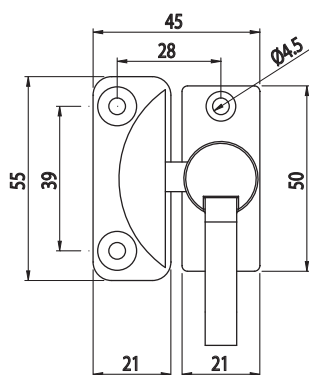
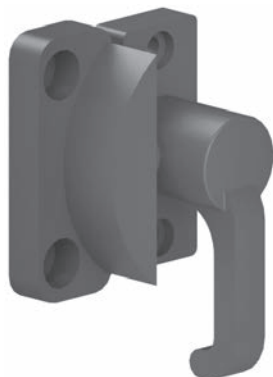
Black rubber - Caoutchouc noir
Goma negra - Schwarzer Gummi





SCROCCHETTO CHIUDI ANTA

DOOR LEAF CLOSURE
CIERRE
LOQUET FERMETURE BATTANT
TÜRVERSCHLUSS

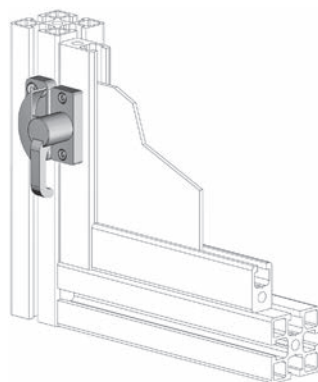


CODICE	Note	g
084.517.001	Poliamide nero - Black polyamide - Poliamida color negro - Polyamide noir - Polyamid schwarz	34

1 Dx + 1 Sx completo di viti autofilettanti

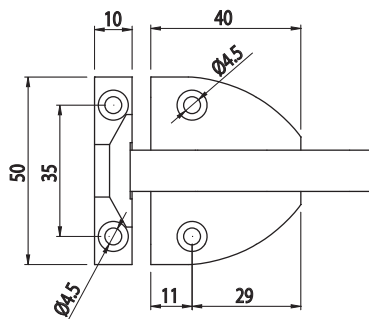
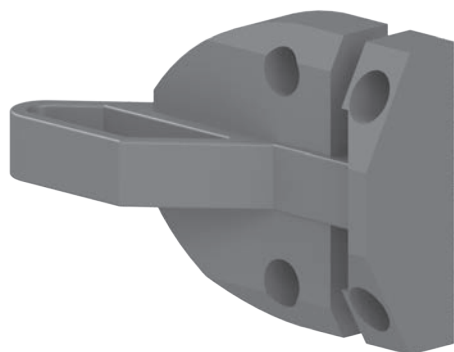
1 RH + 1 LH complete with self-tapping screws - 1 droit + 1 gauche doté de vis taraudeuses

1 dcho. + 1 izdo., incluye tornillos autorroscantes - 1 Re + 1 Li einschließlich gewindeformender Schrauben



SCROCCHETTO A MOLLA

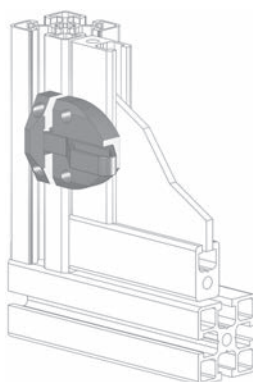
SPRING CLOSURE
CIERRE DE RESORTE
LOQUET À RESSORT
FEDERVERSCHLUSS



CODICE	Note	g
084.518.002	Completo viti autofilettanti - Complete with self-tapping screws - Incluye tornillos autorroscantes - Doté de vis taraudeuses - Einschließlich gewindeformender Schrauben	33

Poliamide nero

Black polyamide - Polyamide noir
Poliamida color negro - Polyamid schwarz

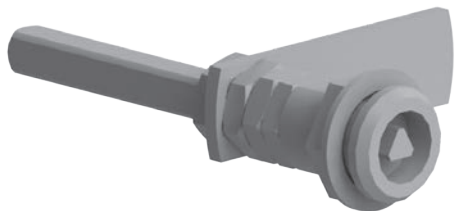




SERRATURA A CHIAVE

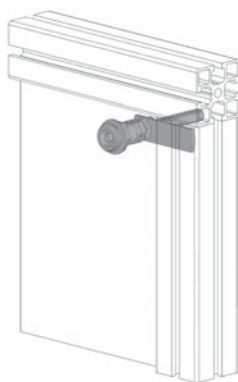
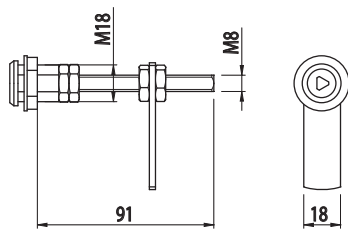
LOCK WITH KEY
CERRADURA DE LLAVE
SERRURE À CLÉ
SCHLÜSSELSCHLOSS

CODICE	Note	g
084.519.001	Completo di chiave - Complete with key - Incluye llave - Doté de clé - Einschließlich Schlüssel	190



Acciaio zincato

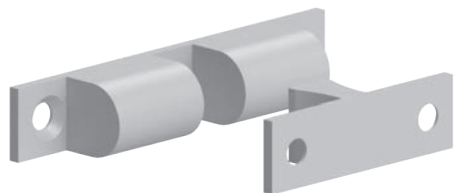
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



CLIPS FERMAPORTE

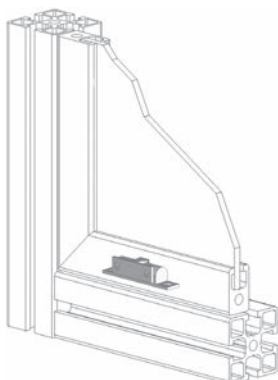
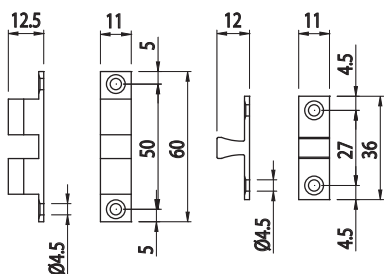
DOOR CLOSURE CLIPS
CLIPS DE TOPE DE PUERTAS
CLIPS DE FERMETURE PORTES
TÜRSTOPPERCLIPS

CODICE	Note	g
084.519.002	Completo di piastrina di appoggio - Complete with strike plate - Incluye placa de apoyo - Doté de plaquette d'appui - Einschließlich Tragplatte	39



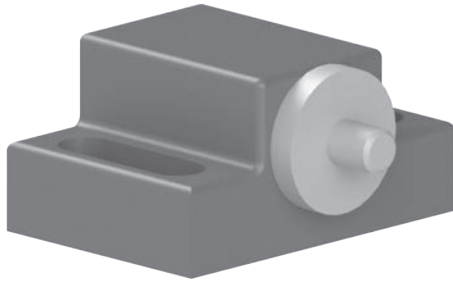
Ottone

Brass - Laiton
Latón - Messing



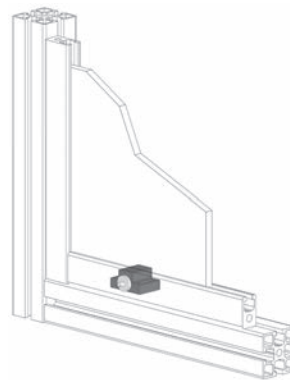
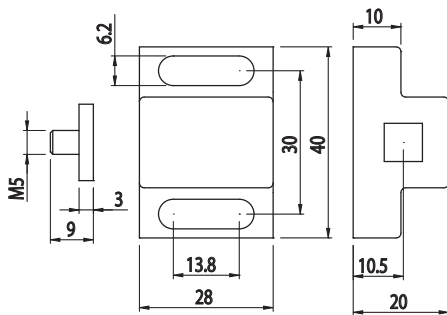


FERMAPORTE A CALAMITA
 MAGNET DOOR CLOSER
 TOPE CON IMÁN
 FERMETURE PORTES À AIMANT
 MAGNETISCHER TÜRSTOPPER



CODICE	Note	g
084.525.001	Completo di piastrina di appoggio e magnete - Complete with strike plate and magnet - Incluye placa de apoyo e imán - Doté de plaquette d'appui et d'aimant - Einschließlich Tragplatte und Magnet	37

Poliammide rinforzata
 Reinforced polyamide - Polyamide renforcé
 Poliamida reforzada - Verstärktes Polyamid

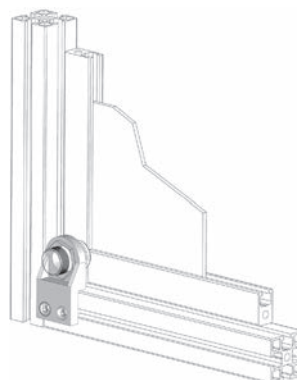
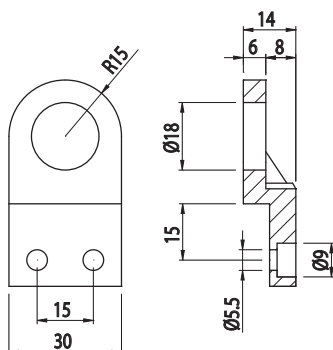


FERMAPORTE
 DOOR CLOSER
 TOPE DE PUERTA
 FERMETURE PORTES
 TÜRSTOPPER



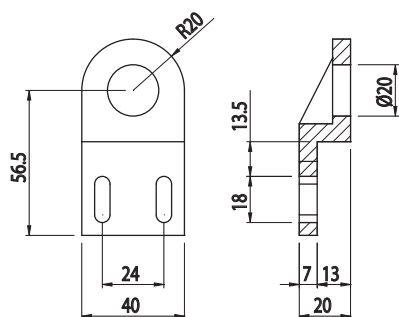
CODICE	Note	g
084.522.002	Per magnete M18 - For M18 magnet - Para imán M18 - Pour aimant M18 - Für Magnet M18	11

Poliammide grigio
 Grey polyamide - Polyamide gris
 Poliamida color gris - Polyamid grau



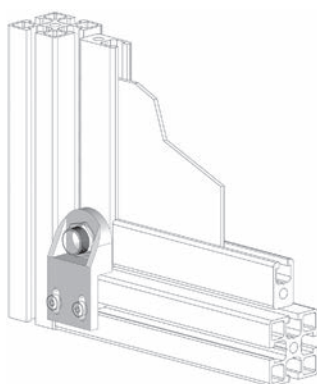


FERMAPORTE
DOOR CLOSER
TOPE DE PUERTA
FERMETURE PORTES
TÜRSTOPPER

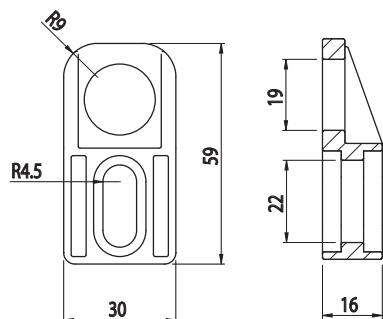


CODICE	Note	g
084.522.001	Per magnete M18 - For M18 magnet - Para imán M18 - Pour aimant M18 - Für Magnet M18	27

Poliamide grigio
Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau

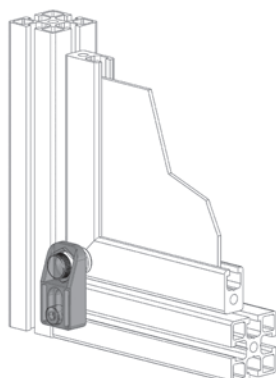


FERMAPORTE
DOOR CLOSER
TOPE DE PUERTA
FERMETURE PORTES
TÜRSTOPPER



CODICE	Note	g
084.522.003	Per magnete M18 - For M18 magnet - Para imán M18 - Pour aimant M18 - Für Magnet M18	12

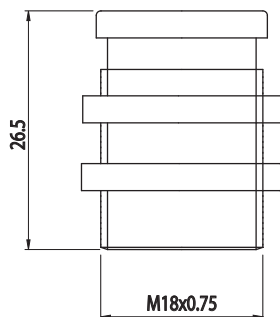
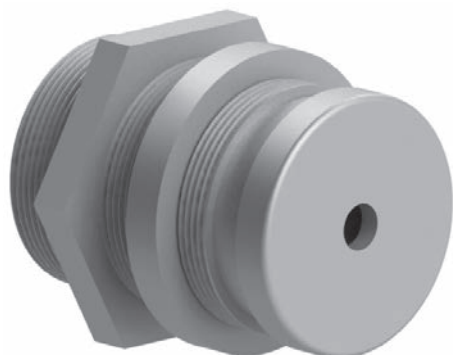
Poliamide nero
Black polyamide - Polyamide noir
Poliamida color negro - Polyamid schwarz





MAGNETE

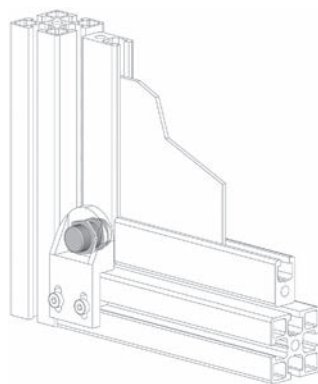
MAGNET
IMÁN
AIMANT
MAGNET



CODICE	Note	g
084.523.001	Forza di attrazione 50 N - Attractive force 50 N - Fuerza de atracción 50 N - Force attractive 50 N - Anziehungskraft 50 N	52

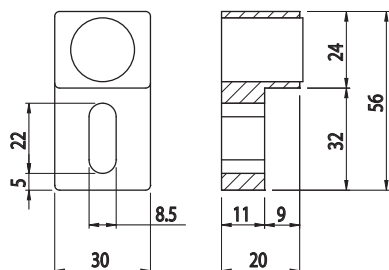
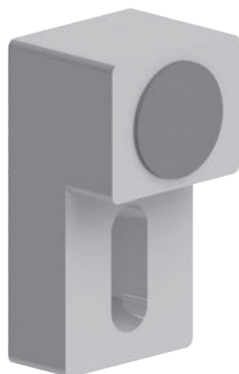
Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



FERMAPORTE CON MAGNETE

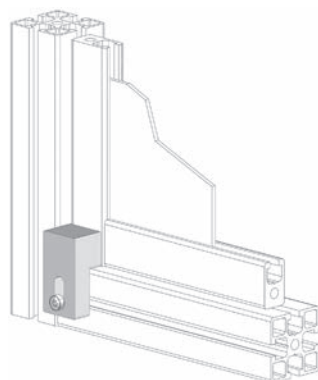
DOOR CLOSER WITH MAGNET
TOPE DE PUERTA CON IMÁN
FERMETURE PORTES À AIMANT
TÜRSTOPPER MIT MAGNET



CODICE	Note	g
084.524.001	Completo di magnete - Complete with magnet - Incluye imán - Doté d'aimant - Einschließlich Magnet	70

Alluminio sabbato

Sandblasted aluminium - Aluminium sablé
Aluminio arenado - Sandgestrahltes Aluminium

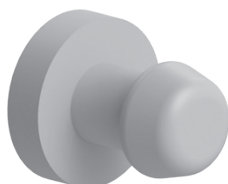




AGGANCIO A CLIPS

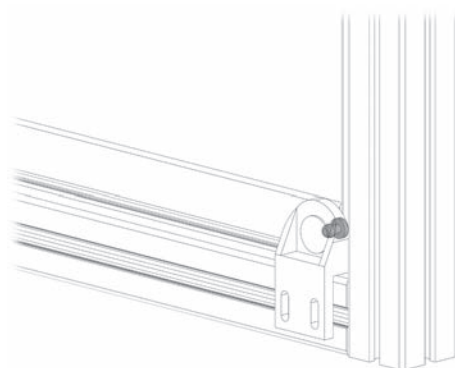
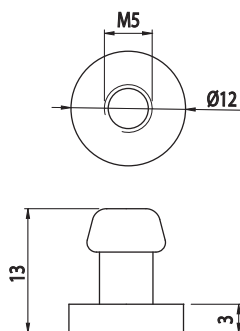
CLIPS HOOKING
ACOPLAMIENTO CON CLIPS
ACCROCHAGE AVEC CLIPS
CLIP BEFESTIGUNG

CODICE	Note	g
084.523.003	Perno di riscontro - Stop pin - Perno de guía - Goupille de butée - Klemmnuss	5



Acciaio zincato

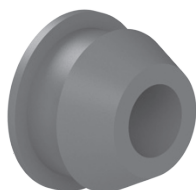
Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



AGGANCIO A CLIPS

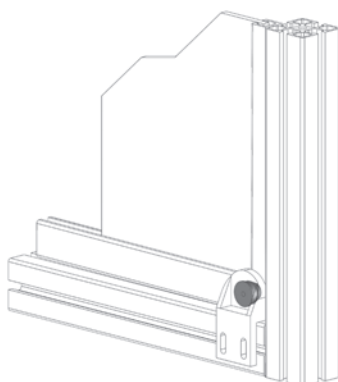
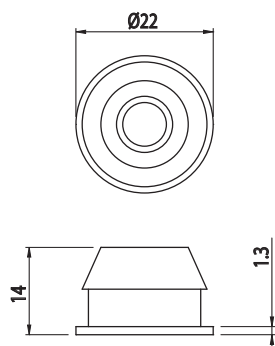
CLIPS HOOKING
ACOPLAMIENTO CON CLIPS
ACCROCHAGE AVEC CLIPS
CLIP BEFESTIGUNG

CODICE	Note	g
084.523.002	Clips	4



Gomma termoplastica

Thermoplastic rubber - Caoutchouc thermoplastique
Goma termoplástica - Thermoplastischer Gummi





BLOCCHETTO FERMACAVI

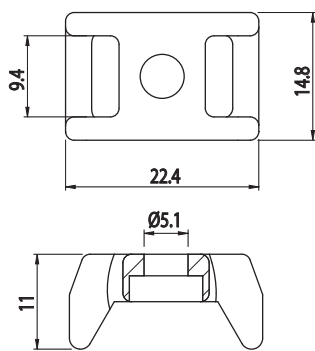
CABLE CLIP
BLOQUE OCULTA-CABLES
EMBASE
KABELHALTERBLOCK

CODICE	Note	g
084.510.013	Fissaggio con viti M5 non incluse - Fastening with M5 screws, not included - Fijación con tornillos M5, no incluidos - Fixation avec vis M5 non fournies - Befestigung mit Schrauben M5 (nicht im Lieferumfang enthalten)	2

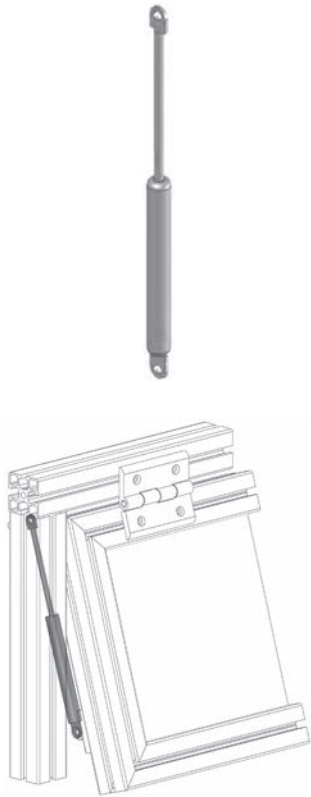


Poliammide grigio

Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau



MOLLA A GAS
GAS SPRING
MUELLE DE GAS
RESSORT À GAZ
GASFEDER



CODICE	N	A	B	g
084.527.001	50	110	263	96
084.527.002	100	110	263	96
084.527.003	150	110	263	96
084.527.004	200	110	263	95
084.527.005	250	110	263	95
084.527.006	300	110	263	97
084.527.007	100	115	305	109
084.527.008	100	142	365	190
084.527.009	200	142	365	190
084.527.010	250	142	365	194
084.527.011	300	142	365	194
084.527.012	350	142	365	194
084.527.013	250	200	483	237
084.527.014	350	200	483	237

A richiesta sono fornibili altri modelli
Other models available on request - Autres modèles disponibles sur demande
Bajo solicitud pueden suministrarse otros modelos - Auf Anfrage können weitere Modelle geliefert werden

CALCOLO PER IL MONTAGGIO DI UNA MOLLA A GAS

GAS SPRING INSTALLATION CALCULATION / CÁLCULO PARA EL MONTAJE DE UN MUELLE DE GAS
CALCUL POUR LE MONTAGE D'UN RESSORT À GAZ / BERECHNUNG FÜR DIE MONTAGE EINER GASDRUCKFEDER

Definizione della forza di estensione F1 (N) a 20° C

Defining the extension force F1 (N) at 20° C
Definición de la fuerza de extensión F1 (N) a 20 °C
Définition de la force d'extension F1 (N) à 20°C
Definition der Dehnungskraft F1 (N) bei 20° C

$$F1 = \frac{G \times D}{b \times n} \times 13 \text{ (N)}$$

G = Peso del portellone in Kg

Weight of door in kg / Peso de la puerta en kg / Poids du battant en kg / Gewicht der Klappe in kg

L = Distanza tra il baricentro ed il punto di rotazione in mm

L = Distance between the centre of gravity and point of rotation in mm / Distancia entre el centro de gravedad y el punto de rotación en mm / Distance entre le barycentre et le point de rotation en mm / Abstand zwischen Schwerpunkt und Drehpunkt in mm

b = Braccio di leva utile della molla a gas in mm, portellone aperto

b = Effective lever arm of gas spring in mm with door open / Brazo de palanca útil del muelle de gas en mm, con la puerta abierta / Bras de levier utile du ressort à gaz en mm, battant ouvert / Nutzhebelarm der Gasdruckfeder in mm, geöffnete Klappe

13 = Coefficiente di conversione kg - N + riserva di sicurezza

13 = kg to N conversion factor + safety margin / Coeficiente de conversión kg - N + reserva de seguridad
Coefficient de conversion kg - N + marge de sécurité / Umrechnungsfaktor kg - N + Sicherheitsmarge

P = Fissaggio del portellone ca.2/3 L

P = Connection to door at approx. 2/3 of L / Fijación de la puerta en 2/3 L aprox. / Fixation du battant environ 2/3 L / Befestigung der Klappe ca.2/3 L

n = Numero delle molle a gas (Standard: n = 2)

n = Number of gas springs (2 x standard) / Número de muelles de gas (estándar: n = 2) / Nombre de ressorts à gaz (Standard : n = 2) / Anzahl der Gasdruckfedern (Standard: n = 2)

D = Braccio di leva utile della forza di gravità in mm, portellone aperto

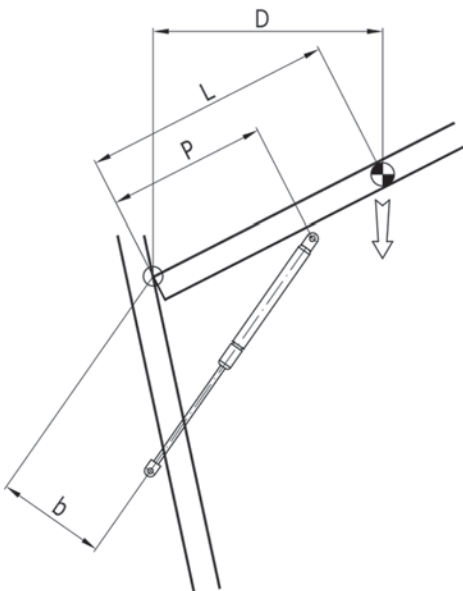
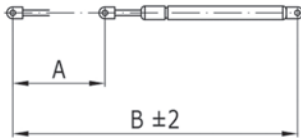
D = Effective lever arm of force of gravity in mm with door open / Brazo de palanca útil de la fuerza de gravedad en mm, con la puerta abierta / Bras de levier utile de la force de gravité en mm, battant ouvert / Nutzhebelarm der Schwerkraft in mm, geöffnete Klappe

Esempio

Example / Ejemplo / Example / Beispiel

G = 30 kg, D = 400 mm, b = 200 mm, n = 2

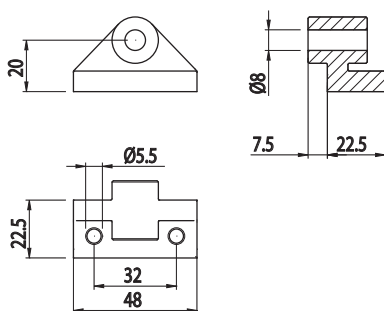
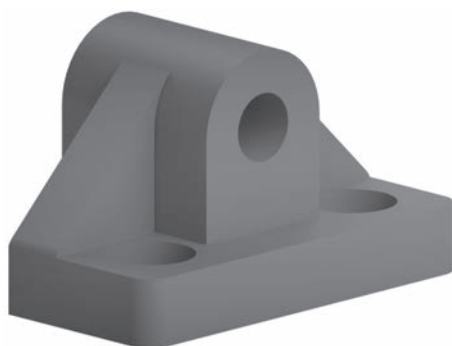
$$F1 = \frac{30 \times 400}{200 \times 2} \times 13 = 390 \text{ N}$$





SUPPORTO PER MOLLA A GAS

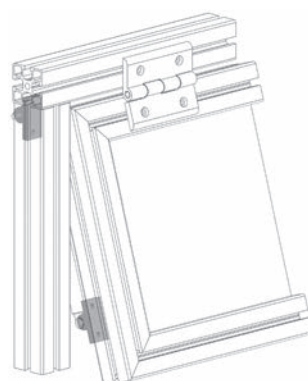
GAS SPRING SUPPORT
SOPORTE PARA MUELLE DE GAS
SUPPORT POUR RESSORT À GAZ
HALTERUNG FÜR GASFEDER



CODICE	Note	g
084.528.001	Supporto per molla - Support for spring - Soporte para muelle - Support pour ressort - Halterung für Feder	21

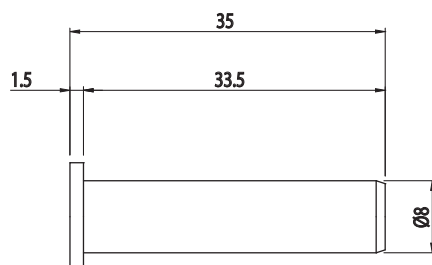
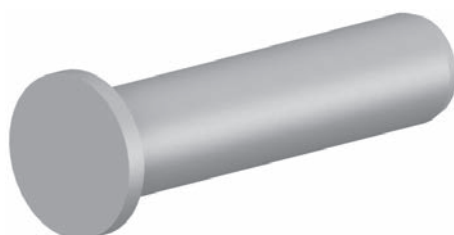
Poliammide grigio

Grey polyamide - Polyamide gris
Poliamida color gris - Polyamid grau



PERNO SUPPORTO

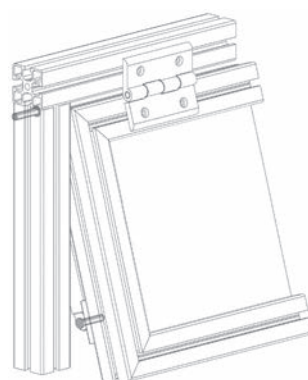
SUPPORT PIN
PERNO SOPORTE
PIVOT SUPPORT
AUFNAHMEBOLZEN



CODICE	Note	g
084.528.002	Perno supporto - Support pin - Perno soporte - Axe de support - Aufnahmebolzen	14

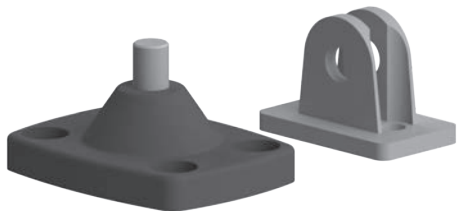
Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl



SUPPORTO PER MOLLA A GAS

GAS SPRING SUPPORT
SOPORTE PARA MUELLE DE GAS
SUPPORT POUR RESSORT À GAZ
HALTERUNG FÜR GASFEDER



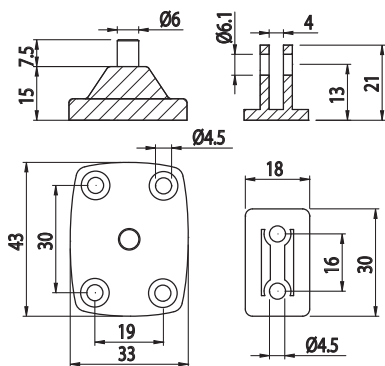
CODICE	Note	g
084.528.003	Con perno Ø6. - With Ø6 mm pin. - Con perno Ø6. - Avec axe Ø 6 - Mit Bolzen Ø6.	18

Poliammide grigio e acciaio zincato

Grey polyamide and galvanised steel -
Polyamide gris et acier zingué
Poliamida color gris y acero galvanizado -
Graues Polyamid und verzinkter Stahl

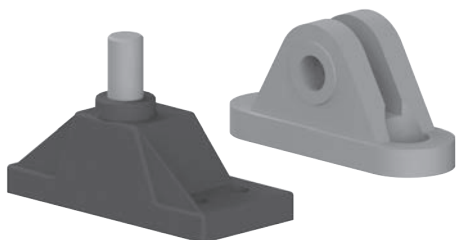
Per piccole molle a gas

For small gas springs - Pour petites res-
sorts à gaz
Para pequeñas muelles de gas - Für
kleine Gasfedern



SUPPORTO PER MOLLA A GAS

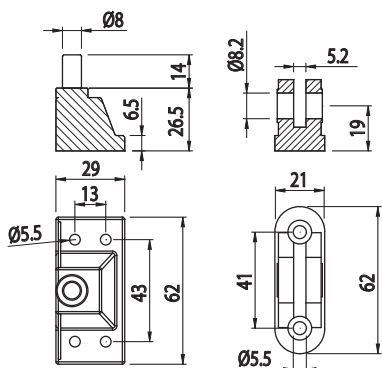
GAS SPRING SUPPORT
SOPORTE PARA MUELLE DE GAS
SUPPORT POUR RESSORT À GAZ
HALTERUNG FÜR GASFEDER



CODICE	Note	g
084.528.004	Con perno Ø8 - With Ø8 mm pin - Con perno Ø8 - Avec axe Ø 8 - Mit Bolzen Ø8	63

Poliammide grigio e acciaio zincato

Grey polyamide and galvanised steel -
Polyamide gris et acier zingué
Poliamida color gris y acero galvanizado -
Graues Polyamid und verzinkter Stahl



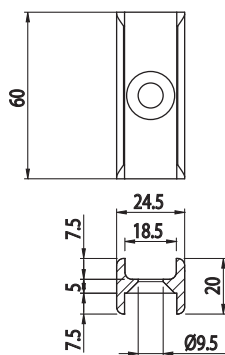
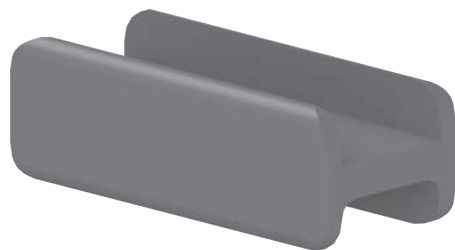


PATTINO PER SCORREVOLI

SLIDER PAD
PATÍN PARA SISTEMAS CORREDIZOS
PATIN POUR PORTES COULISSANTES
GLEITSCHUH FÜR SCHIEBEKONSTRUKTIONEN

AC
8
45

CODICE	Note	g
084.532.001	Scorrevole a strisciamento con profilo 18,5x32 - Sliding runner with 18,5x32 mm profile - Sistema corredizo por arrastre con perfil 18,5x32 - Porte coulissante à glissement avec profilé 18,5x32 - Gleit-Schiebekonstruktion mit Profil 18,5x32	11

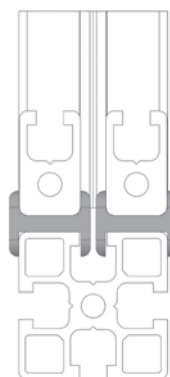


Poliammide nero

Black polyamide - Polyamide noir
Poliamida color negro - Polyamid schwarz

Esempi pag. 288-289

Examples pp. 288-289 - Exemples pg. 288-289
Ejemplos pg. 288-289 - Beispiele S. 288-289

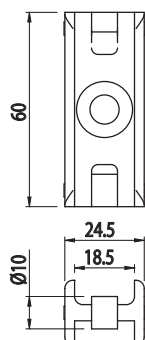
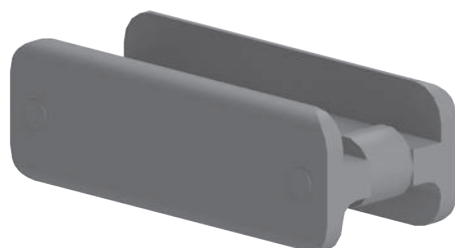


PATTINO PER SCORREVOLI

SLIDER PAD
PATÍN PARA SISTEMAS CORREDIZOS
PATIN POUR PORTES COULISSANTES
GLEITSCHUH FÜR SCHIEBEKONSTRUKTIONEN

AC
8
45

CODICE	Note	g
084.532.002	Scorrevole con rulli con profilo 18,5x45 - Roller runner with 18,5x45 mm profile - Sistema corredizo con rodillos con perfil 18,5x45 - Porte coulissante à rouleaux avec profilé 18,5x45 - Schiebekonstruktion mit Rollen mit Profil 18,5x45	24

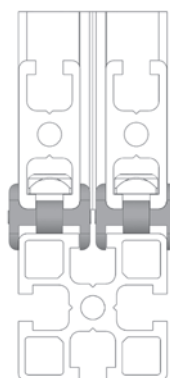


Poliammide nero

Black polyamide - Polyamide noir
Poliamida color negro - Polyamid schwarz

Esempi pag. 288-289

Examples pp. 288-289 - Exemples pg. 288-289
Ejemplos pg. 288-289 - Beispiele S. 288-289





AC
8
45

CARRELLO DI SCORRIMENTO

SLIDING CARRIAGE
CARRO DE DESPLAZAMIENTO
CHARIOT DE COULISSEMENT
GLEITSCHLITTEN

CODICE	Note	g
084.520.001	Carrello interno semplice - Single inner carriage - Carro interno simple - Chariot interne simple - Einfacher Innenschlitten	13

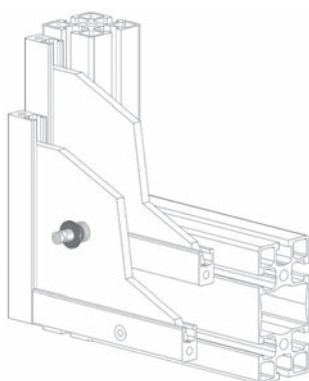
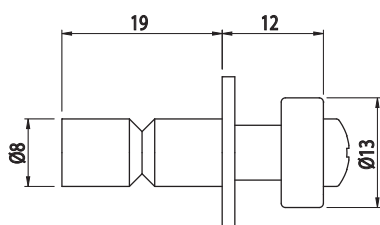


Perno e cuscinetto in acciaio, rondella in teflon

Steel bearing and pin, Teflon washer - Pivot et roulement en acier, rondelle en téflon
Perno y cojinete de acero, arandela de teflón - Bolzen und Lager aus Stahl, Scheibe aus Teflon

Esempi pag. 285

Examples pp. 285 - Exemples pg. 285
Ejemplos pg. 285 - Beispiele S. 285



CARRELLO DI SCORRIMENTO

SLIDING CARRIAGE
CARRO DE DESPLAZAMIENTO
CHARIOT DE COULISSEMENT
GLEITSCHLITTEN

CODICE	Note	g
084.520.002	Carrello esterno doppio - Dual outer carriage - Carro externo doble - Chariot externe double - Doppelter Außenschlitten	37

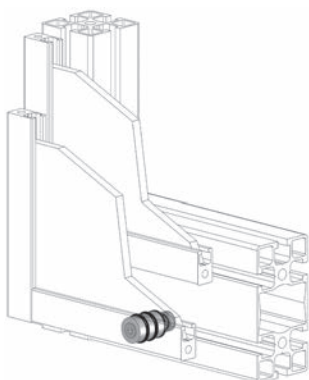
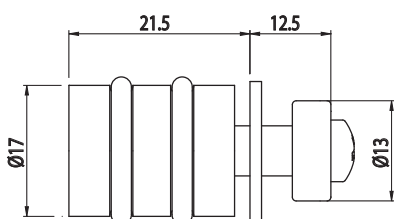


Perno e cuscinetto in acciaio, rondella in teflon

Steel bearing and pin, Teflon washer - Pivot et roulement en acier, rondelle en téflon
Perno y cojinete de acero, arandela de teflón - Bolzen und Lager aus Stahl, Scheibe aus Teflon

Esempi pag. 285

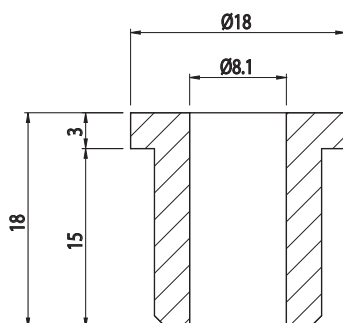
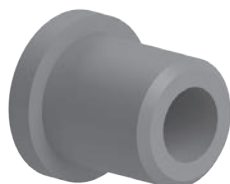
Examples pp. 285 - Exemples pg. 285
Ejemplos pg. 285 - Beispiele S. 285





BOCCOLA PER PORTE A SOFFIETTO

BUSHING FOR FOLDING DOORS
CASQUILLO PARA PUERTAS CON FUELLE
DOUILLE POUR PORTES À SOUFFLET
BUCHSE FÜR FALTTÜREN



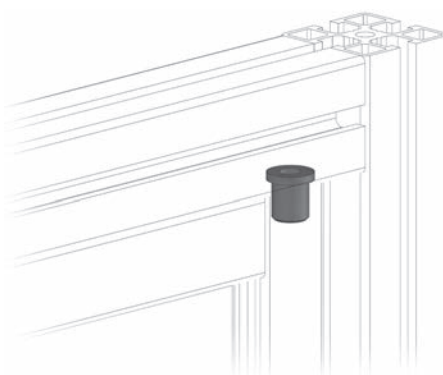
CODICE	Note	g
084.533.001	Boccola per perno per soffietto e perno per micro - Bushing for pin for bellows and pin for microswitch - Casquillo para perno de fuelle y perno para microinterruptor - Douille pour pivot de soufflet et pivot pour micro-contacteur - Buchse für Bolzen für Falttür und Bolzen für Mikroschalter	2

Poliammide rinforzato

Reinforced polyamide - Polyamide renforcé
Poliamida reforzada - Verstärktes Polyamid

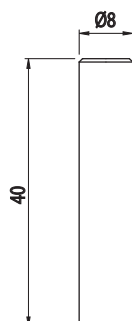
Esempi pag. 291-294

Examples pp. 291-294 - Exemples pg. 291-294
Ejemplos pg. 291-294 - Beispiele S. 291-294



PERNO PER PORTE A SOFFIETTO

PIN FOR FOLDING DOORS
PERNO PARA PUERTAS CON FUELLE
PIVOT POUR PORTES À SOUFFLET
BOLZEN FÜR FALTTÜREN



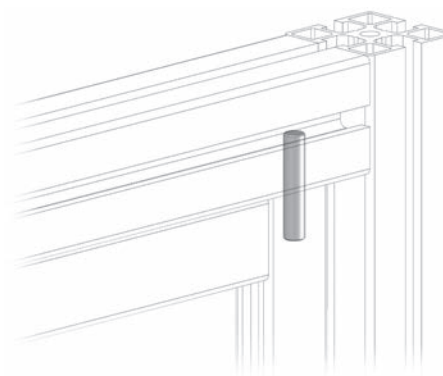
CODICE	Note	g
084.533.003	Perno folle - Idle pin - Perno flotante - Pivot libre - Freilaufzapfen	15

Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

Esempi pag. 291-294

Examples pp. 291-294 - Exemples pg. 291-294
Ejemplos pg. 291-294 - Beispiele S. 291-294





PERNO PER PORTE A SOFFIETTO

PIN FOR FOLDING DOORS
PERNO PARA PUERTAS CON FUELLE
PIVOT POUR PORTES À SOUFFLET
BOLZEN FÜR FALTTÜREN

CODICE	Note	g
084.533.004	Perno di strisciamento - Sliding pin - Perno de arrastre - Pivot de glissement - Gleitzapfen	3

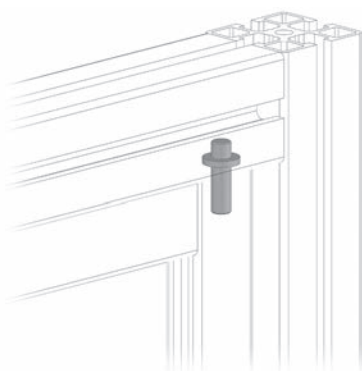
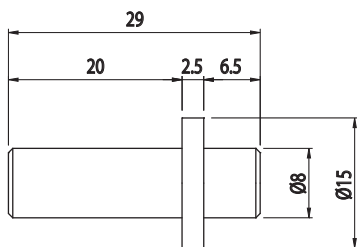


PVC Bianco

White PVC - PVC blanc
PVC color blanco - PVC weiß

Esempi pag. 291-294

Examples pp. 291-294 - Exemples pg.
291-294
Ejemplos pg. 291-294 - Beispiele S. 291-
294

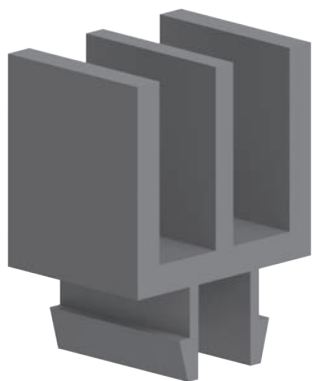


PROFILO 2 VIE PER SCORREVOLI

TWO-WAY PROFILE FOR SLIDERS
PERFIL DE 2 VÍAS PARA SISTEMAS CORREDIZOS
PROFILÉ 2 VOIES POUR PORTES COULISSANTES
ZWEI-WEGE-PROFIL FÜR SCHIEBEKONSTRUKTIONEN

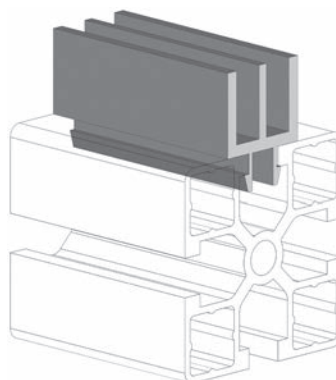
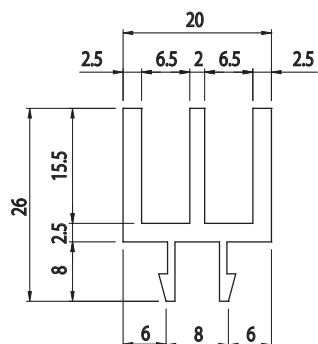
AC
8
45

CODICE	Note	g/m
084.513.001	Spessore pannelli 4-5 mm. - Panel thickness 4-5 mm. - Grosor de los paneles 4-5 mm. - Épaisseur panneaux 4-5 mm - Plattendicke 4-5 mm.	470



PVC nero

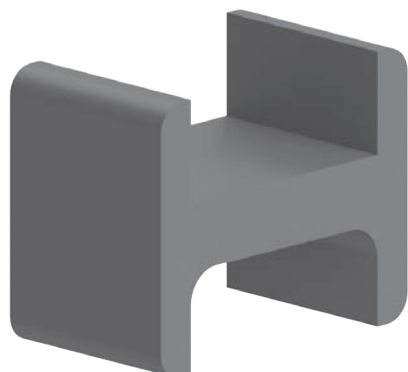
Black PVC - PVC noir
PVC color negro - PVC schwarz
L=2000mm





GUIDA PER PORTE SCORREVOLI
 GUIDE FOR SLIDING DOORS
 GUÍA PARA PUERTAS CORREDIZAS
 GUIDE POUR PORTES COULISSANTES
 FÜHRUNG FÜR SCHIEBETÜREN

AC
8
45

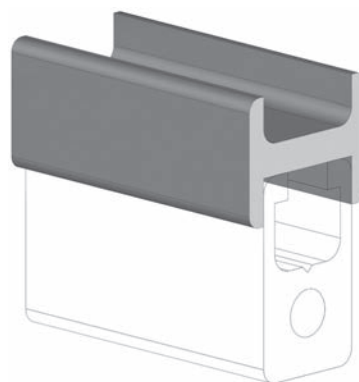
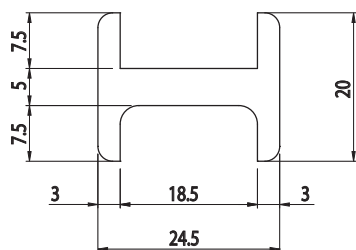


CODICE	Note	g/m
084.515.001	Profilo per scorrevole con 18,5x32. - Profile for slider with 18,5x32. - Perfil para sistema corredizo con 18,5x32. - Profilé pour porte coulissante 18,5x32 - Profil für Schiebekonstruktion mit 18,5x32.	394

Poliammide nero

Black polyamide - Polyamide noir
 Poliamida color negro - Polyamid schwarz

L=2000mm

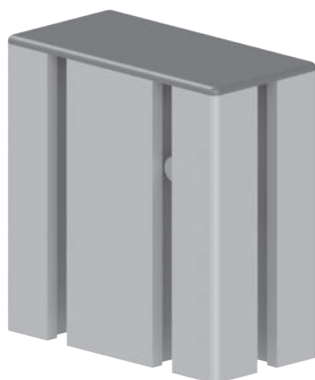




TERMINALI CONTRAPPESO
 COUNTERWEIGHT CAPS
 TERMINALES DE CONTRAPESO
 CONTREPOIDS EXTRÉMITÉ
 GEGENGEWICHTSENDSTÜCKE

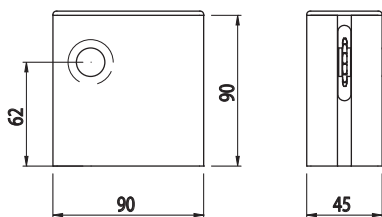
AC
8
45

CODICE	Note	g
084.521.001	1 dx+1 sx - 1 rh+1lh - 1 dx+1 sx - 1 droit+1 gauche - 1 re+1 li	304



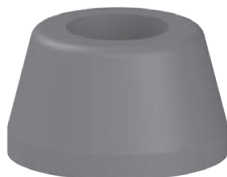
Alluminio
 Aluminium - Aluminium
 Aluminio - Aluminium

Carico max 12 Kg
 Max load 12 kg - Carga máx. 12 kg -
 Charge max. 12 kg - Max. Last 12 kg



TAMPONE DI FINECORSA PARACOLPI
 STOP BUFFER
 TOPE DE FINAL DE CARRERA PARAGOLPES
 BUTÉE DE FIN DE COURSE PARE-CHOCS
 ENDANSCHLAGSPUFFER

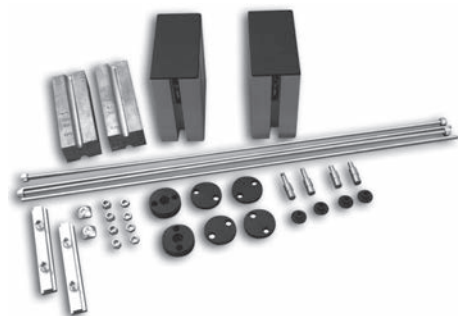
CODICE	Note	g
084.534.001	Gommino per battuta - Rubber strike pad - Tope de goma - Caoutchouc de butée - Gummi für Anschlag	2



Gomma nera
 Black rubber - Caoutchouc noir
 Goma color negro - Gummi schwarz



GRUPPO CONTRAPPESO
COUNTERWEIGHT ASSEMBLY
CONJUNTO CONTRAPESO
GROUPE CONTREPOIDS
GEGENGEWICHTGRUPPE



CODICE	Note	g
084.521.006	Kit completo. Carico max 12 Kg, barra filettata standard max 8 Kg - Complete kit. Max load 12 kg, threaded rod max 8 Kg - Kit completo. Carga máx. 12 kg, barra roscada máx. 8 kg - Kit complet Charge max. 12 kg, tige filetée max. 8 Kg - Vollständiges Kit. Max. Last 12 kg, Stab mit Gewinde Max. 8 Kg	4000

Esempi pag. 295-297

Examples pp. 295-297 - Exemples pg. 295-297

Ejemplos pg. 295-297 - Beispiele S. 295-297

GRUPPO CONTRAPPESO
COUNTERWEIGHT ASSEMBLY
CONJUNTO CONTRAPESO
GROUPE CONTREPOIDS
GEGENGEWICHTGRUPPE



CODICE	Note	g
084.521.007	Kit comprendente 2 contrappesi in piombo da kg 1 tiranti in filettato da M5, dadi autobloccanti da M5, terminali in plastica, dischetto di centraggio, perno di attacco catena - Kit composed of 2 x 1 kg lead counterweights, M5 threaded tie rods, M5 lock nuts, plastic caps, centring disc, chain attachment pin - El kit incluye 2 contrapesos de plomo de 1 kg, tirantes roscados M5, tuercas autoblocantes M5, terminales de plástico, disco de centrado y perno de unión a la cadena - Kit comprenant 2 contrepoids en plomb de 1 kg, tirants en fileté M5, écrous autobloquants M5, extrémités en plastique, disque de centrage, pivot de fixation chaîne - Kit mit 2 Gegengewichten aus Blei zu 1 kg, Gewindegzugstangen M5, selbstsichernden Muttern M5, Endstücken aus Kunststoff, Zentrierscheibe, Anschlussbolzen Kette	3000



KIT PER ATTACCO FRONTALE

FRONT ATTACHMENT KIT
KIT PARA SUJECIÓN FRONTAL
KIT DE FIXATION FRONTALE
KIT FÜR FRONTANSCHLUSS



CODICE	Note	g
084.521.008	Kit comprendente 2 staffe di attacco frontale dello sportello costruito con profilo 45x45 con viti, spessori e guide - Kit composed of 2 x frontal door attachment brackets constructed with 45x45 profile with screws, spacers and guides - El kit incluye 2 estribos de sujeción frontal para puerta fabricada con perfil 45x45, tornillos, calzos y guías - Kit comprenant 2 brides de fixation frontale du volet construit avec un profilé 45x45 avec vis, cales et guides - Kit mit 2 Frontanschlussbügel der Klappe, konstruiert mit Profil 45x45 mit Schrauben, Ausgleichsscheiben und Führungen	250

Esempi pag. 295-297

Examples pp. 295-297 - Exemples pg. 295-297

Ejemplos pg. 295-297 - Beispiele S. 295-297

KIT PER ATTACCO FRONTALE

FRONT ATTACHMENT KIT
KIT PARA SUJECIÓN FRONTAL
KIT DE FIXATION FRONTALE
KIT FÜR FRONTANSCHLUSS



CODICE	Note	g
084.521.009	Kit comprendente 2 staffe di attacco frontale dello sportello costruito con profilo 18x32 o 18x45 con viti, spessori e guide - Kit composed of 2 x frontal door attachment brackets constructed with 18x32 or 18x45 profile with screws, spacers and guides - El kit incluye 2 estribos de sujeción frontal para puerta fabricada con perfil 18x32 o 18x45, tornillos, calzos y guías - Kit comprenant 2 brides de fixation frontale du volet construit avec un profilé 18x32 ou 18x45 avec vis, cales et guides - Kit mit 2 Frontanschlussbügel der Klappe, konstruiert mit Profil 18x32 oder 18x45 mit Schrauben, Ausgleichsscheiben und Führungen	300

Esempi pag. 295-297

Examples pp. 295-297 - Exemples pg. 295-297

Ejemplos pg. 295-297 - Beispiele S. 295-297



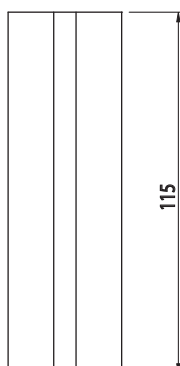
CATENA
CHAIN
CADENA
CHAÎNE
KETTE



CODICE	Note	g/m
084.521.003	Catena da 6 mm in confezione da 5 m. Carico max 2800 N - 6 mm chain in 5 m pack. Max. load 2800 N - Cadena de 6 mm en envase de 5 m. Carga máx. 2800 N - Chaîne de 6 mm, en conditionnement de 5 m. Charge max. 2800 N - 6-mm-Kette in Packung zu 5 m. Max. Last 2800 N	120

Acciaio
Steel - Acier
Acero - Stahl

CONTRAPPESI
COUNTERWEIGHTS
CONTRAPESOS
CONTREPOIDS
GEGENGEWICHTE



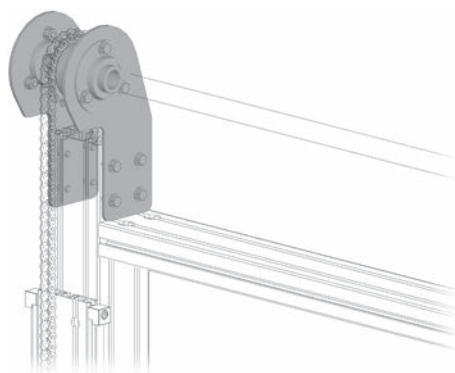
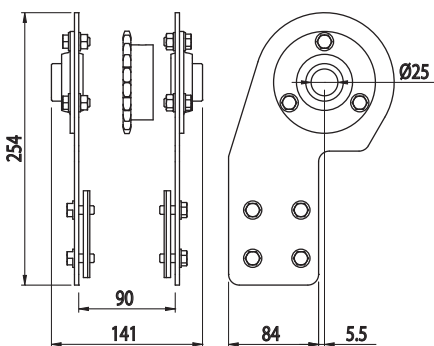
CODICE	Note	g
084.521.005	1 contrappeso da 1 Kg - 1 x 1 kg counterweight - 1 contrapeso de 1 kg - 1 contrepoids de 1 kg - 1 Gegengewicht zu 1 kg	1000

Piombo
Lead - Plomb
Plomo - Blei



TERMINALI CONTRAPPESO

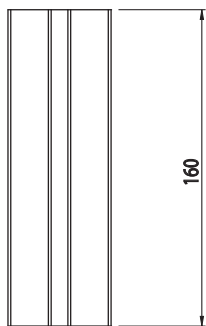
COUNTERWEIGHT TERMINALS
TERMINALES DE CONTRAPESO
BORNES DE CONTREPOIDS
GEGENGEWICHTANSCHLUSSSTÜCKE



CODICE	Note	g
084.521.011	Per catena 1/2" - For 1/2" chain - Para cadena 1/2" - Pour chaîne 1/2" - Für Kette 1/2"	1850

CONTRAPPESI

COUNTERWEIGHTS
CONTRAPESOS
CONTREPOIDS
GEGENGEWICHTE



CODICE	Note	g
084.521.010	1 contrappeso da 5 Kg - 1 x 5 kg counterweight - 1 contrapeso de 5 kg - 1 contrepoids de 5 kg - 1 Gegengewicht zu 5 kg	5000

piombo
Lead - plomb
plomo - Blei



INTERRUTTORE DI SICUREZZA

SAFETY SWITCH
INTERRUPTOR DE SEGURIDAD
INTERRUPTEUR DE SÉCURITÉ
SICHERHEITSSCHALTER



CODICE	Note	g
084.601.001	Finecorsa a 1 contatto NC - Limit switch, 1 contact, NC - Final de carrera de 1 contacto NC - Fin de course à 1 contact NF - Endschalter mit 1 Kontakt NC	160

Esempi pag. 286-287

Examples pp. 286-287 - Exemples pg. 286-287

Ejemplos pg. 286-287 - Beispiele S. 286-287

INTERRUTTORE DI SICUREZZA

SAFETY SWITCH
INTERRUPTOR DE SEGURIDAD
INTERRUPTEUR DE SÉCURITÉ
SICHERHEITSSCHALTER



CODICE	Note	g
084.601.002	Finecorsa a 2 contatti 1NC + 1NA - Limit switch, 2 contacts, 1NC + 1NO - Final de carrera de 2 contactos, 1 NC + 1 NA - Fin de course à 2 contacts 1 NF + 1 NO - Endschalter mit 2 Kontakten 1 NC + 1 NO	184

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Examples pp. 286-287 - Exemples pg. 286-287

Ejemplos pg. 286-287 - Beispiele S. 286-287



MICRO DI SICUREZZA

SAFETY MICROSWITCH
MICROINTERRUPTOR DE SEGURIDAD
MICRO-CONTACTEUR DE SÉCURITÉ
SICHERHEITSMIKROSCHALTER



CODICE	Note	g
084.601.003	Finecorsa a 3 contatti 2NC + 1NA - Limit switch, 3 contacts, 2NC + 1NO - Final de carrera de 3 contactos, 2 NC + 1 NA - Fin de course à 3 contacts 2 NF + 1 NO - Endschalter mit 3 Kontakten 2 NC + 1 NO	143

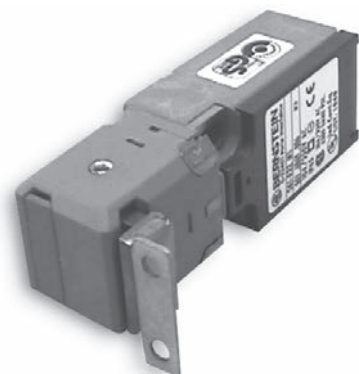
Esempi pag. 286-287

Examples pp. 286-287 - Exemples pg. 286-287

Ejemplos pg. 286-287 - Beispiele S. 286-287

MICRO DI SICUREZZA

SAFETY MICROSWITCH
MICROINTERRUPTOR DE SEGURIDAD
MICRO-CONTACTEUR DE SÉCURITÉ
SICHERHEITSMIKROSCHALTER



CODICE	Note	g
084.602.001	Interruttore di sicurezza a 2 contatti NC - Safety switch with 2 NC contacts - Interruptor de seguridad de 2 contactos NC - Interrupteur de sécurité à 2 contacts NF - Sicherheitsschalter mit 2 Kontakten NC	131

Esempi pag. 286-287

Examples pp. 286-287 - Exemples pg. 286-287

Ejemplos pg. 286-287 - Beispiele S. 286-287



MICRO ROTATIVO DI SICUREZZA

SAFETY ROTARY MICROSWITCH
 MICROINTERRUPTOR ROTATIVO DE SEGURIDAD
 MICRO-CONTACTEUR ROTATIF DE SÉCURITÉ
 SICHERHEITSMIKRODREHSCHALTER



CODICE	Note	g
084.603.001	Finecorsa per assi cerniera con 2 contatti 1NC+1NA - Limit switch for hinge axis with 2 contacts, 1NC+1NO - Final de carrera para ejes bisagra con 2 contactos, 1 NC+1 NA - Fin de course pour axes charnière à 2 contacts 1 NF+1 NO - Endschalter für Scharnierachsen mit 2 Kontakten 1 NC+1 NO	96

Esempi pag. 292

Examples pp. 292 - Exemples pg. 292
 Ejemplos pg. 292 - Beispiele S. 292

PERNO PER MICRO ROTATIVO

PIN FOR SAFETY ROTARY MICROSWITCH
 PERNO PARA MICROINTERRUPTOR ROTATIVO
 PIVOT POUR MICRO-CONTACTEUR ROTATIF
 BOLZEN FÜR MIKRODREHSCHALTER



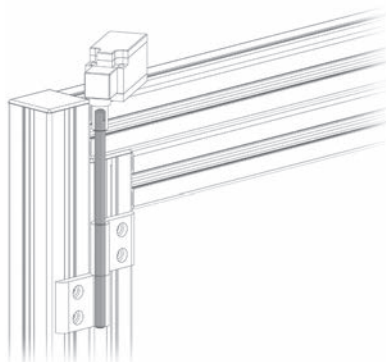
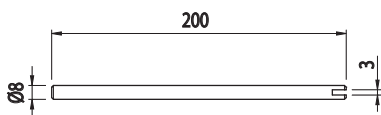
CODICE	Note	g
084.531.001	Per cerniere 084.500.001 - 2 - 3 - 4 - 5 - 6 - For hinges 084.500.001 - 2 - 3 - 4 - 5 - 6 - Para bisagras 084.500.001 - 2 - 3 - 4 - 5 - 6 - Pour charnières 084.500.001 - 2 - 3 - 4 - 5 - 6 - Für Scharniere 084.500.001 - 2 - 3 - 4 - 5 - 6	91

Acciaio zincato

Galvanised steel - Acier zingué
 Acero galvanizado - Verzinkter Stahl

Esempi pag. 292

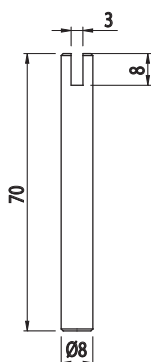
Examples pp. 292 - Exemples pg. 292
 Ejemplos pg. 292 - Beispiele S. 292





PERNO PER MICRO ROTATIVO

PIN FOR SAFETY ROTARY MICROSWITCH
PERNO PARA MICROINTERRUPTOR ROTATIVO
PIVOT POUR MICRO-CONTACTEUR ROTATIF
BOLZEN FÜR MIKRODREHSCHALTER



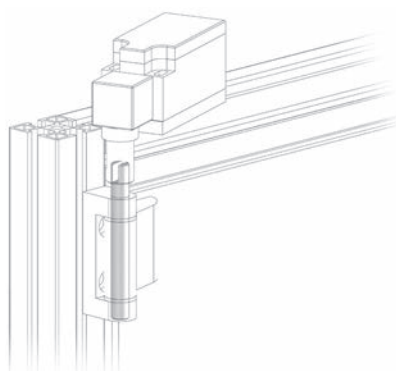
CODICE	Note	g
084.533.002	Adatto alle cerniere 084.503.002 - 003 - Compatible with hinges 084.503.002 - 003 - Apto para las bisagras 084.503.002 - 003 - Adapté aux charnières 084.503.002 - 003 - Geeignet für Scharniere 084.503.002 - 003	27

Acciaio zincato

Galvanised steel - Acier zingué
Acero galvanizado - Verzinkter Stahl

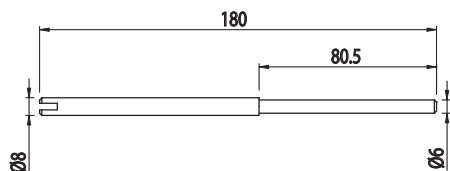
Esempi pag. 292

Examples pp. 292 - Exemples pg. 292
Ejemplos pg. 292 - Beispiele S. 292



PERNO PER MICRO ROTATIVO

PIN FOR SAFETY ROTARY MICROSWITCH
PERNO PARA MICROINTERRUPTOR ROTATIVO
PIVOT POUR MICRO-CONTACTEUR ROTATIF
BOLZEN FÜR MIKRODREHSCHALTER



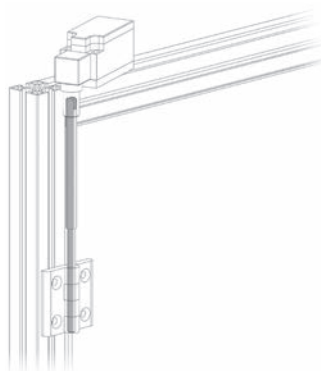
CODICE	Note	g
084.608.001	Adatto alla cerniera 084.503.001 - Compatible with hinge 084.503.001 - Apto para la bisagra 084.503.001 - Adapté aux charnières 084.503.001 - Geeignet für Scharnier 084.503.001	65

Acciaio inox

Stainless steel - Acier inox
Acero inoxidable - Rostfreier Stahl

Esempi pag. 292

Examples pp. 292 - Exemples pg. 292
Ejemplos pg. 292 - Beispiele S. 292

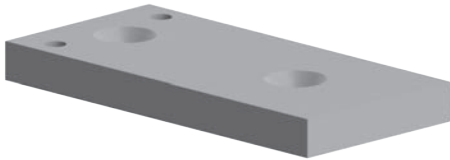




PIASTRINA PER MICRO

PLATE FOR MICROSWITCH
 PLACA PARA MICROINTERRUPTOR
 PLAQUETTE POUR MICRO-CONTACTEUR
 PLATTE FÜR MIKROSCHALTER

CODICE	Note	g
084.604.001	Piastrina sp. 6 mm - Plate, th. 6 mm - Placa gr. 6 mm - Plaquette ép. 6 mm - Platte Dicke 6 mm	24

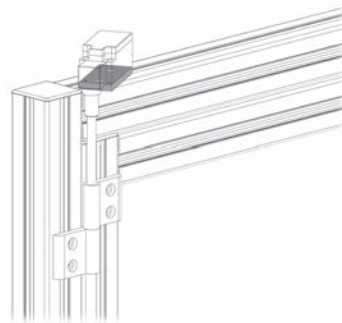
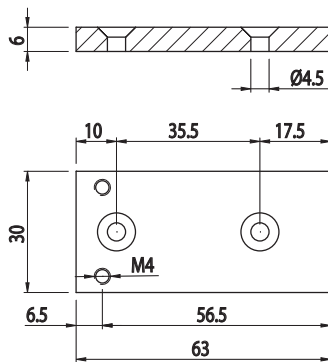


Alluminio

Aluminium - Aluminium
 Aluminio - Aluminium

Esempi pag. 292

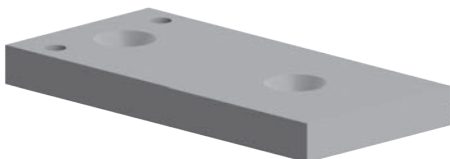
Examples pp. 292 - Examples pg. 292
 Ejemplos pg. 292 - Beispiele S. 292



PIASTRINA PER MICRO

PLATE FOR MICROSWITCH
 PLACA PARA MICROINTERRUPTOR
 PLAQUETTE POUR MICRO-CONTACTEUR
 PLATTE FÜR MIKROSCHALTER

CODICE	Note	g
084.604.002	Piastrina sp. 10 mm - Plate, th. 10 mm - Placa gr. 10 mm - Plaquette ép. 10 mm - Platte Dicke 10 mm	52

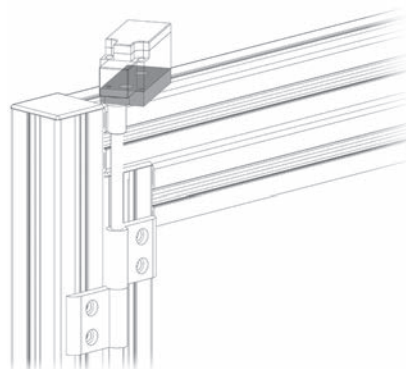
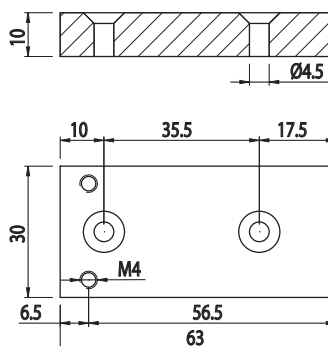


Alluminio

Aluminium - Aluminium
 Aluminio - Aluminium

Esempi pag. 292

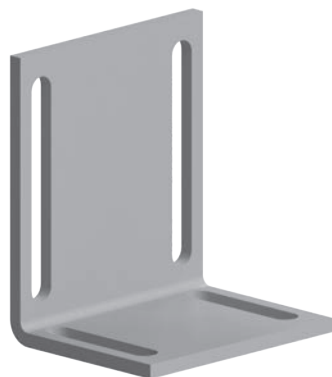
Examples pp. 292 - Examples pg. 292
 Ejemplos pg. 292 - Beispiele S. 292





PIASTRINA PER MICRO

PLATE FOR MICROSWITCH
PLACA PARA MICROINTERRUPTOR
PLAQUETTE POUR MICRO-CONTACTEUR
PLATTE FÜR MIKROSCHALTER



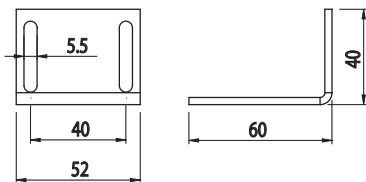
CODICE	Note	g
084.604.003	Per fissaggio esterno - For external fastening - Para fijación externa - Pour fixation externe - Für äußere Befestigung	91

Acciaio inox

Stainless steel - Acier inox
Acero inoxidable - Rostfreier Stahl

Esempi pag. 286-287

Examples pp. 286-287 - Exemples pg. 286-287
Ejemplos pg. 286-287 - Beispiele S. 286-287

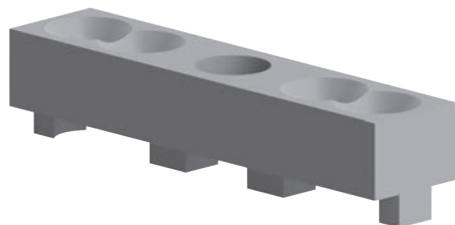




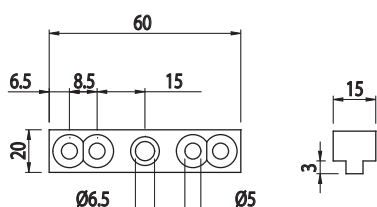
MASCHERA FORATURA
 DRILLING TEMPLATE
 PLANTILLA DE TALADRADO
 GABARIT DE PERÇAGE
 BOHRMASKE

AC
 6
 30

CODICE	Note	g
084.818.002	Completo di viti - Complete with screws - Incluye tornillos - Doté de vis - Einschließlich Schrauben	67



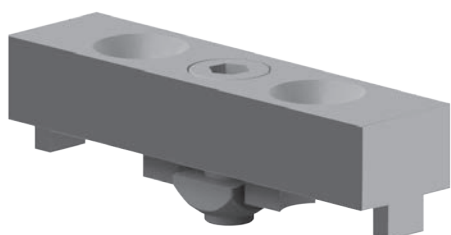
Alluminio
 Aluminium - Aluminium
 Aluminio - Aluminium



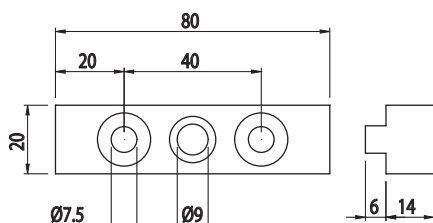
MASCHERA DI FORATURA
 DRILLING TEMPLATE
 PLANTILLA DE TALADRADO
 GABARIT DE PERÇAGE
 BOHRMASKE

AC
 8
 40

CODICE	Note	g
084.818.015	Completo di viti - Complete with screws - Incluye tornillos - Doté de vis - Einschließlich Schrauben	67



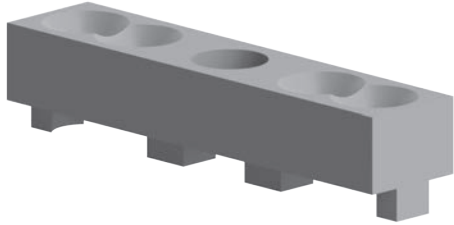
Alluminio
 Aluminium - Aluminium
 Aluminio - Aluminium



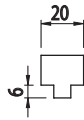
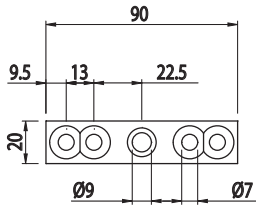
MASCHERA FORATURA
 DRILLING TEMPLATE
 PLANTILLA DE TALADRADO
 GABARIT DE PERÇAGE
 BOHRMASKE

AC
8
45

CODICE	Note	g
084.818.001	Completo di viti - Complete with screws - Incluye tornillos - Doté de vis - Einschließlich Schrauben	36

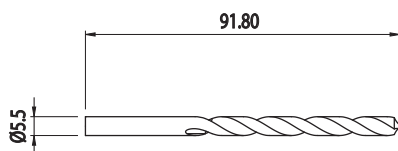


Alluminio
 Aluminium - Aluminium
 Aluminio - Aluminium



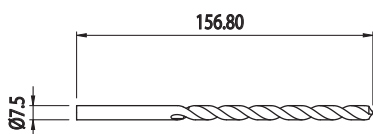
PUNTA Ø5,5
 Ø5,5 mm BIT
 BROCA Ø5,5
 FORET Ø 5,5
 BOHREINSATZ Ø5,5

CODICE	Note	g
084.818.005	Adatta a profili cava 6 - Suitable for 6 mm slot profiles - Apta para perfiles con ranura de 6 mm - Adaptée aux profilés rainure 6 - Geeignet für Profile mit Nut 6	20



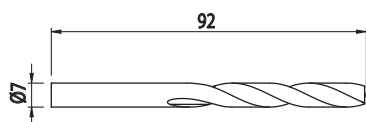


PUNTA Ø7,5
 Ø7.5 mm BIT
 BROCA Ø7,5
 FORET Ø 7,5
 BOHREINSATZ Ø7,5



CODICE	Note	g
084.818.006	Adatta a profili cava 8 - Suitable for 8 mm slot profiles - Apta para perfiles con ranura de 8 mm - Adaptée aux profilés rainure 8 - Geeignet für Profile mit Nut 8	53

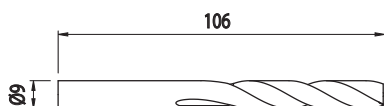
PUNTA Ø7
 Ø7 mm BIT
 BROCA Ø7
 FORET Ø 7
 BOHREINSATZ Ø7



CODICE	Note	g
084.818.007	Adatta alle boccole M5 - Suitable for M5 bushings - Apta para casquillos M5 - Adaptée aux douilles M5 - Geeignet für Buchsen M5	50

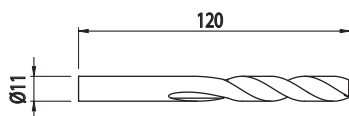


PUNTA Ø9
Ø9 mm BIT
BROCA Ø9
FORET Ø 9
BOHREINSATZ Ø9



CODICE	Note	g
084.818.008	Adatta alle boccole M6 - Suitable for M6 bushings - Apta para casquillos M6 - Adaptée aux douilles M6 - Geeignet für Buchsen M6	75

PUNTA Ø11
Ø11 mm BIT
BROCA Ø11
FORET Ø 11
BOHREINSATZ Ø11

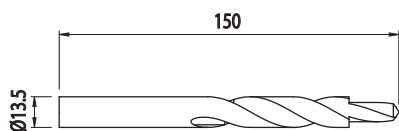


CODICE	Note	g
084.818.009	Adatta alle boccole M8 - Suitable for M8 bushings - Apta para casquillos M8 - Adaptée aux douilles M8 - Geeignet für Buchsen M8	95



PUNTA PER LAMATURE

COUNTERBORE BIT
 BROCA PARA AVELLANADO
 FRAISE À LAMER
 BOHREINSATZ FÜR SENKUNGEN



CODICE	Note	g
084.818.003	Per lamature Ø9 - Ø13,5 - For Ø9 - Ø13,5 mm counterbore - Para avellanados Ø9 - Ø13,5 - Pour lamages Ø 9 - Ø 13,5 - Für Senkungen Ø9 - Ø13,5	120

SET DI CHIAVI ESAGONALI

SET OF ALLEN KEYS
 SET DE LLAVES HEXAGONALES
 JEU DE CLÉS ALLEN
 SECHSKANTSCHLÜSSELSET



CODICE	Note	g
084.818.010	Set di chiavi 2,5 - 6 - Set of 2,5 - 6 mm wrenches - Set de llaves 2,5-6 - Jeu de clés 2,5 - 6 - Schlüsselset 2,5 - 6	700



COLLA AD ALTA RESISTENZA

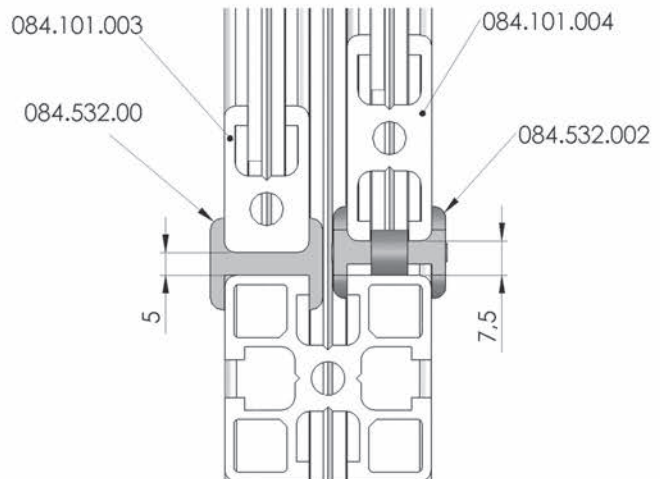
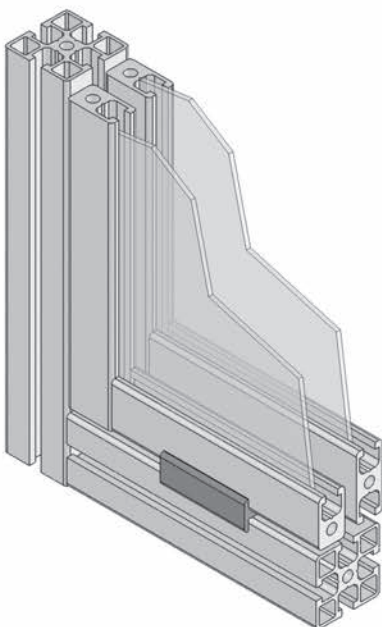
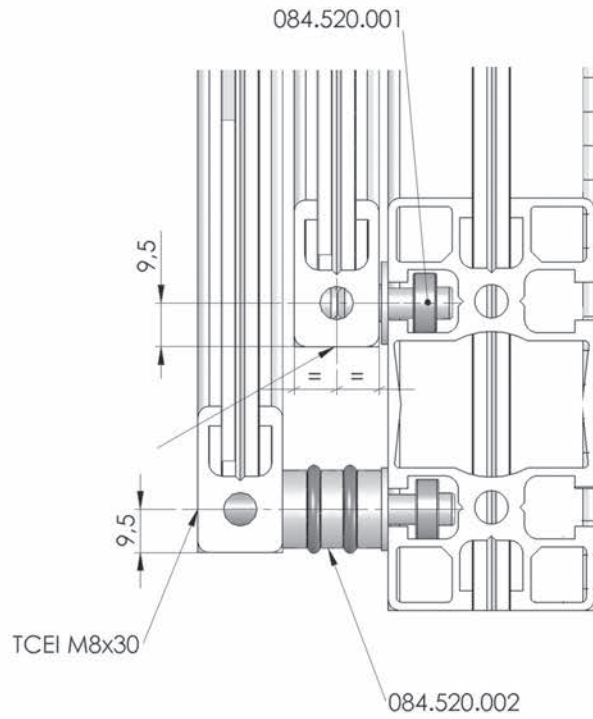
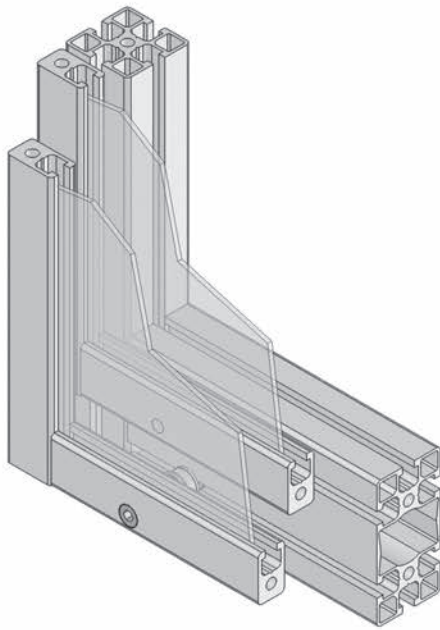
HIGH-STRENGTH ADHESIVE
PEGAMENTO DE ALTA RESISTENCIA
COLLE À HAUTE RÉSISTANCE
HOCHFESTER KLEBSTOFF



CODICE	Note	g
084.818.004	Colla ad alta resistenza per acciaio e alluminio - High-strength adhesive for steel and aluminium - Pegamento de alta resistencia para acero y aluminio - Colle à haute résistance pour acier et aluminium - Hochfester Klebstoff für Stahl und Aluminium	70



PORTE SCORREVOLI
 SLIDING DOORS
 PUERTAS CORREDIZAS
 PORTES COULISSANTES
 SCHIEBETÜREN





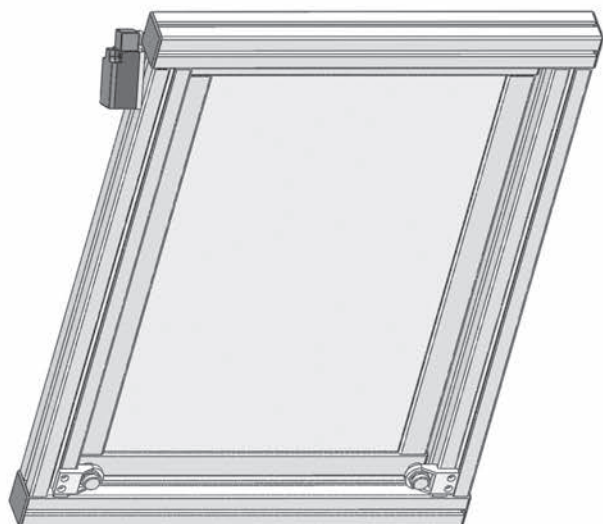
PORTE CON INTERRUTTORE DI SICUREZZA

DOORS WITH SAFETY SWITCH

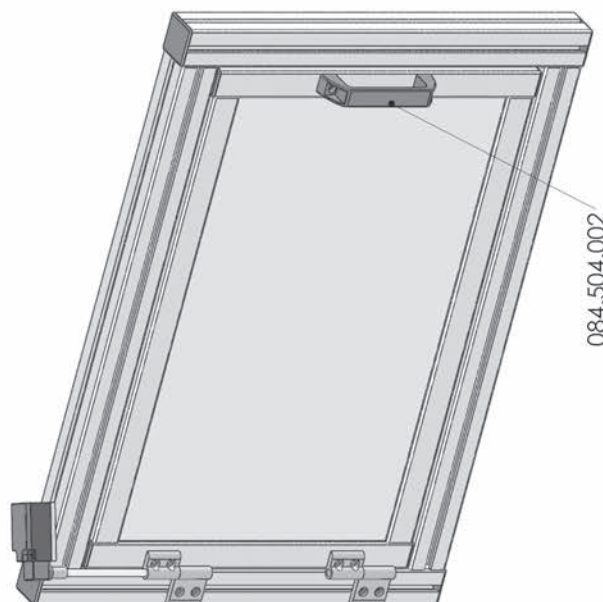
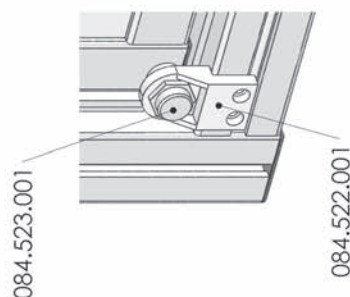
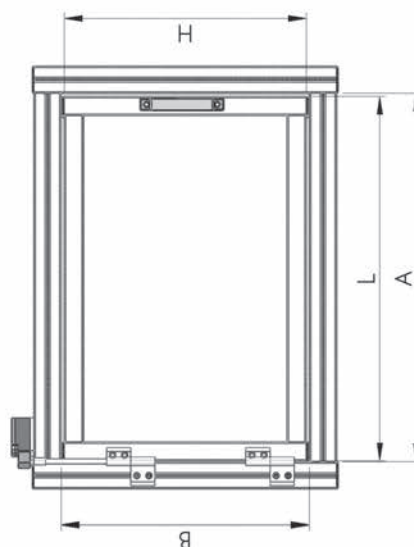
PUERTAS CON INTERRUPTOR DE SEGURIDAD

PORTES AVEC INTERRUPTEUR DE SÉCURITÉ

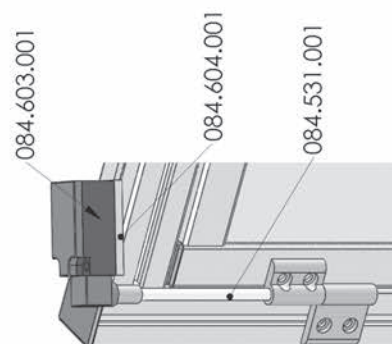
TÜREN MIT SICHERHEITSSCHALTER



LxH
L= A-6
H= B-10



084.504.002





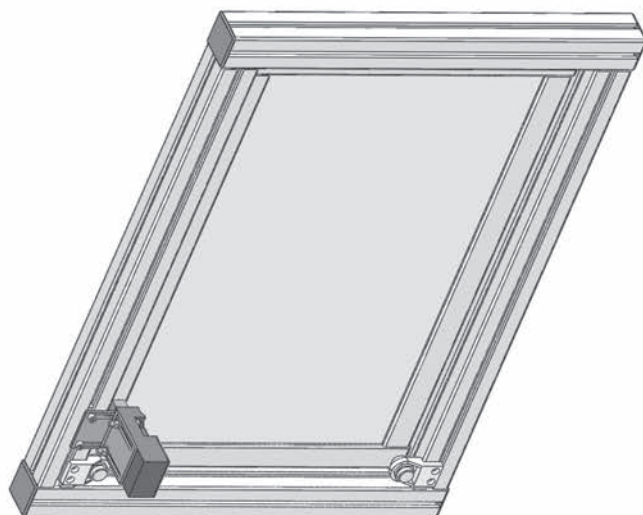
PORTE CON INTERRUTTORE DI SICUREZZA

DOORS WITH SAFETY SWITCH

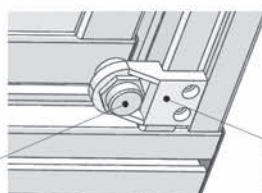
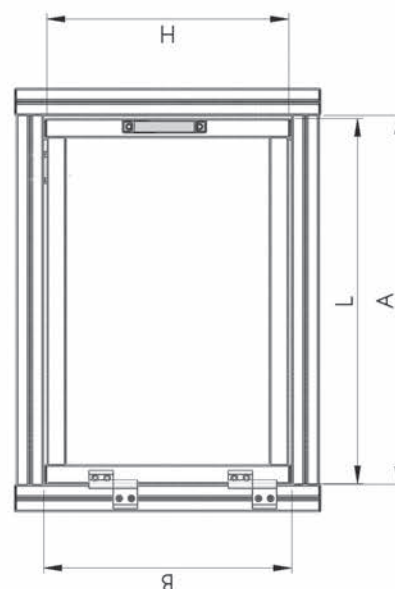
PUERTAS CON INTERRUPTOR DE SEGURIDAD

PORTES AVEC INTERRUPTEUR DE SÉCURITÉ

TÜREN MIT SICHERHEITSSCHALTER

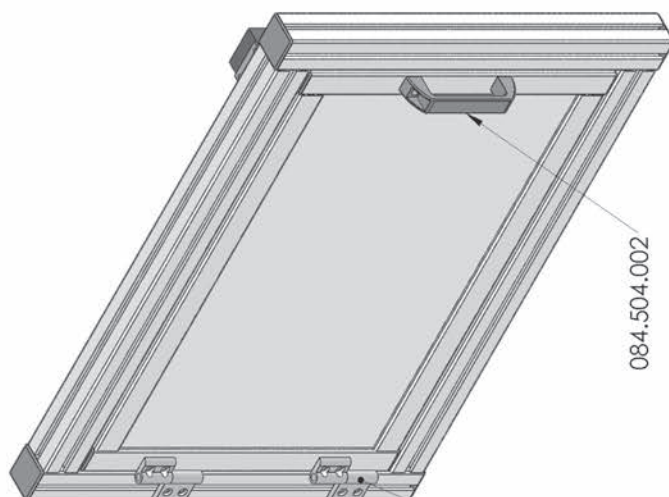


LxH
L= A-6
H= B-10



084.523.001

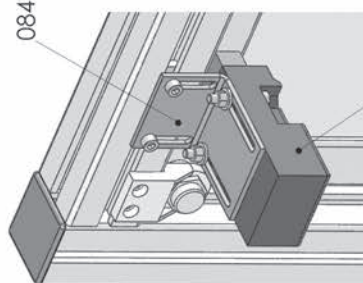
084.522.001



084.504.002

084.500.002

084.604.003



084.601



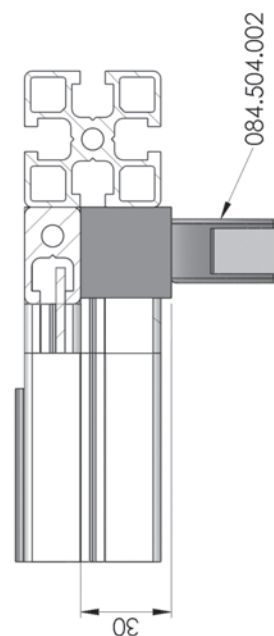
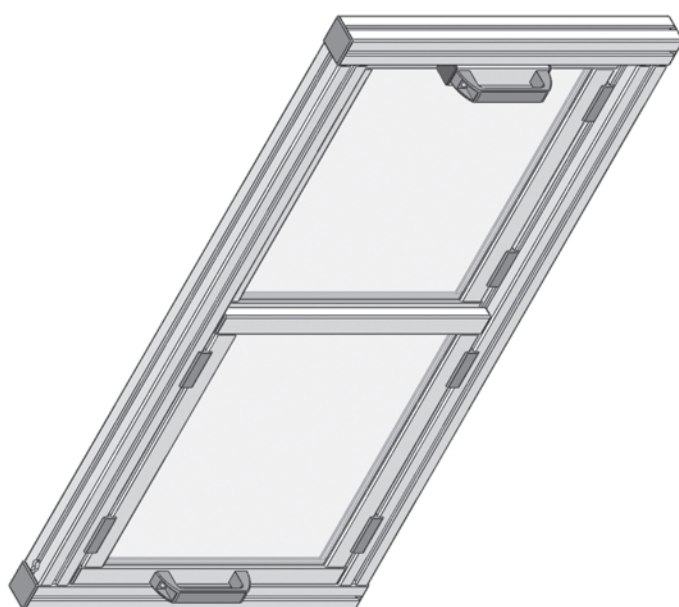
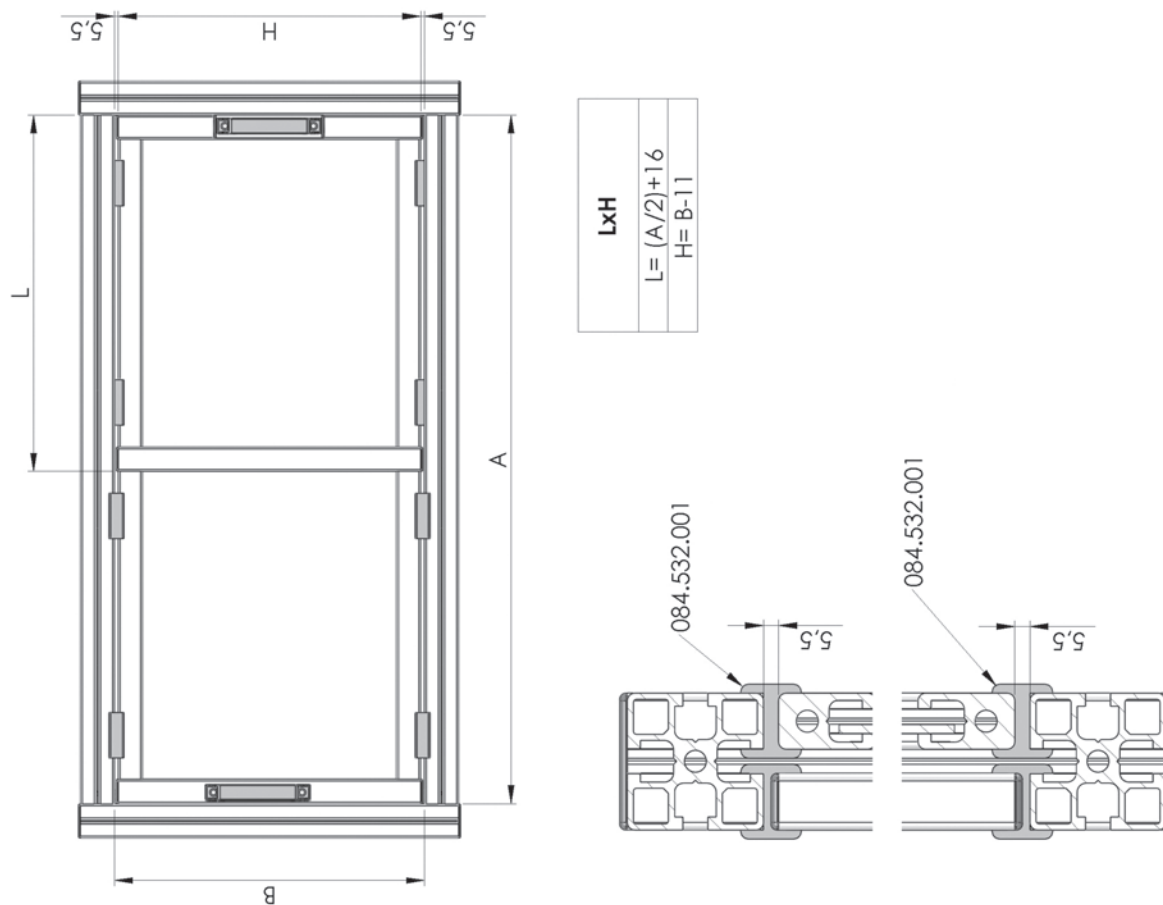
PORTE SCORREVOLI CON PATTINI A STRISCIAMENTO

SLIDING DOORS WITH BLOCKS

PUERTAS CORREDIZAS CON GUÍAS DE DESPLAZAMIENTO

PORTES COULISSANTES AVEC BANDE DE GUIDAGE

SCHIEBETÜREN MIT LAUFSCHIENEN





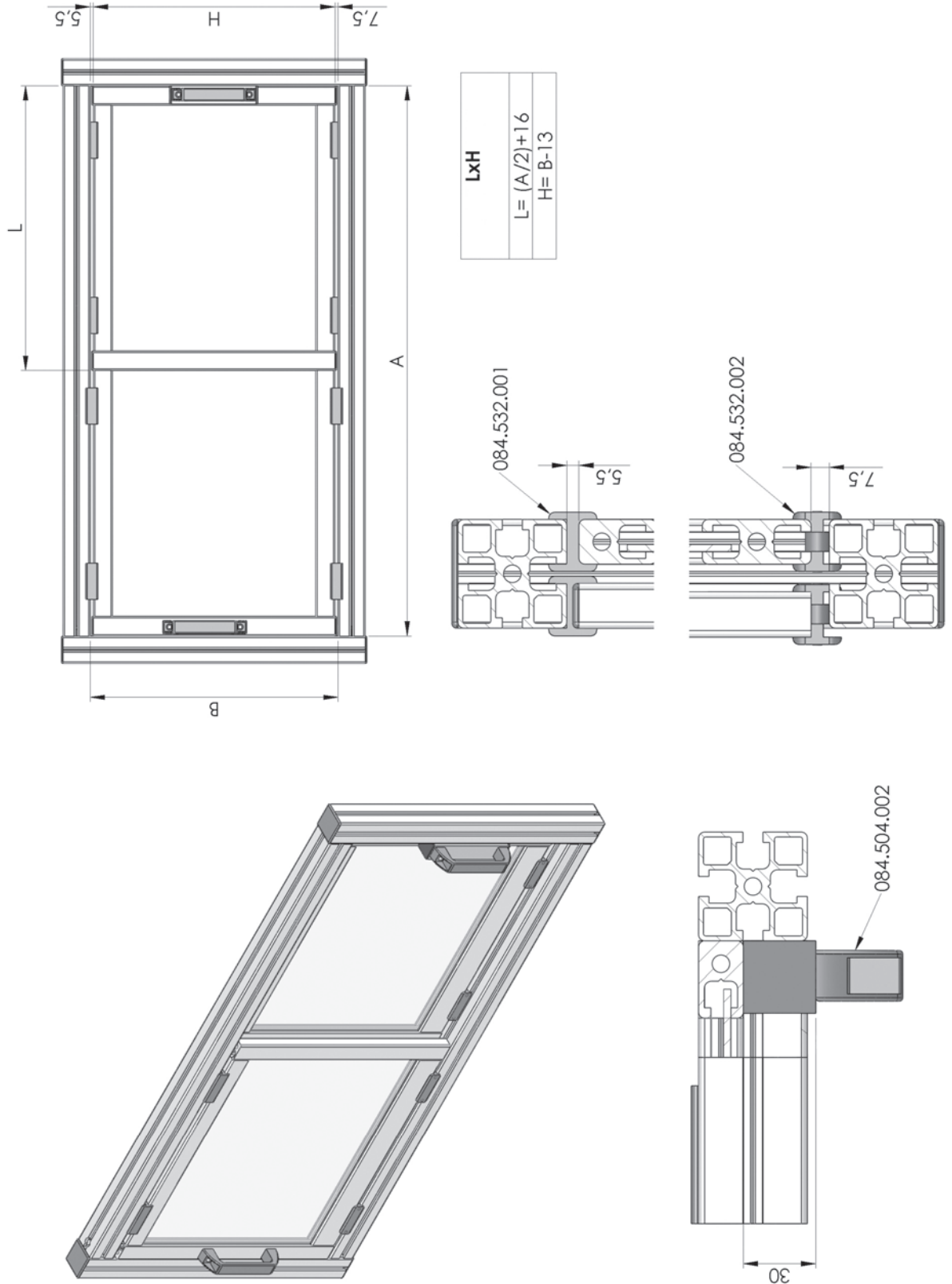
PORTE SCORREVOLI CON PATTINI A ROTELLA

SLIDING DOORS WITH WHEELED BLOCKS

PUERTAS CORREDERAS CON GUÍAS DE DESPLAZAMIENTO CON RUEDAS

PORTES COULISSANTES AVEC BANDES DE GUIDAGE AVEC ROUES

SCHIEBETÜREN MIT LAUFSCHIENEN MIT ROLLEN





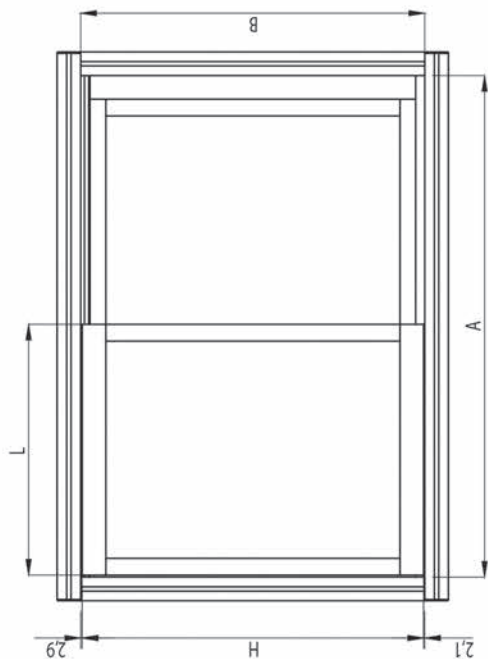
PORTE SCORREVOLI CON PROFILO MULTIUSO

SLIDING DOORS WITH MULTIPURPOSE PROFILE

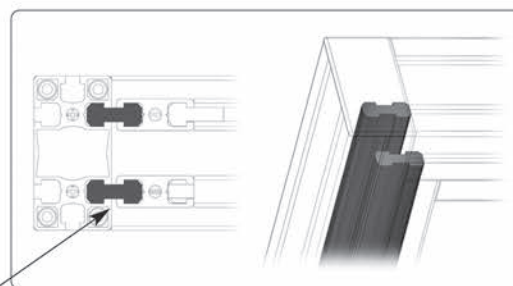
PUERTAS CORREDIZAS CON PERFIL MULTIUSO

PORTES COULISSANTES AVEC PROFILÉ POLYVALENT

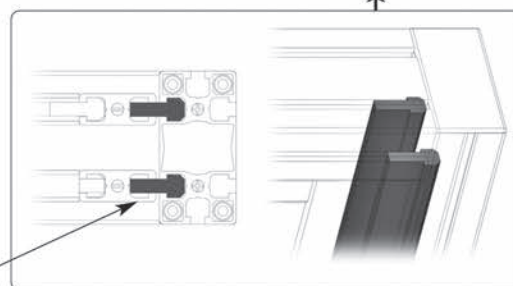
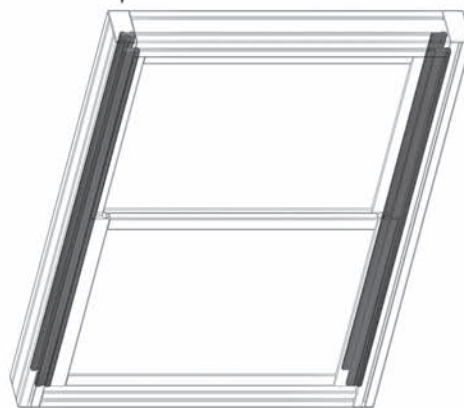
SCHIEBETÜREN MIT MEHRZWECKPROFIL



LxH
$L = (A/2) + 16$
$H = B - 5$



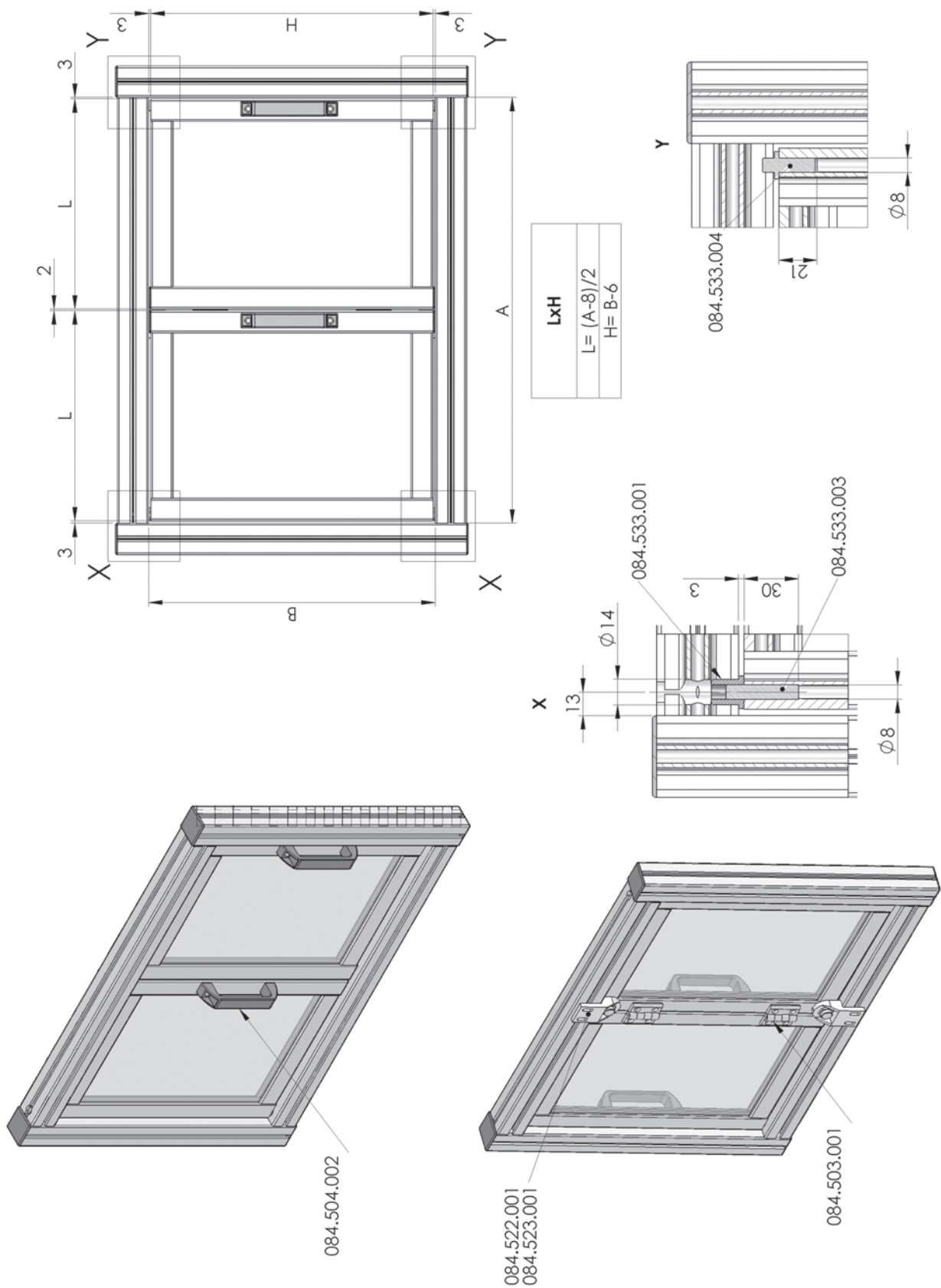
084.514.015



084.514.001



PORTE A SOFFIETTO
 FOLDING DOORS
 PUERTAS PLEGABLES
 PORTES PLIANTES
 FALTTÜREN





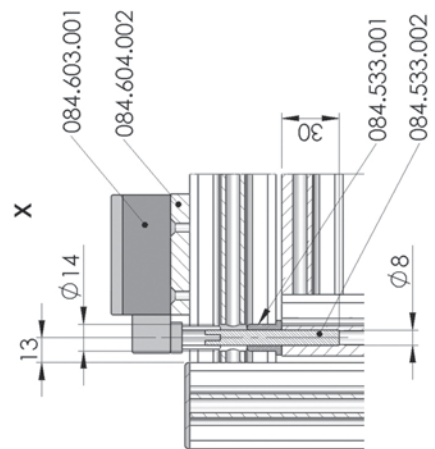
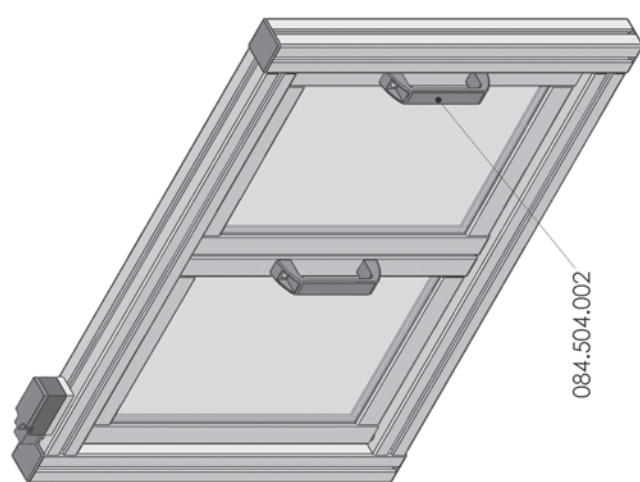
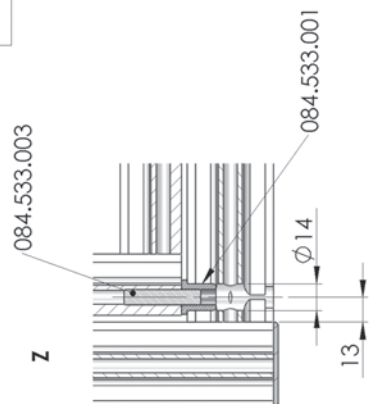
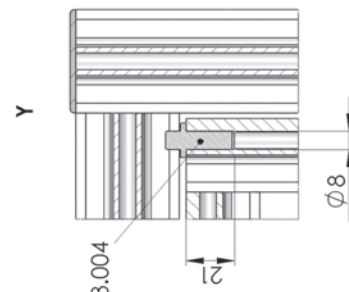
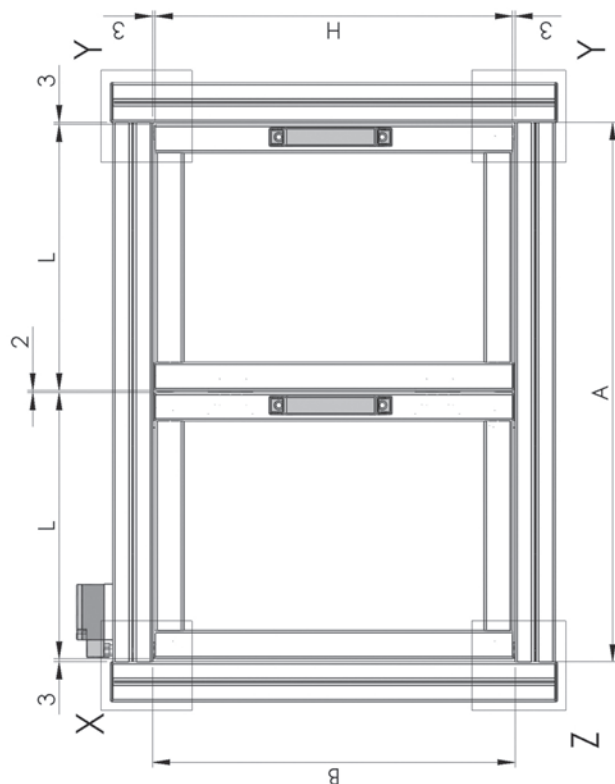
PORTE A SOFFIETTO CON INTERRUTTORE DI SICUREZZA

FOLDING DOORS WITH SAFETY SWITCH

PUERTAS PLEGABLES CON INTERRUPTOR DE SEGURIDAD

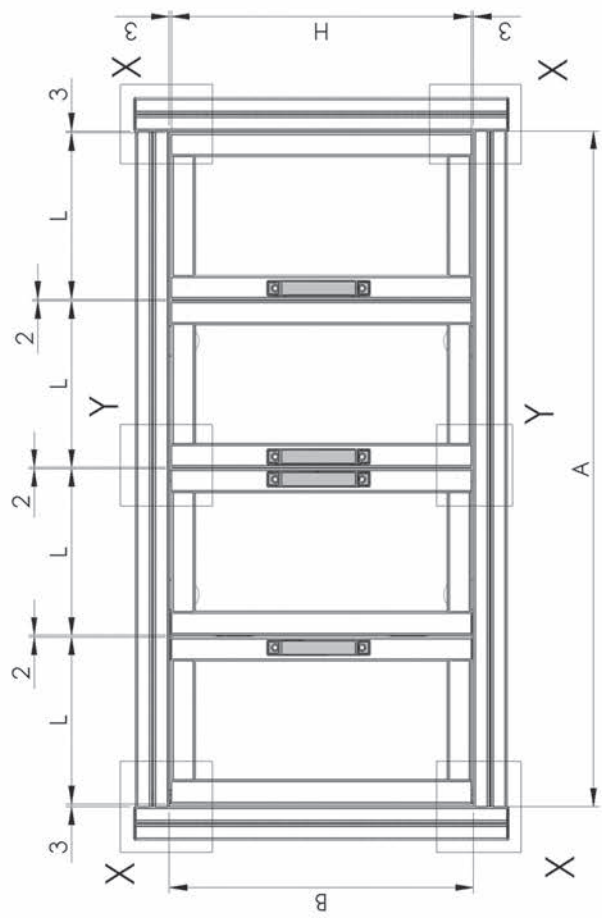
PORTES PLIANTES AVEC INTERRUPTEUR DE SÉCURITÉ

FALTÜREN MIT SICHERHEITSSCHALTER

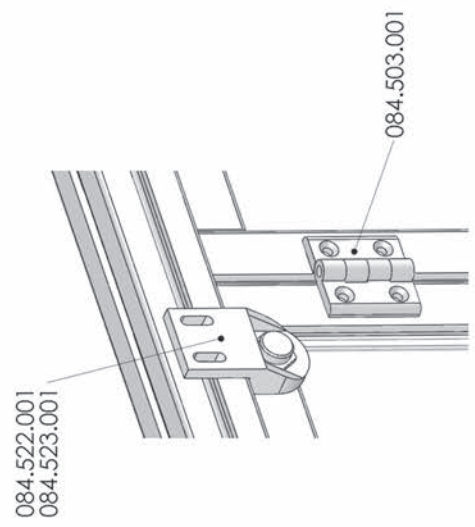
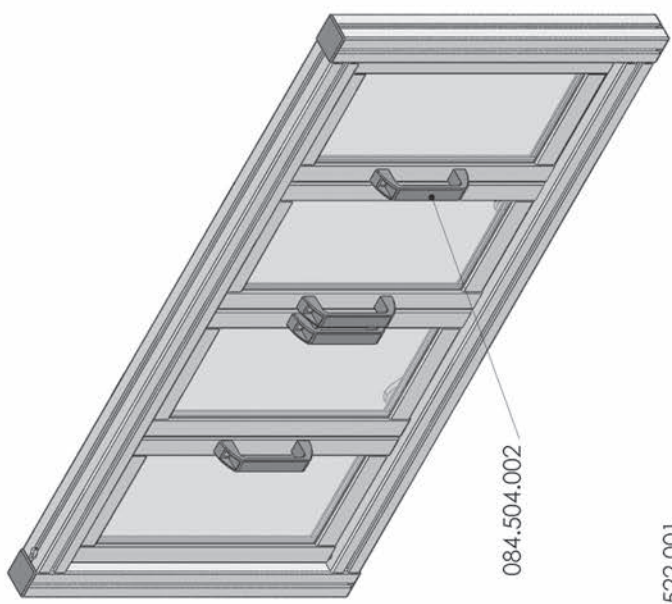
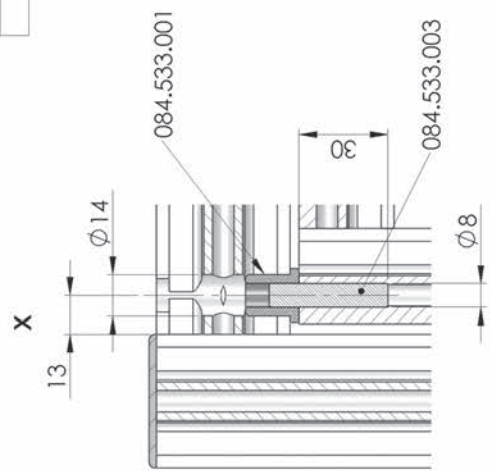
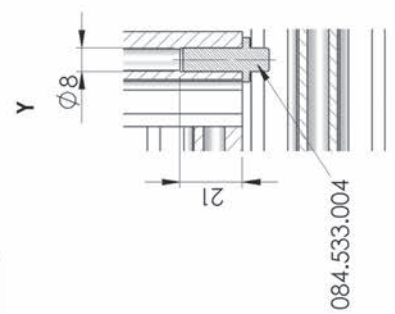




PORTE A SOFFIETTO DOPPIO
 DOUBLE FOLDING DOORS
 PUERTAS PLEGABLES DOBLES
 PORTES PLIANTES DOUBLES
 DOPPELTE FALTTÜREN



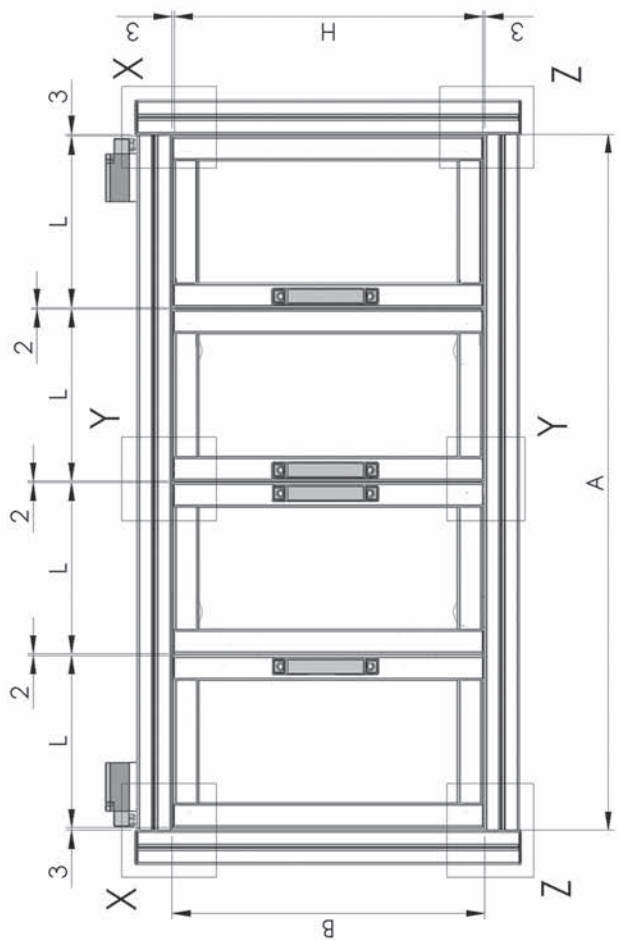
LxH
L= (A-12)/4
H= B-6



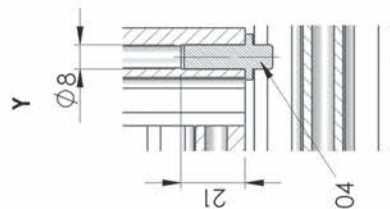


PORTE A SOFFIETTO DOPPIO CON INTERRUPTORE DI SICUREZZA

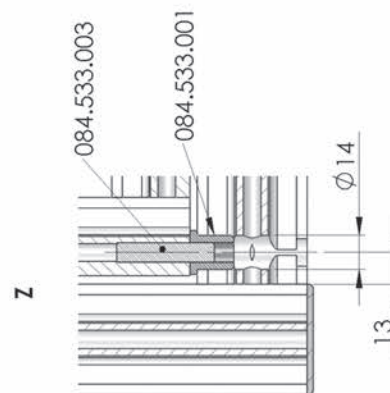
DOUBLE FOLDING DOORS WITH SAFETY SWITCH
PUERTAS PLEGABLES DOBLES CON INTERRUPTOR DE SEGURIDAD
PORTES PLIANTES DOUBLES AVEC INTERRUPTEUR DE SÉCURITÉ
DOPPELTE FALTÜREN MIT SICHERHEITSSCHALTER



LxH
L= (A-12)/4
H= B-6

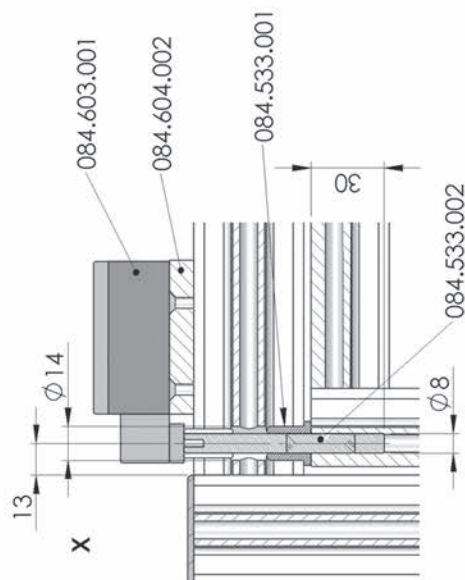
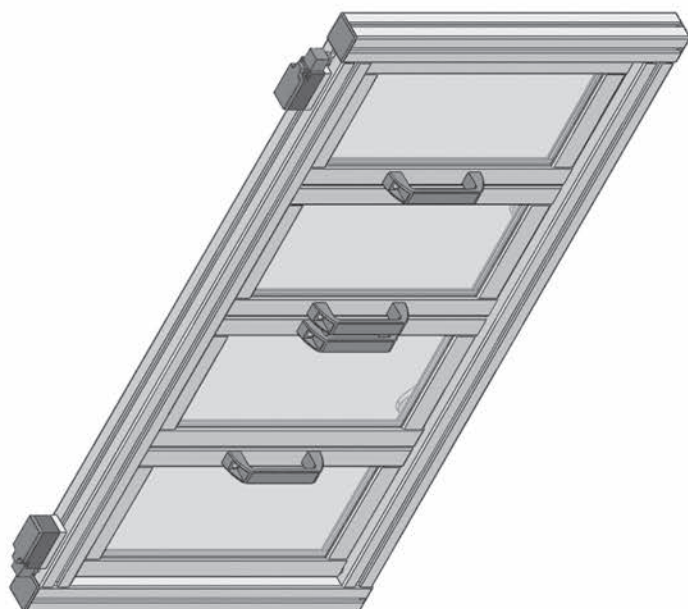


084.533.004



084.533.003

084.533.001



084.603.001

084.604.002

084.533.001

084.533.002



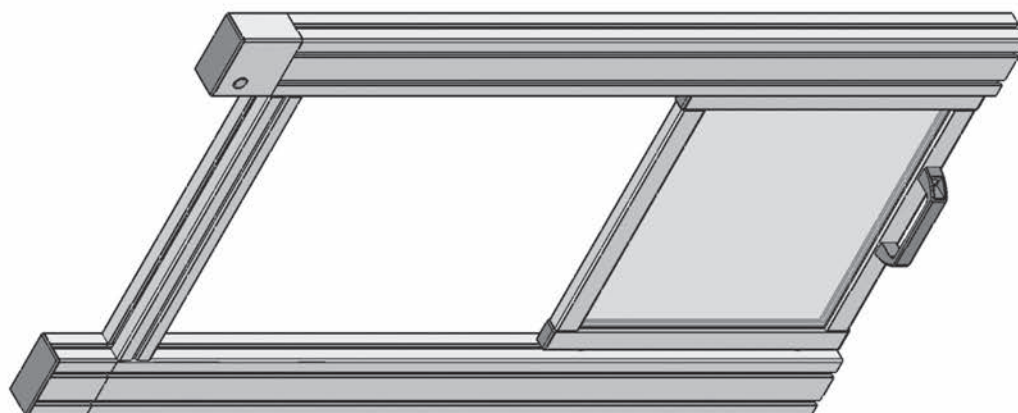
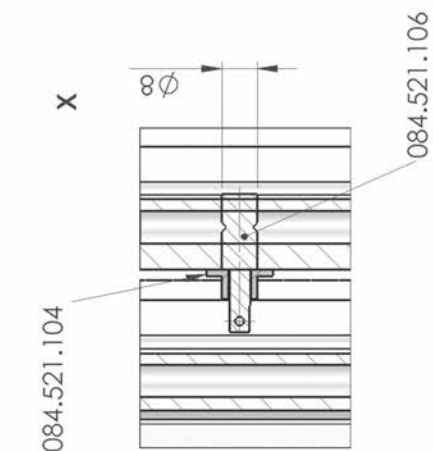
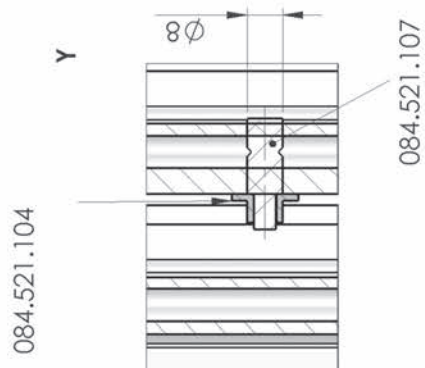
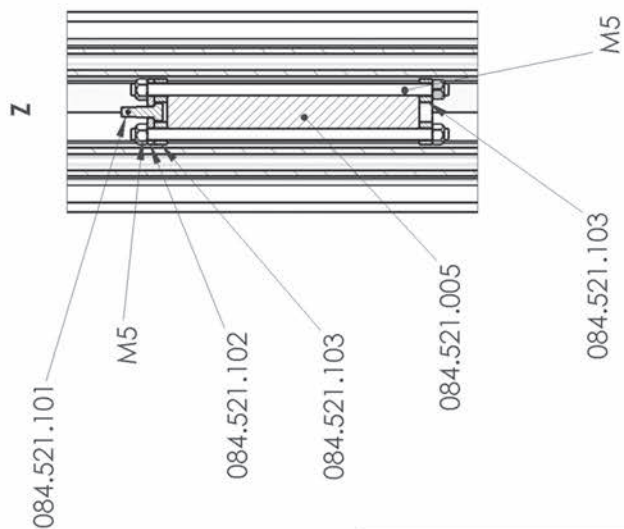
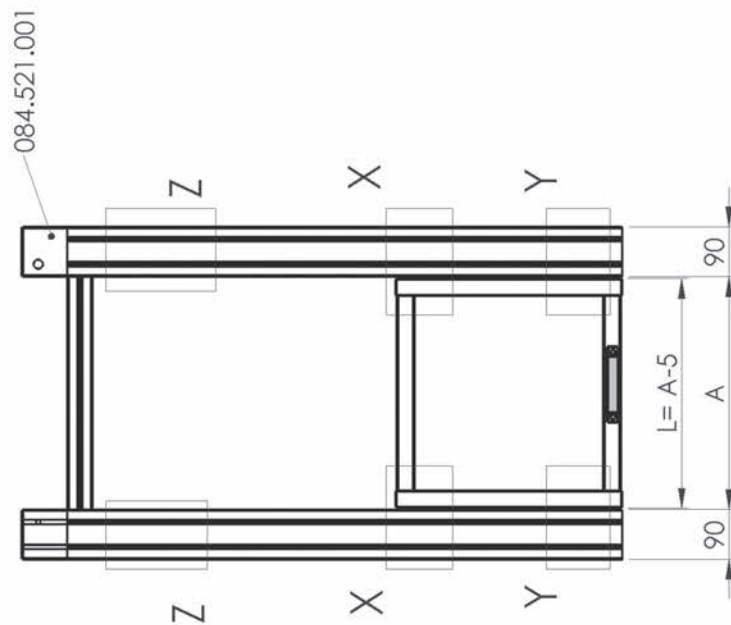
SALISCENDI CON PROFILO 18X32

COUNTERWEIGHTED VERTICAL SLIDING DOORS, 18X32 PROFILE

PUERTAS VERTICALES CON CONTRAPESO, PERFIL 18X32

PORTES VERTICALES AVEC CONTREPOIDS, PROFILÉ 18X32

VERTIKALE SCHIEBETÜREN MIT GEGENGEWICHT, PROFIL 18X32





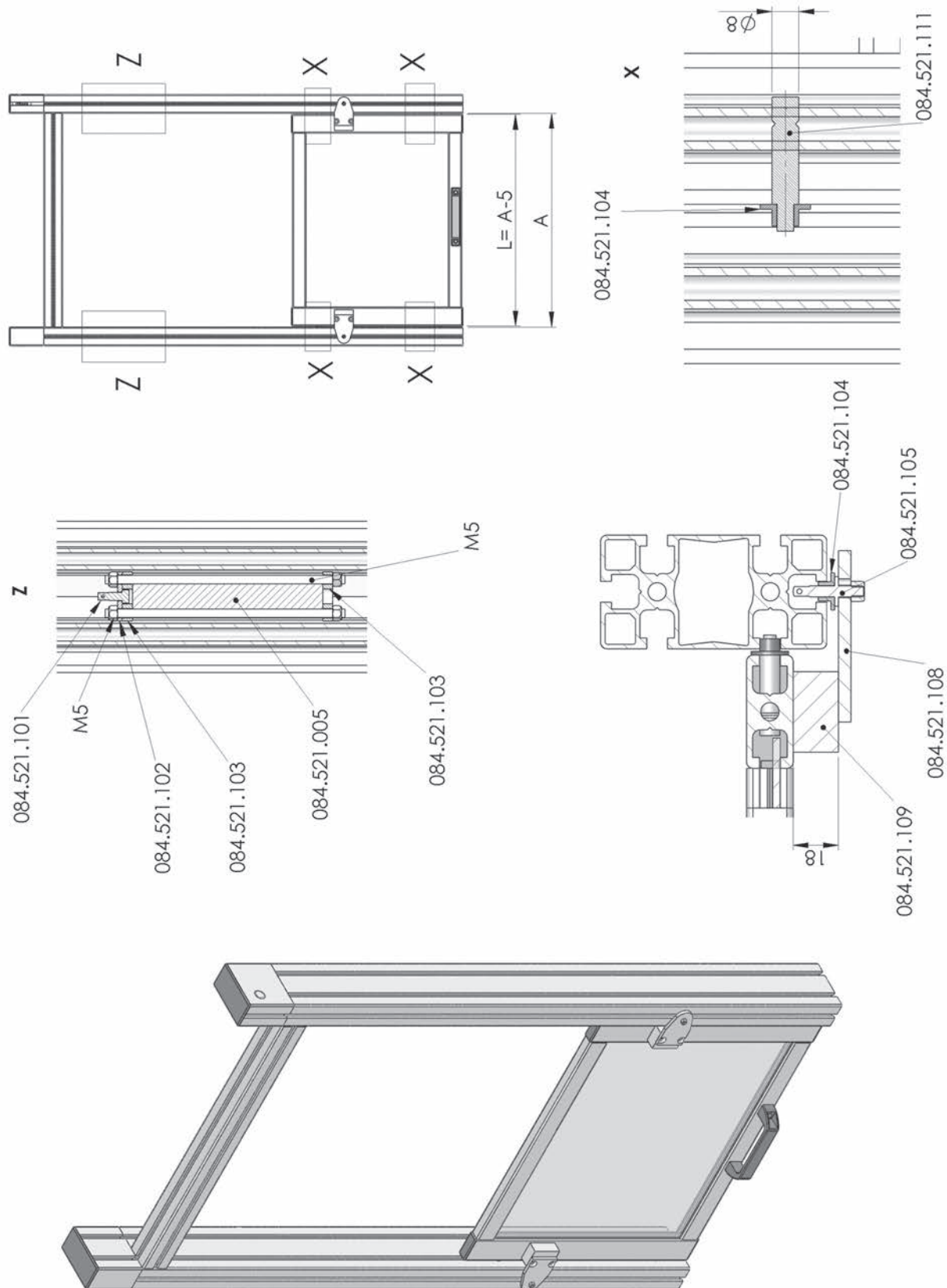
SALISCENDI CON PROFILO 18X45

COUNTERWEIGHTED VERTICAL SLIDING DOORS, 18X45 PROFILE

PUERTAS VERTICALES CON CONTRAPESO, PERFIL 18X45

PORTES VERTICALES AVEC CONTREPOIDS, PROFILÉ 18X45

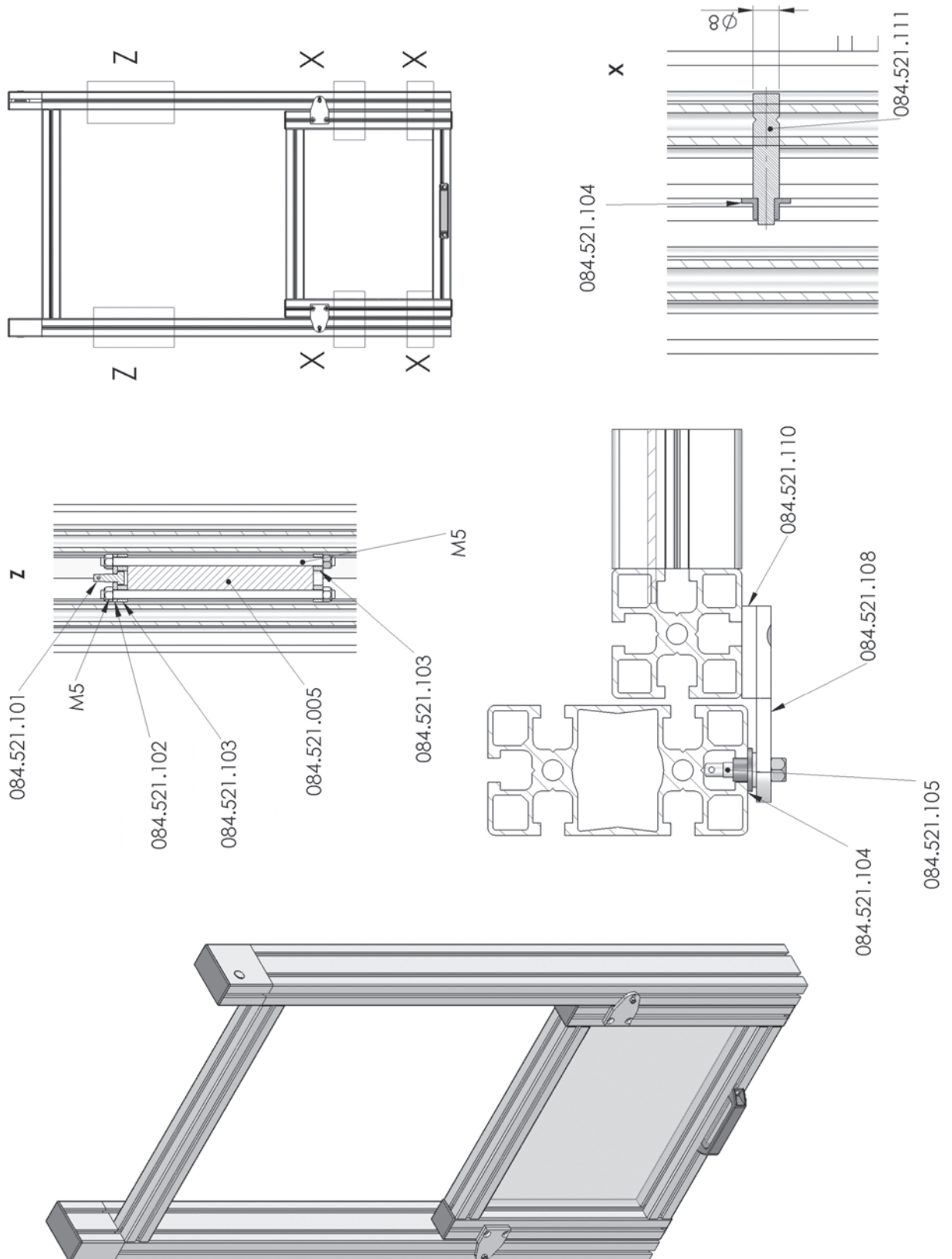
VERTIKALE SCHIEBETÜREN MIT GEGENGEWICHT, PROFIL 18X45





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AC LINE
ED. 14 FEB 2021

The image features a large, light blue diagonal graphic element on the left side. In the center, there is a technical line drawing of a table frame. Overlaid on this drawing is the Alusic logo, which consists of a stylized blue 'A' followed by the word 'Alusic' in a sans-serif font. To the right of the table frame, there is a collection of various aluminum extrusion profiles and accessories, including brackets, connectors, and end caps, arranged in a grid-like pattern. The background is a light gray gradient.

A Alusic

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