



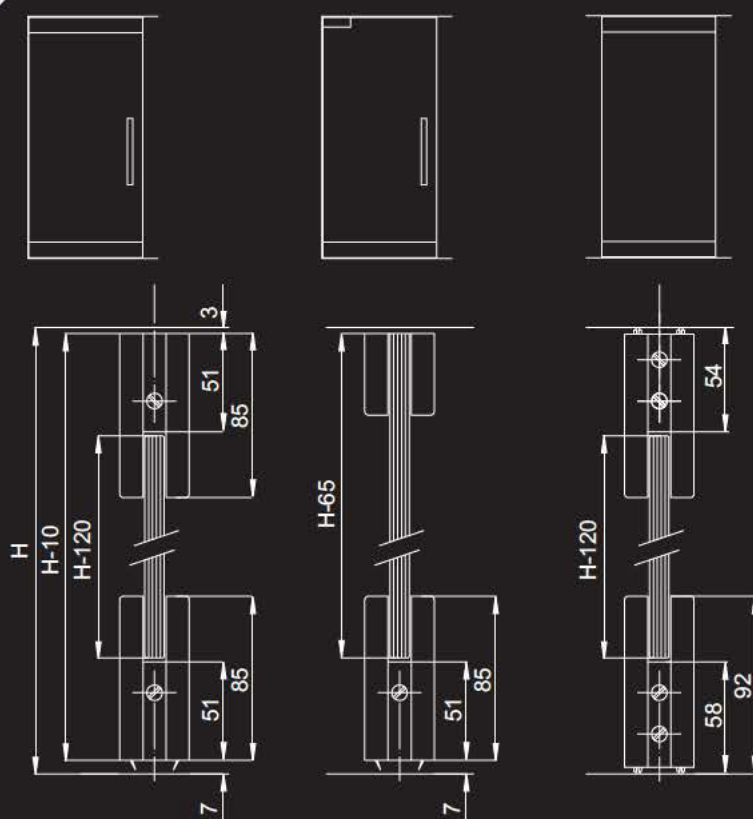
RAILS



WWW.



**Lavorazione
del vetro**
Glass Fabrication
Muecas en el vidrio



casma.com

rails

rails
zócalos

Il sistema di zoccoli CASMA offre la più ampia gamma di configurazioni possibili sia tecniche sia estetiche.

Sono infatti disponibili:

- adattatori intercambiabili che moltiplicano le funzioni dello zoccolo
- componenti quali la cerniera con sino a 4 assi di rotazione pre-configurati
- morsetti di rinforzo per porte di larghezze molto superiori agli 800 mm (e.g. fino a 1400 mm)
- barre irrigiditrici per utilizzo in aree ad intenso traffico di carrelli
- porta serratura con serrature e cilindri di sicurezza, guarnizioni a pavimento ed a soffitto integrate.

Inoltre gli zoccoli per i laterali fissi consentono ben 10 mm di regolazione verticale all'interno della struttura dello zoccolo.

Copertine facilmente intercambiabili (senza poter essere rovinate durante l'operazione) in Inox, Ottone, Alluminio ecc. in varie finiture che permettono di avere un look diverso tra interno ed esterno.

Molti dei componenti degli zoccoli possono essere sostituiti senza dover smontare il vetro.

Lo zoccolo può essere utilizzato come facile strumento per il collegamento di un chiudiporta aereo o per l'inserimento di serrature magnetiche o altri tipi di sistema di controllo degli accessi.

Tutti gli zoccoli CASMA possono essere utilizzati con vetri da 8mm a 12mm di spessore e non è richiesta alcuna lavorazione del vetro.

CASMA rail system offers the most complete range of technical and aesthetical solutions in the market.

Many thousands of Casma Door Rails are installed every year in many different types of application for all types of buildings. The quality and durability are unsurpassed with many installations now over thirty years old and still working well.

A choice of interchangeable pivots are available for different types of floor mounted door closers, overhead concealed closers, and free swing installations.

The simple method of manufacture allows the use of interchangeable cover plates with a unique fixing method using a rod and shaped extrusion, this eliminates the problem of distorting the covers during assembly or maintenance.

A choice of different cover finishes is available.

Integrated locks with revolving security pins are available for both top and bottom rails. Locks can also be a retro fit option.

All Casma Door Rails are fitted with weather strip wipes.

Glass thickness of 10mm 12mm can be accommodated as a standard.

All parts of any Casma Door Rail can be replaced or changed individually, in many instances the door does not have to be removed.

CASMA Door Rails are very easy to use with Automatic Overhead Swing Door Operators as the design allows a simple fixing of the arm to the rail and concealment of cables for presence sensors. The rails are also ideally suited to the application of Mag Locks and other types of access control for both public and private buildings.

El sistema de zócalos CASMA ofrece la más amplia gama de configuraciones posibles, sean técnicas o estéticas.

Están disponibles:

adaptadores intercambiables que multiplican las funciones del zócalo
componentes como las bisagras con hasta 4 entre ejes
uniones de refuerzo para puertas muy superiores a los 800 mm
de largo (por ejemplo hasta 1.400 mm)
perfiles de refuerzo para su utilización en áreas de intenso tráfico de
carritos
cerraduras y cilindros de seguridad con intercalarios
a suelo y a techo integrados.

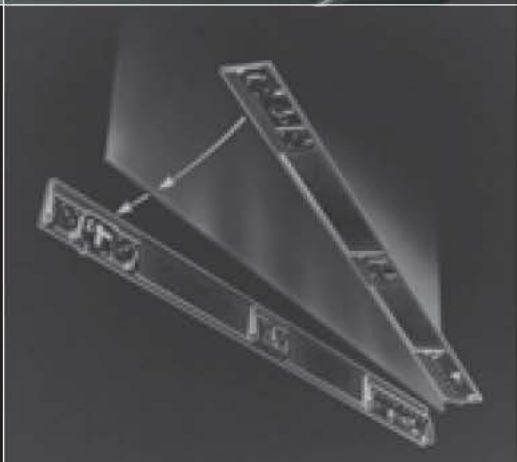
Además los zócalos para los laterales fijos admiten bien 10mm de regulación vertical en el interior de la estructura del zócalo.

Tapas fácilmente intercambiables (evitando que sean dañadas durante la operación) en acero inoxidable, latón, aluminio, etc. en varios acabados que permiten un look diferente tanto en el interior como en el exterior.

Muchos de los componentes del zócalo pueden sustituirse sin tener que desmontar el cristal.

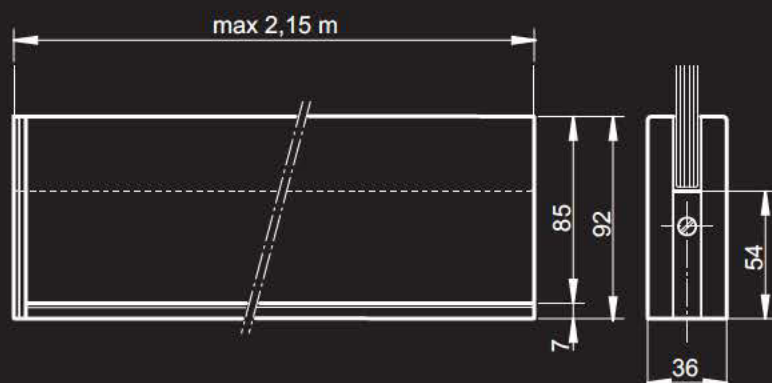
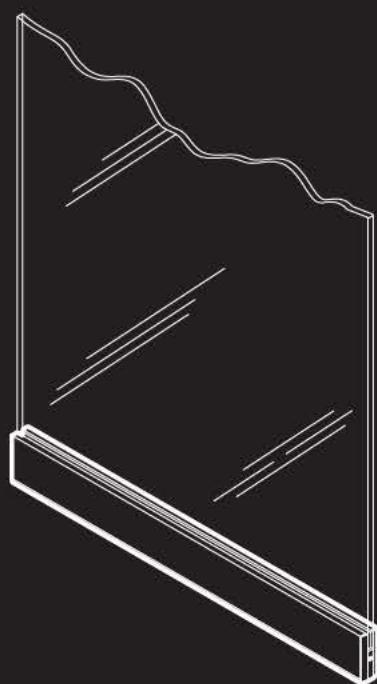
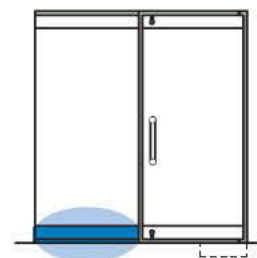
Los zócalos pueden ser utilizados como fácil instrumento para funcionar con un cierrapuertas aéreo o para insertar cerraduras magnéticas u otros tipos de sistemas de control de acceso.

Todos los zócalos CASMA pueden ser utilizados con cristal de 8mm a 12mm de espesor y no es necesaria ninguna adaptación en la elaboración del cristal.



17100
17110
17200
17270
17300
17370

17100



Caratteristiche Tecniche

Technical characteristics

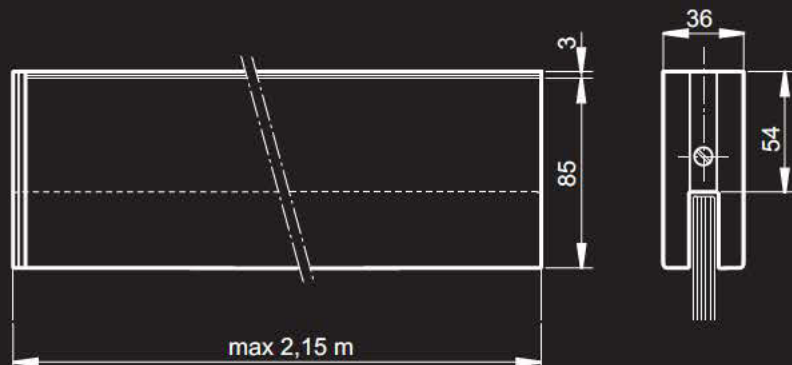
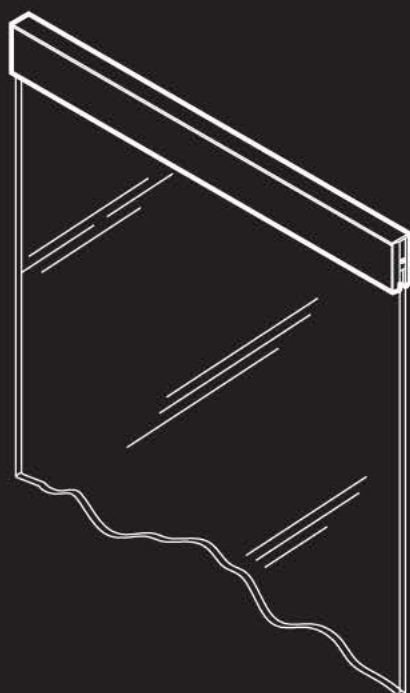
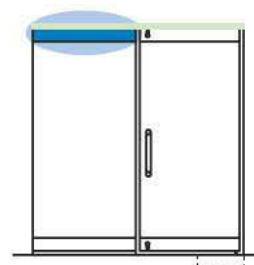
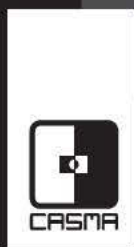
Características técnicas

Spessore vetro 8/10/12 mm
Glass thickness
Espesor del vidrio

Finiture disponibili
Available finishes
Acabados disponibles

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17110



Caratteristiche Tecniche

Technical characteristics

Características técnicas

Spessore vetro

8/10/12 mm

Glass thickness

Espesor del vidrio

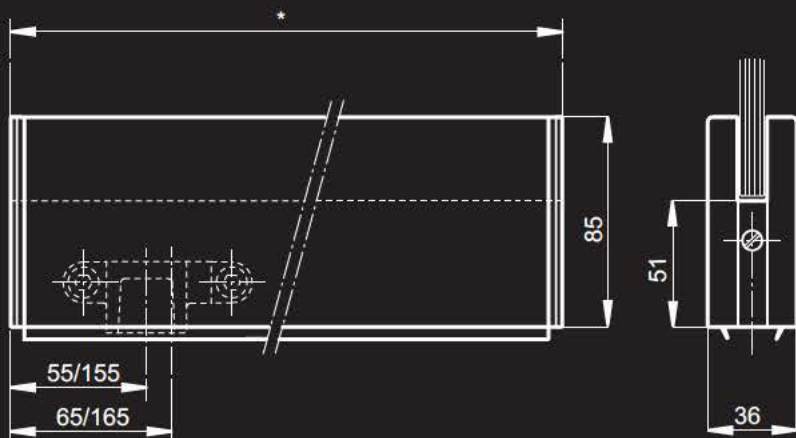
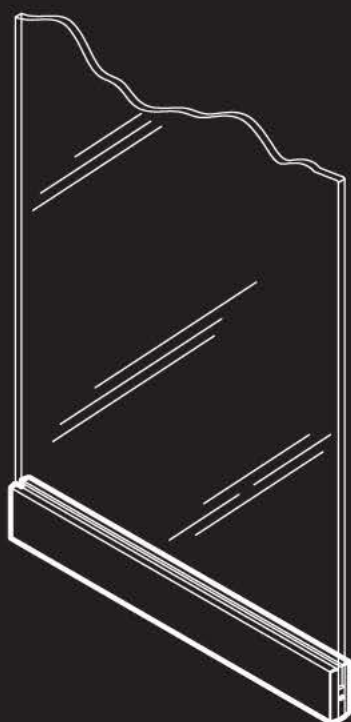
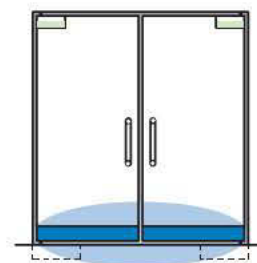
Finiture disponibili

Available finishes

Acabados disponibles

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Caratteristiche Tecniche

Technical characteristics
Características técnicas

Spessore vetro 8/10/12 mm
Glass thickness
Espesor del vidrio

Peso max della porta 120 Kg
Max door weight
Peso máximo de la puerta

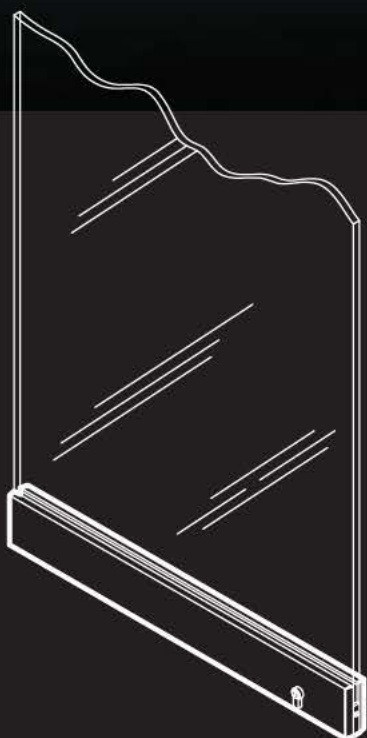
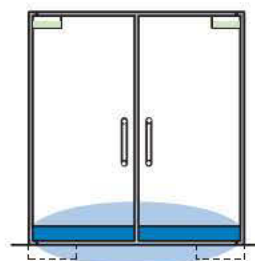
Larghezza max della porta 1300 mm
Max door width
Ancho máximo de la puerta

Coppia di serraggio Nm 14÷16
raccomandata per il fissaggio
Recommended torque for fixing screw
Momento del cerramiento aconsejado para tornillos

Finiture disponibili
Available finishes
Acabados disponibles

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Caratteristiche Tecniche Technical characteristics Características técnicas

Spessore vetro 8/10/12 mm
Glass thickness
Espesor del vidrio

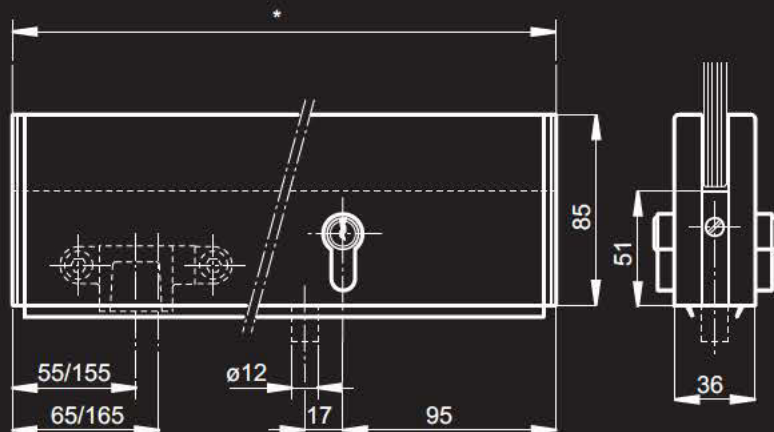
Peso max della porta 120 Kg
Max door weight
Peso máximo de la puerta

Larghezza max della porta 1300 mm
Max door width
Ancho máximo de la puerta

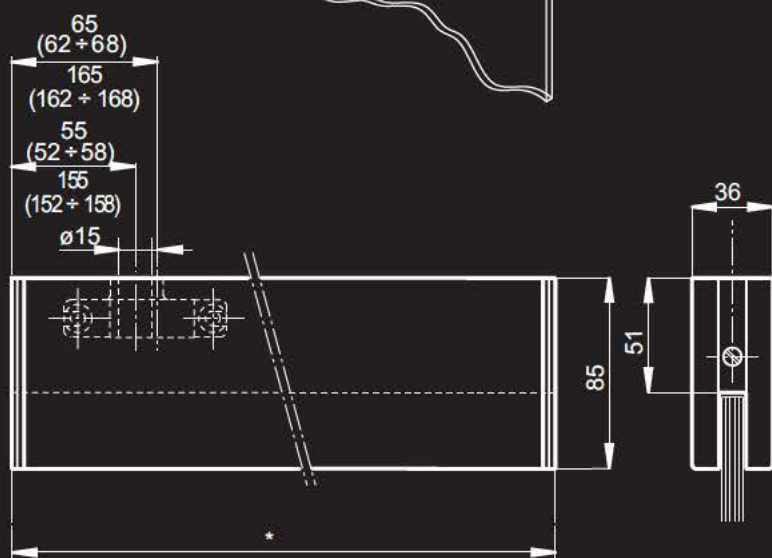
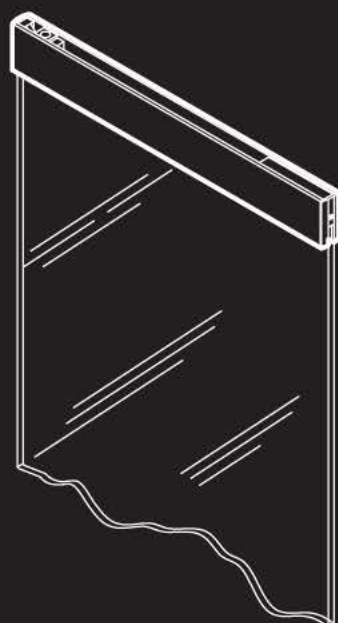
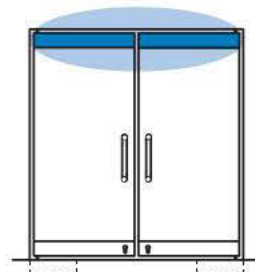
Coppia di serraggio Nm 14÷16
raccomandata per il fissaggio
Recommended torque for fixing screw
Momento del cerramiento aconsejado para tornillos

Finiture disponibili
Available finishes
Acabados disponibles

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17300



Caratteristiche Tecniche

Technical characteristics

Características técnicas

Spessore vetro 8/10/12 mm

Glass thickness

Espesor del vidrio

Peso max della porta 120 Kg

Max door weight

Peso máximo de la puerta

Larghezza max della porta 1300 mm

Max door width

Ancho máximo de la puerta

Coppia di serraggio Nm 14÷16

raccomandata per il fissaggio

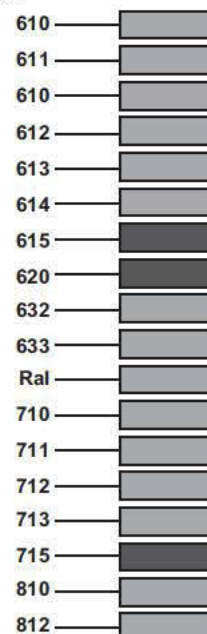
Recommended torque for fixing screw

Momento del cerramiento
aconsejado para tornillos

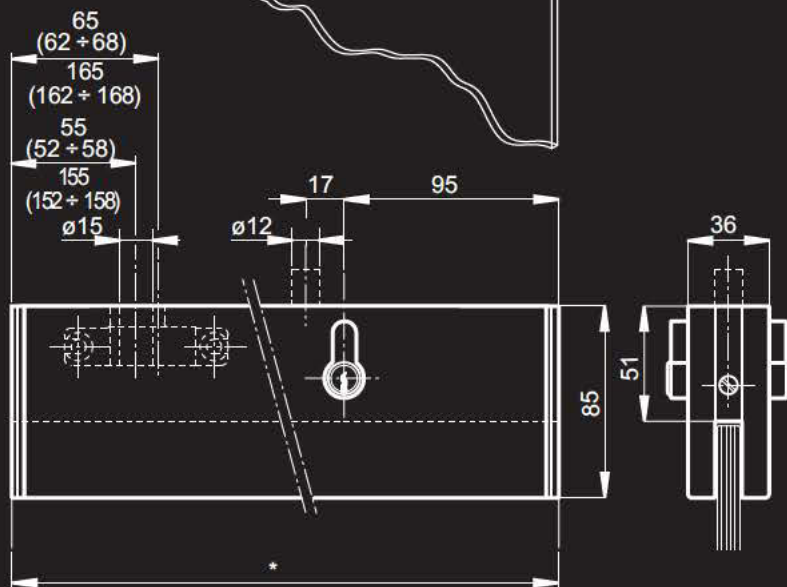
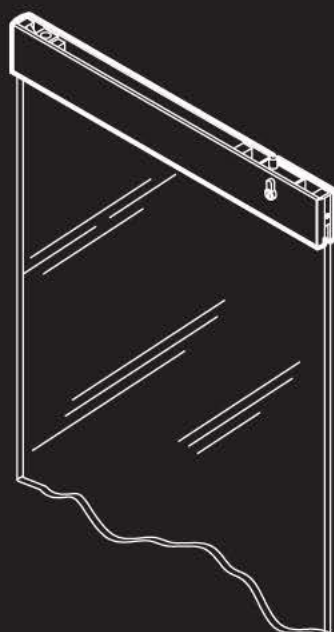
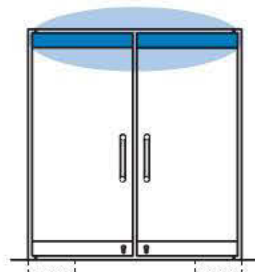
Finiture disponibili

Available finishes

Acabados disponibles



17370



Caratteristiche Tecniche Technical characteristics Características técnicas

Spessore vetro 8/10/12 mm
Glass thickness
Espesor del vidrio

Peso max della porta 120 Kg
Max door weight
Peso máximo de la puerta

Larghezza max della porta 1300 mm
Max door width
Ancho máximo de la puerta

Coppia di serraggio Nm 14+16
raccomandata per il fissaggio
Recommended torque for fixing screw
Momento del cerramiento aconsejado para tornillos

Finiture disponibili

Available finishes

Acabados disponibles

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10-015



10-015



Profilo a parete

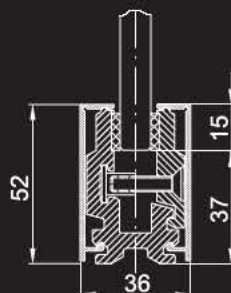
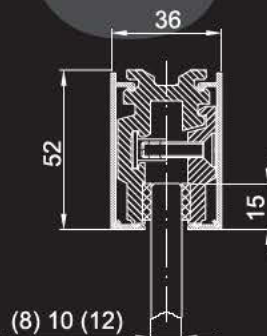
Glass to wall connecting profile
Perfiles a pared



Profilo in alluminio
fornibile in barre da 6m.
Il set comprende le copertine in
alluminio anodizzato,
le guarnizioni per il vetro richiesto
e 10 morsetti.

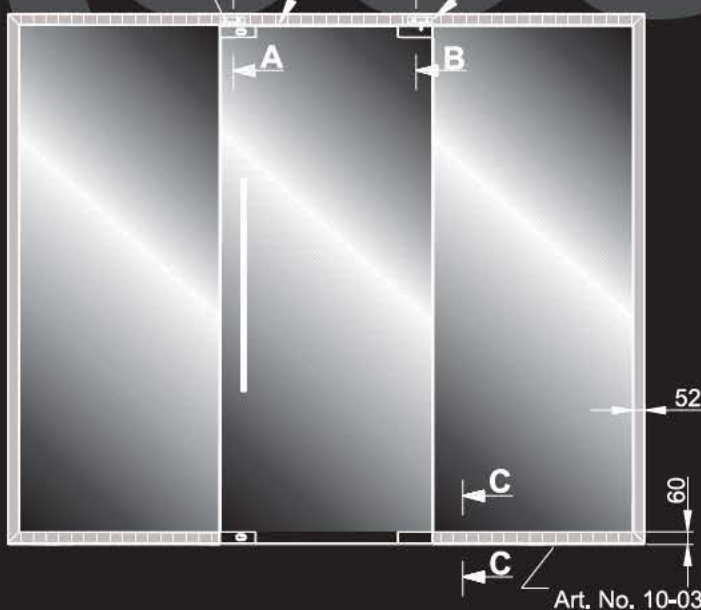
Aluminium profile in 6m bars complete
with anodized aluminium covers,
gaskets for the
requested glass thickness and 10 clamps.

Perfiles en aluminio
suministrables en barras de 6 m.
El set comprende las tapas de aluminio
anodizado, los intercalarios para el vidrio
solicitado y 10 uniones.



Accessori

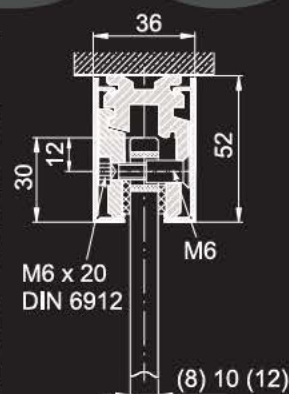
Art. No. 10-024 Art. No. 10-020 Art. No. 10-019



Installazione
con viti di sicurezza.
(es. Sopraluce):
Usare il profilo base 10-034
e i morsetti a vite 10-035

Installation with safety screws
(i.e. Overpanels):
use the basic profile
10-034 and the clamps with
screws 10-035

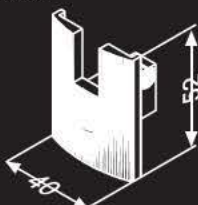
Instalación con tornillos de
seguridad (p. e. montante)
Utilizar el perfil base 10-034
y las uniones
a tornillos 10-035



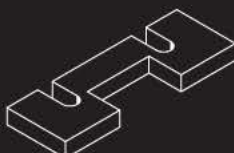
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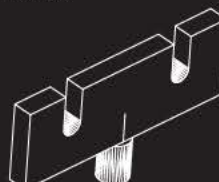
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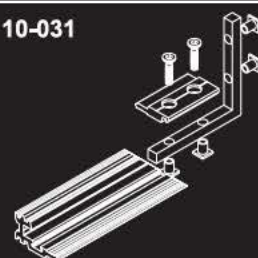
10-024



10-019



10-031





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SPEEDYBYCASHA Srl

Via 1° Maggio, 86 - 20013 Magenta (MI) - Italia

Tel. +39 02 97298418 +39 02 87188746 - Fax +39 02 97299006

info@sbyc.it - www.sbyc.it