

parete divisoria

partition wall - Trennwand

TP-O10

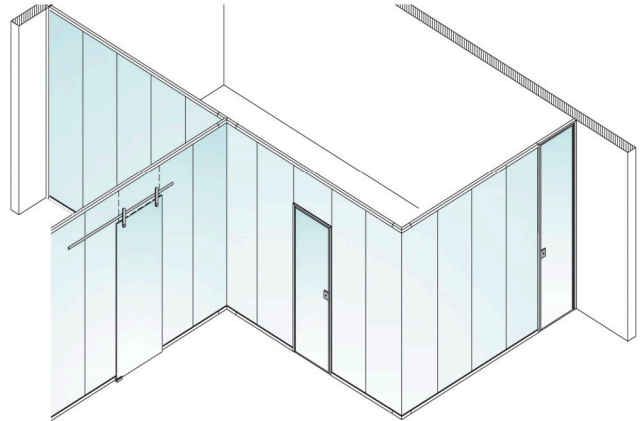
La parete Metalglas è l'ideale per dividere e organizzare gli ambienti di lavoro. Con l'assemblaggio di un unico profilo in alluminio, posizionabile orizzontalmente e verticalmente si ripartisce lo spazio in aree operative, sale riunioni, uffici. Nel profilo si possono inserire vetri dello sp 8/10 mm. L'accostamento dell'alluminio con il vetro consente di realizzare ambienti luminosi e in costante comunicazione tra loro.

Metalglas walls are the ideal solution for separating and organising work spaces. The frame is assembled as a single piece that can be placed horizontally or vertically to divide up spaces into working areas, meeting rooms and offices. The frames can take glass from 8 to 10 mm thick. The combination of aluminium and glass creates environments that are full of light and able to maintain constant intercommunication.

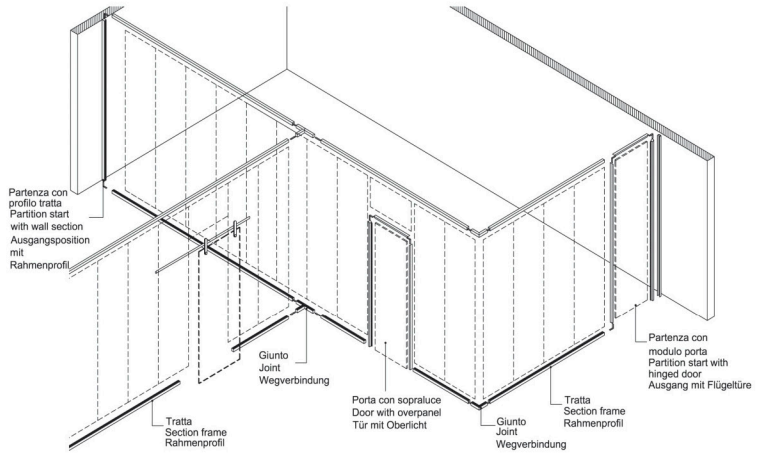
Die Metalglas-Wand ist ideal zum Abteilen und Organisieren von Arbeitsräumen. Mit dem Zusammenbau eines einzigen Aluminiumprofils, das waagrecht und senkrecht positioniert werden kann, kann der Raum in Betriebsbereichen, Sitzungssälen und Büros abgeteilt werden. In das Profil können Glasscheiben mit Stärken von 8-10 mm eingeschoben werden. Die Kombination von Aluminium und Glas ermöglicht, helle Räume zu schaffen, die ständiger Verbindung untereinander stehen.



Esempio parete - Example of a partitions - Beispiel einer Wand:



Composizione elementi parete - Make-up of the partition elements - Zusammenstellung der Wandelemente



TP-010

La parete divisoria è composta da un profilo tratta in alluminio anodizzato naturale e da giunti a 2-3-4 vie per i cambi di direzione.

Nel profilo tratta vengono inseriti vetri dello spessore di 8-10 mm.

I vani di passaggio possono ospitare porte battenti a tutta altezza o con sopra luce grazie all'integrazione di stipiti in alluminio. Si possono applicare ante con telaio alluminio oppure cerniere per porte tutto vetro.

Alla parete è possibile inoltre integrare il sistema sliding tech per ante scorrevoli in vetro singole o doppie.

Partition walls consist of a natural anodised aluminium section frame with 2-, 3- or 4 way joints for direction changes. Each section can take a glass panel from 8 to 10 mm thick. The integrated aluminium frames in the door spaces allow full height hinged doors or door with transoms to be fitted. The door panels can be fitted with an aluminium surround or with only the hinges.

Die Trennwand besteht aus einem Rahmenprofil aus natürlichem eloxierten Aluminium und 2-, 3- und 4-Wegeverbindungen für Richtungswechsel. In das gezogene Profil werden Glasscheiben mit 8 - 10 mm Stärke eingeschoben. Die Durchgangsöffnungen können Flügeltüren in voller Höhe oder mit Oberlicht haben, da Türzarge aus Aluminium eingebaut sind. Man kann auch Flügel mit Aluminiumrahmen oder auch mit Scharnieren einbauen.

parete divisoria TP-O10

caratteristiche profilo tratta - partition walls section - Trennwand die Profile

Il profilo tratta è composto da:

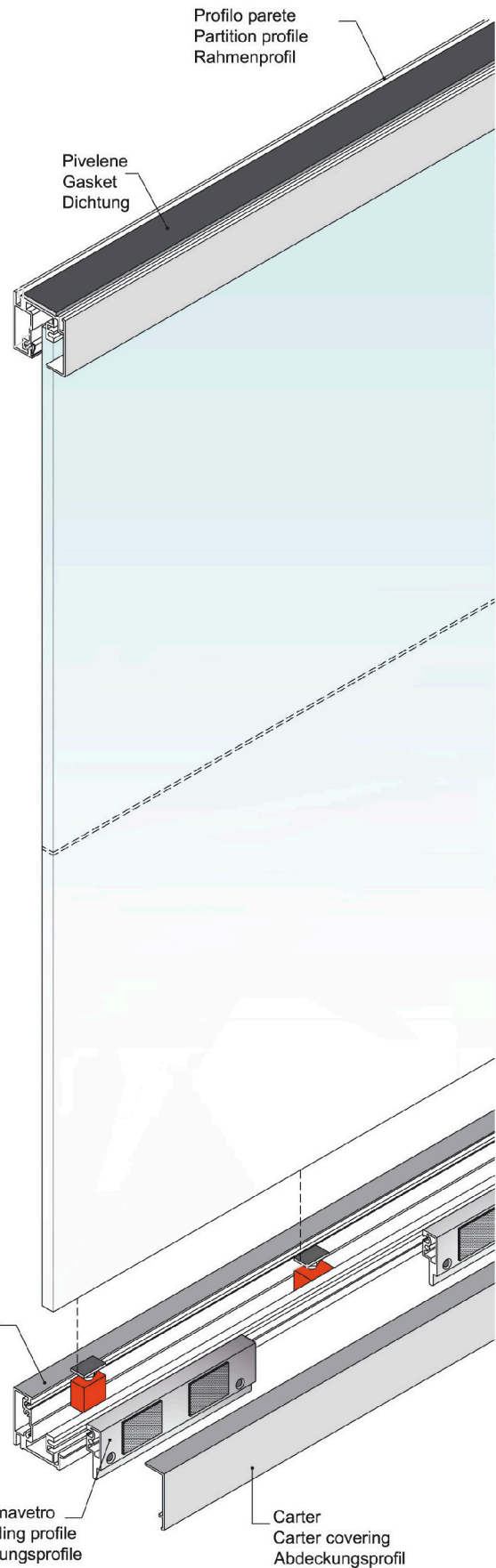
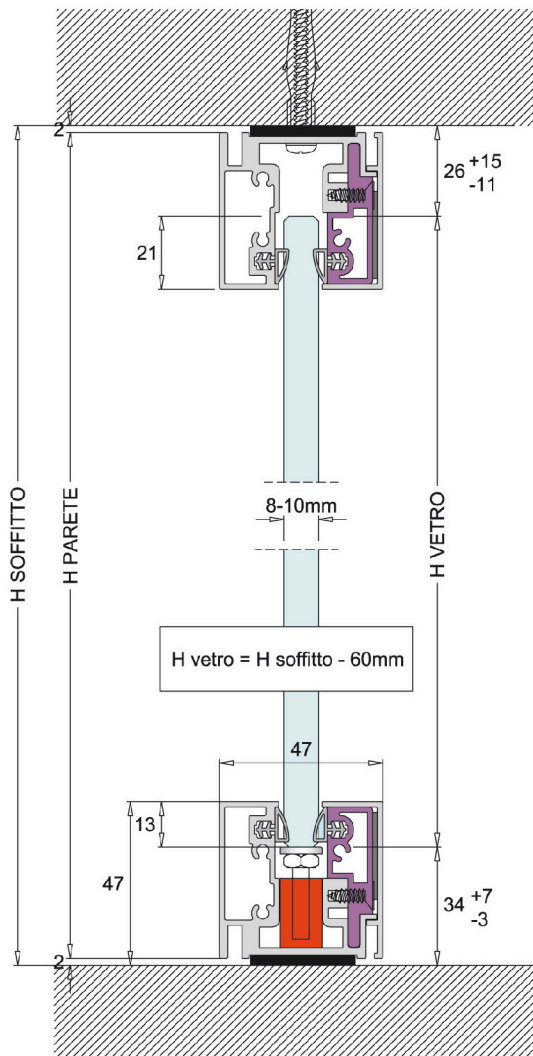
- 1- Profilo parete, è il profilo perimetrale;
- 2- Piedino livellatore supporto vetro;
- 3- Profilo fermavetro: viene fissato al profilo parete;
- 4- Carter di copertura da applicare sul profilo fermavetro;

Each section consists of:

- 1- partition profile is the peripheral frame;
- 2- basal glass support and leveller;
- 3- glass-holding frame: attached to the partition frame;
- 4- "Carter" covering, for the glass-holding frame;

Das gezogene Profil besteht aus:

- 1- Wandprofil, dies ist das Rahmenprofil;
- 2- Stellfüße, welche das Glas halten;
- 3- Glashalterungsprofile: dieses wird am Wandprofil befestigt;
- 4- Abdeckungsprofil, die am Glashalterungsprofil angebracht werden;



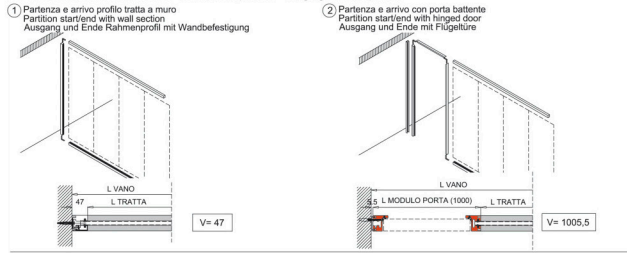
H soffitto Clear opening height Lichte Durchgangsh	H parete Partition height Rahmenaußenmaß - Höhe	H vetro Glass panel height Glashöhe
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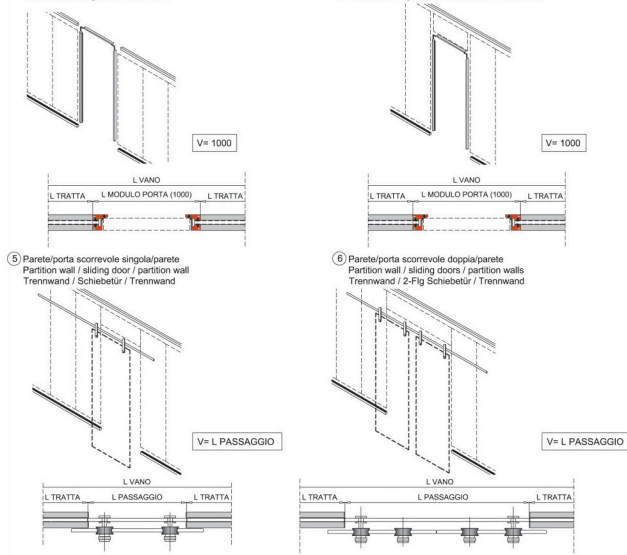
pagine tecniche parete TP-O10

compatibilità tratta - section assembly - Zusammenstellungsmöglichkeit von Profile

POSIZIONI DI PARTENZA E ARRIVO - Start and end positions - Ausgangs- und Endposition

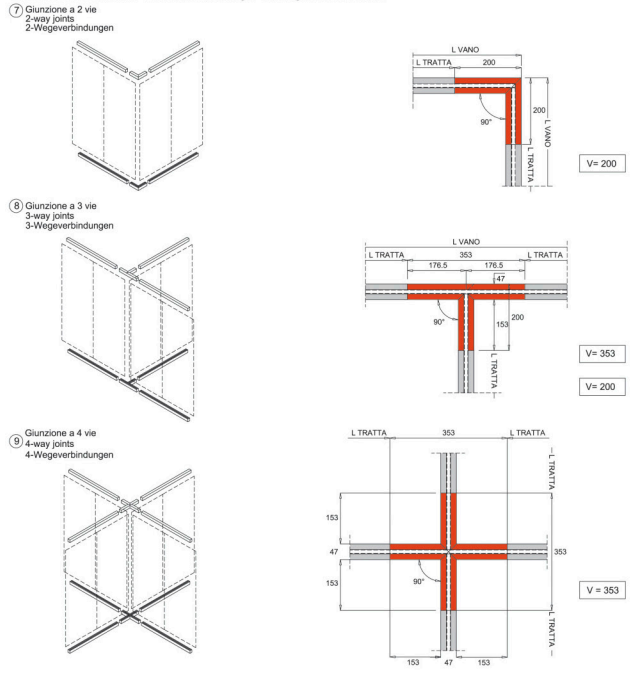


POSIZIONI INTERMEDIE - Intermediate positions - Zwischenpositionen:

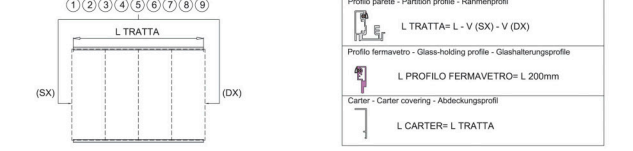


L vano Dimension of opening width / Lichte Breite
 L passaggio Door nett width passage / Tür-Lichtes Maß-Breite
 L modulo porta Module door width / Türmodell Breite
 L tratta Section frame length / Rahmenprofil Länge

CAMBI DIREZIONE PARETE - Partition direction changes - Richtungswechsel der Wand:



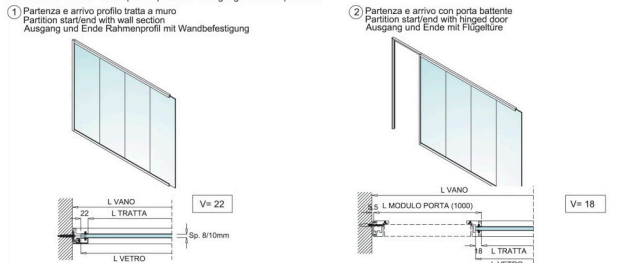
REGOLE CALCOLO PROFILI TRATTA - Calculation profiles - Berechnungen Profile



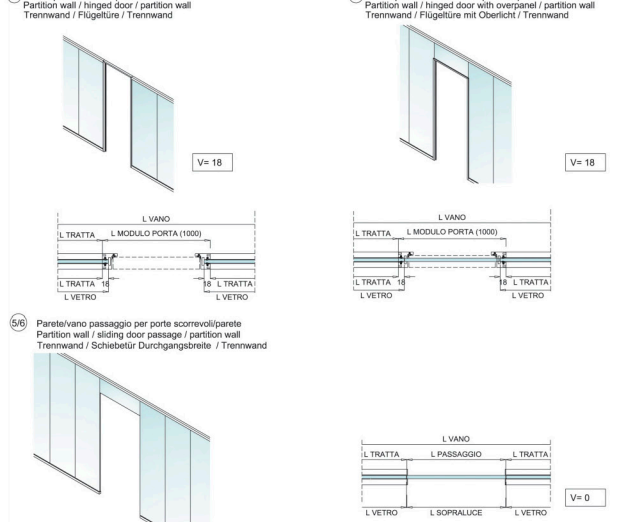
L vano Dimension of opening width / Lichte Breite
 L tratta Section frame length / Rahmenprofil Länge
 DX = Destra / Right / Rechts
 SX = Sinistra / Left / Links

compatibilità vetri - glass panel assembly - Zusammenstellungsmöglichkeit von Glasscheiben

POSIZIONE VETRI - Glass panels positions - Ausgangs- und Endposition:

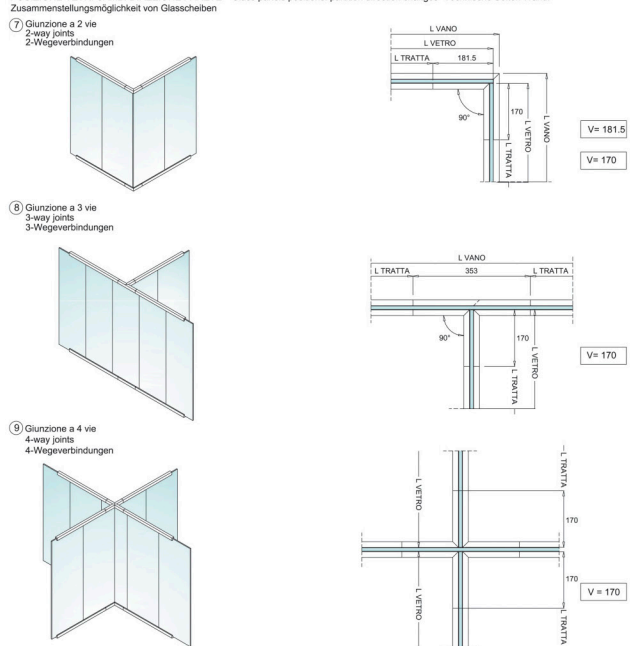


POSIZIONI INTERMEDIE - Intermediate positions - Zwischenpositionen:

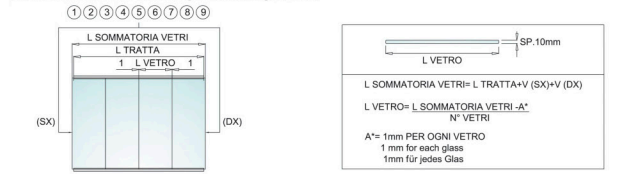


L vano Dimension of opening width / Lichte Breite
 L passaggio Door nett width passage / Tür-Lichtes Maß-Breite
 L modulo porta Module door width / Türmodell Breite
 L tratta Section frame length / Rahmenprofil Länge

POSIZIONE VETRI CAMBI DIREZIONE PARETE - Glass panels positions: partition direction changes - Technische Seiten Wand:



REGOLE CALCOLO VETRI - Calculation glass - Berechnungen für Glas



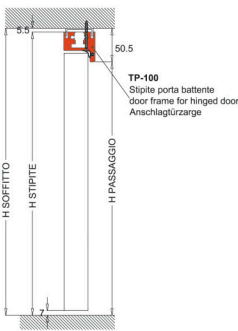
L vano Dimension of opening width / Lichte Breite
 L tratta Section frame length / Rahmenprofil Länge
 L sommatore vetri Total glass panels width / Gesamtglasbreite
 L vetro Glass panel length / Glasbreite

pagine tecniche parete TP-010

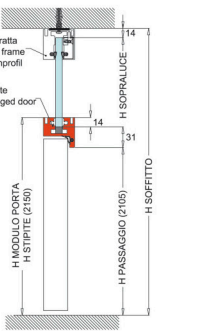
applicazione porte - vertical sections - Vertikalschnitte

SEZIONI VERTICALI PORTE BATTENTI- Partition vertical section frame - Vertikalschnitt Trennwand Rahmenprofil

Sezione verticale porta battente a soffitto
Vertical section ceiling-mounted hinged door
Vertikalschnitt Tür mit Deckenbefestigung

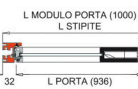


Sezione verticale porta battente con sopraulce
Vertical section hinged door with overpanel
Vertikalschnitt Tür mit Oberfläch

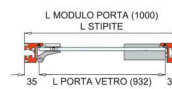


TIPOLOGIE PORTE BATTENTI - Hinged doors - Drehüren

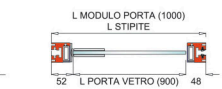
Telaio porta battente
Door panel surround
Flügelrahmen



Porta battente vetro con cerniere V-509
Glass door with hinges V-509
Glastür mit Bänder V-509



Porta battente vetro con cerniere automatiche V-508
Glass door with automatic hinges V-508
Glastür automatische mit Bänder V-508



H soffitto
Clear opening height
Lichte Durchgangsh

H stipite
Door frame height
Zargenaußenmaß-Höhe

H passaggio
Door net height passage
Tür-Lichtes Maß-Höhe

H modulo porta
Module door height
Türmodell Höhe

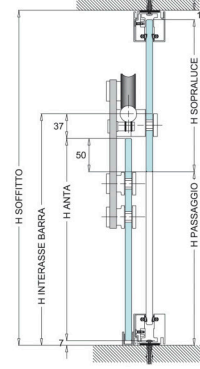
H sopraulce
Overpanel height
Oberfläch Höhe

L modulo porta
Module door width
Türmodell Breite

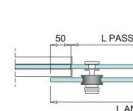
L stipite
Door frame width
Zargenaußenmaß-Breite

L porta
Door width
Tür-Breite

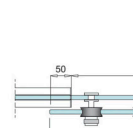
SEZIONI PORTE SCORREVOLI "SLIDING TECH" V-3000 - Section sliding system "sliding tech" V-3000 - Schiebeträsystem V-3000



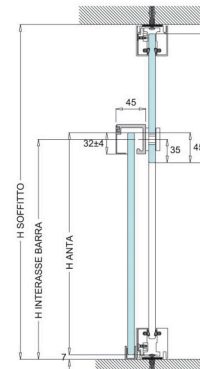
Porta scorrevole singola
Single sliding door
Schiebetür



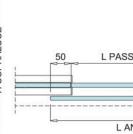
Porta scorrevole doppia
Double sliding door
2-Fig Schiebetr



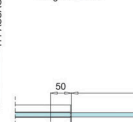
SEZIONI PORTE SCORREVOLI "SLIDING COMPACT" V-5000 - Section sliding system "Compact" V-5000 - Schiebeträsystem Compact V-5000



Porta scorrevole singola
Single sliding door
Schiebetür



Porta scorrevole doppia
Double sliding door
2-Fig Schiebetr



H soffitto
Clear opening height
Lichte Durchgangsh

H interasse barra
Ave bar
Schiebeträsystem
Stange Höhe

H anta
Door height
Schiebetür
Schiebetür Glashöhe

H sopraulce
Overpanel height
Oberfläch Höhe

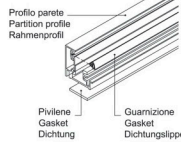
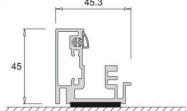
H passaggio
Door net height passage
Tür-Lichtes Maß-Höhe

L passaggio
Door net width passage
Tür-Lichtes Maß-Breite

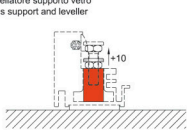
L anta
Sliding door width
Schiebetür Breite

componenti - components - Einzelteile

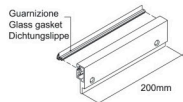
Art.TP-010
Profilo parete
Partition profile
Rahmenprofil



Art.VP-100
Piedino livellatore supporto vetro
Basal glass support and leveler
Stellfüße



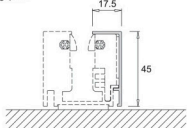
Art.TP-020
Profilo fermavetro
Glass-holding profile
Glashalterungsprofile



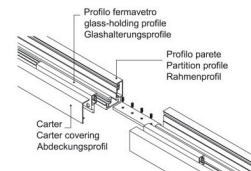
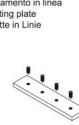
Art.VP-105
Velcro per il collegamento fermavetro/carter
Velcro for connecting glass holder and "Carter" cover
Velcroband für die Verbindung Glashalterung/Abdeckung



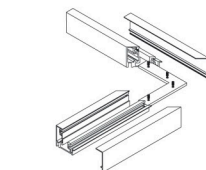
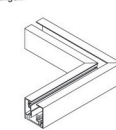
Art.TP-030
Carter
Carter covering
Abdeckungsprofil



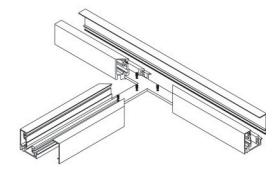
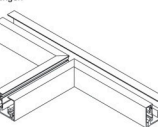
Art.VP-120
Plastra di collegamento in linea
Straight connecting plate
Verbindungsplatte in Linie



Art.TP-050
Giunto a 2 vie
2-way joints
2-Wegeverbindungen



Art.TP-060
Giunto a 3 vie
3-way joints
3-Wegeverbindungen



Art.TP-070
Giunto a 4 vie
4-way joints
4-Wegeverbindungen

