

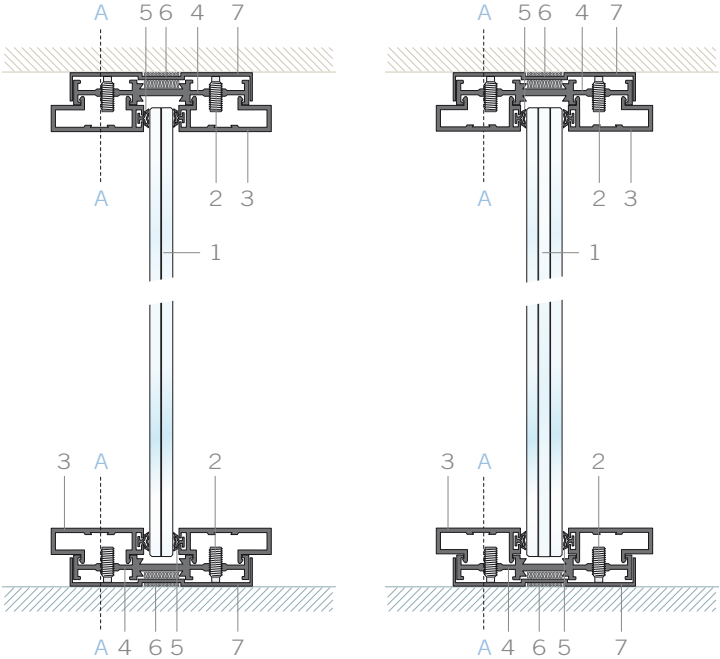
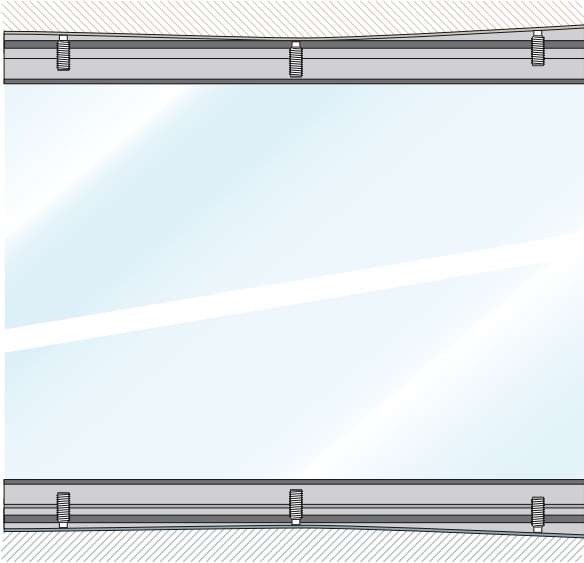
Riferimenti Tecnici
Technical references



Contiene disegni esemplificativi di dettagli tecnici relativi ai principali elementi strutturali della parete Metàfora.

Contains typical drawings of technical details regarding the main structural elements of Metàfora partition walls.

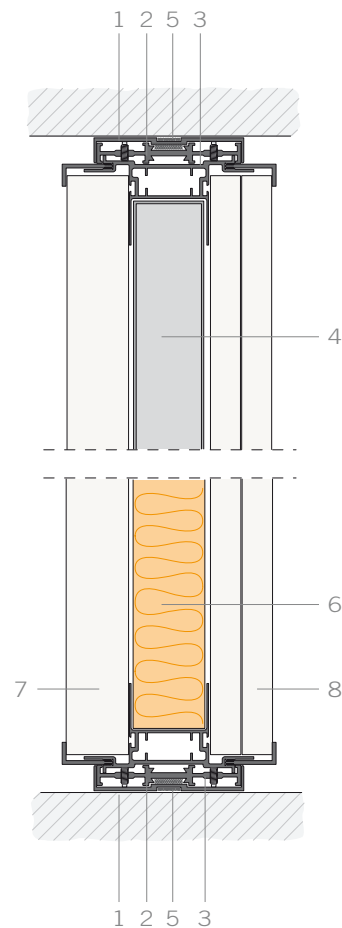
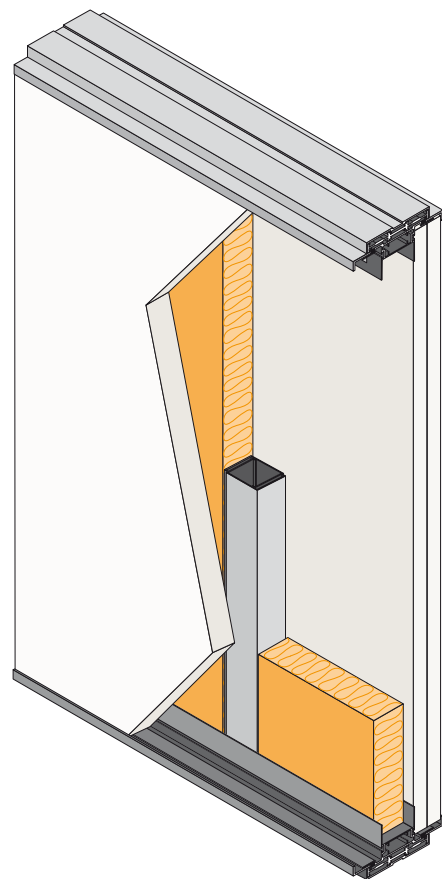
SEZ. A-A



Pannello vetrato con cornice perimetrale
Glass panel with surrounding frame

1. lastre di vetro stratificato (di spessore mm 5+5, 6+6 e/o 5+5+5) con apposita pellicola Pvb interposta
2. grandi compensazione/regolazione posizionabili a pavimento e/o soffitto
3. profili P3/P10 con guarnizioni fermavetro G1
4. profilo P2 posto orizzontalmente
5. guarnizioni fermavetro G1 interposte tra le lastre di vetro e il profilo P3
6. interposizione di neoprene tra i profili P1 e P2 e tra il profilo P1 e il pavimento/soffitto per impedire la trasmissione acustica
7. profilo P1 a soffitto/pavimento che permette la compensazione di eventuali dislivelli

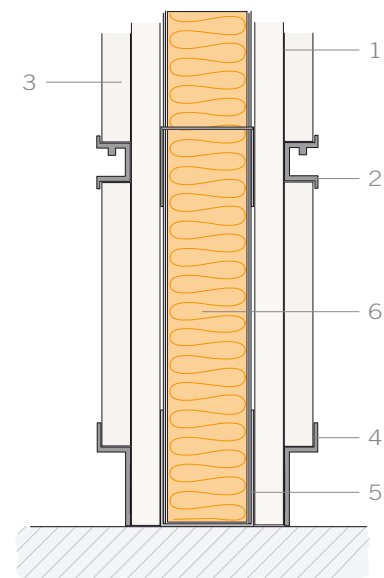
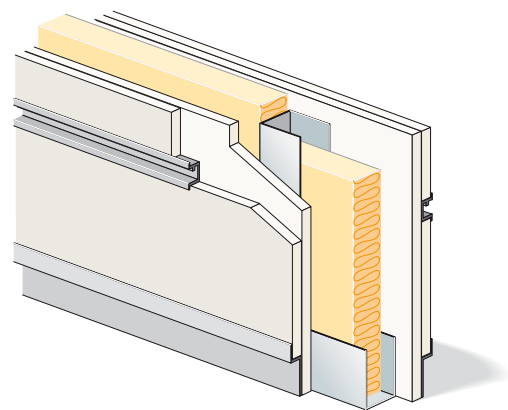
1. laminated glass pane [thickness 5+5mm (3/16"+ 3/16"), 6+6mm (1/4"+ 1/4"), and/or 5+5+5mm (3/16"+ 3/16"+ 3/16")] with a special PVB film in between panes
2. compensation/adjustment screw for positioning on floor and/or ceiling
3. P3/P10 profile with G1 glass restraint gasket
4. P2 profile placed horizontally
5. G1 glass restraint gasket put between glass pane and P3 profile
6. Neoprene barrier between P1 and P2 profiles and between P1 profile and floor/ceiling to impede sound transmission
7. P1 profile fixed to floor/ceiling that allows compensation for possible differences in level



Parete Metàfora cieca con pannelli in agglomerato ligneo Metafora blind wall with MDF panels

1. profilo P1 posto orizzontalmente
2. profilo P2 posto orizzontalmente
3. profilo P26 posto orizzontalmente
4. profilo PLP04 posto verticalmente
5. interposizione di neoprene per l'eliminazione dei ponti acustici
6. materassino fonoisolante (densità 40 kg/m³)
7. lastra di finitura in agglomerato ligneo
8. doppia lastra di finitura di gesso rivestito

1. P1 profile placed horizontally
2. P2 profile placed horizontally
3. P26 profile placed horizontally
4. PLP04 profile placed vertically
5. neoprene barrier to impede sound transmission
6. soundproofing mat [density 40kg/m³(2.5 lb/ft³)]
7. MDF panel
8. double panel in gypsum finish

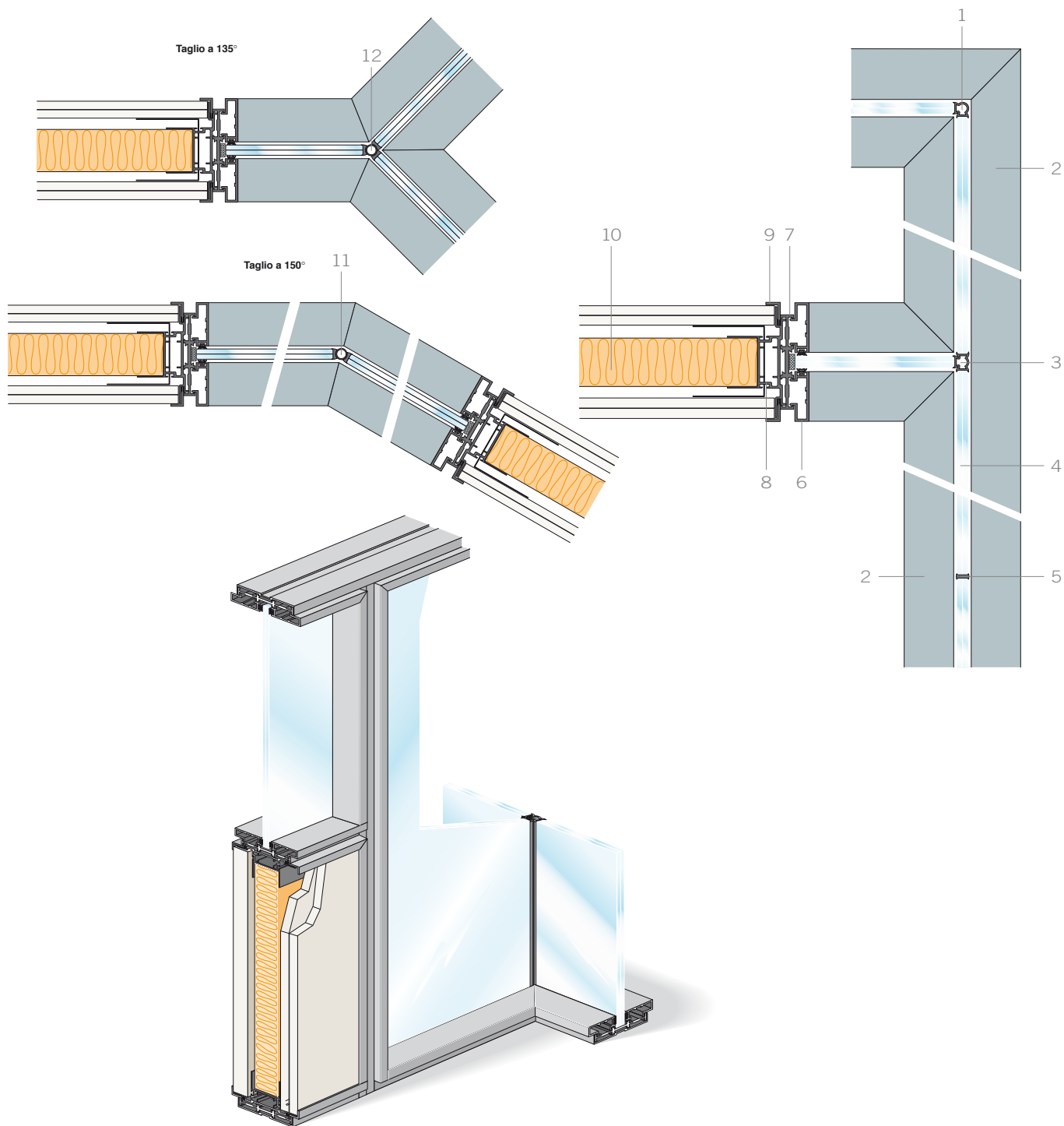


Parete Metàfora in finitura di gesso rivestito con profilo a pavimento ed eventuale boiserie

Metafora wall in gypsum finish
with base profile and possible slotting

1. doppia lastra di gesso rivestito
2. profili P4 di boiserie eventualmente attrezzabili
3. lastra di finitura di gesso rivestito (o in essenze di legno, tessuto o altro)
4. profili P6 di finitura a pavimento
5. elemento strutturale a C di fissaggio a pavimento
6. materassino fonoisolante (densità 40 kg/m³)

1. double panel in gypsum finish
2. P4 panel joint profile for possible slotting
3. gypsum-finished panel (or various wood finishes, fabric or other)
4. P6 profile for base finishing
5. C structural profile fixed on floor
6. soundproofing mat [density 40kg/m³(2.5 lb/ft³)]

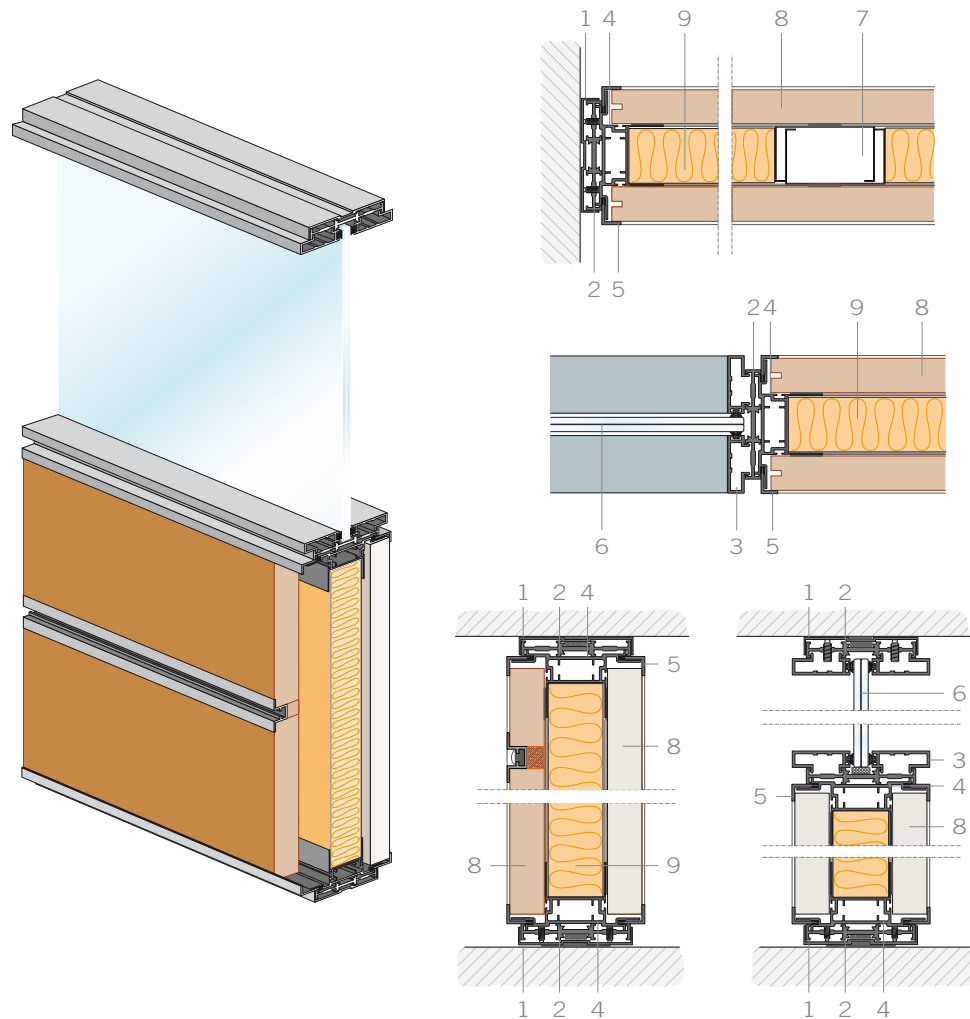


Particolari di possibili raccordi tra pannelli vetrati e pannelli
in finitura di gesso rivestito o agglomerato ligneo

Details of possible connections between glass panels
and panels in gypsum finish or MDF

1. raccordo a 90° (profilo A9)
2. profili assemblati (P1 - P2 - P3) di contenimento lastre di vetro
3. raccordo a tre vie (elemento A10)
4. lastre di vetro stratificato (di spessore 5+5 mm) con pellicola Pvb interposta
5. elemento A1 di unione lastre di vetro
6. profilo P3 con guarnizioni fermavetro G1
7. profilo P2 posto verticalmente
8. profilo P26 posto verticalmente
9. profilo P27 posto verticalmente
10. materassino fonoisolante (densità 40 kg/m³)
11. raccordo a 2 vie angolo variabile (elementi A2, A3)
12. raccordo a 3 vie angolo variabile (elementi A2, A3)

1. 90° joint (A9 profile)
2. assembled glass plane containment profiles (P1 - P2 - P3)
3. 3-way joint (A10 element)
4. laminated glass pane [thickness 5+5mm (3/16" + 3/16")]
5. A1 glass panel union piece
6. P3 profile with G1glass restraint gasket
7. P2 profile placed vertically
8. P26 profile placed vertically
9. P27 profile placed vertically
10. soundproofing mat [density 40kg/m³(2.5 lb/ft³)]
11. 2-way joint variable angle (A2, A3 elements)
12. 3-way joint variable angle (A2, A3 elements)

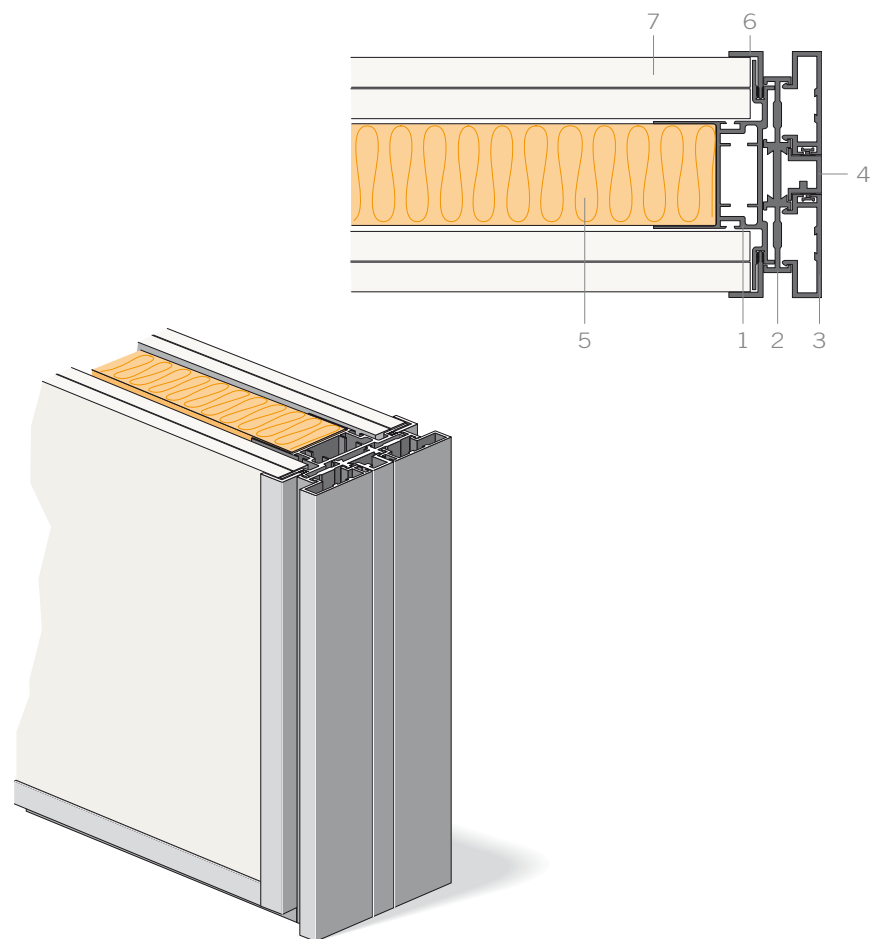


Particolari di raccordo tra pannelli vetrati e pannelli in agglomerato ligneo

Details of connections between glass panels and MDF panels

1. profilo P1 posto verticalmente e/o orizz.
2. profilo P2 posto verticalmente e/o orizz.
3. profilo P3 posto verticalmente e/o orizz.
4. profilo P26 posto verticalmente e/o orizz.
5. profilo P27 posto verticalmente e/o orizz.
6. lastra di vetro stratificato (di spessore 5+5mm) con pellicola Pvb interposta
7. profilo PLP04 posto verticalmente
8. finitura in agglomerato ligneo e/o doppia lastra di gesso rivestito
9. materassino fonoisolante (densità 40 kg/m³)

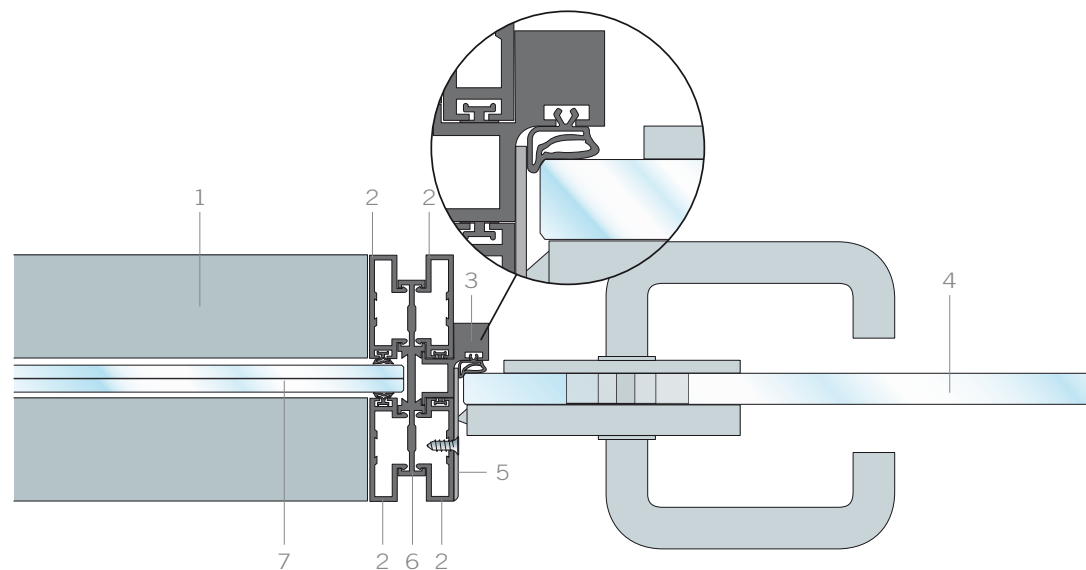
1. P1 profile placed vertically and/or horizontally
2. P2 profile placed vertically and/or horizontally
3. P3 profile placed vertically and/or horizontally
4. P26 profile placed vertically and/or horizontally
5. P27 profile placed vertically and/or horizontally
6. laminated glass panel [thickness 5+5mm (3/16"+ 3/16")] with PVB film between panes
7. PLP04 profile placed vertically
8. MDF panel and/or double gypsum-finished panel
9. soundproofing mat [density 40kg/m³(2.5 lb/ft³)]



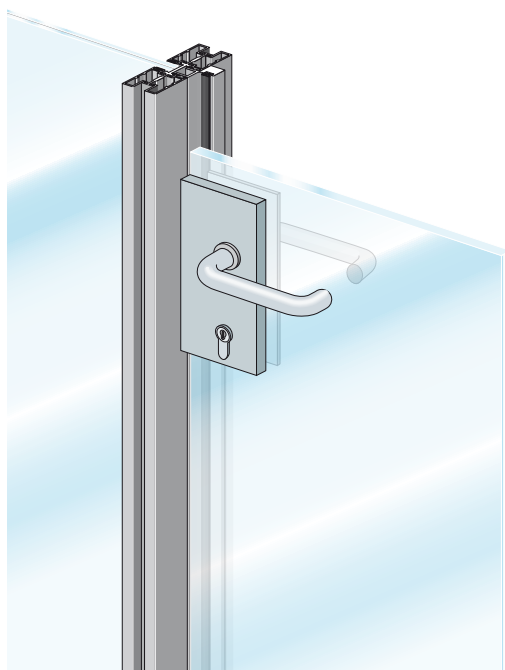
Particolare del profilo di testa
Details of head profile

1. profilo P26 posto verticalmente
2. profilo P2 posto verticalmente
3. profili P3 posti verticalmente
4. profilo P4 di finitura
5. materassino fonoisolante (densità 40 kg/m³)
6. profilo P27 posto verticalmente
7. lastra di finitura di gesso rivestito (o in essenze di legno o altro)

1. P26 profile placed vertically
2. P2 profile placed vertically
3. P3 profile placed vertically
4. P4 finish profile
5. soundproofing mat [density 40kg/m³(2.5 lb/ft³)]
6. P27 profile placed vertically
7. gypsum-finished panel (or various wood finishes or other)

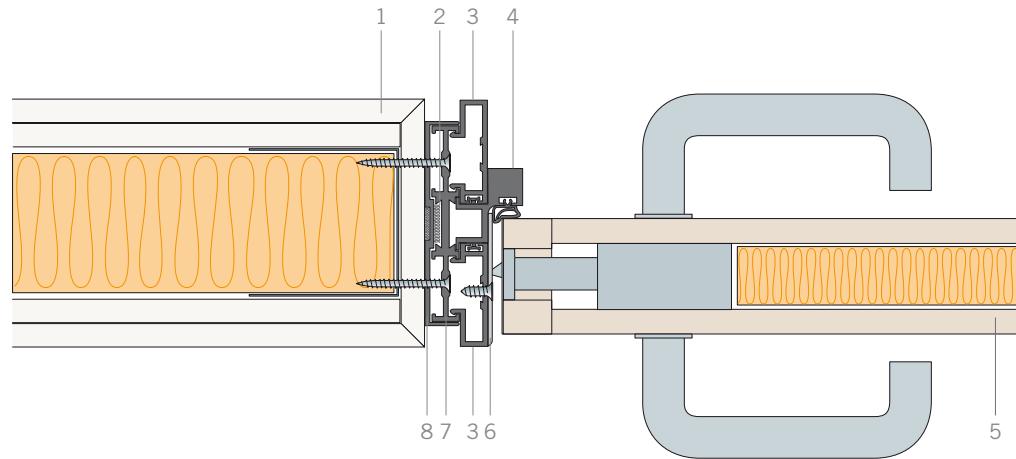


Porta battente in vetro
Glass swing door

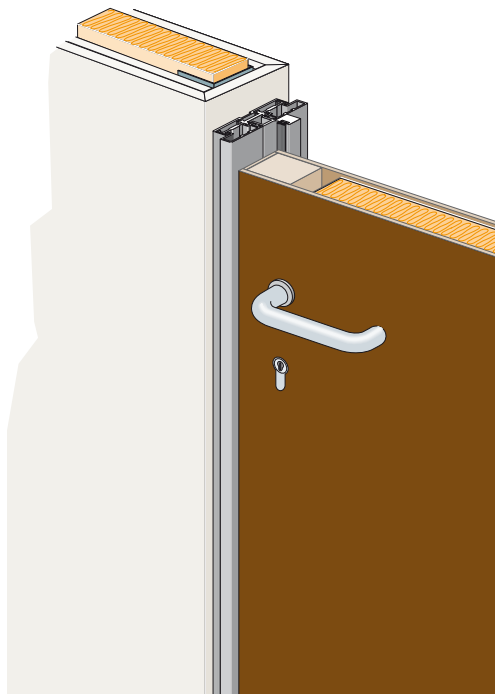


1. profili assemblati (P1-P2-P3) di contenimento lastre di vetro
2. profili P3 con guarnizioni G1
3. profilo di battuta P5 con guarnizione di tenuta G91
4. anta in vetro temperato di spessore 10/12 mm
5. placca d'incontro serratura
6. profilo P2 posto verticalmente
7. lastre di vetro stratificato (di spessore 5+5 mm) con pellicola Pvb interposta

1. assembled glass plane containment profiles (P1 - P2 - P3)
2. P3 profile with G1 gasket
3. P5 bar profile with G91 sealing gasket
4. tempered glass door panel, thickness: 10/12 mm ($\frac{3}{8}$ / $\frac{1}{2}$ ")
5. lock strike plate
6. P2 profile placed vertically
7. laminated glass panel [thickness 5+5mm (3/16"+ 3/16")] with PVB film between panes

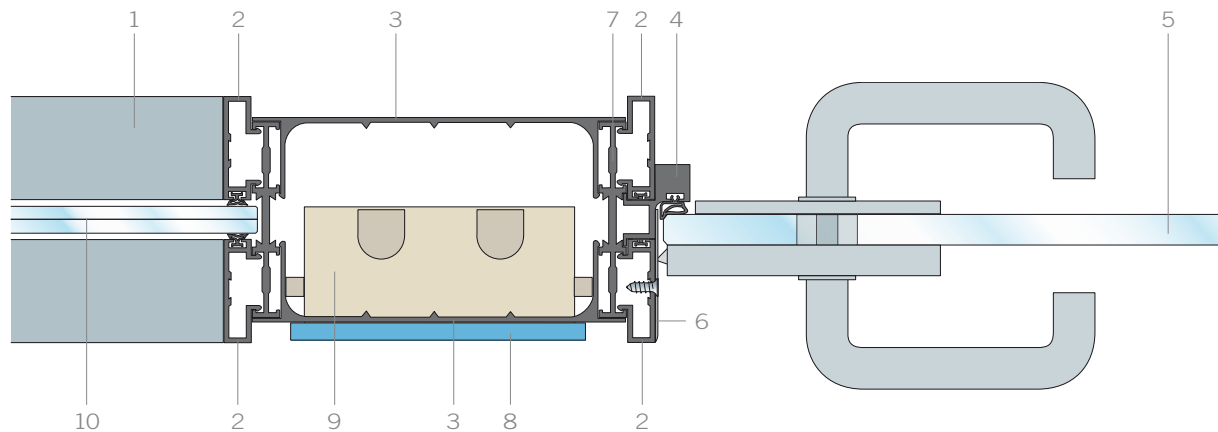


Porta cieca in tamburato
Hollow core wood blind door

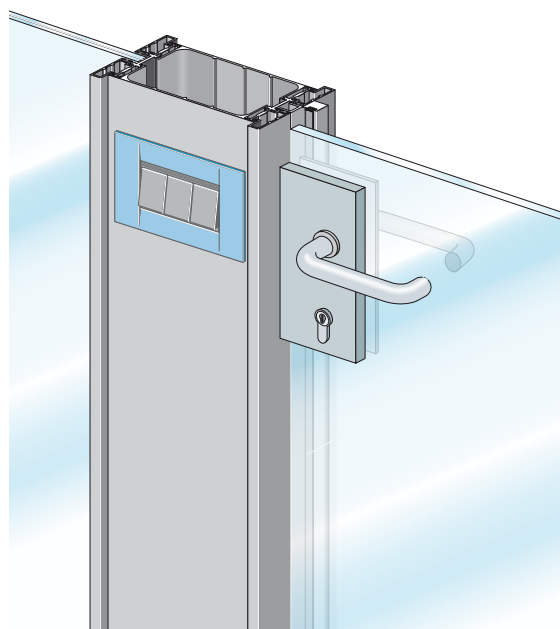


1. elemento a C per finitura di testa parete in gesso rivestito
2. interposizione di neoprene per l'eliminazione dei ponti acustici
3. profili P3 posti verticalmente con guarnizioni G1
4. profilo di battuta P5 con guarnizione di tenuta G1
5. anta cieca di spessore 43 mm
6. placca d'incontro serratura
7. profilo P2 posto verticalmente
8. profilo P1 posto verticalmente

1. C finishing element for gypsum wall head
2. neoprene barrier to impede sound transmission
3. P3 profile with G1 gasket
4. P5 bar profile with G1 sealing gasket
5. blind door panel, thickness 43mm (1-11/16")
6. lock strike plate
7. P2 profile placed vertically
8. P1 profile placed vertically

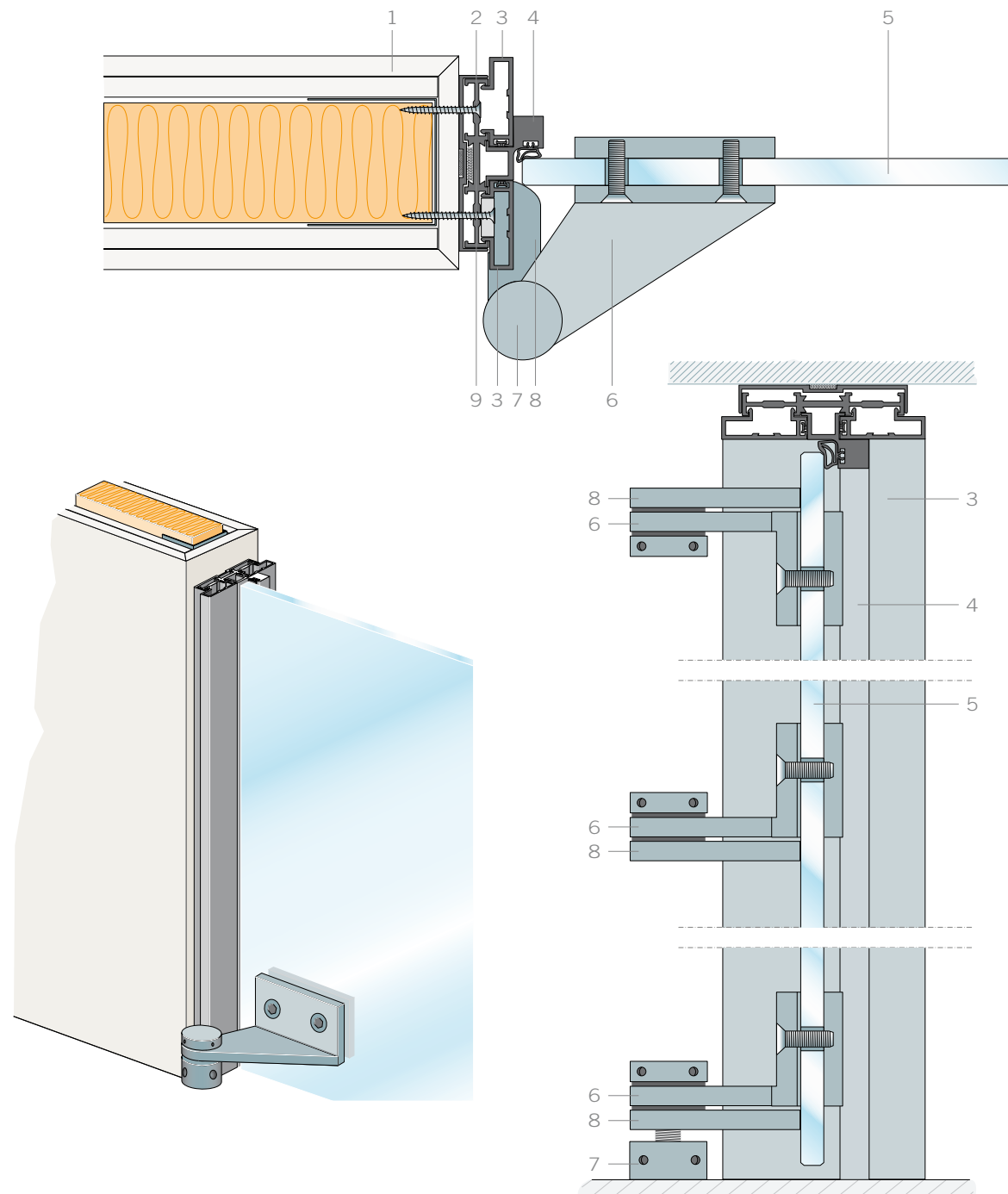


Particolare modulo di servizio verticale
Vertical service module detail



1. profili assemblati (P1-P2-P3) di contenimento lastre di vetro
2. profili P3 posti verticalmente con guarnizioni G1
3. profili P7
4. profilo di battuta P5 con guarnizione di tenuta G1
5. anta in vetro temperato di spessore 10/12 mm
6. placca d'incontro serratura
7. profilo P2 posto verticalmente
8. placca interruttori
9. scatola per inserimento frutti elettrici
10. lastre di vetro stratificato (di spessore 5+5 mm) con pellicola Pvb interposta

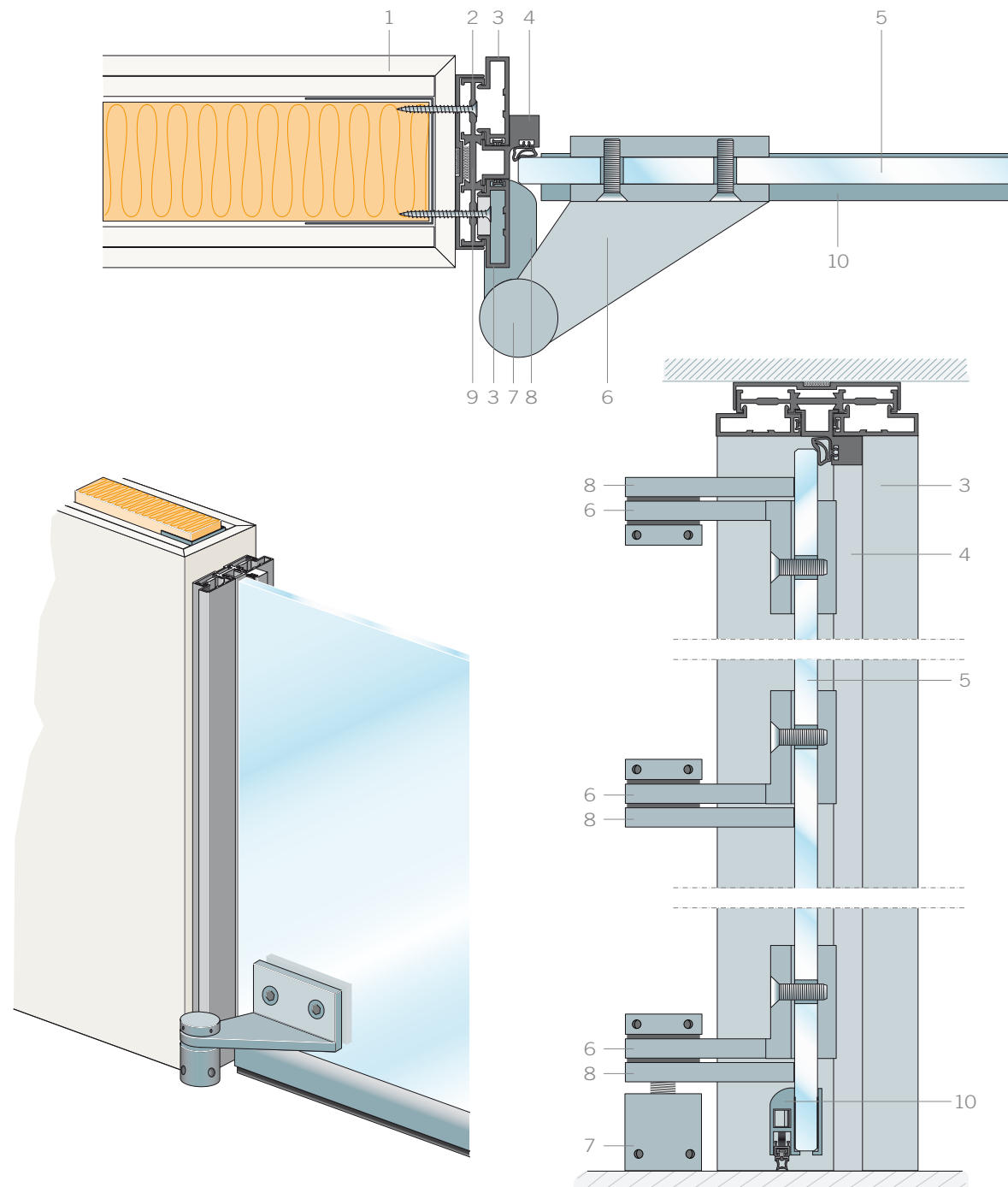
1. assembled glass plane containment profiles (P1 - P2 - P3)
2. P3 profile with G1 gasket
3. P7 profile
4. P5 bar profile with G1 sealing gasket
5. tempered glass door panel, thickness: 10/12 mm ($\frac{3}{8}$ ½")
6. lock strike plate
7. P2 profile placed vertically
8. switch plate
9. electrical junction box
10. laminated glass panel [thickness 5+5mm (3/16" + 3/16")] with PVB film between panes



Particolare cerniera porta in vetro
Glass door hinge detail

1. elemento a C per finitura di testa parete in gesso rivestito
2. profilo P2 posto verticalmente
3. profili P3 posti verticalmente
4. profilo di battuta P5 con guarnizione di tenuta G91
5. anta in vetro temperato (spessore 10/12 mm)
6. braccio cerniera
7. regolatore per il fissaggio dell'elemento cerniera (permette lo scarico del peso dell'anta a pavimento)
8. elemento di fissaggio sulla struttura (a scomparsa nel profilo P3)
9. interposizione di neoprene per l'eliminazione dei ponti acustici

1. C finishing element for gypsum wall head
2. P2 profile placed vertically
3. P3 profile placed vertically
4. P5 bar profile with G91 sealing gasket
5. tempered glass door panel, thickness: 10/12 mm ($\frac{3}{8}$ / $\frac{1}{2}$ ")
6. hinged arm
7. regulator for hinge fastening (transfers the door panel load to the floor)
8. element for fastening to the structure (integrated into P3 profile)
9. neoprene barrier to impede sound transmission

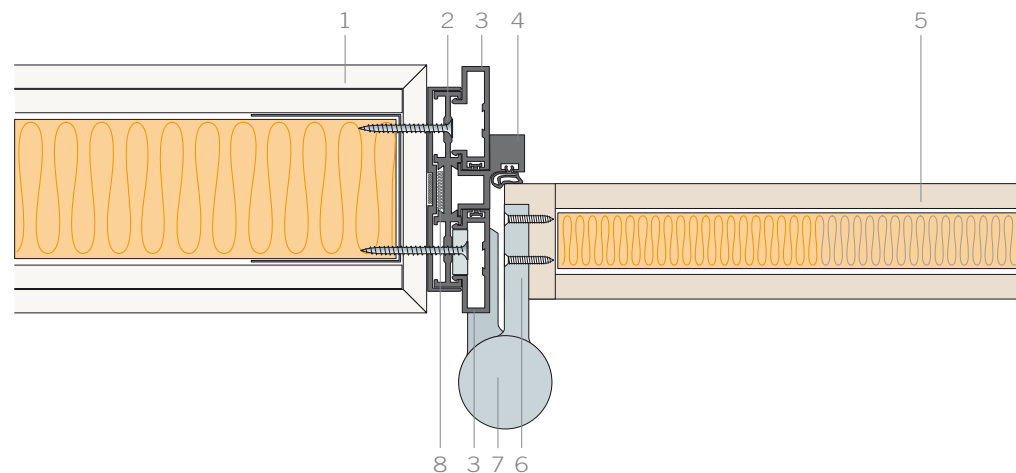


Particolare cerniera porta in vetro con guarnizione antispiffero

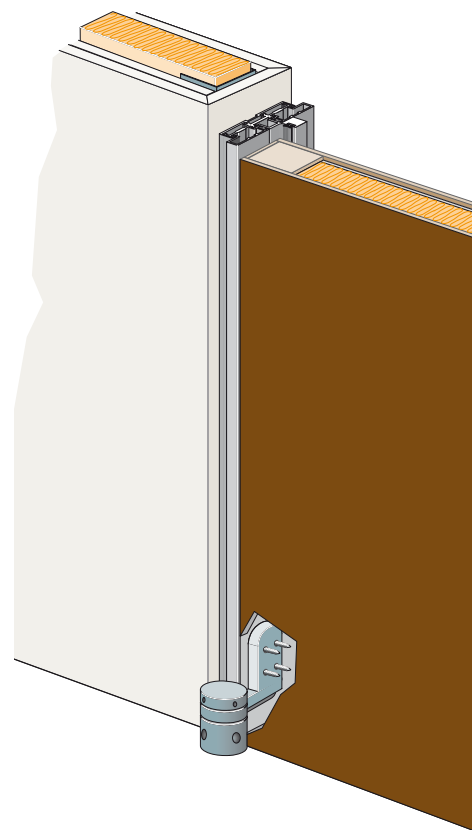
Detail of glass door hinge with airtight gasket

1. elemento a C per finitura di testa parete in gesso rivestito
2. profilo P2 posto verticalmente
3. profili P3 posti verticalmente
4. profilo di battuta P5 con guarnizione di tenuta G91
5. anta in vetro temperato (spessore 10/12 mm)
6. braccio cerniera
7. regolatore per il fissaggio dell'elemento cerniera (permette lo scarico del peso dell'anta a pavimento)
8. elemento di fissaggio sulla struttura (a scomparsa nel profilo P3)
9. interposizione di neoprene per l'eliminazione dei ponti acustici
10. guarnizione antispiffero

1. C finishing element for gypsum wall head
2. P2 profile placed vertically
3. P3 profile placed vertically
4. P5 bar profile with G91 sealing gasket
5. tempered glass door panel, thickness: 10/12 mm ($\frac{3}{8}$ / $\frac{1}{2}$ ")
6. hinged arm
7. regulator for hinge fastening (transfers the door panel load to the floor)
8. element for fastening to the structure (integrated into P3 profile)
9. neoprene barrier to impede sound transmission
10. airtight gasket

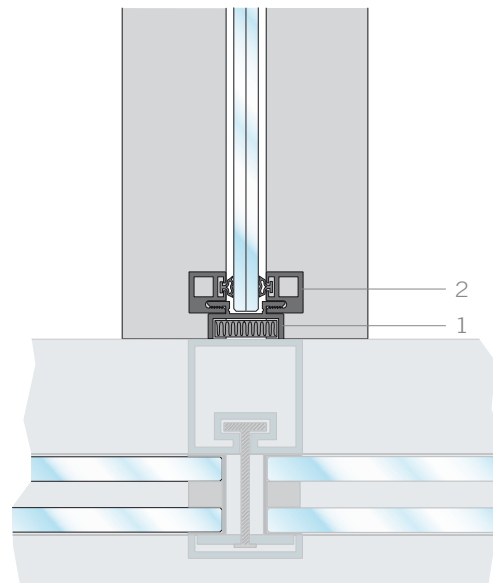
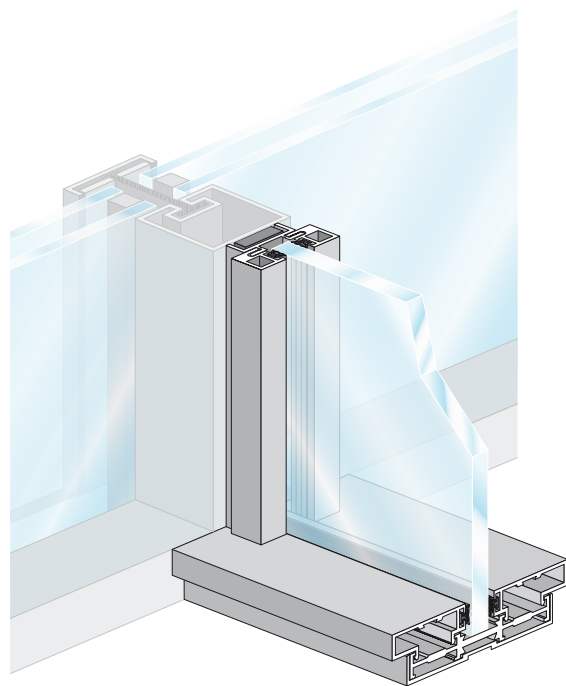


Particolare cerniera porta cieca
Blind door hinge detail



1. elemento a C per finitura di testa parete in lastra di gesso rivestito
2. profilo P2 posto verticalmente
3. profili P3 posti verticalmente
4. profilo di battuta P5 con guarnizione di tenuta G1
5. anta cieca di spessore 43 mm
6. braccio cerniera
7. regolatore per il fissaggio dell'elemento cerniera (permette lo scarico del peso dell'anta a pavimento)
8. interposizione di neoprene per l'eliminazione dei ponti acustici

1. C finishing element for gypsum wall head
2. P2 profile placed vertically
3. P3 profile placed vertically
4. P5 bar profile with G1 sealing gasket
5. blind door panel, thickness 43mm (1-11/16")
6. hinged arm
7. regulator for hinge fastening (transfers the door panel load to the floor)
8. neoprene barrier to impede sound transmission

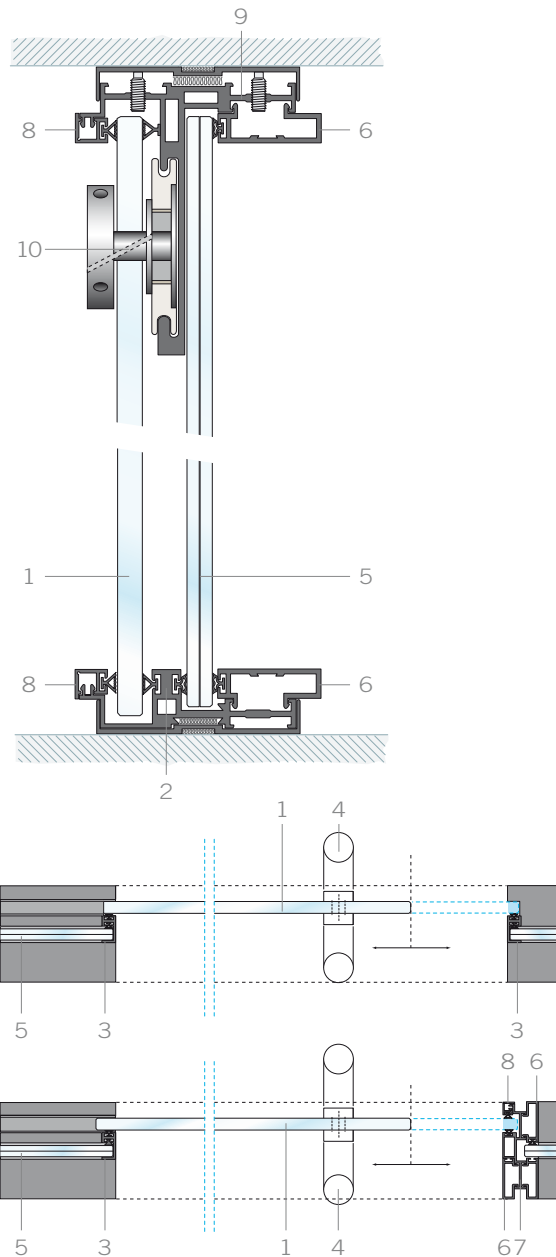
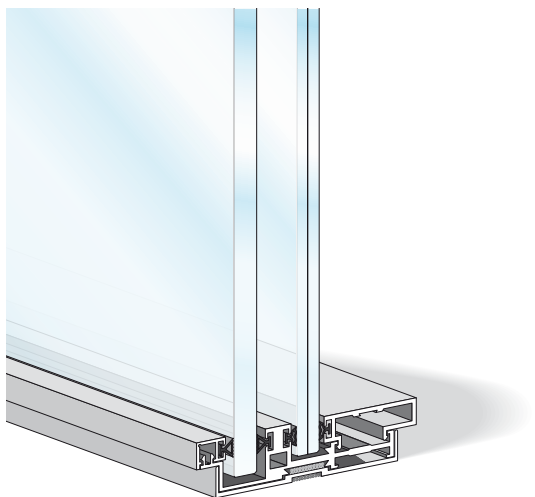
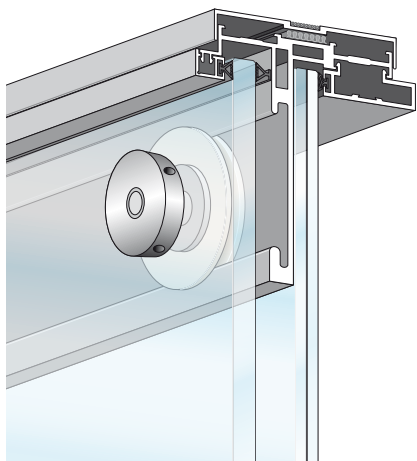


Profili ad ingombro ridotto per fissaggio parete vetrata
a serramento o a facciata strutturale

Reduced size profile for fixing glass to window or structural frame

1. profilo A4 per fissaggio parete a serramento
con guarnizione di tenuta in neoprene
2. profili ad incastro A5 per fissaggio vetro con
guarnizione di tenuta G1

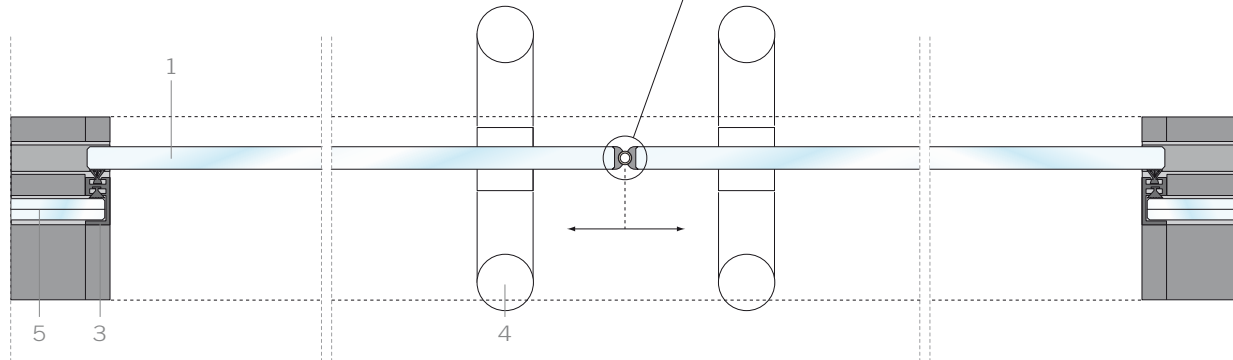
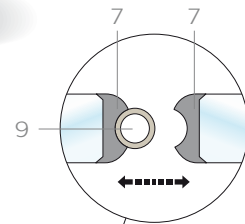
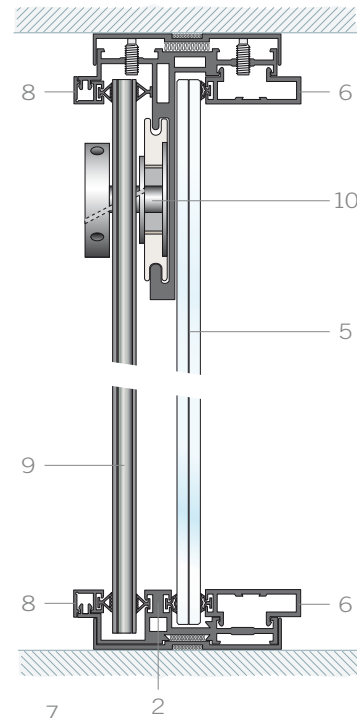
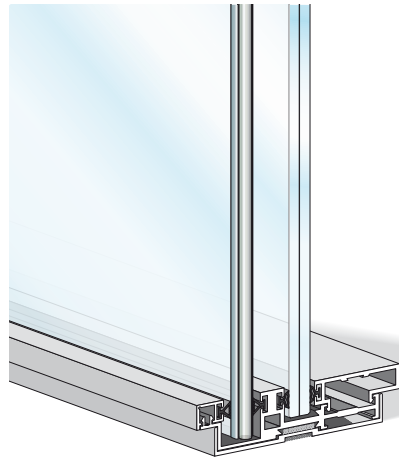
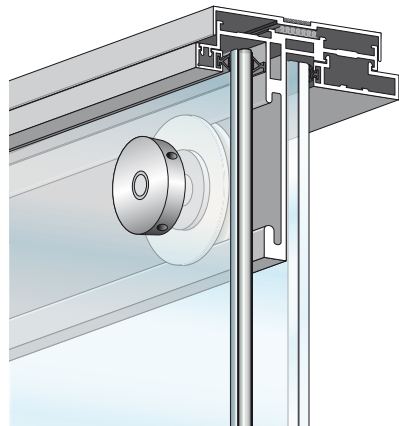
1. A4 profile for fastening wall frame with
neoprene sealing gasket
2. A5 joint profile for glass fastening with G1
sealing gasket



Porta Scorrevole singola Single sliding door

1. vetro per anta scorrevole 10/12 mm temperato
2. profilo inferiore P43 con cava per scorrimento anta
3. profilo coprifuga P41 con spazzola parapolvere
4. maniglione
5. vetro parete 5+5 stratificato
6. profilo di contenimento P3 per vetro con guarnizione G1
7. profilo di battuta porta P49
8. profilo di finitura P42 per vetro fisso con spazzola di tenuta
9. profilo superiore P40 con cave per scorrimento puleggia
10. puleggia per scorrimento anta

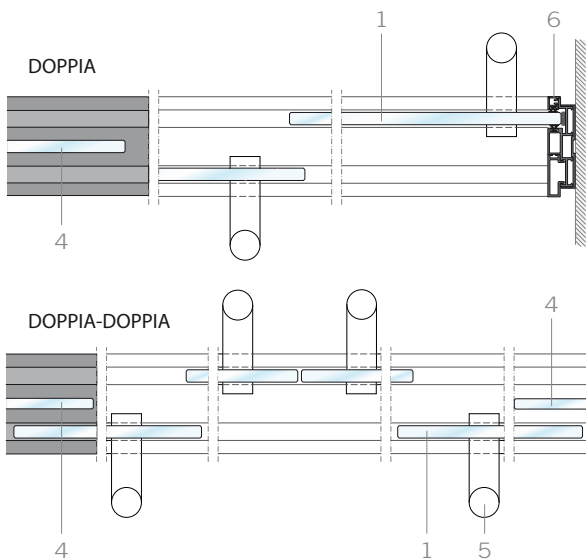
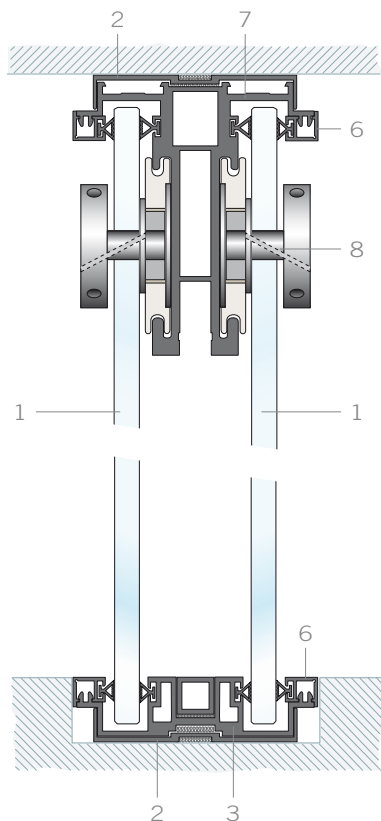
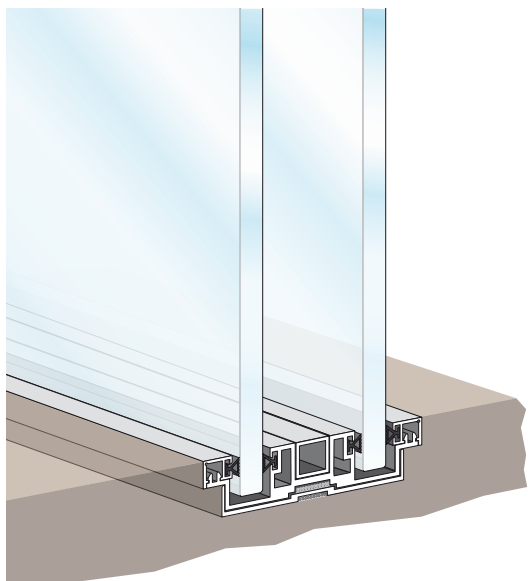
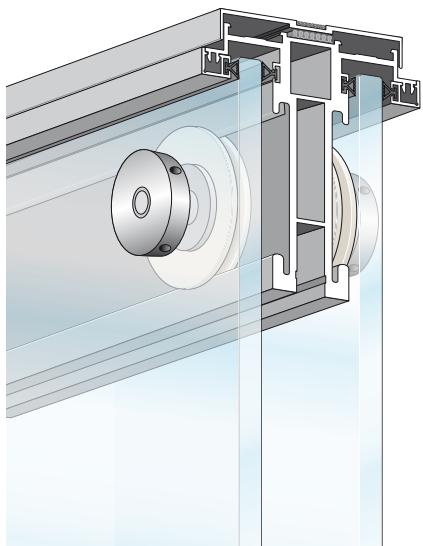
1. tempered glass panel for sliding door, thickness: 10/12 mm ($\frac{3}{8}$ 1/2")
2. P43 lower profile with cavity for panel sliding
3. P41 cover profile with dust brush
4. handle
5. laminated glass wall panel, thickness 5+5mm (3/16"+ 3/16")
6. P3 profile with G1glass restraint gasket
7. P49 vertical profile for door
8. P42 finish profile for fixed glass with sealing brush
9. P40 upper profile with track for pulley sliding
10. pulley for panel sliding



Porta Doppia Scorrevole Double sliding door

1. vetro per anta scorrevole 10/12 mm temperato
2. profilo inferiore P43 con cava per scorrimento anta
3. profilo coprifuga P41 con spazzola parapolvere
4. maniglione
5. vetro parete 5+5 stratificato
6. profilo di contenimento P3 per vetro con guarnizione G1
7. profilo A12
8. profilo di finitura P42 per vetro fisso con spazzola di tenuta
9. guarnizione di battuta in Pvc cristallino
10. puleggia per scorrimento anta

1. tempered glass panel for sliding door, thickness: 10/12 mm ($\frac{3}{8}$ 1/2")
2. P43 lower profile with cavity for panel sliding
3. P41 cover profile with dust brush
4. handle
5. laminated glass wall panel, thickness 5+5mm (3/16" + 3/16")
6. P3 profile with G1glass restraint gasket
7. A12 profile
8. P42 finish profile for fixed glass with sealing brush
9. bar gasket in crystalline PVC
10. pulley for panel sliding

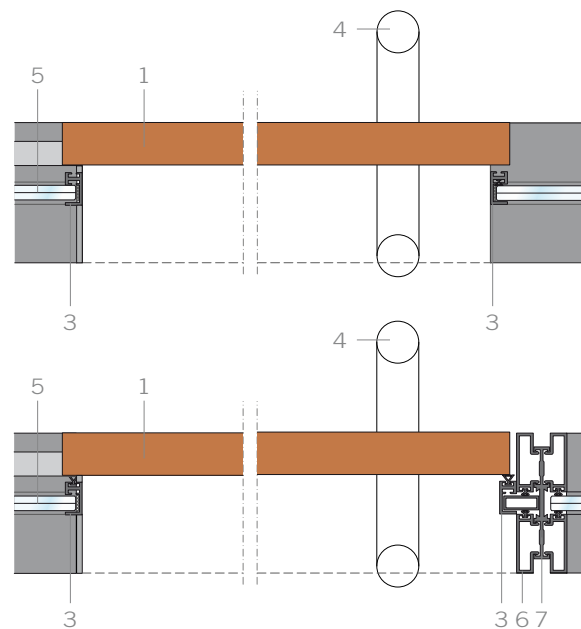
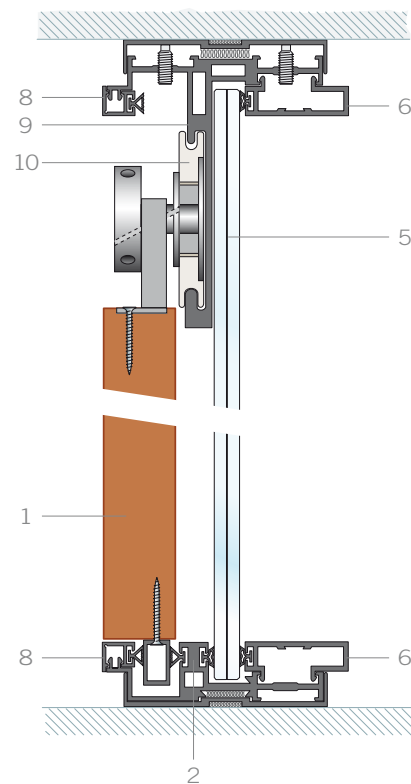
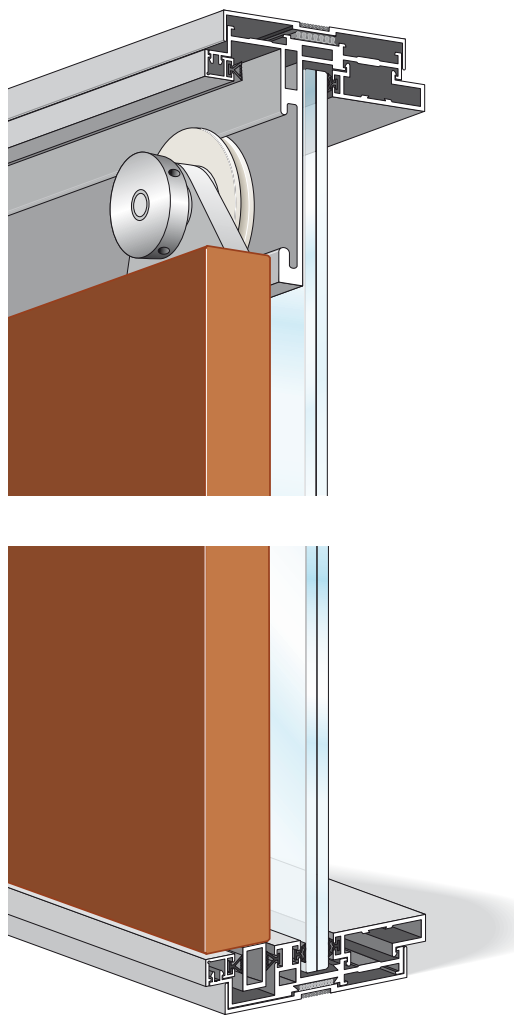


Pannellature Scorrevoli Impaccabili

Stackable (multiple-track) sliding panels

1. vetri per ante scorrevoli 10/12 mm temperato
2. profilo superiore e inferiore P1
3. profilo inferiore P47 incassato a pavimento con cave per scorrimento ante
4. vetro parete 5+5 stratificato
5. maniglione
6. profilo di finitura P42 con spazzola di tenuta
7. profilo superiore P46 con cave per scorrimento pulegge
8. puleggia per scorrimento anta

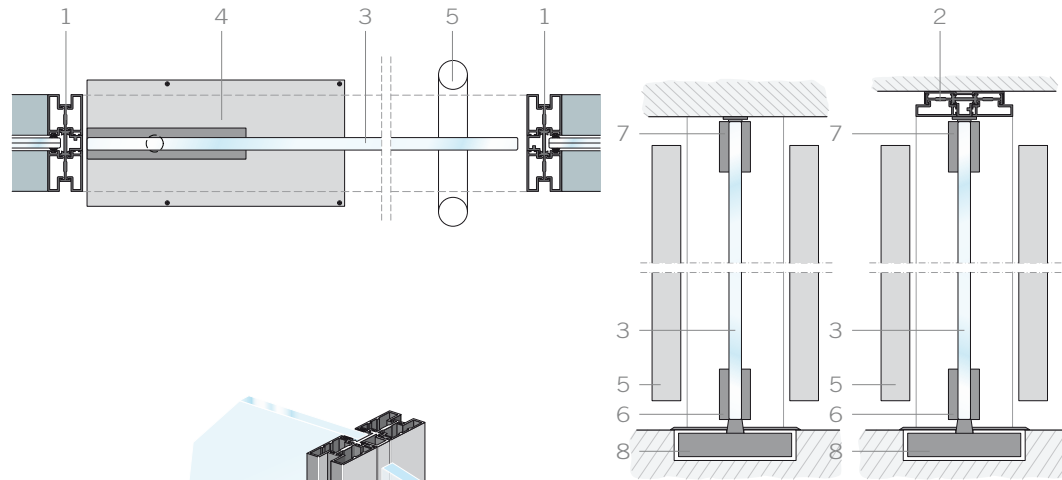
1. tempered glass panels for sliding doors, thickness: 10/12 mm ($\frac{3}{8}$ / $\frac{1}{2}$ ")
2. P1 upper and lower profile
3. P47 lower profile recessed on floor with cavity for panel sliding
4. laminated glass wall panel, thickness 5+5mm (3/16"+ 3/16")
5. handle
6. P42 finish profile for fixed glass with sealing brush
7. P46 upper profile with track for pulley sliding
8. pulley for panel sliding



Porta Scorrevole Cieca Blind sliding door

1. anta cieca spessore 30 mm
2. profilo inferiore P43 con cava per scorrimento anta
3. profilo coprifuga P41 con spazzola parapolvere
4. maniglione
5. vetro parete 5+5 stratificato
6. profilo di contenimento P3 per vetro con guarnizione G1
7. profilo di battuta porta P49
8. profilo di finitura P42 per vetro fisso con spazzola di tenuta
9. profilo superiore P40 con cava per scorrimento puleggia
10. puleggia per scorrimento anta

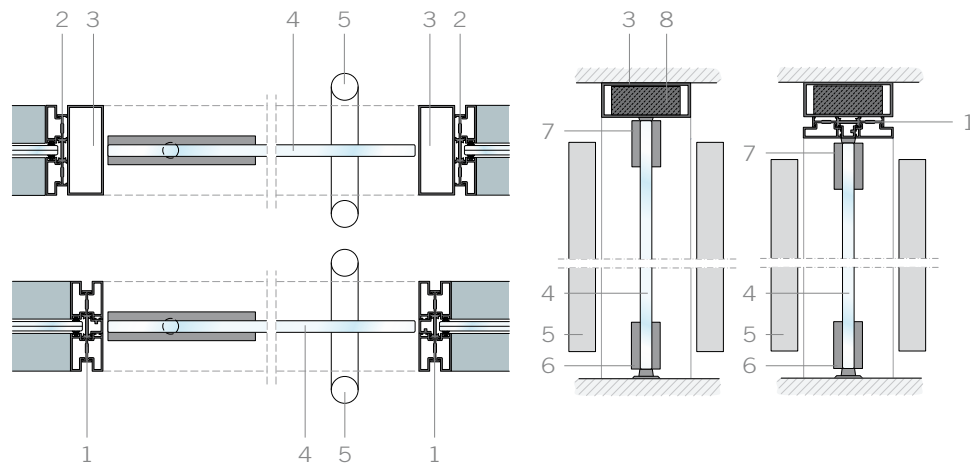
1. blind panel, thickness 30mm (1-3/16")
2. P43 lower profile with cavity for panel sliding
3. P41 cover profile with dust brush
4. handle
5. laminated glass wall panel, thickness 5+5mm (3/16" + 3/16")
6. P3 profile with G1glass restraint gasket
7. P49 vertical profile for door
8. P42 finish profile for fixed glass with sealing brush
9. P40 upper profile with track for pulley sliding
10. pulley for panel sliding



Porta pivot in vetro con chiudiporta a pavimento Glass pivot door with floor closer

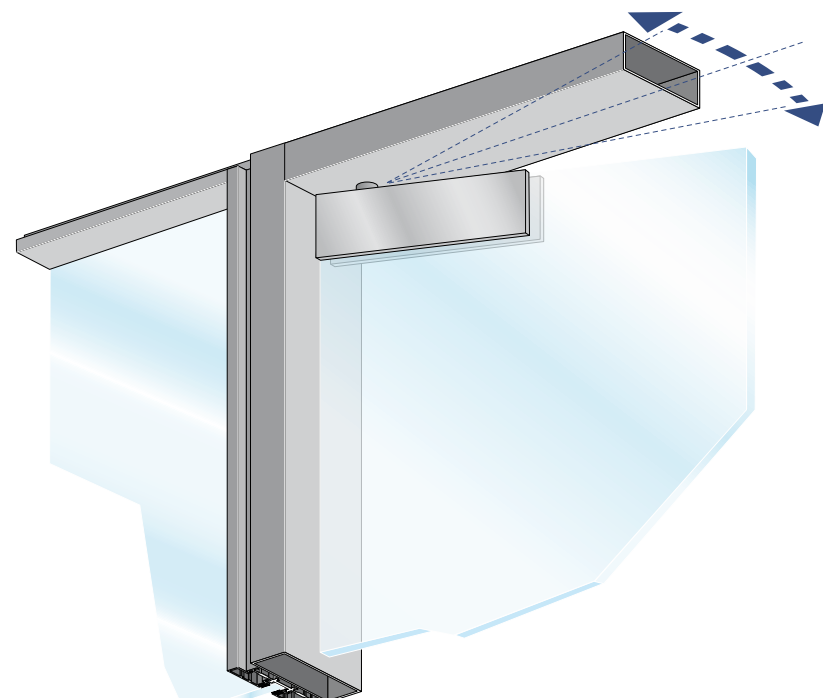
1. profili P2, P3 e P4 verticali assemblati
2. profili P1, P2, P3 e P4 orizzontali assemblati
3. anta in vetro temperato di spessore 10/12 mm
4. piastra di copertura in acciaio satinato
5. maniglione
6. cerniera inferiore
7. cerniera superiore
8. chiudiporta oleodinamico incassato a pavimento

1. P2, P3 and P4 profiles, assembled vertically
2. P1, P2, P3 and P4 profiles, assembled horizontally
3. tempered glass panel, thickness: 10/12 mm ($\frac{3}{8}$ ½")
4. cover plate in satin steel
5. handle
6. lower hinge
7. upper hinge
8. recessed hydraulic floor closers



Porta pivot in vetro con chiudiporta a soffitto

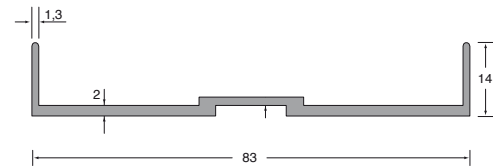
Glass pivot door with ceiling closer



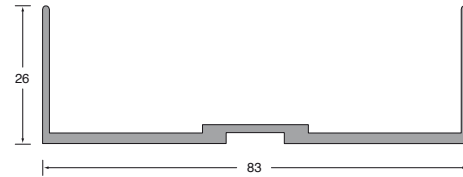
1. profili P2, P3 e P4 verticali e/o orizzontali assemblati
2. profili P2 e P3 verticali assemblati
3. profilo P30 verticale e/o orizzontale
4. anta in vetro temperato di spessore 10/12 mm
5. maniglione
6. cerniera inferiore
7. cerniera superiore
8. chiudiporta oleodinamico incassato nel profilo P30

1. P2, P3 and P4 profiles, assembled vertically
2. P2 and P3 profiles, assembled horizontally
3. P30 profile vertically and/or horizontally assembled
4. tempered glass panel, thickness: 10/12 mm ($\frac{3}{8}$ / $\frac{1}{2}$ ")
5. handle
6. lower hinge
7. upper hinge
8. hydraulic floor closer recessed in P30 profile

P1 - profilo portante /
load-bearing profile



P8 - profilo portante maggiorato /
large load-bearing profile



I profili P1 e P8 sono elementi che vanno a comporre il contorno della parete Metafora.

P1 and P8 profiles are elements which compose the border of the Metafora wall

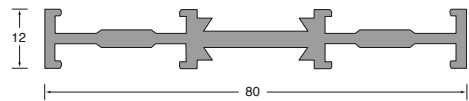
Profili ed Elementi portanti

Profiles and load-bearing elements

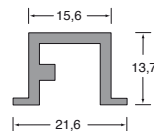
Il profilo P2 è l'elemento di base su cui si agganciano tutti gli altri profili per ottenere le soluzioni desiderate. Gli assemblaggi principali avvengono tra i profili P1, P2 e P3: la dimensione trasversale di queste combinazioni è di 10 cm. Il profilo P4 è utilizzato come finitura terminale o come profilo di boiserie nella parete Metafora di gesso rivestito. Il profilo P5 costituisce l'elemento di battuta della porta.

P2 profile is the basic element to which all the other profiles are attached to obtain the desired solutions. The main assemblies are made between the profiles P1, P2 and P3: the transverse dimension of these combinations is 10cm. The P4 profile is used as finishing profile or as a joint profile in Metafora gypsum finished wall. The P5 profile is the vertical bar element of the door.

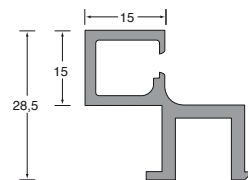
P2 - profilo portante /
load-bearing profile



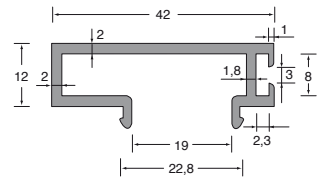
P4 - profilo boiserie /
panel joint profile



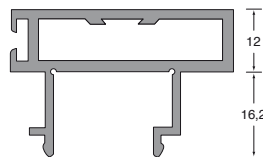
P5 - profilo battuta porta /
vertical upright door profile



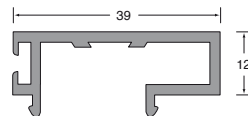
P3 - profilo fermavetro /
glass restraint profile



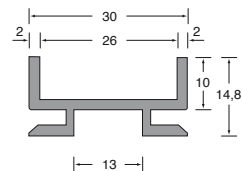
P9 - profilo fermavetro (maggiorato) /
glass restraint profile (large)



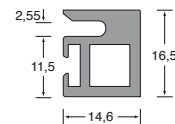
P10 - profilo fermavetro (ridotto) /
glass restraint profile (reduced)



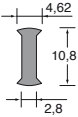
A4 - profilo per attacco a serramento /
window fastening profile



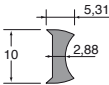
A5 - fermavetro per attacco a serramento /
glass restraint for window fastening



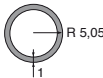
A1 - unione verticale vetro da 10 mm /
vertical glass joint for 10 mm (3/8) glass



A2 - angolo variabile vetro da 10 mm /
variable angle glass joint for 10 mm (3/8) glass



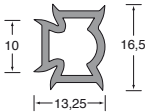
A3 - angolo variabile vetro da 10/12 mm /
variable angle glass joint for 10/12 mm glass (3/4 1/2")



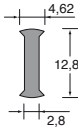
A9 - angolo 90° vetro da 10 mm /
90° angle glass joint for 10 mm (3/8) glass



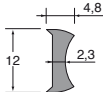
A10 - angolo tre vie vetro da 10 mm /
three-way glass joint for 10 mm (3/8) glass



A11 - unione verticale vetro da 12 mm /
vertical glass joint for 12 mm (1/2") glass



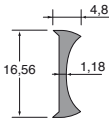
A12 - angolo variabile vetro da 12 mm /
variable angle glass joint for 12 mm (1/2") glass



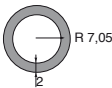
A7 - unione verticale vetro da 16,5 mm /
vertical glass joint for 16.5 mm (5/8") glass



A6 - angolo variabile vetro da 16,5 mm /
variable angle glass joint for 16.5 mm (5/8") glass



A8 - angolo variabile vetro da 16,5 mm /
variable angle glass joint for 16.5 mm (5/8") glass

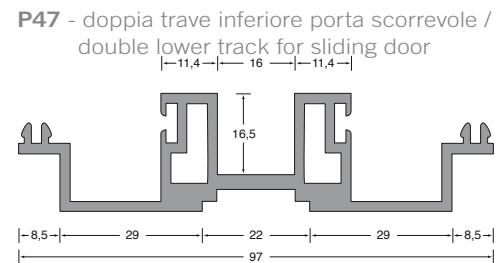
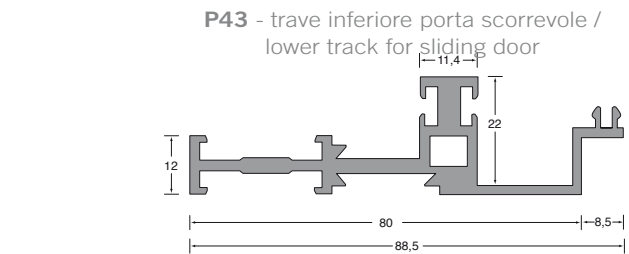
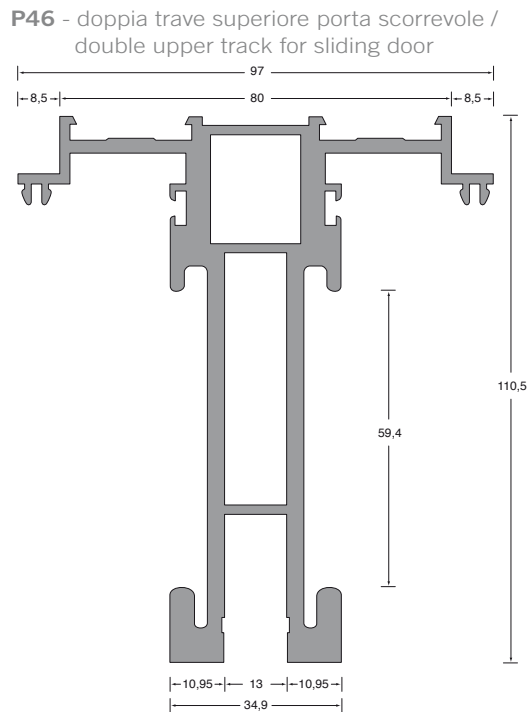
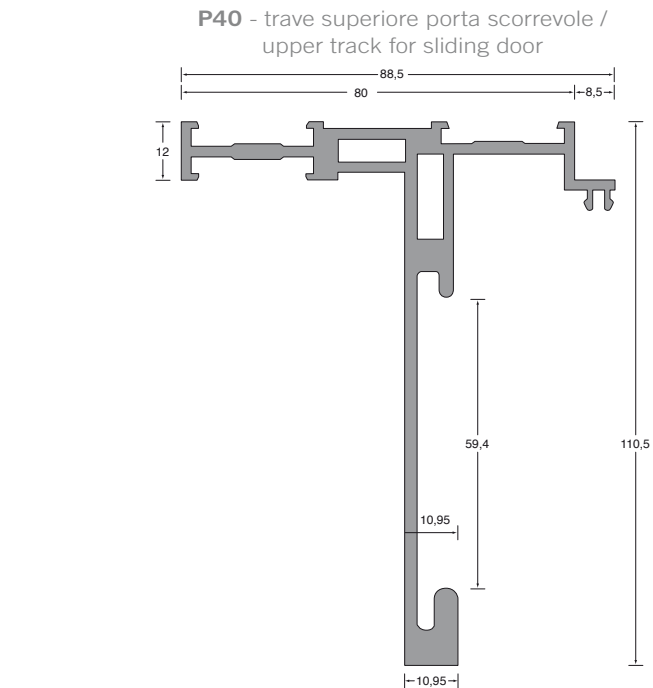


Profili ed Elementi ausiliari

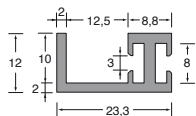
Profiles and auxiliary elements

Al variare degli spessori dei vetri, gli elementi A1 (10 mm), A11 (12 mm) e A7 (16,5 mm) permettono la complanarità verticale tra le diverse lastre vetrate; i profili A9 e A10 (entrambi usati con vetri spessore 10 mm) permettono la formazione di angoli rispettivamente a 90° e a 3 vie. I profili A2, A12 e A3 (usati con vetri spessore 10/12 mm) e i profili A6 e A8 (usati con vetri spessore 16,5 mm), resi solidali, permettono la formazione di angoli variabili.

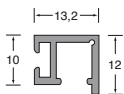
By varying the thickness of the glass, the elements A1 (10 mm), A11 (12 mm) and A7 (16.5 mm) allow vertical coplanarity between the different glass panes; profiles A9 and A10 (both used with 10 mm-thick glass) allow the formation of angles at 90 ° and 3-way, respectively. The profiles A2, A12 and A3 (used with 10/12 mm-thick glass) and the profiles A6 and A8 (used with 16.5 mm-thick glass), made in conformity, allow the formation of variable-angle corners.



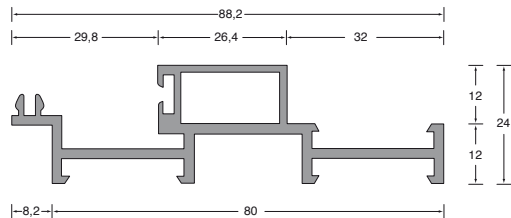
P41 - profilo portaspazzola
vert. vetro fisso /
vertical brush holder profile fixed glass



P42 - profilo portaspazzola
vert. e/o orizz.le /
vertical and/or horizontal brush
holder profile



P49 - profilo battuta porta scorrevole /
vertical upright bar for sliding door

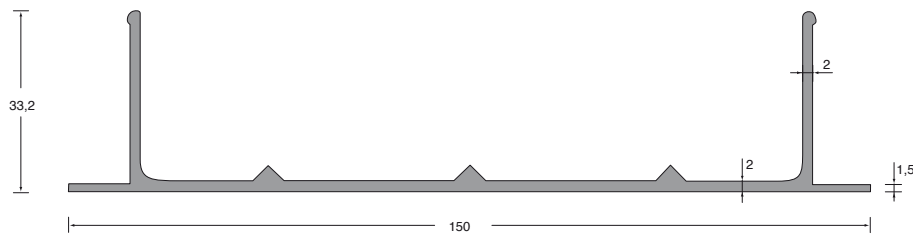


Profili ed Elementi per porta scorrevole Profiles and sliding door elements

I profili P40, P41, P42 e P43, tra loro assemblati, costituiscono la porta scorrevole, sia singola che doppia, garantendone la continuità estetica con la parete vetrata. Il profilo P49 serve per formare la chiusura ermetica della porta scorrevole in battuta. I profili P46 e P47 si accompagnano per realizzare sistemi di pannellature scorrevoli a più elementi.

Profiles P40, P41, P42 and P43, assembled together, make up the sliding door, either single or double, ensuring aesthetic continuity with the glass wall. The P49 profile forms the hermetic closure of the sliding door in the bar. The profiles P46 and P47 are coupled to achieve sliding panels systems with multiple elements.

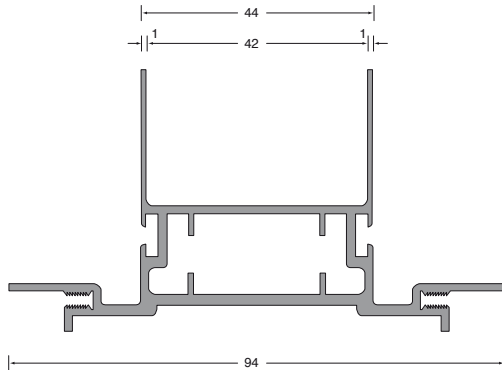
P7 - profilo copertura modulo di servizio /
service module cover profile



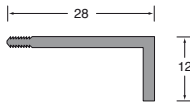
Il profilo P7 è impiegato come elemento di copertura del modulo di servizio verticale.

P7 Profile is used as a cover for the vertical service module

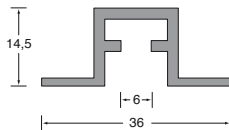
P26 - profilo portante /
load-bearing profile



P27 - profilo parabordo /
edge profile



P28 - profilo boiserie /
joint profile



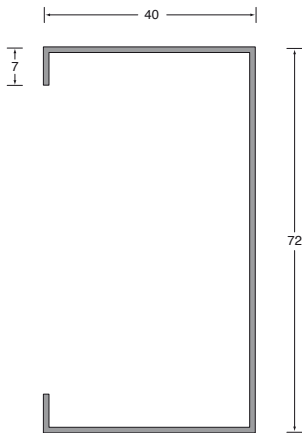
Profili ed Elementi per parete cieca

Profiles and blind wall elements

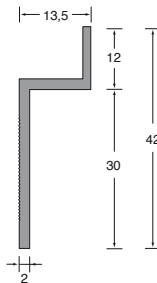
I profili P26 e P27, tra loro assemblati, consentono di realizzare il raccordo tra la parete vetrata e quella cieca. La struttura interna della parete cieca è realizzata con il profilo PLP4, unico del sistema Metafora di acciaio zincato anzichè alluminio. Il profilo P6 è utilizzato come elemento di finitura a pavimento per la parete di gesso rivestito, consentendo la continuità estetica tra la parete vetrata e la parete cieca, mentre il profilo P70 è utilizzato come elemento di finitura orizzontale a pavimento su pareti già esistenti, siano esse in muratura o cartongesso).

The P26 and p27 profiles, assembled together, allow the connection between the glass wall and the blind wall. The internal structure of the blind wall is made with the PLP4 profile, unique to the Metafora system, made of galvanized steel instead of aluminum. The P6 profile is used as a finishing element on the floor for the gypsum wall, allowing aesthetic continuity between the glass wall and the blind wall, while the P70 profile is used as a horizontal finishing element to the floor and the existing walls, whether made in masonry or gypsum board.

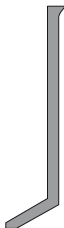
PLP04 - Montante interno /
internal jamb



P6 - battiscopa parete doppia
lastra cartongesso /
plinth for double gypsum wall panel



P70 - battiscopa su muratura /
plinth on masonry





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