

FREZZA®

k35

k35

La parete vetrata monolitica k35 nasce dalla volontà di creare nuovi modelli di spazio in cui senso estetico ed efficienza si fondono. Duttilità e rapidità di posa sono l'elemento distintivo di questo sistema con profilo a cava singola. Le lastre di vetro verticali, di spessore 10 o 12 mm, sono unite tra loro da giunzioni in polycarbonato che assicurano stabilità e tenuta. Un adeguato isolamento acustico è affidato a guarnizioni inserite all'interno del profilo in alluminio estruso.

The monolithic glass partition k35 is conceived to create new models of space, where aesthetic and efficiency coexist. Versatility and fast installation are the distinctive features of this system with a single groove profile. The vertical glasses, available with a thickness of 10 or 12 mm, are connected with polycarbonate joints which ensure stability and keep the glass in place. The gaskets inserted into the aluminum profiles increase the sound dumping properties of the partition wall.

Die monolithische Glastrennwand K35 wurde konzipiert, um neue Raummodelle zu schaffen, wo Ästhetik und Effizienz koexistieren. Vielseitigkeit und schnelle Montage sind die Besonderheiten dieses System mit individuellem Hohlprofil. Die 10 oder 12 mm Dicke Vertikalgläser sind durch Polycarbonat Befestigungsteile verbunden, die die Stabilität der Gläser gewährleisten.

Die Aluminiumprofildichtungen verbessern die akustische Effizienz der Trennwand.

La cloison vitrée monolithique k35 est conçue pour créer de nouveaux modèles d'espace, où esthétique et efficacité coexistent. La polyvalence et l'installation rapide sont les caractéristiques distinctives de ce système avec profil à une seule rainure. Les verres verticaux, disponibles avec une épaisseur de 10 ou 12 mm, sont reliés par des joints en polycarbonate qui assurent la stabilité et maintiennent le verre en place. Les joints insérés dans les profilés en aluminium augmentent les propriétés de décharge sonore de la cloison.

La división de vidrio monolítica k35 está concebida para crear nuevos modelos de espacio, donde la estética y la eficiencia coexisten. La versatilidad y la rápida instalación son las características distintivas de este sistema con perfil con una sola ranura. Las gafas verticales, disponibles con un espesor de 10 o 12 mm, están conectadas con juntas de polycarbonato que aseguran la estabilidad y mantienen el vidrio en su lugar. Las juntas insertadas en los perfiles de aluminio aumentan las propiedades de descarga de sonido de la pared divisoria.









MONTANTE ANGOLARE VARIABLE Variable angle junction element
 Variable Eckverbindung / Montant angle variable / Montante de conexion con angulos variables

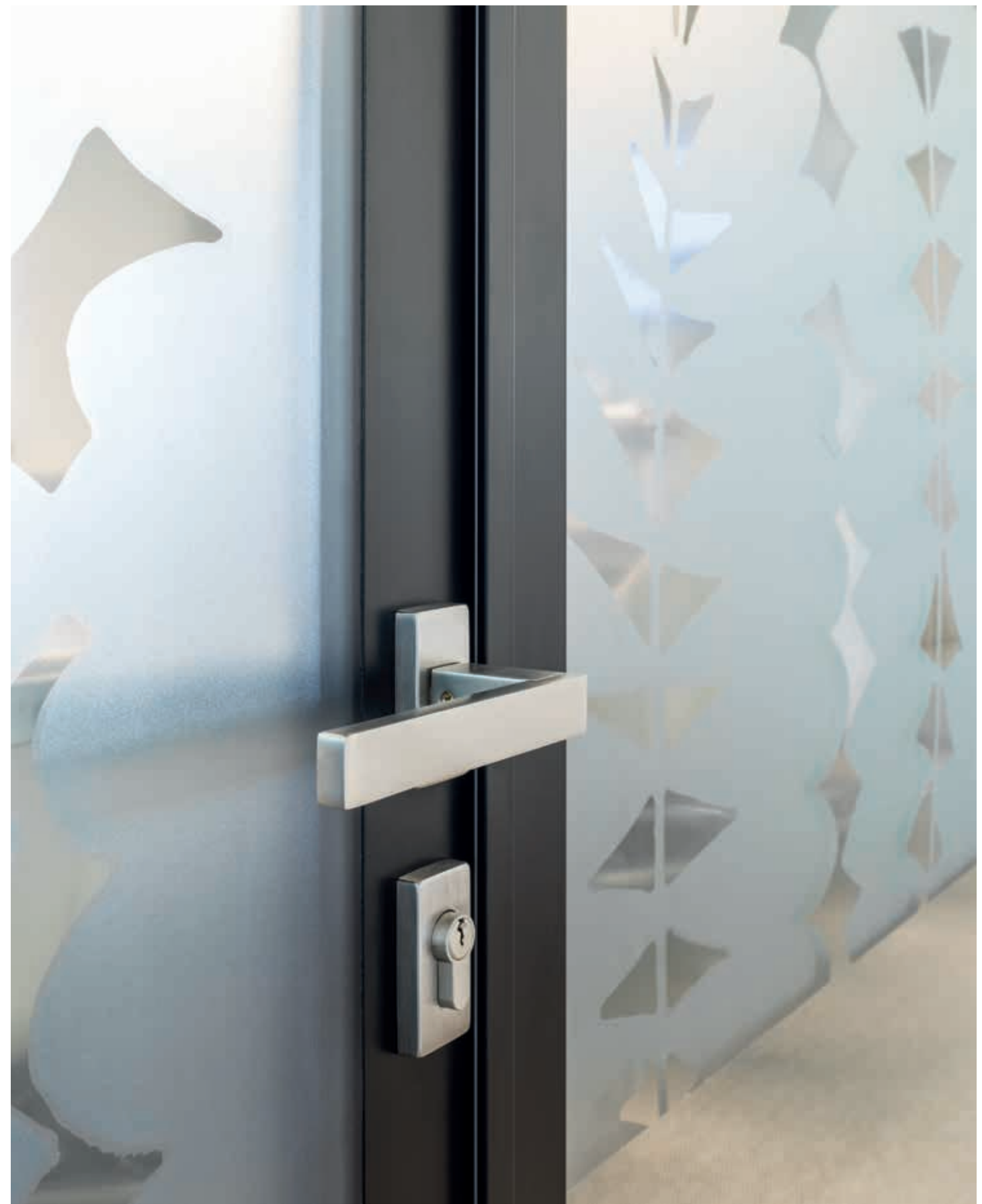




PORTA BATTENTE CON TELAIO - VANO TECNICO DI ELETTRIFICAZIONE

Framed hinged door / Drehtür mit Rahmen / Porte battante encadrée / Puerta batiente con marco









PORTA BATTENTE

Hinged door / Drehtür / Porte battante / Puerta batiente









PORTA SCORREVOLE

Sliding door / Schiebetür / Porte coulissante / Puerta corredera





PORTA BATTENTE UNI PROF. 42 MM - DOPPIO PANNELLO SP. 12 MM - CON TELAIO - CERNIERA PIVOT - GHIGLIOTTINA - SERRATURA

UNI hinged door, 42 mm deep - Double panel th. 12 mm - With frame - Pivot hinge - Drop-down seal - With lock
Flügeltür UNI Tiefe 42 mm - Doppelpaneel 12 mm - Mit Rahmen - Scharniere - Mit Vollplatte - Mit Schloss
Porte battante UNI profondeur 42 mm - Double panneau ép. 12 mm - Avec cadre - Charnière pivotante - Joint abaissable - Serrure
Puerta batiente UNI prof. 42 mm - Panel doble esp. 12 mm - Con marco - Bisagra pivot - Guillotina - Cerradura



PORTA BATTENTE UNI PROF. 42 MM - VETRO SINGOLO - CON TELAIO - CERNIERA PIVOT - GHIGLIOTTINA - SERRATURA

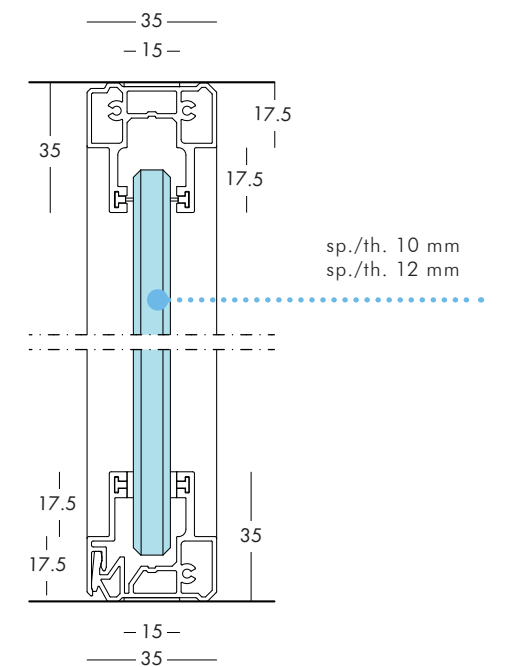
UNI hinged door, 42 mm deep - Single glazed - With frame - Pivot hinge - Drop-down seal - With lock
Flügeltür UNI Tiefe 42 mm - Einzelglas - Mit Rahmen - Scharniere - Mit Vollplatte - Mit Schloss
Porte battante UNI profondeur 42 mm - Verre simple - Avec cadre - Charnière pivotante - Joint abaissable - Avec serrure
Puerta batiente UNI prof. 42 mm - Vidrio simple - Con marco - Bisagra pivot - Guillotina - Cerradura





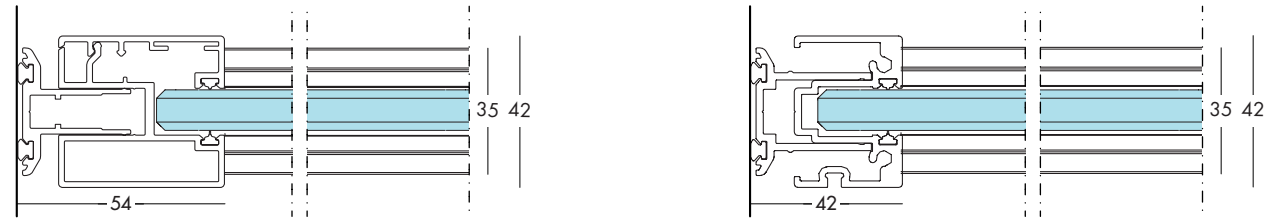
PARETE MONOVETRO

Partition wall with single central glass / Zentral Einzelglaswand / Cloison verre simple central
Mampara con cristal singulo central



ELEMENTO PER PARTENZA DA MURO

Wall post for parition wall / Mauerschlusselement / Profil pour fixation au mur / Arraque a pared



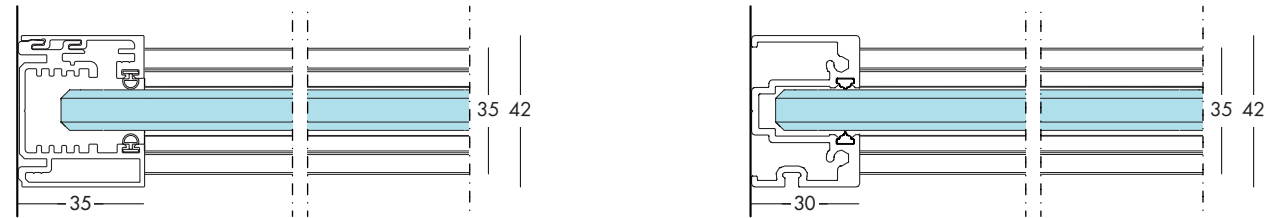
Elemento di partenza da muro REGOLABILE

Wall starting element - ADJUSTABLE PROFILE

Mauerschlusselement - REGULIERBAR PROFIL

Profil départ pour fixation au mur - PROFIL RÉGLABLE

Elemento inicial a muro - PERFIL AJUSTABLE



Elemento di partenza da muro FISSO

Wall starting element - FIXED

Mauerschlusselement - FIXED

Profil départ pour fixation au mur - FIXÉ

Elemento inicial a muro - FIJO

Elemento di partenza da muro FISSO

Wall starting element - FIXED

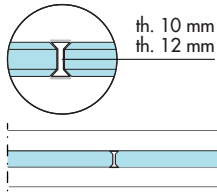
Mauerschlusselement - FIXED

Profil départ pour fixation au mur - FIXÉ

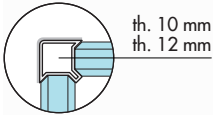
Elemento inicial a muro - FIJO

GIUNTI DI CONNESSIONE IN POLICARBONATO

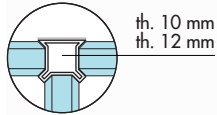
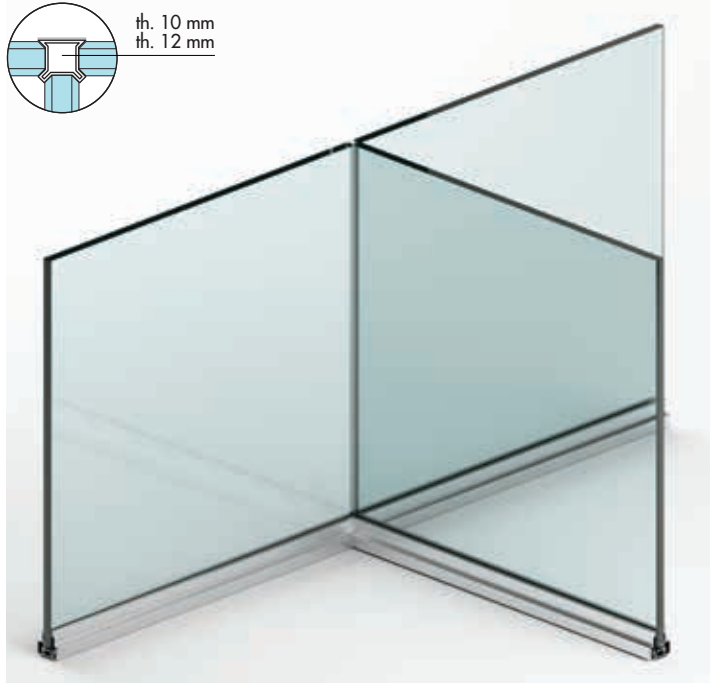
Polycarbonate joint / Polykarbonateckverbindung / Jonction en polycarbonate / Perfiles de conexon en polycarbonato



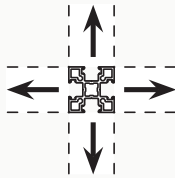
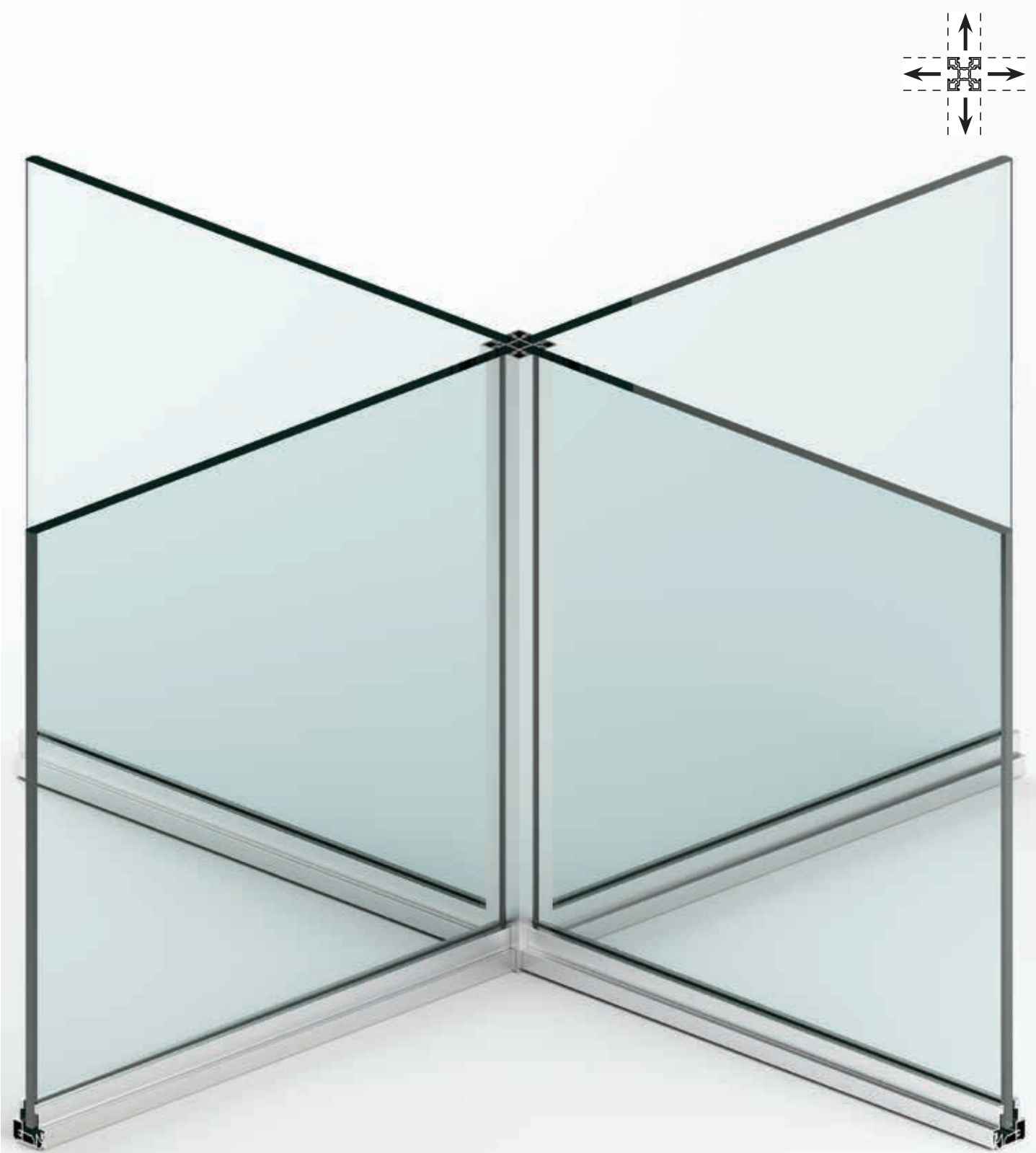
Giunto lineare 2 vie in polycarbonato 180 °
2-Ways polycarbonate linear joint 180 °
2 Wege Linearverbindung aus Polycarbonat 180 °
Jonction linéaire 2 voies en polycarbonate 180 °
Perfile de conexon en polycarbonato a 180°



Giunto angolare 2 vie in polycarbonato 90 °
2-Ways polycarbonate 90° corner joint
2 Wege Eckverbindung aus Polycarbonat 90 °
Jonction angle 2 voies en polycarbonate 90 °
Perfile de conexon en polycarbonato a 90°



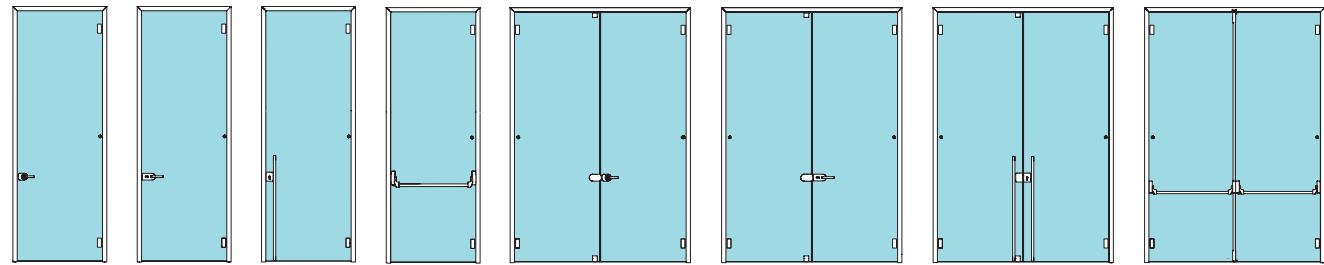
Giunto angolare 3 vie in polycarbonato 90 °
3-Ways polycarbonate 90° corner joint
3 Wege Eckverbindung aus Polycarbonat 90 °
Jonction angle 3 voies en polycarbonate 90 °
Perfile de conexon en polycarbonato a 3 vías 90 °



Connessione angolare 4 vie 90°
4-ways corner joint 90°
4 Wege Eckverbindung 90°
Jonction angle 4 voies 90°
Montante a 4 vías 90°

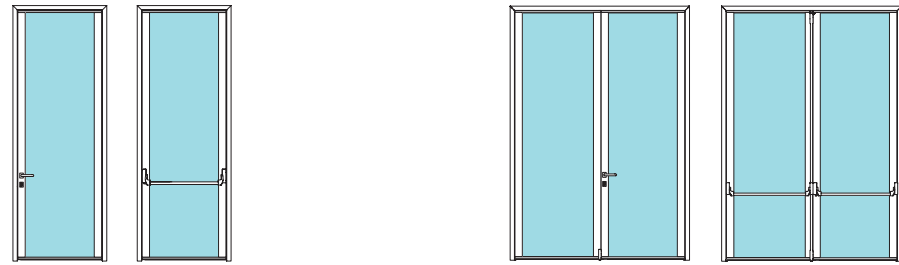


Doors / Türen / Portes / Puertas



L. 2000

Puerta batiente K35 - Vidrio simple a ras pulido esp. 12 mm - Sin marco - Bisagra pivot - Cerradura



L. 2000

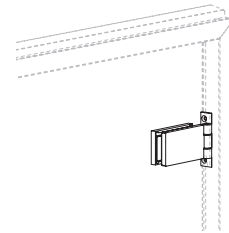
Puerta batiente K35 - Vidrio doble esp. 6 mm - Con marco - Bisagra pivot - Guillotina - Cerradura

Technical drawings of three types of doors:

- Single door with a handle.
- Double door with a handle.
- Double door with a handle and a lock.

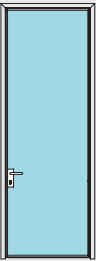
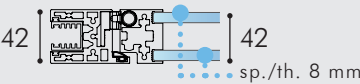
L. 2000

Puerta batiente - Vidrio simple a ras pulido esp. 12 mm - Sin marco - Bisagra - Cerradura

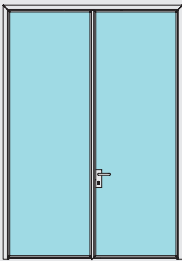
 $2801 \div 3100$ $2501 \div 2800$ $2201 \div 2500$ 

200
200

200



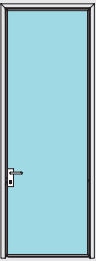
L. 1000



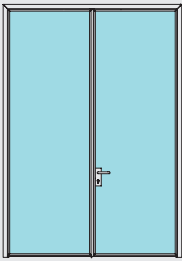
L. 2000

Porta battente UNI prof. 42 mm - Doppio vetro sp. 8 mm - Con telaio - Cerniera pivot - Ghigliottina - Serratura
 UNI hinged door, 42 mm deep - Double glazed th. 8 mm - With frame - Pivot hinge - Drop-down seal - With Lock
 Flügeltür UNI Tiefe 42 mm - Doppelverglasung 8 mm - Mit Rahmen - Scharniere - Mit Vollplatte - Mit Schloss
 Porte battante UNI profondeur 42 mm - Double vitrage ép. 8 mm - Avec cadre - Charnière pivotante - Joint abaissable - Avec serrure
 Puerta batiente UNI prof. 42 mm - Vidrio doble esp 8 mm - Con marco - Bisagra pivot - Guillotina - Cerradura

DOPPIO
 VETRO



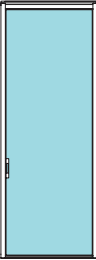
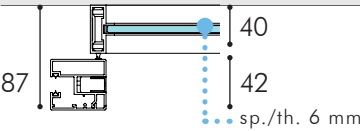
L. 1000



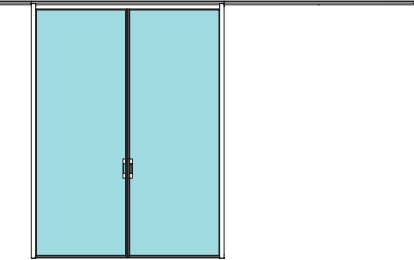
L. 2000

Porta battente UNI prof. 42 mm - Vetro singolo - Con telaio - Cerniera pivot - Ghigliottina - Serratura
 UNI hinged door, 42 mm deep - Single glazed - With frame - Pivot hinge - Drop-down seal - With lock
 Flügeltür UNI Tiefe 42 mm - Einzelglas - Mit Rahmen - Scharniere - Mit Vollplatte - Mit Schloss
 Porte battante UNI profondeur 42 mm - Verre simple - Avec cadre - Charnière pivotante - Joint abaissable - Avec serrure
 Puerta batiente UNI prof. 42 mm - Vidrio simple - Con marco - Bisagra pivot - Guillotina - Cerradura

VETRO
 SINGOLO

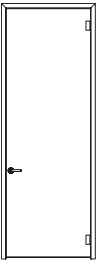
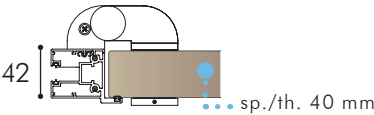


L. 1000

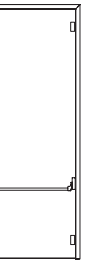
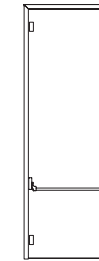
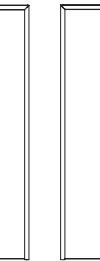
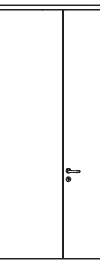
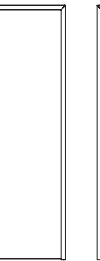
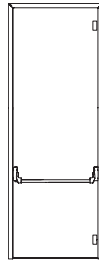
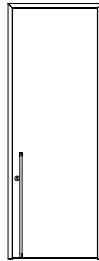
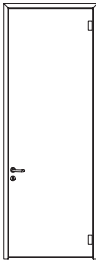


L. 2000

Porta scorrevole esterna K35 - Vetro singolo sp. 6 mm - Con telaio - Senza serratura - Con SOFT-CLOSE
 K35 external sliding door - Single glazed th. 6 mm - With frame - Without lock - With SOFT-CLOSE
 Aussere Schiebetür K35 aus Glas - Einzelnes Glas 6 mm - Mit Rahmen - Ohne Schloss - Mit SOFT-CLOSE
 Porte coulissante extérieure K35 - Verre simple ép. 6 mm - Avec cadre - Sans serrure - Avec SOFT-CLOSE
 Puerta corredera exterior K35 vidrio - Vidrio simple esp. 6 mm - Con marco - Sin cerradura - Con SOFT-CLOSE

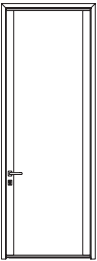
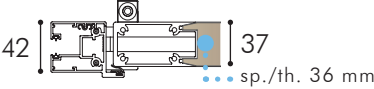


L. 1000

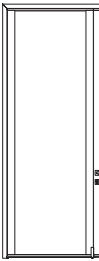
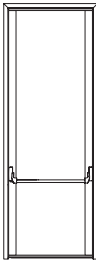


L. 2000

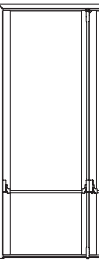
Porta battente K35 - Anta tamburata sp. 40 mm rivestita in laminato - Senza telaio - Cerniera pivot - Ghigliottina - Serratura
 K35 hinged door - Honeycomb door th. 40 mm covered in laminate - Without frame - Pivot hinge - Drop-down seal - With Lock
 Flügeltür K35 - Wabenformige Tuer 40 mm aus Melamin - Ohne Rahmen - Scharniere - Mit Vollplatte - Mit Schloss
 Porte battante K35 - Porte en nid d'abeille ép. 40 mm recouvert de stratifié - Sans cadre - Charnière pivotante - Joint abaissable - Avec serrure
 Puerta batiente K35 - Puerta apanalada esp. 40 mm revestida en laminado - Sin marco - Bisagra pivot - Guillotina - Cerradura



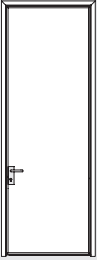
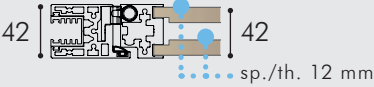
L. 1000



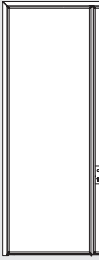
L. 2000



Porta battente K35 - Anta tamburata sp. 36 mm rivestita in laminato - Con telaio - Cerniera pivot - Ghigliottina - Serratura
 K35 hinged door - Honeycomb door th. 36 mm covered in laminate - With frame - Pivot hinge - Drop-down seal - With Lock
 Flügeltür K35 - Wabenformige Tuer 36 mm aus Melamin - Mit Rahmen - Scharniere - Mit Vollplatte - Mit Schloss
 Porte battante K35 - Porte en nid d'abeille ép. 36 mm recouvert de stratifié - Avec cadre - Charnière pivotante - Joint abaissable - Avec serrure
 Puerta batiente K35 - Puerta apanalada esp. 36 mm revestida en laminado - Con marco - Bisagra pivot - Guillotina - Cerradura



L. 1000

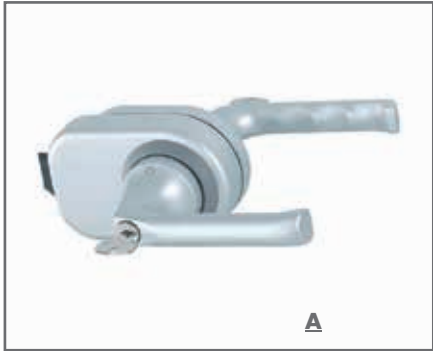


L. 2000

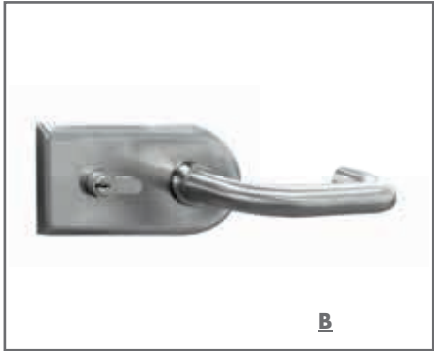
Porta battente UNI prof. 42 mm - Doppio pannello sp. 12 mm - Con telaio - Cerniera pivot - Ghigliottina - Serratura
 UNI hinged door, 42 mm deep - Double panel th. 12 mm - With frame - Pivot hinge - Drop-down seal - With lock
 Flügeltür UNI Tiefe 42 mm - Doppelpaneel 12 mm - Mit Rahmen - Scharniere - Mit Vollplatte - Mit Schloss
 Porte battante UNI profondeur 42 mm - Double panneau ép. 12 mm - Avec cadre - Charnière pivotante - Joint abaissable - Avec serrure
 Puerta batiente UNI prof. 42 mm - Panel doble esp. 12 mm - Con marco - Bisagra pivot - Guillotina - Cerradura

MANIGLIE PORTE BATTENTI

Handles for swing doors / Griffe für Flügeltür / Poignées pour portes battantes / Manijas para puertas batiente



Maniglia porta battente vetro con serratura
Handle for glass hinged door with lock
Griff für Glastür mit Schloss
Poignée pour porte vitrée avec serrure
Manilla para puerta batiente acristalada con cerradura



Maniglia porta battente vetro con serratura
Handle for glass hinged door with lock
Griff für Glastür mit Schloss
Poignée pour porte vitrée avec serrure
Manilla para puerta batiente acristalada con cerradura



Maniglia per porta battente cieca
Handle for solid hinged door
Griff für Hölztür
Poignée pour porte pleine
Manilla para puerta batiente de madera



Maniglia per porta battente cieca
Handle for solid hinged door
Griff für Hölztür
Poignée pour porte pleine
Manilla para puerta batiente de madera



Maniglia per porta battente cieca con telaio
Handle for framed hinged door
Griff für tür mit Rahmen
Poignée pour porte encadrée
Manilla para puerta batiente enmarcada



Maniglia per porta battente cieca con telaio
Handle for framed hinged door
Griff für tür mit Rahmen
Poignée pour porte encadrée
Manilla para puerta batiente enmarcada

VARIANTI MANIGLIE PORTE BATTENTI

Handles for swing doors / Griffe für Flügeltür / Poignées pour portes battantes / Manijas para puertas batiente



B



F

ON REQUEST



I



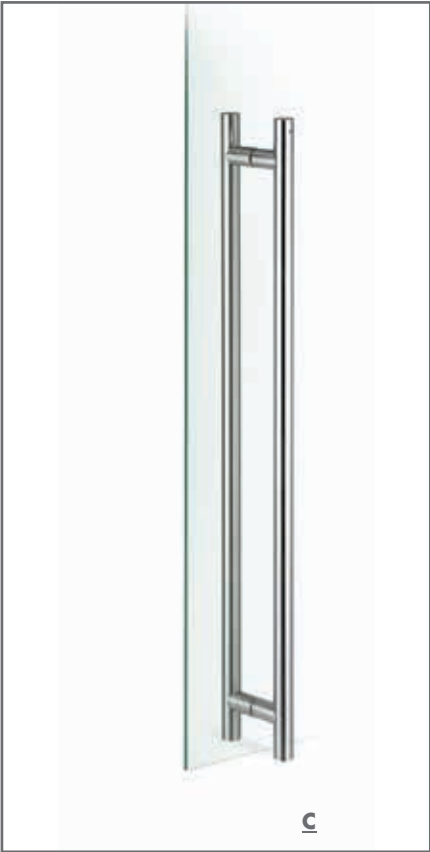
J



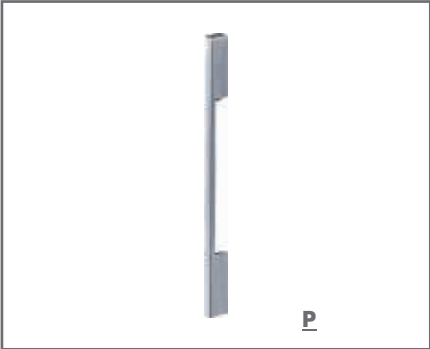
L



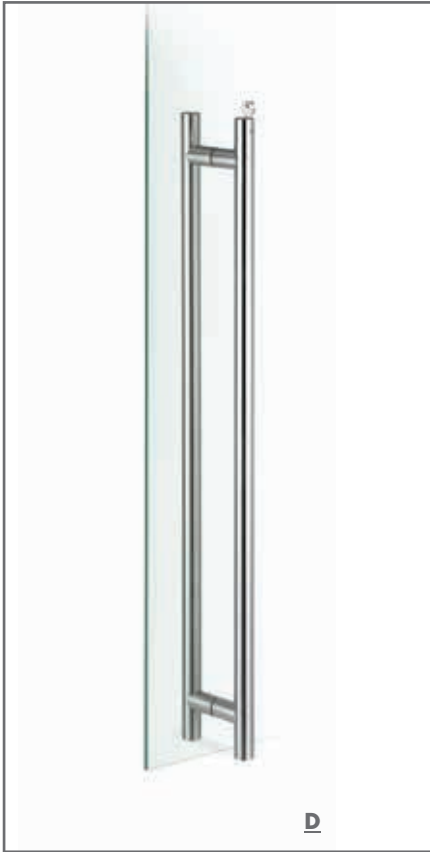
M



Maniglione in acciaio cromato senza serratura
Chrome plated steel ladder pull without lock
Griff Verchromter Stahl ohne Schloss
Poignée tubulaire en acier chromé sans serrure
Manilla en acero cromado sin cerradura
> L. 1150 mm



Maniglione
Ladder pull
Griff
Poignée
Manilla



Maniglione in acciaio inox con/senza serratura
Stainless steel ladder pull with/without lock
Griff inox Stahl mit/ohne Schloss
Poignée tubulaire en acier inox avec/sans serrure
Manilla en acero inox con/sin cerradura
> L. 1150 mm

K35 - CERTIFICAZIONI TECNICHE

MODULO MONO VETRO (VETRO TIPOLOGIA 55.1)
MODULO MONO VETRO (VETRO TIPOLOGIA 66.1)

ETAG 003:1998
ISO 7892:1988
ISO/DIS 7893:1990

MODULO MONO VETRO (VETRO TIPOLOGIA 55.1)
MODULO MONO VETRO (VETRO TIPOLOGIA 66.1)

UNI 10880:2000

K35 - TECHNICAL CERTIFICATIONS

SINGLE GLASS MODULE (GLAZING TYPE 55.1)
SINGLE GLASS MODULE (GLAZING TYPE 66.1)

ETAG 003:1998
ISO 7892:1988
ISO/DIS 7893:1990

SINGLE GLASS MODULE (GLAZING TYPE 55.1)
SINGLE GLASS MODULE (GLAZING TYPE 66.1)

UNI 10880:2000

K35 - CERTIFICAZIONI ACUSTICHE

MODULO MONO VETRO (VETRO TIPOLOGIA 55.1)
MODULO MONO VETRO (VETRO TIPOLOGIA 66.1)

MODULO MONO VETRO (VETRO TIPOLOGIA 55.1 ACU)
MODULO MONO VETRO (VETRO TIPOLOGIA 66.1 ACU)

ISO 10140-1:2016
ISO 10140-2:2010
ISO 717-1:2013

K35 - ACOUSTIC CERTIFICATIONS

SINGLE GLASS MODULE (GLAZING TYPE 55.1)
SINGLE GLASS MODULE (GLAZING TYPE 66.1)

SINGLE GLASS MODULE (GLAZING TYPE 55.1 ACU)
SINGLE GLASS MODULE (GLAZING TYPE 66.1 ACU)

ISO 10140-1:2016
ISO 10140-2:2010
ISO 717-1:2013