



International Glass Fittings



RENATO FATTORINI



1. PATCH FITTINGS

2. DOOR CLOSERS

3. LOCKS AND HINGES:
INTERIOR DOORS

4. PARTITIONING SYSTEMS

5. CYLINDERS, ELECTRONIC LOCKS & STRIKES

6. HANDLES AND KNOBS

7. SHOWER BOX FITTINGS AND
CONFIGURATIONS

8. SLIDING DOORS

9. FURNITURE FITTINGS

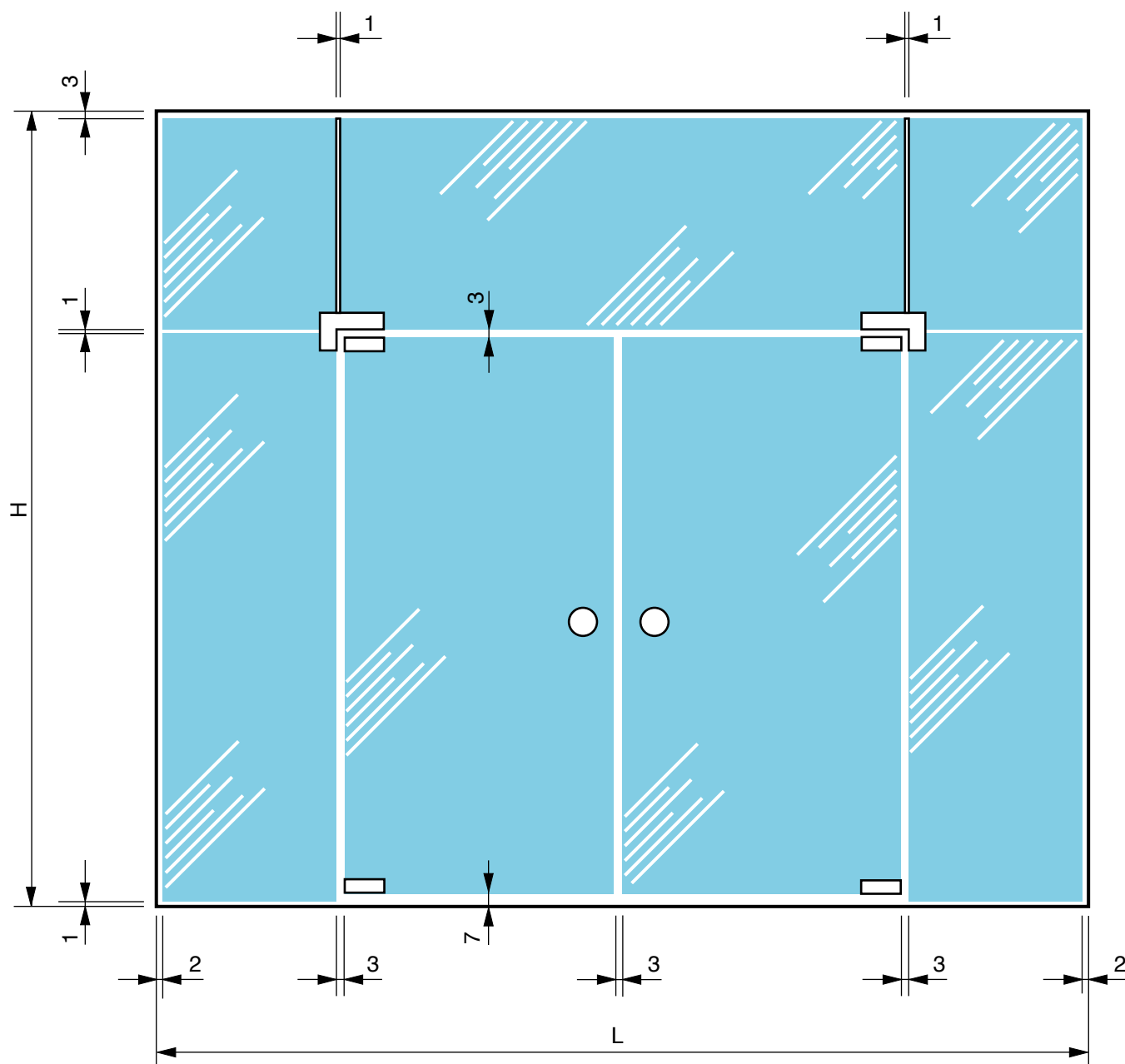
10. TOOLS & VARIOUS

1. PATCH FITTINGS



PATCH FITTINGS

- RECOMMENDED TOLERANCES
- LUCI CONSIGLIATE
- JEUX RECOMMANDES



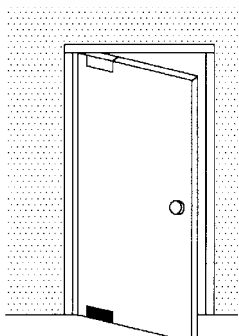


V 500

BOTTOM PIVOT PATCH FOR DOUBLE ACTION DOORS 55 OR 65 CENTRES.

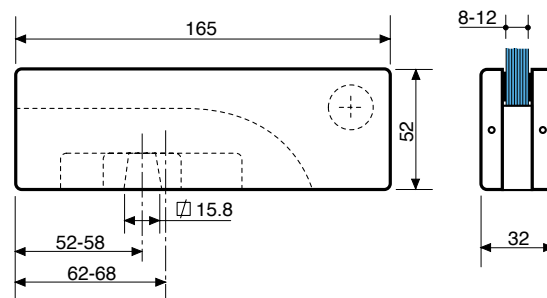
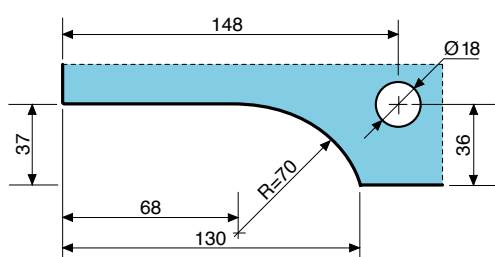
CERNIERA INFERIORE PER PORTE A DOPPIA AZIONE.

PENTURE BASSE POUR PORTES A DOUBLE ACTION.



8-12

I	• 15,8
F	• 18
D	• 22x11,6

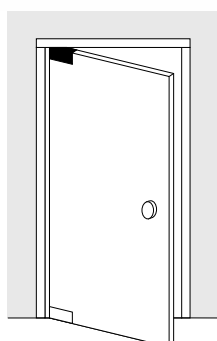


V 501

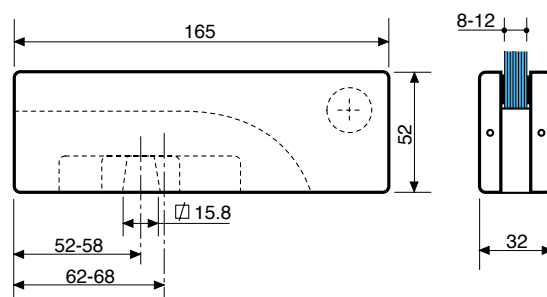
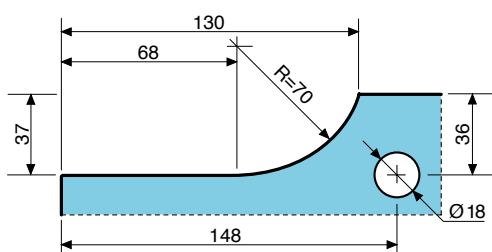
TOP PIVOT PATCH FOR DOUBLE ACTION DOORS 55 OR 65 CENTRES.

CERNIERA SUPERIORE PER PORTE A DOPPIA AZIONE

PENTURE HAUTE POUR PORTES A DOUBLE ACTION.



8-12

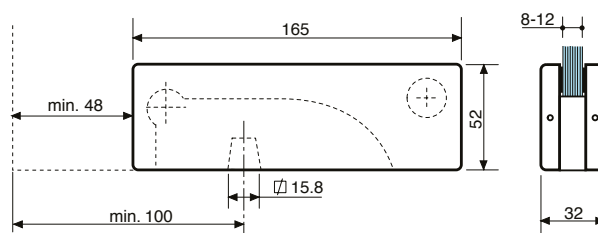
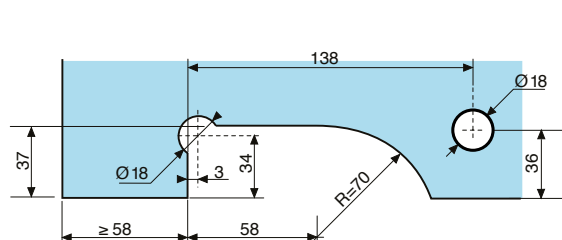
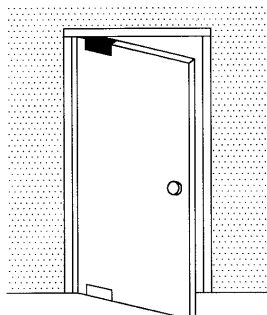


V 200

TOP PIVOT PATCH FOR DOUBLE ACTION DOORS WITH VARIABLE PIVOT POINT, MINIMUM 100 mm.

CERNIERA INFERIORE PER PORTE A DOPPIA AZIONE CON PUNTO DI ROTAZIONE VARIABILE, MINIMO - 100mm

PENTURE HAUTE POUR PORTES A DOUBLE ACTION. A ROTATION AXIALE A ROTATION DEPLACÉE VARIABLE, MINIMUM 100 mm.

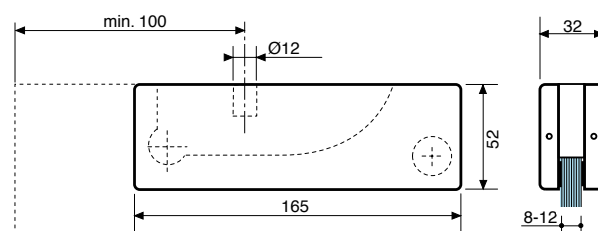
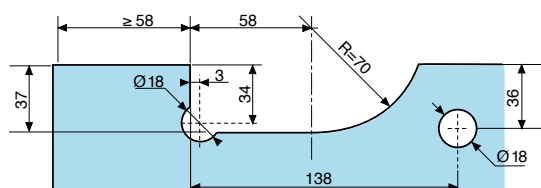
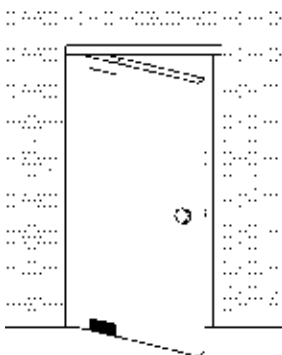


V 201

TOP PIVOT PATCH FOR DOUBLE ACTION DOORS WITH VARIABLE PIVOT POINT, MINIMUM 100 mm.

CERNIERA SUPERIORE PER PORTE A DOPPIA AZIONE CON PUNTO DI ROTAZIONE VARIABILE, MINIMO - 100 mm.

PENTURE BASSE POUR PORTES A DOUBLE ACTION. A ROTATION AXIALE DEPLACÉE, MINIMUM 100 mm.



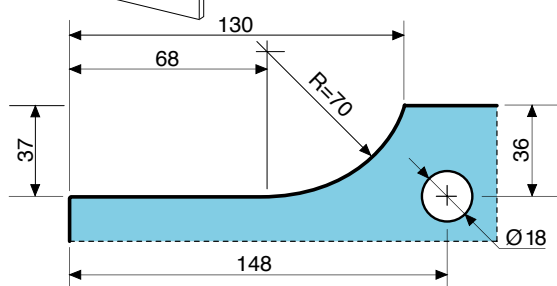
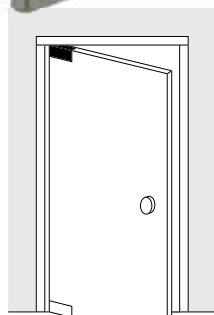
8-12

V535

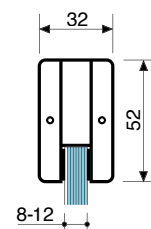
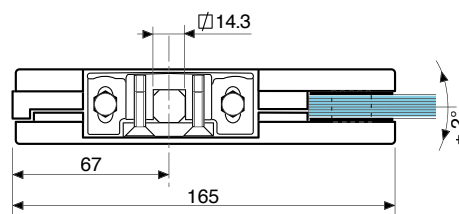
TOP PIVOT PATCH FOR TRANSOM CLOSERS

CERNIERA SUPERIORE PER PORTE DOPPIA AZIONE CON CHIUDIORTA NASCOSTO IN ALTO

PENTURE HAUTE POUR PORTES A DOUBLE ACTION AVEC POUR FERME-
PORTE ENCASTRE EN HAUT



8-12

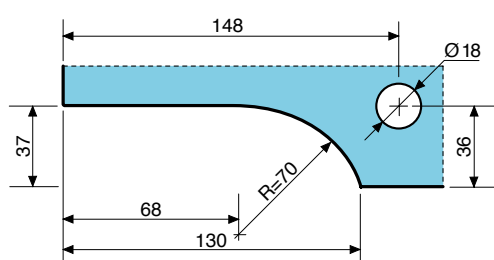
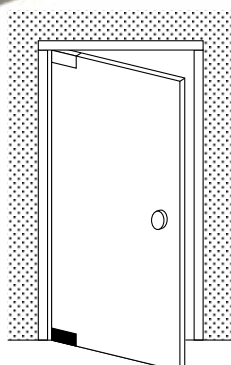


V 536

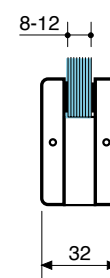
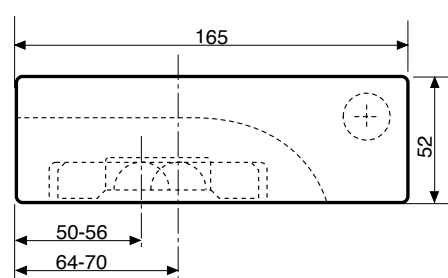
BOTTOM HINGE FOR DOME FLOOR PIVOT V311

CERNIERA INFERIORE A DOPPIA AZIONE PER PERNO SEMISFERICO V 311

PENTURE BASSE POUR PIVOT COUPOLE V311



8-12

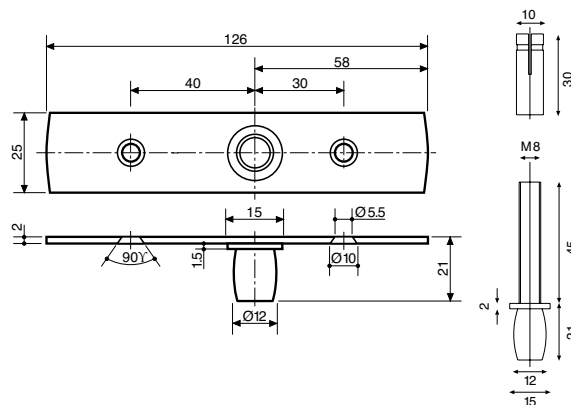


V 502

FIXED TOP PIVOT FOR V 501

PIASTRA CON PERNO PER CERNIERA SUPERIORE ART. V 501

PIVOT POUR PENTURE HAUTE V 501.



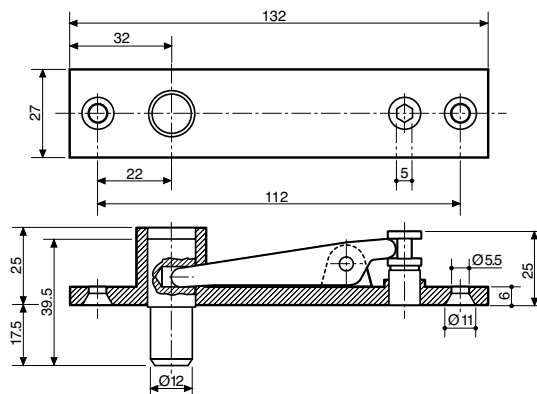
V 233

(COD. AO233)

PIVOT FOR TOP HINGE V 501.

PERNO PER CERNIERA SUPERIORE V 501

PIVOT POUR PENTURE HAUTE V 501.

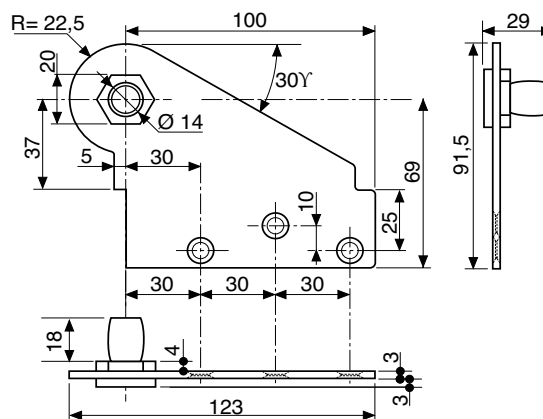


V 122

OFFSET TOP PIVOT PLATE RIGHT/LEFT HAND
FOR V 121 / V 131

PIASTRINA CON PERNO DECENTRATO DESTRO E
SINISTRO PER V 120 - V 130

PIVOT DEPORTE DROIT/GAUCHE POUR PENTURE
HAUTE V 120 / V 130

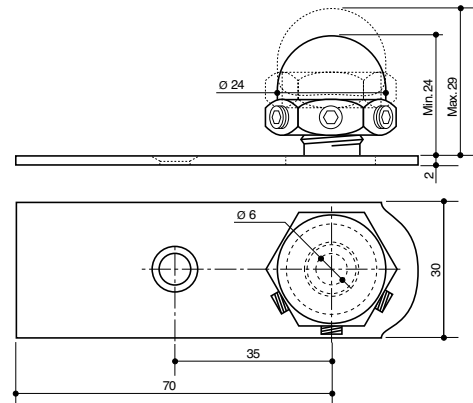


V 311

ADJUSTABLE DOME FLOOR PIVOT FOR V536,
FOR DOORS UP TO MAX. 100 KG. STAINLESS
STEEL PLATE

PERNO SEMISFERICO REGOLABILE PER V 536,
MAX 100KG PIASTRINA INOX NATURALE

FAUX PIVOT REGLABLE POUR V536,

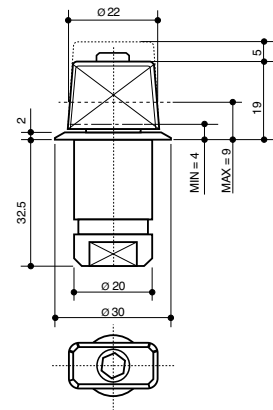


V 299

FREE SWING ADJUSTABLE PIVOT
FOR V500 HIGH TRAFFIC DOORS MAX. 120 KG.

PILETTA A MURARE REGOLABILE PER PORTE MAX 120KG.
DI USO FREQUENTE PERNO RETTANGOLARE TEDESCO

PIVOT A SCELLER POUR PORTES
DE HAUTE FREQUENCE MAX. KG. 120



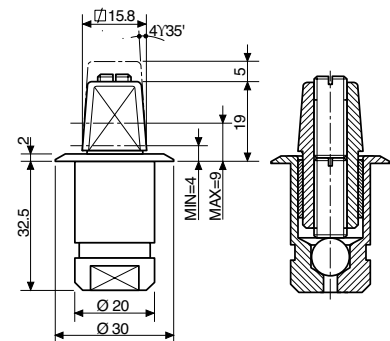
V 246

(COD. AO246)

FREE SWING PIVOT FOR V500/ ITALIAN SPINDLE
FOR HIGH TRAFFIC DOORS MAX. 120 KG.

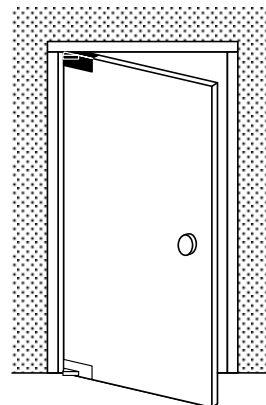
PIVOT SWING GRATUITO PER SPINDLE V500 /
ITALIANE PER ALTE PORTE TRAFFICI MAX. 120 KG.

PIVOT A SCELLER POUR PORTES
DE HAUTE FREQUENCE MAX. KG. 120





V 121

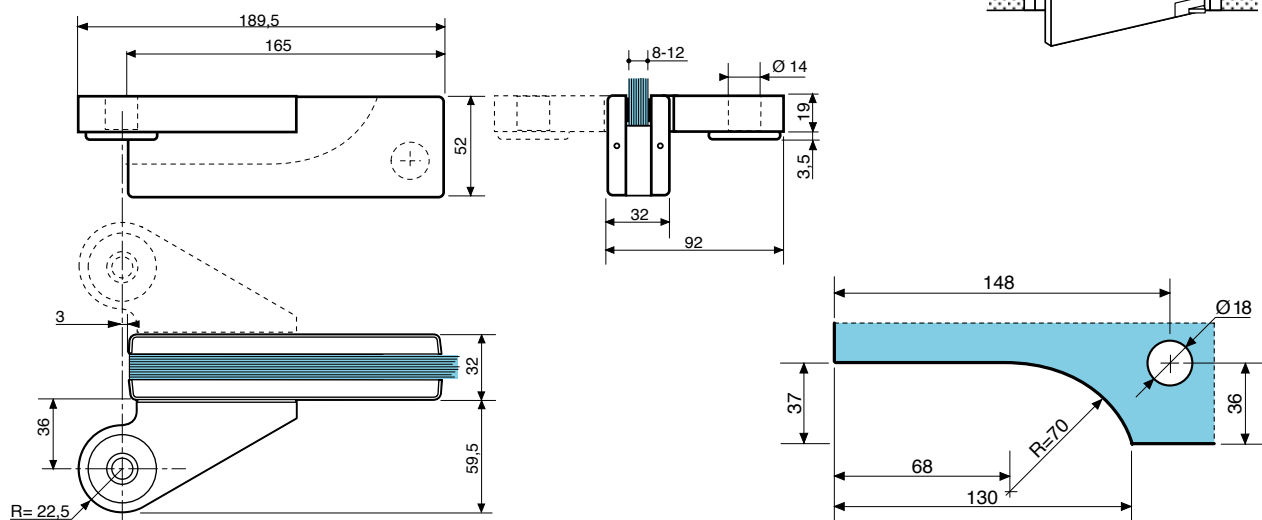
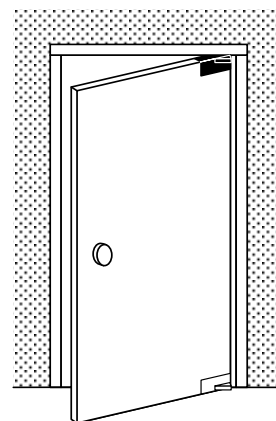


OFFSET TOP PIVOT PATCH (HANDED) FOR SINGLE ACTION DOORS 52 MM.

CERNIERA SUPERIORE DECENTRATA PER PORTE A BATTENTE

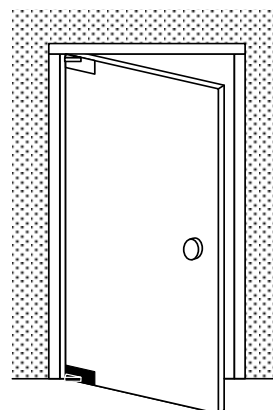
PENTURE SUPERIEURE DEPORTEE 52 mm

V 131





V 120



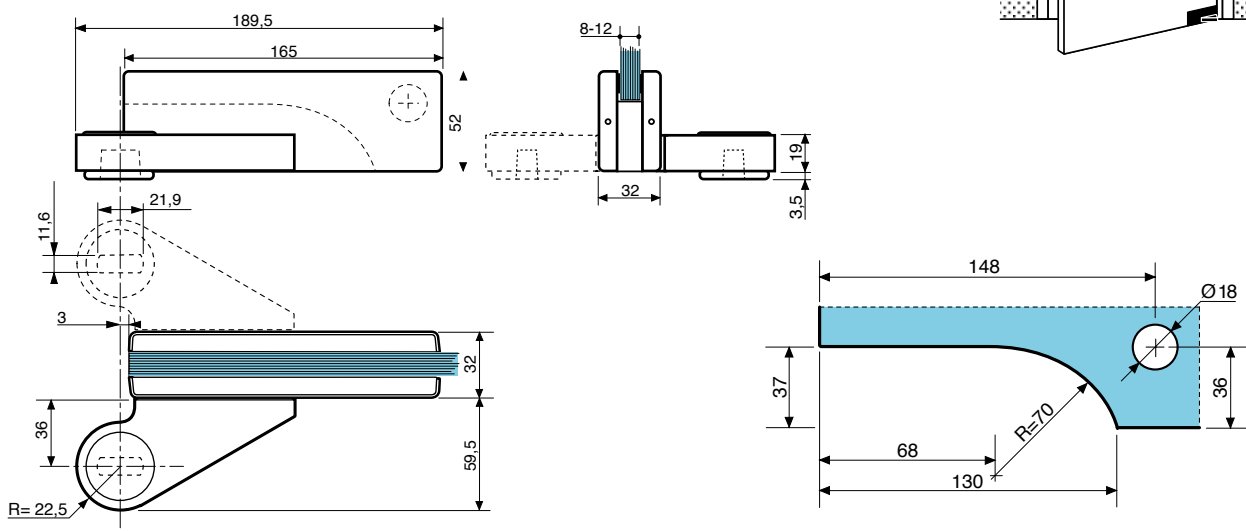
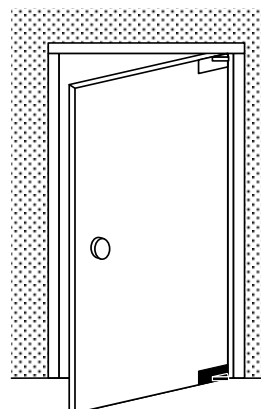
OFFSET BOTTOM PIVOT PATCH (HANDED) FOR SINGLE ACTION DOORS 52 mm.

CERNIERA INFERIORE DECENTRATA PER PORTE A BATTENTE

PENTURE INFERIEURE DEPORTEE 52 mm.



V 130



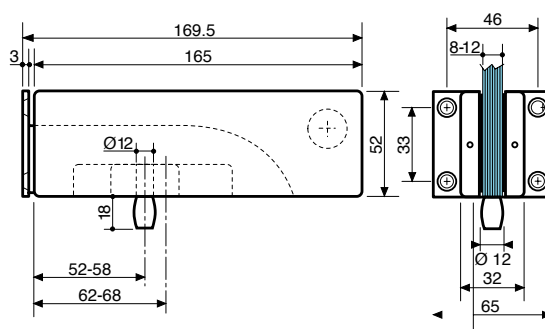
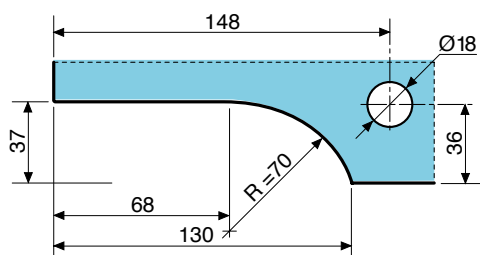
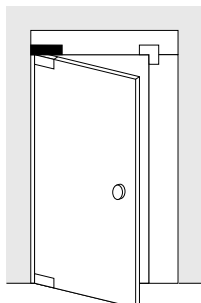


V 511

SIDE JAMB FIXED TRANSOM PANEL PATCH (HINGE SIDE)
WITH PIVOT FOR DOUBLE ACTING DOORS.

ATTACCO SOPRALUCE E MURO (LATO CERNIERA) CON PERNO

CONTRE-SABOT D'IMPOSTE A VISSER (COTE PENTURE)
AVEC PIVOT POUR PORTES A DOUBLE ACTION.

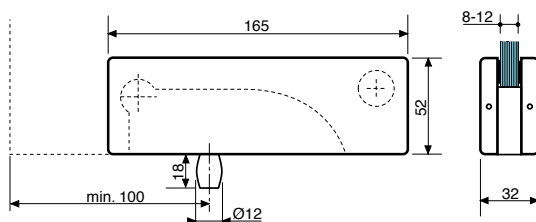
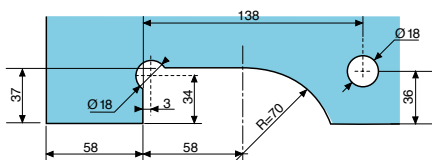
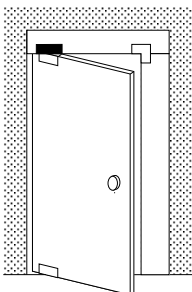


V 211

TRANSOM PANEL PATCH WITH VARIABLE PIVOT POINT, MINIMUM 100 mm.

CERNIERA CON PERNO PER SOPRALUCE CON PUNTODI RATAZIONE
VARIABLE- MINIMO 100 mm.

CONTRE-SABOT D'IMPOSTE A ROTATION AXIALE DEPLACEE, MINIMUM 100
mm.



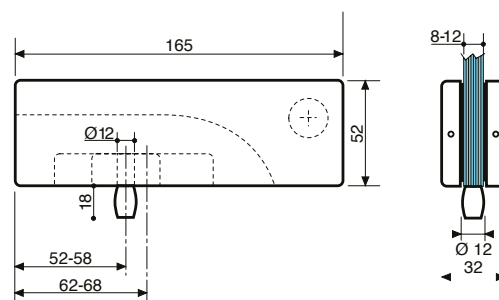
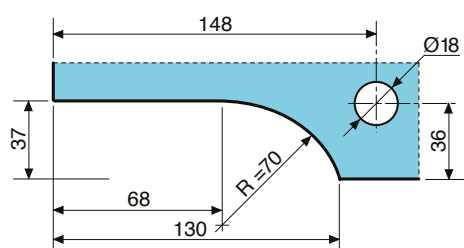
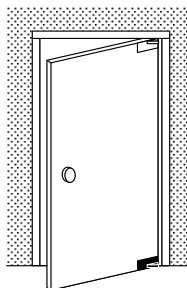


V 511.1

OFFSET BOTTOM PIVOT PATCH (HANDED)
FOR SINGLE ACTION DOORS 52 mm.

ATTACCO SOPRALUCE CON PERNO E ZANCA FISSAGGIO A MURO

PENTURE INFERIEURE DEPORTEE 52 mm.

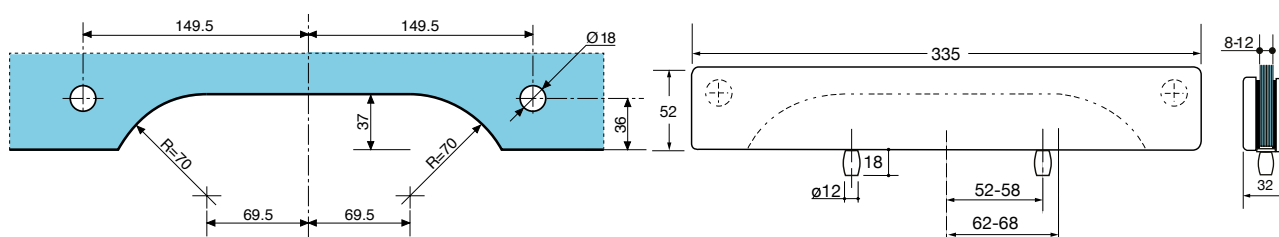
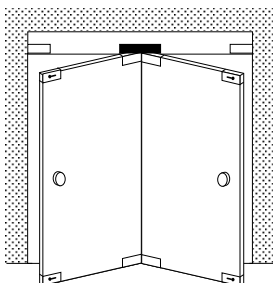


V 547

DOUBLE TRANSOM PANEL PATCH WITH PIVOT.

DOPPIO PERNO A SOPRALUCE PER PORTE A ROTAZIONE ASSIALE.

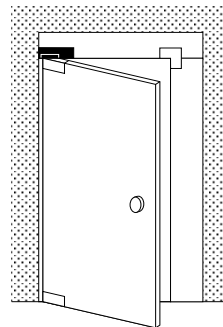
DOUBLE PIVOT D'IMPOSTE.



ELITE SERIES



V 141



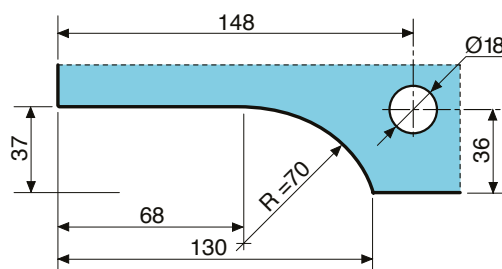
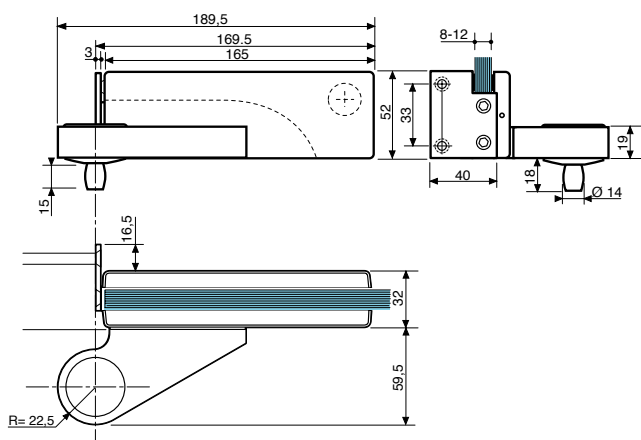
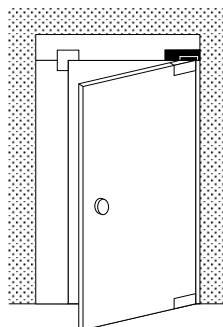
SIDE JAMB FIXED TRANSOM PANEL PATCH WITH OFF-SET PIVOT FOR SINGLE ACTION DOORS.

ATTACCO SOPRALUCE E MURO CON PERNO DECENTRATO PER PORTE A BATTENTE

CONTRE-SABOT DEPORTEE A PLAQUE MURALE.



V 151



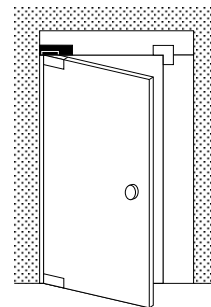


V 141.1

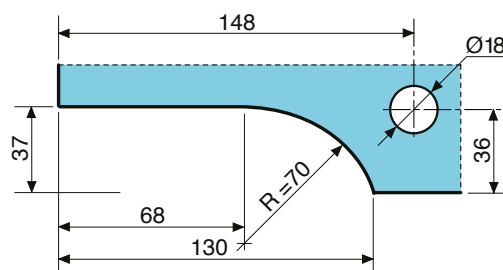
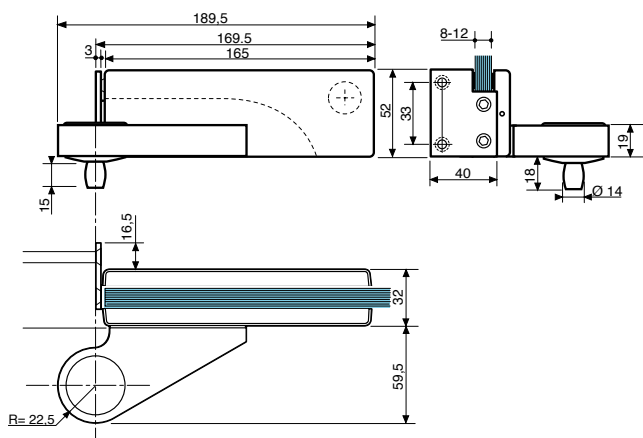
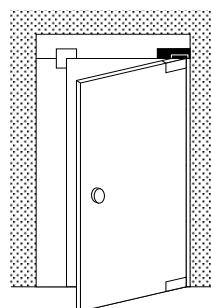
TRANSOM PANEL PATCH FOR OFF-SET TOP HINGE WITH THREADED ROD AND PLUG.

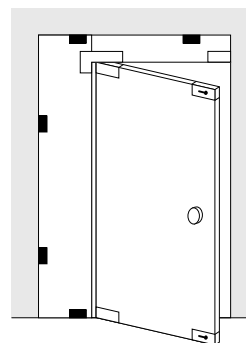
ATTACCO SOPRALUCE CON PERNO DECENTRATO E ZANCA FISSAGGIO A MURO

CONTRE-SABOT DEPORTEE, AVEC TIGE FILETEE ET CHEVILLE.



V 151.1



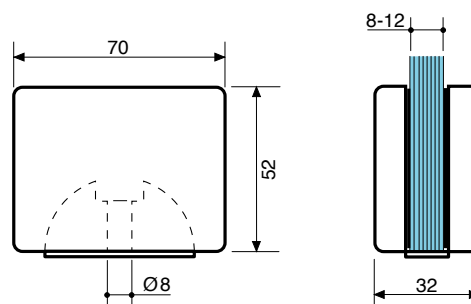
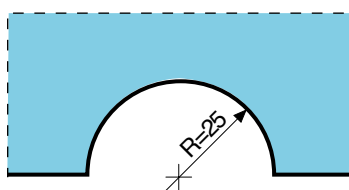


V 528

WALL TO GLASS PATCH FOR TRANSOM OR SIDE PANEL.

MORSETTO PER PANNELLI FISSI CON O SENZA PIASTRINA D' ATTACCO

PIECE DE SERRAGE DE VOLUMES FIXES.

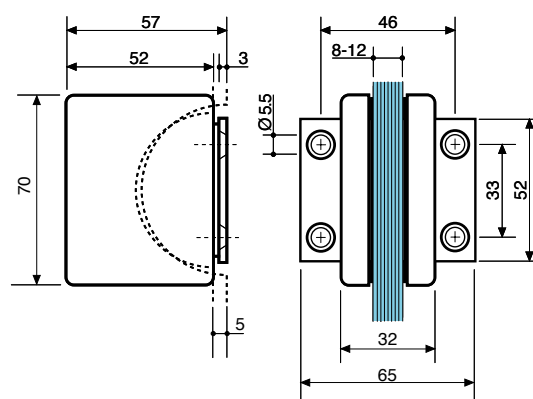
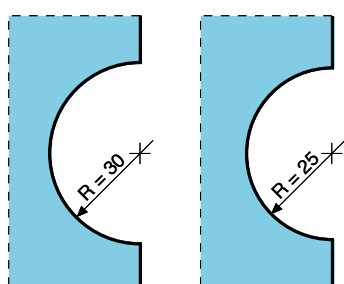
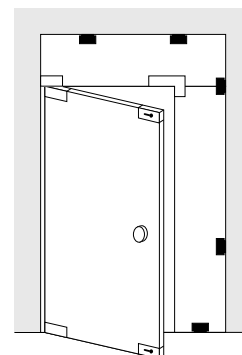


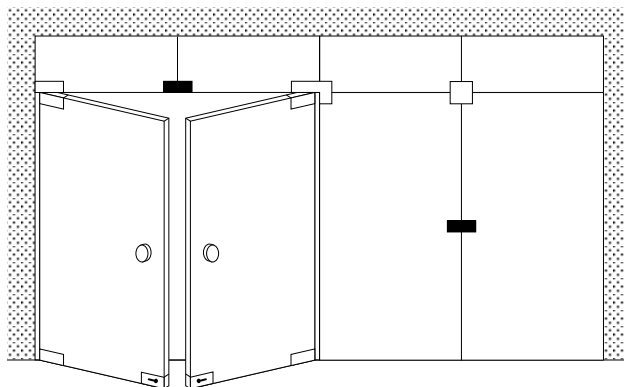
V 580

WALL TO GLASS PATCH FOR TRANSOM OR SIDE PANEL WITH FIXING PLATE.

MORSETTO PER PANNELLI FISSI CON PIASTRINA D'ATTACCO MURO.

PIECE DE SERRAGE DE VOLUMES FIXES AVEC PLATINE DE FIXATION.



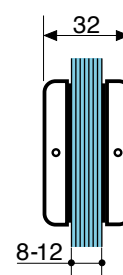
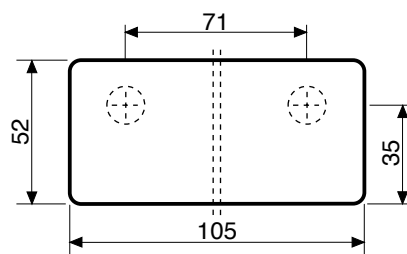
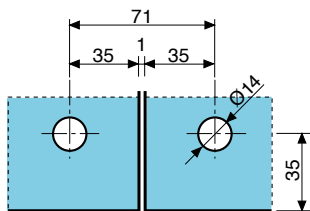
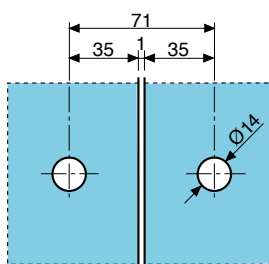


V 582

CONNECTOR FOR TWO FIXED PANELS.

CONNETTORE PER DUE PANNELLI FISSE.

LIAISON POUR DEUX PANNEAUX FIXES.

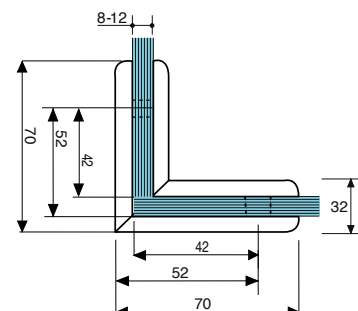
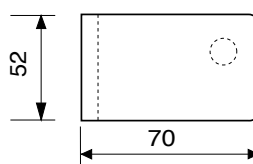
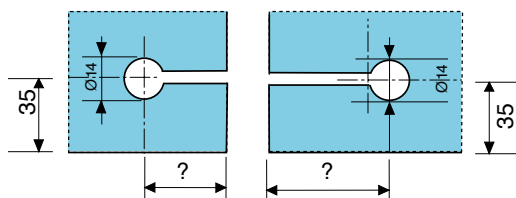
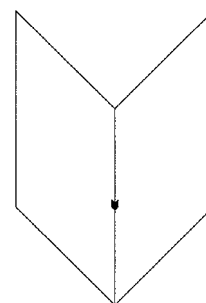


V 582.V

CONNECTOR FOR TWO FIXED PANELS.
V = ANGLES FROM 90 TO 160 DEGREES
(specify angle when ordering)

CONNETTORE PER DUE PANNELLI FISSE.
V = ANGOLI DA 90 A 160 SECONDI
(Specificare l'angolo durante l'ordine)

LIAISON POUR DEUX PANNEAUX FIXES.
V = AVEC ANGLE (A SPECIFIER ENTRE 90° ET 160°)



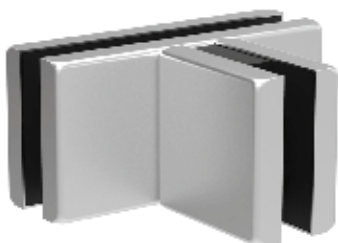
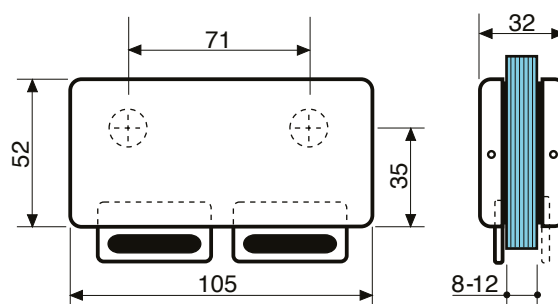
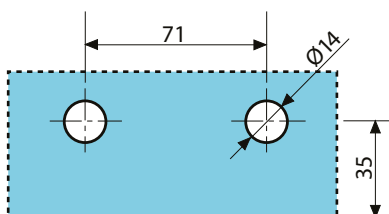
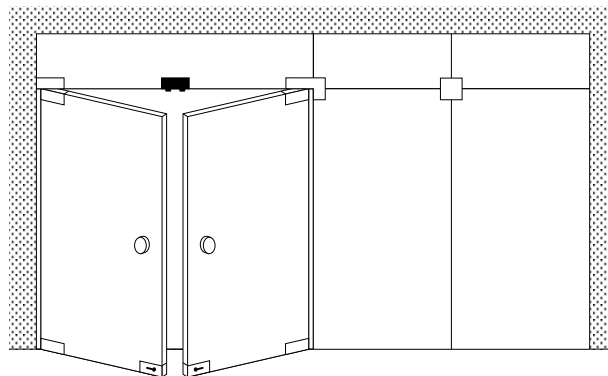


V 581

REVERSIBLE STOP FOR DOUBLE DOORS.

MORSETTO A SOPRALUCE CON BATTUTE REVERSIBILI PER PORTE DOPPIE

DOUBLE BUTEE AVEC DOUBLE ARRET REVERSIBLE.

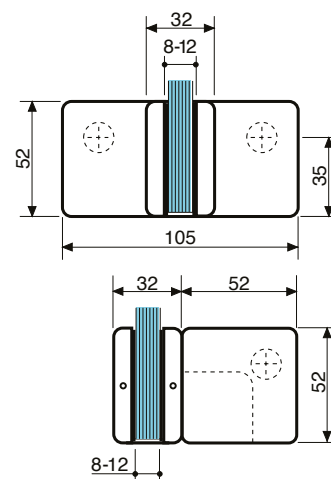
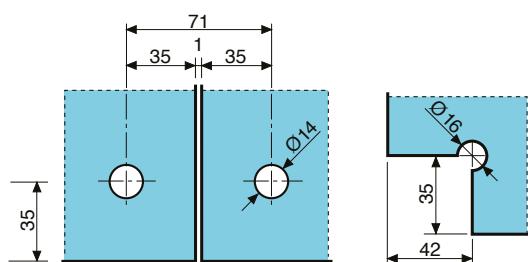
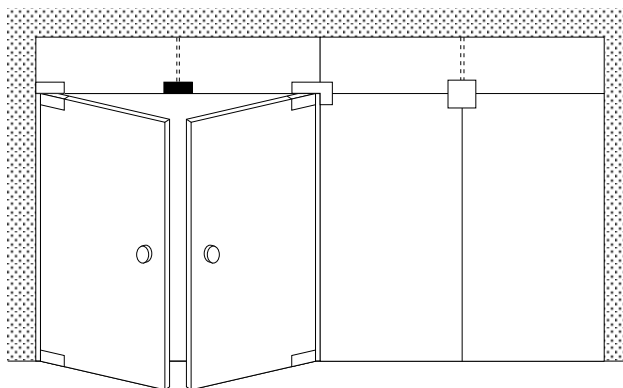


V 583

FIXED PANEL CONNECTOR WITH SIDE AND FIN PANEL LINK PATCH.

MORSETTO PER DUE PANNELLI CON CONTROVENTATURA.

LIAISON POUR PANNEAUX FIXES AVEC AILETTE DE CONTRE-VENTEMENT.



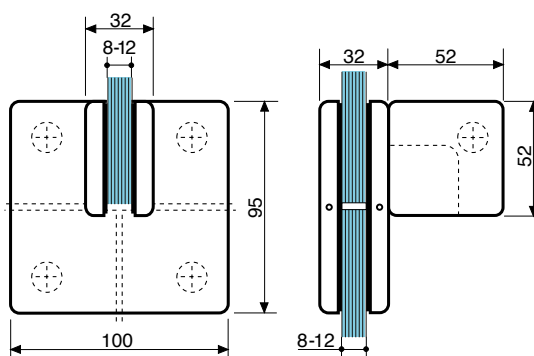
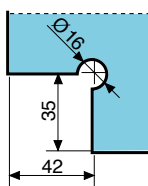
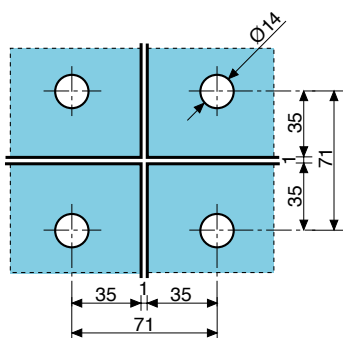
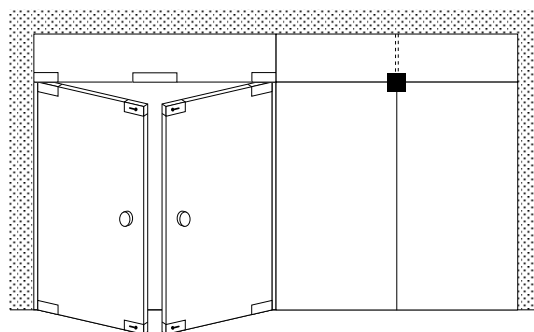


V 585

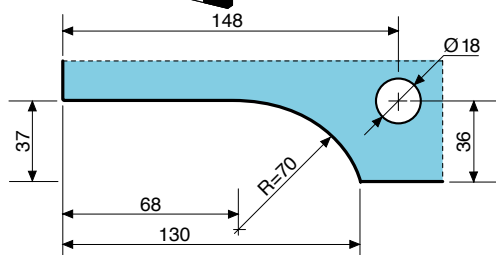
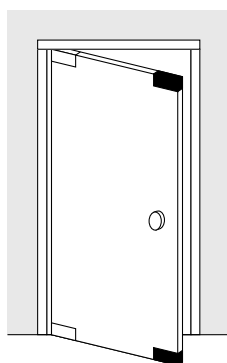
FIXED PANEL CONNECTOR WITH SIDE AND FIN PANEL LINK PATCH.

MORSETTO PER QUATTRO PANNELLI CON CONTROVENTATURA.

LIAISON POUR PANNEAUX FIXES AVEC AILETTE DE CONTRE-VENTEMENT.



V 514



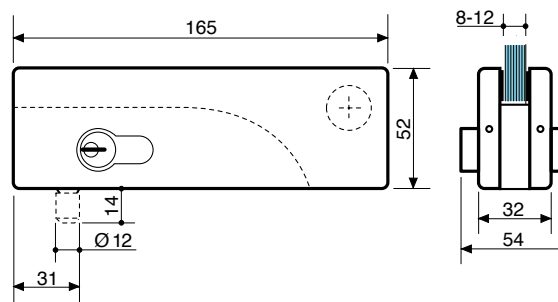
V 517



CORNER LOCK WITH OR WITHOUT SECURITY ROSETTES AND CYLINDER.

SERRATURA D'ANGOLO ANTICASSO, CON O SENZA PROTEZIONE CILINDRO

SERRURE D'ANGLE ANTI-EFFRACTION, AVEC OU SANS PROTECTION DU CYLINDRE.





V 518

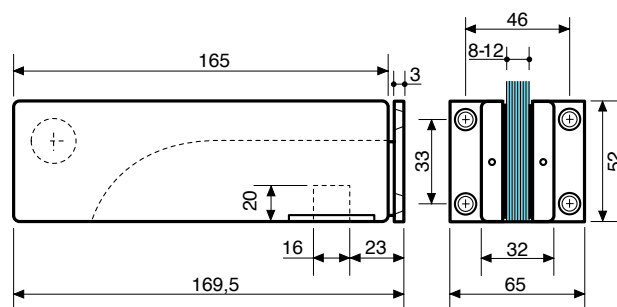
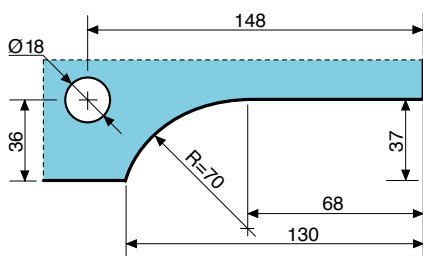
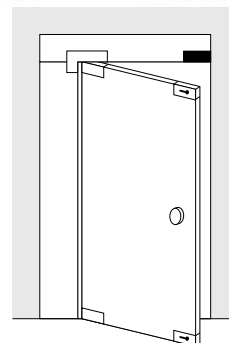


V 518.1

SIDE JAMB FIXED TRANSOM PANEL STRIKE PATCH FOR CORNER LOCK.
WITH FIXING PLATE OR THREADED ROD AND PLUG.

CONTROCARTELLA PER SERRATURA D'ANGOLO CON ATTACO
SOPRALUCE E MURO (LATO MANIGLIA) CON O SENZA BATTUTA

SUPPORT D'IMPOSTE A VISSER AVEC GACHE POUR SERRURE D'ANGLE
(COTE POIGNEE), A VISSER OU AVEC TIGE ET CHEVILLE.



V 519

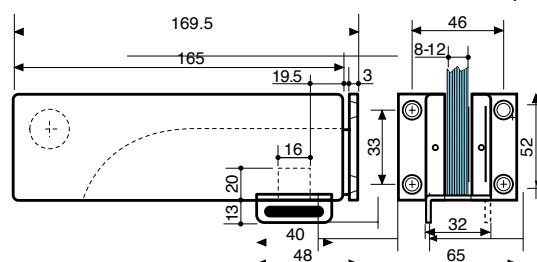
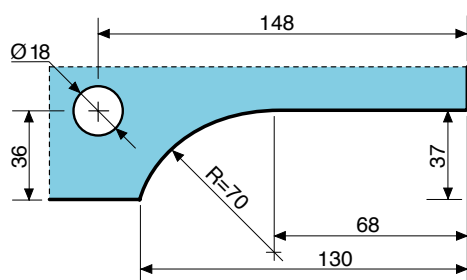
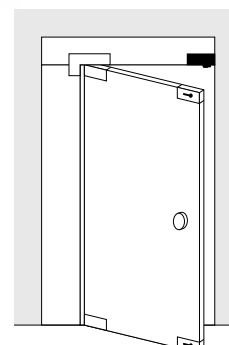


V 519.1

SIDE JAMB FIXED TRANSOM PANEL STRIKE WITH STOP FOR CORNER LOCK. PLATE OR
THREADED ROD AND PLUG FIXING.

CONTROCARTELLA PER SERRATURA AD ANGOLO CON ATTACCO SOPRALUCE E MURO
(LATO MANIGLIA) CON BATTUTA.

SUPPORT D'IMPOSTE A VISSER AVEC BUTEE ET GACHE POUR SERRURE D'ANGLE (COTE
POIGNEE), A VISSER OU AVEC TIGE ET CHEVILLE.

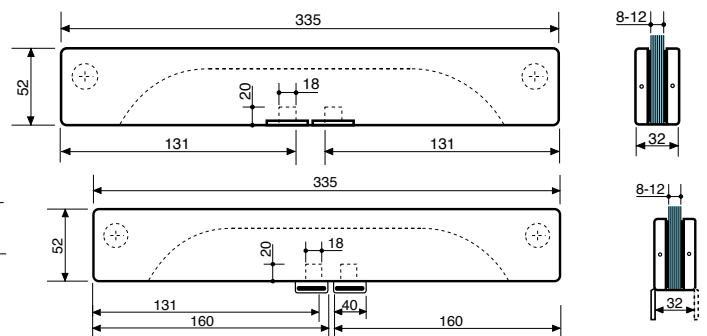
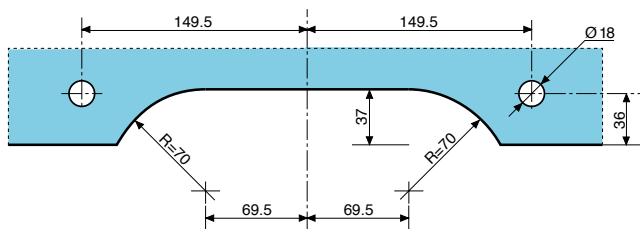
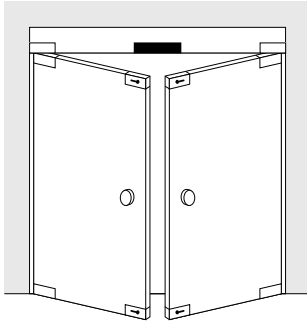
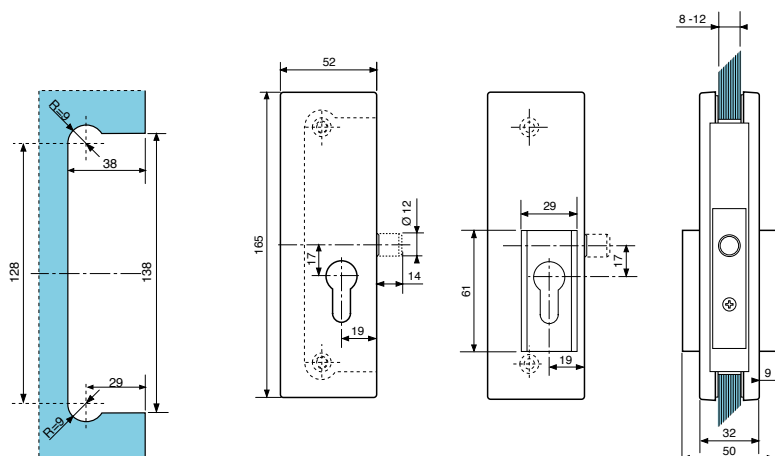
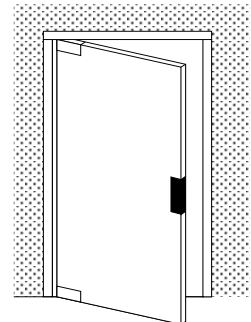


**V 545****V 546**

DOUBLE TRANSOM STRIKE PATCH FOR CORNER LOCKS V 514/V 517. WITH OR WITHOUT STOP. V 546 ONLY IN COMBINATION WITH LOCK V 514

CONTROCARTELLA DOPPIA A SOPRALUCE CON DOPPIA BATTUTA PER SERRATURE D'ANGOLO

GACHE DOUBLE SUR IMPOSTE POUR SERRURES D'ANGLE. POUR V 514/V 517. AVEC OU SANS BUTEE. V 546 SEULEMENT EN COMBINATION AVEC V 514

**V 222****V 242**

NARROW TYPE HIGH SECURITY CENTRE LOCK WITH OR WITHOUT CYLINDER PROTECTION

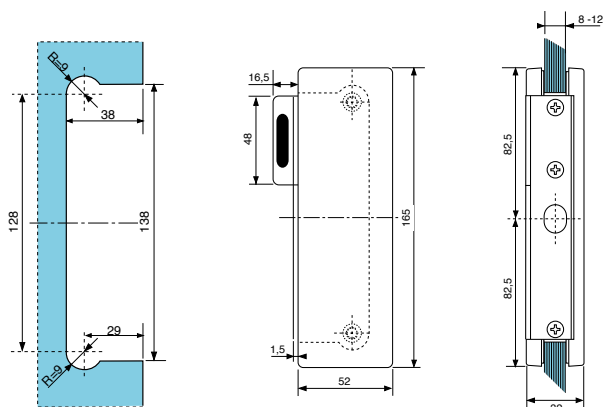
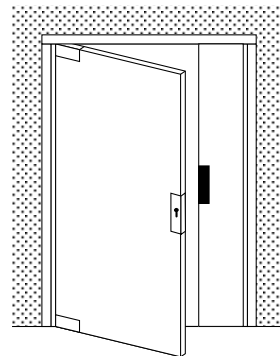
SERRATURA CENTRALE STRETTA ANTISCASSO CON O SENZA PROTEZIONE CILINDRO

SERRURE DE MILIEU ETROITE AVEC OU SANS PROTECTION DU CYLINDRE

V 223



V 224



STRIKE PATCH WITH OR WITHOUT STOP
FOR CENTRE LOCK V222

CONTROCARTELLA STRETTA CON
O SENZA BATTUTA PER SERRATURA
CENTRALE V222

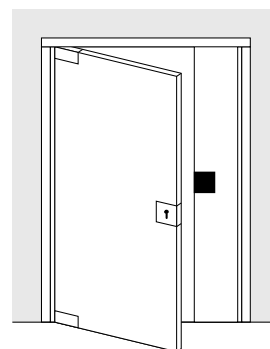
GACHE AVEC OU SANS BUTEE POUR
SERRURE DE MILIEU V222



V 523



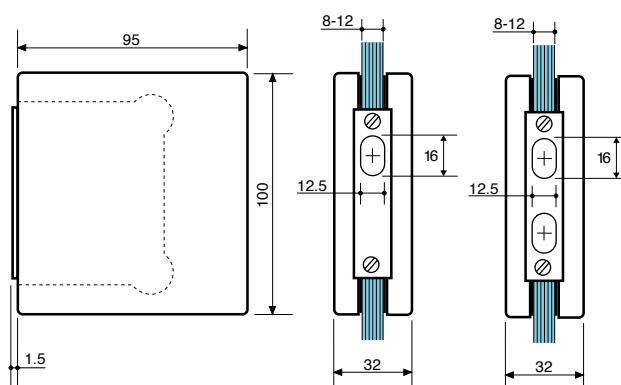
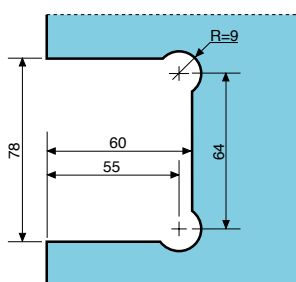
V 524



STRIKE PATCH FOR CENTRE LOCK. FOR V 522 / V542.
WITH OR WITHOUT STOP.

CONTROCARTELLA PER SERRATURA CENTRALE CON
SENZA BATTUTA

GACHE POUR SERRURE UNIVERSELLE.
POUR V 522 / V542. AVEC OU SANS BUTEE.

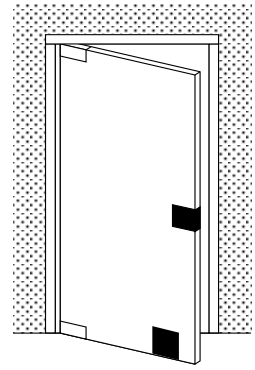




V 522



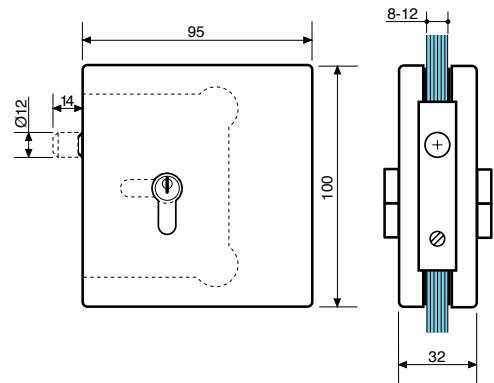
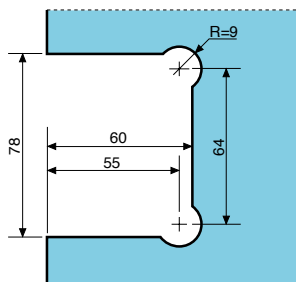
V 542



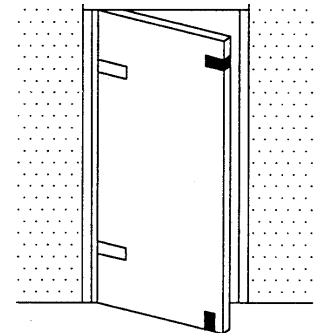
CENTRE LOCK WITH CYLINDER WITH OR WITHOUT SECURITY ROSETTES.

SERRATURA CENTRALE ANTISCASSO CON O SENZA PROTEZIONE CILINDRO.

SERRURE UNIVERSELLE ANTI-EFFRACTION, AVEC OU SANS PROTECTION DU CYLINDRE.



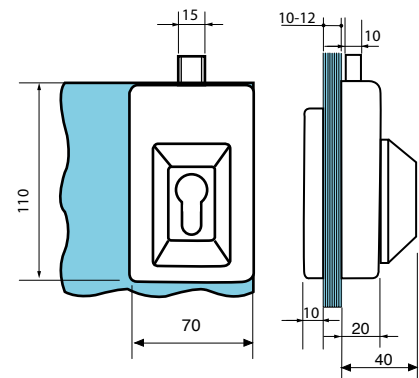
V 542.2



LOCK WITH SECURITY ROSETTE.

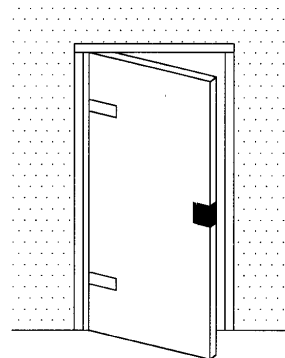
SERRATURA CON PROTEZIONE CILINDRO.

SERRURE REVERSIBLE AVEC ROSETTE DE SECURITE.





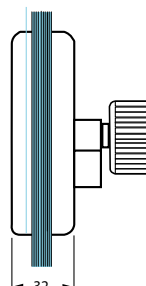
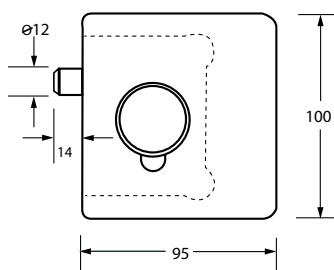
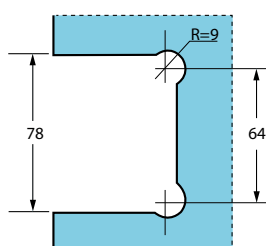
V 543



CENTRE LOCK, WITH THUMB TURN ONE SIDE.

BLOCCAGGIO CENTRALE, CON CHIAMATA CHIAMA UNA LATO.

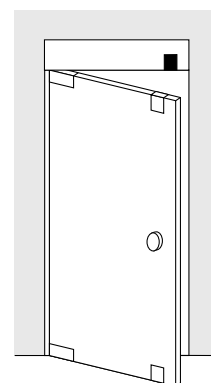
SERRURE UNIVERSELLE ANTI-EFFRACTION, AVEC DEMI - CYLINDRE AVEC BOUTON.



V 529



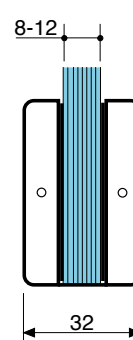
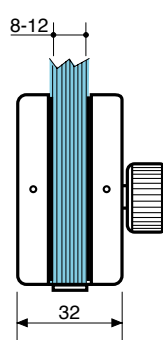
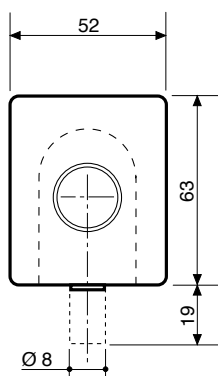
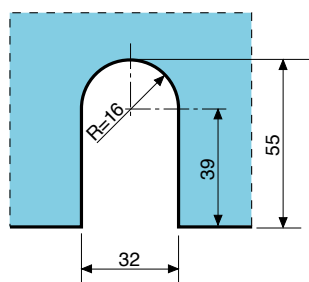
V539



THUMB TURN LOCK AND STRIKE PATCH.

CATENACCIOLO CON POMOLO.

LOQUETEAUX A BOUTON + GACHE.

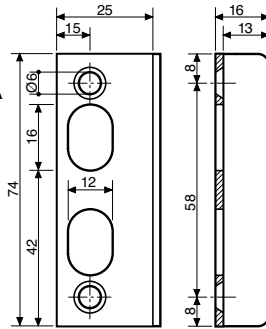


V 533

STRIKE PLATE IN BRASS WITH STOP
FOR V 514 - V 517 - V 522 - V 542

BOCCHETTA IN OTTONE CON BATTUTA
V 514 - V 517 - V 522 - V 542

GACHE EN LAITON AVEC BUTEE
POUR V 514 - V 517 - V 522 - V 542

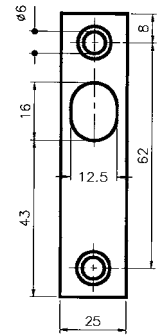


V 532

STRIKE PLATE FOR
V 514 - V 517 - V 522 - V 542

BOCCHETTA IN OTTONE
V 514 - V 517 - V 522 - V 542

GACHE EN LAITON POUR
V 514 - V 517 - V 522 - V 542

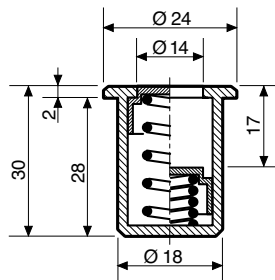


V 515

DUST - PROOF BOLT KEEP FOR
V 514 - V 517 - V 522 - V 542

BUSSOLA A MURARE ANTIPOLVERE PER
ART V 514 - V 517 - V 522 - V 542

GACHE ANTIPOUSSIÈRE
POUR ART. V 514 - V 517 - V 522 - V 542

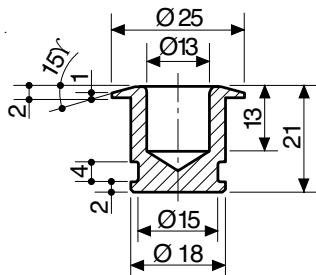
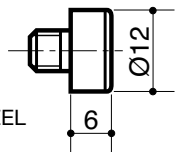


V 516

BOLT EXTENSION IN HARDENED STEEL
FOR V 514 - V 517 - V 522 - V 542

PROLUNGA CATENACCIO IN ACCACCIAIO TEMPRATO
PER ART V 514 - V 517 - V 522 - V 542

PROLONGE DE PENE EN ACIER TREMPÉ
POUR ART. V 514 - V 517 - V 522 - V 542



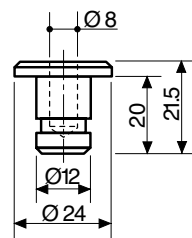
V 541

(COD. AO541)

BOLT KEEP IN BRASS
FOR V 514 - V 517 - V 522 - V 542

BUSSOLA A MURARE IN OTTONE
PER V 514 - V 517 - V 522 - V 542

GACHE EN LAITON
POUR V 514 - V 517 - V 522 - V 542

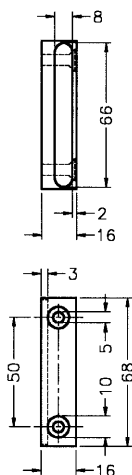
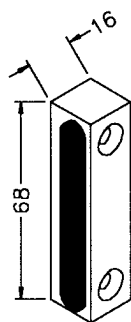


V 530

BOLT KEEP IN BRASS
FOR ART. V 529

BUSSOLA A MURARE IN OTTONE
PER V 529

GACHE EN LAITON
POUR ART. V 529



V 533.1

WALL STOP FOR CENTRE LOCK V 525 SERIES

BATTUTA PER V 525 SERIE

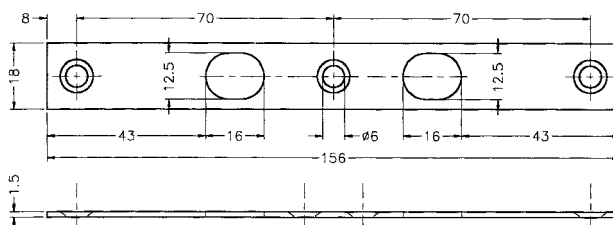
BUTÉE POUR SERRURE DE MILIEU

V 532.2

DOUBLE KEEP PLATE FOR SERIES V 514 / V 517

DOPPIO PIASTRA PER SERIE V 514 / V 517

GACHE POUR DEUX SERRURES DE COIN

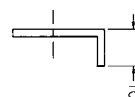
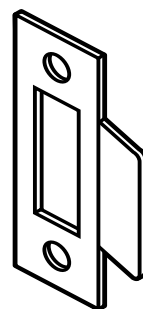


V 554

KEEP PLATE FOR CENTER LOCK SERIES V 525.

PIASTRA PER V 525 SERIE

GACHE POUR SERRURE DE MILIEU



V 554 A

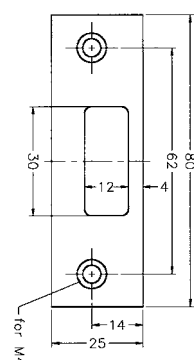
ANGLED STRIKE PLATE FOR

PIASTRA ANGOLO PER

GACHE POUR

V 525 - 526

V 310 - 320 - 330 - 340

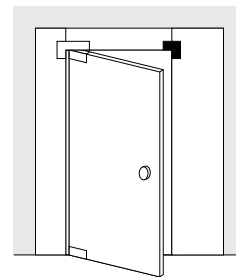




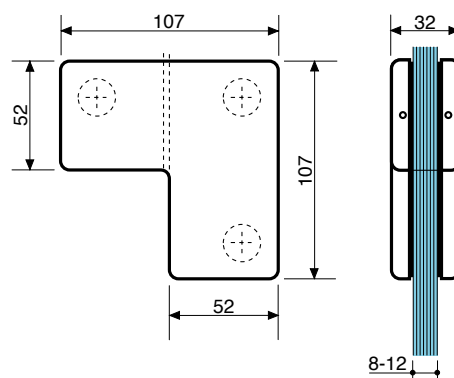
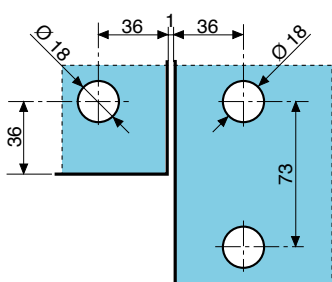
V 509



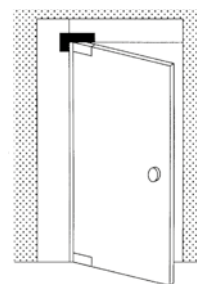
V 510



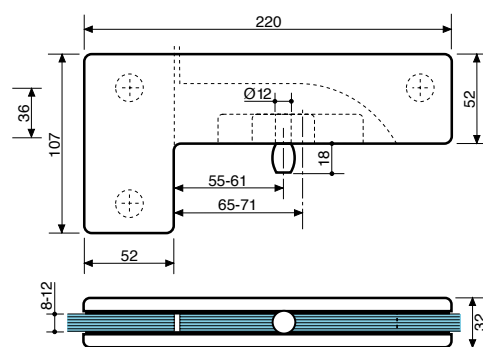
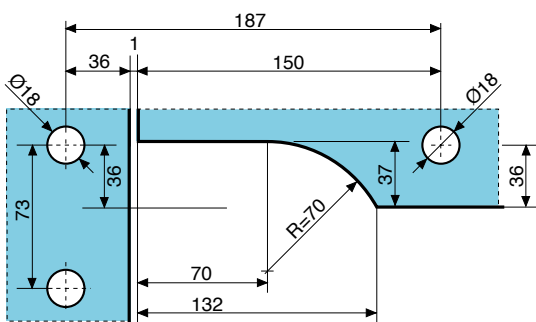
TRANSOM AND SIDE PANEL LINK PATCH WITH OR WITHOUT STOP.
REGGISOPRALUCE E FISSO LATO MANIGLIA SENZA O CON BATTUTA
PIECE DE JONCTION IMPOSTE ET FIXE LATERAL (COTE POIGNEE) AVEC OU SANS BUTEE.



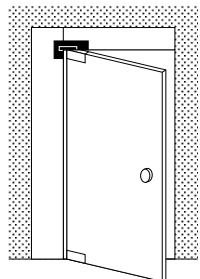
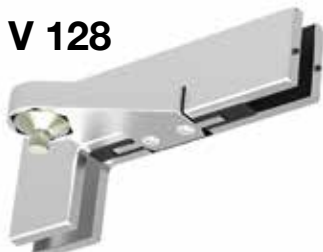
V 508



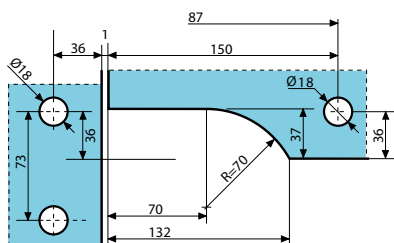
TRANSOM AND SIDE PANEL LINK PATCH WITH PIVOT FOR DOUBLE ACTION DOORS.
REGGISOPRALUCE E FISSO LATERALE (LATO CERNIERNA) CON PERNO
PIECE DE JONCTION IMPOSTE ET FIXE LATERAL (COTE PENTURE) AVEC PIVOT POUR PORTES A DOUBLE ACTION.



V 128



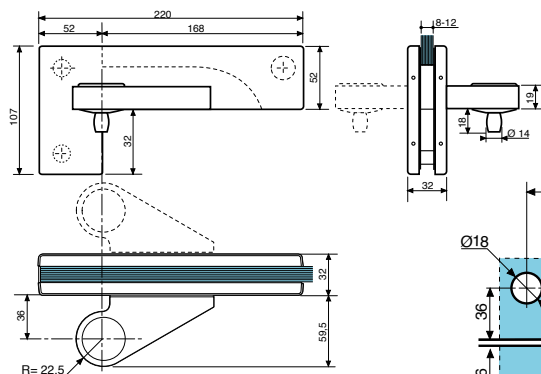
RIGHT DOOR,
PORTE DESTRE,
PORTES DROITE,



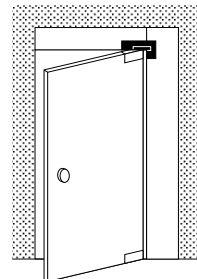
TRANSOM AND SIDE PANEL LINK PATCH WITH OFF-SET PIVOT FOR SINGLE ACTING DOORS.

REGGISOPRALUCE E FISSO LATERALE CON PERNO DECENTRATO PER PORTE A BATTENTE

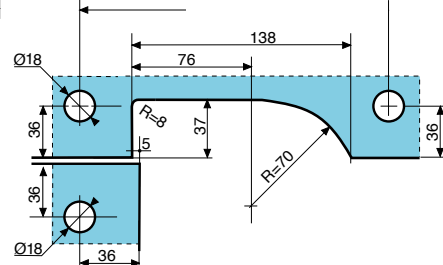
PIECE DE JONCTION IMPOSTE ET FIXE LATERAL (COTE PENTURE) AVEC PIVOT DEPORTE POUR PORTES A SIMPLE ACTION.



V 138



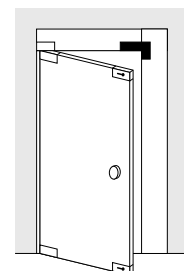
LEFT DOOR,
PORTE SINISTRE,
PORTES GAUCHES,



V 520



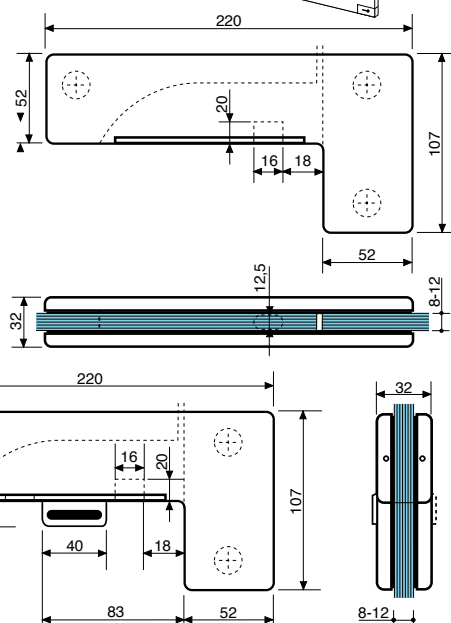
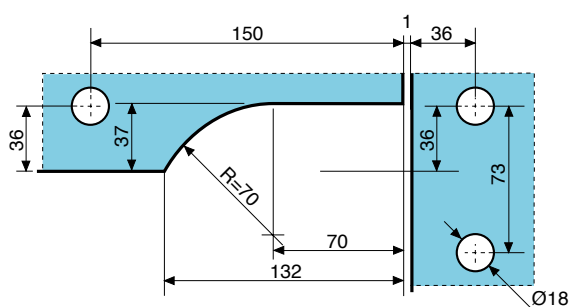
V 521



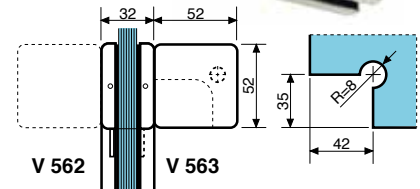
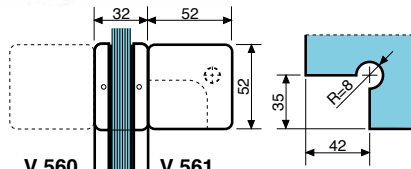
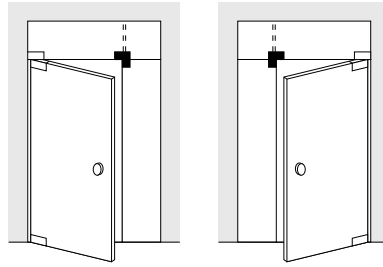
TRANSOM-SIDE PANEL STRIKE PATCH FOR CORNER LOCK. WITH OR WITHOUT STOP.

CONTROCARTELLA REGGISOPRALUCE E FISSO PER SERRATURA AD ANGOLO (LATO MANIGLIA) CON O SENZA BATTUTA.

PIECE DE JONCTION IMPOSTE ET FIXE LATERAL (COTE POIGNEE) AVEC GACHE POUR SERRURE D'ANGLE. AVEC OU SANS BUTEE.



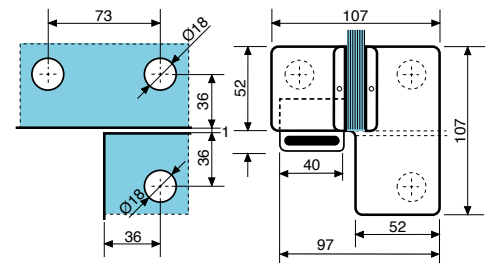
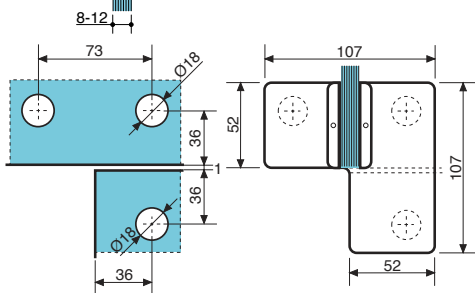
V 562/L - V 563/R



TRANSOM, SIDE AND FIN PANEL
LINK PATCH. LEFT AND RIGHT. WITH
OR WITHOUT STOP.

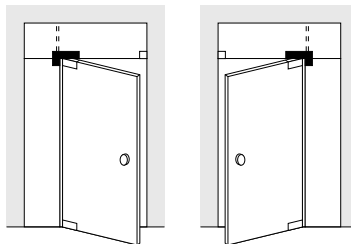
REGGISOPRALUCE E FISSO CON
CONTRVENTATURA INTERNA (LATO
MANIGLIA)

PIECE DE JONCTION IMPOSTE
ET FIXE LATERAL AVEC CONTRE-
VENTEMENT INTERIEUR (COTE
POIGNEE). AVEC OU SANS BUTEE.



V 564

V 564
LEFT / SINISTRA / GAUCHE



V 565

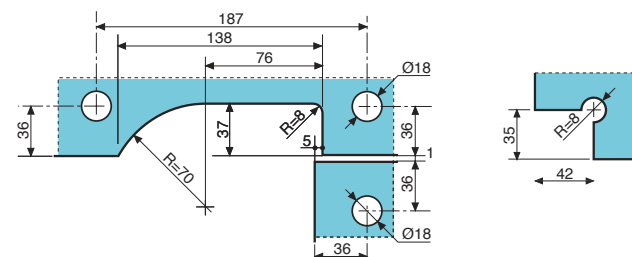
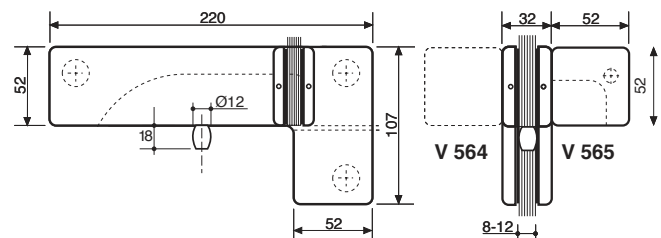


V 565
RIGHT / DESTRA / DROITE

TRANSOM, SIDE AND INTERIOR FIN PANEL
LINK PATCH WITH PIVOT FOR DOUBLE ACTION
DOORS.

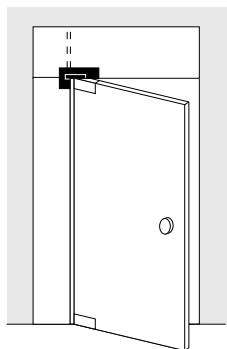
REGGISOPRALUCE E FISSO LATERALE CON
PERNO E CONTRAVENTATURA INTERNA (LATO
CERNIERA)

PIECE DE JONCTION IMPOSTE ET FIXE
LATERAL AVEC PIVOT ET CONTRE-VENTEMENT
INTERIEUR (COTE PENTURE) POUR PORTES A
DOUBLE ACTION.

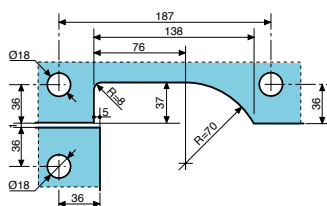
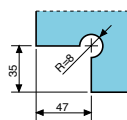




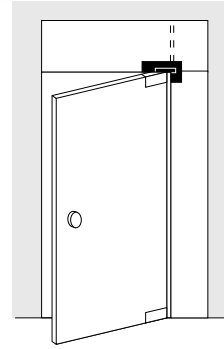
V 164



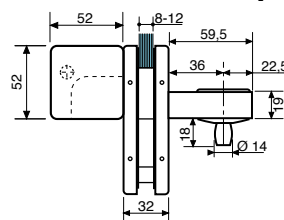
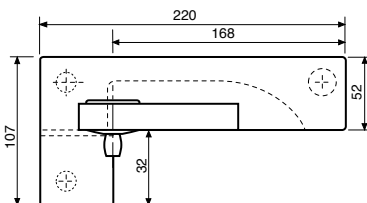
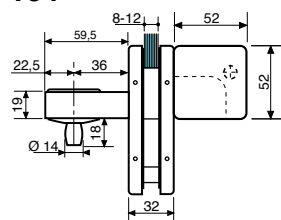
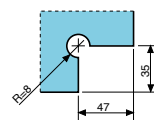
V 164
LEFT / SINISTRA / GAUCHE



V 165



V 165
RIGHT / DESTRA / DROITE

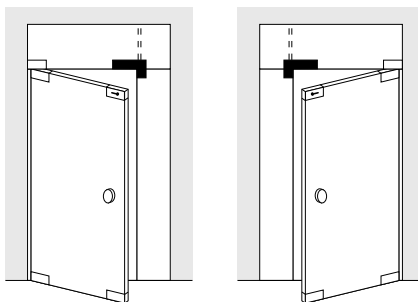


V 566/L - V 567/R



V 566

LEFT / SINISTRA / GAUCHE

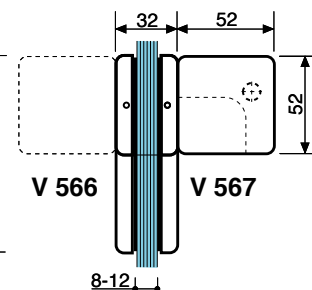
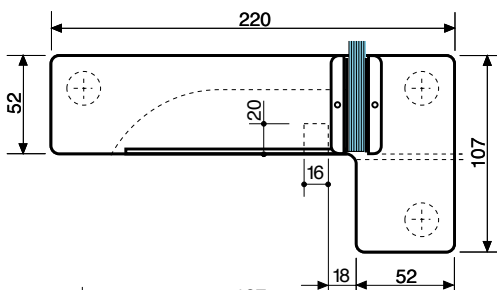


V 568/L - V 569/R



V 567

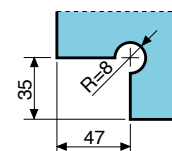
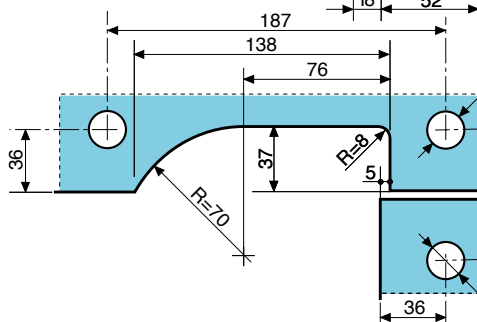
RIGHT / DESTRA / DROITE



TRANSOM, SIDE AND INTERIOR FIN
PANEL LINK STRIKE PATCH FOR
CORNER LOCK WITH OR WITOUT STOP.

CONTROCARTELLA REGGISOPRALUCE
E FISSO CON CONTROVENTATURA
INTERNA PER SERRATURA D'ANGOLO
(LATO MANIGLIA)

PIECE DE JONCTION IMPOSTE ET FIXE
LATERAL AVEC CONTRE-VENTEMENT
INTERIEUR ET GACHE POUR SERRURE
D'ANGLE (COTE POIGNEE). AVEC OU
SANS BUTEE.

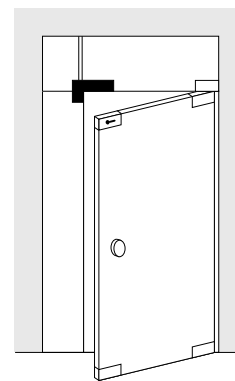




V 566.2



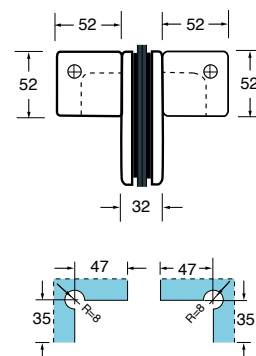
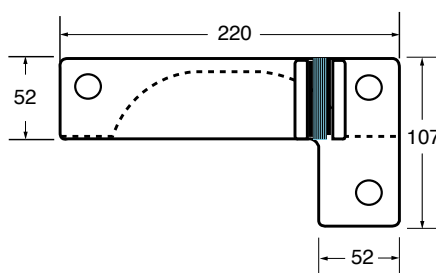
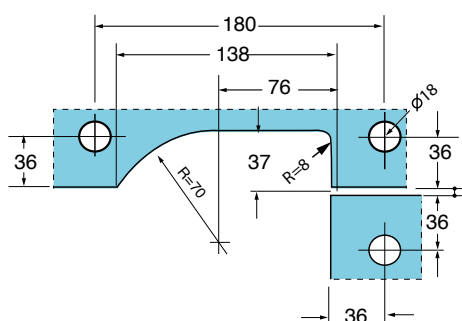
V 568.2



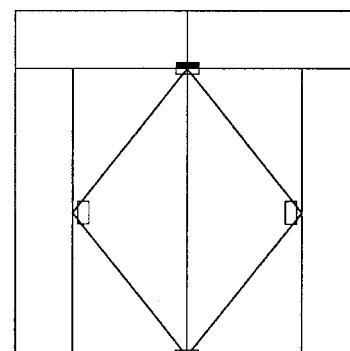
TRANSOM, SIDE AND DOUBLE FIN LINK STRIKE PATCH FOR CORNER LOCK
WITH OR WITHOUT STOP.

CONTROCARTELLA REGGISOPRALUCE E FISSO PER SERRATURA AD ANGOLO CON DOPPIA CONTROVENTATURA CON O SENZA BATTUTA.

PIECE DE JONCTION IMPOSTE ET FIXE LATÉRAL AVEC CONTRE-VENTEMENT INTÉRIEUR ET GACHE POUR SERRURE D'ANGLE (CÔTÉ POIGNÉE). AVEC DEUX AILETTES. AVEC OU SANS BUTÉE.



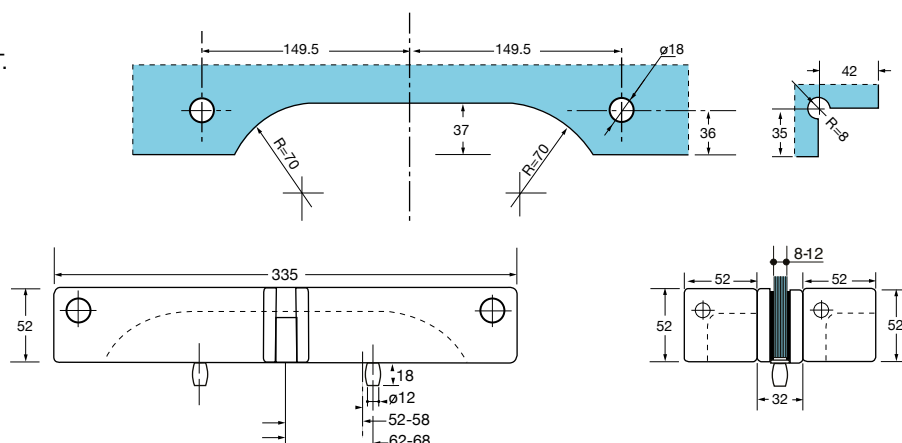
V548



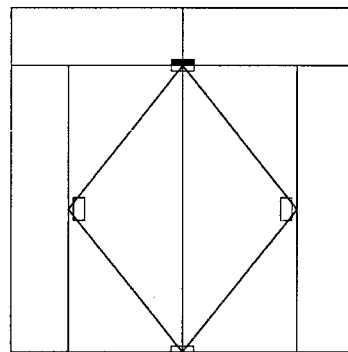
TRANSOM FIN LINK PANEL PATCH
WITH DOUBLE PIVOT.

DOPPIO PERNO A SOPRALUCE CON
CONTROVENTATURA PER PORTE A
ROTAZIONE ASSIALE

DOUBLE PIVOT D'IMPOSTE AVEC
AILETTE DE CONTRE - VENTEMENT.



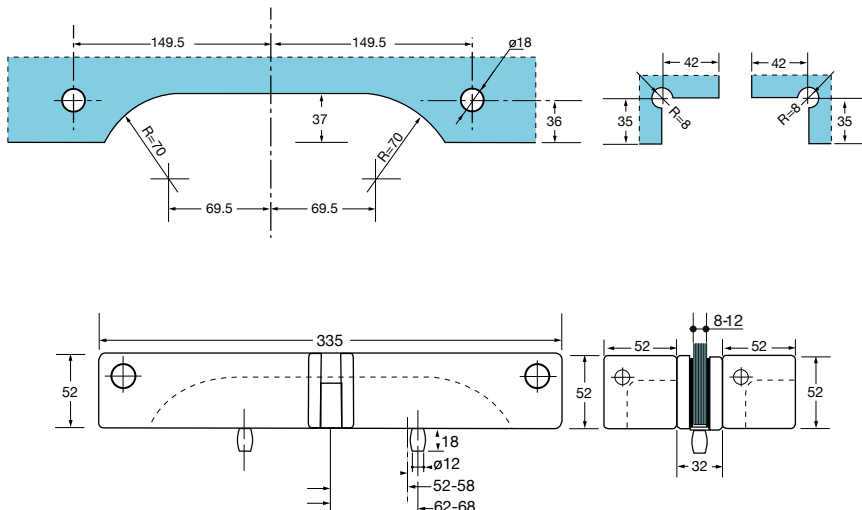
V548.2



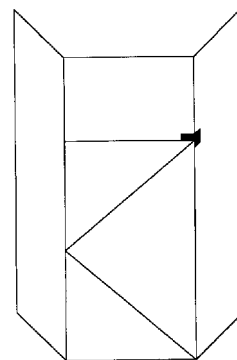
TRANSOM, SIDE AND TWO FIN LINKS
WITH PIVOTS FOR BACK TO BACK
DOORS.

DOPPIO PERNO A SOPRALUCE CON
DOPPIA CONTROVENTATURA PER
PORTE A ROTAZIONE ASSIALE.

PIECE DE JONCTION IMPOSTE ET FIXE
LATERAL AVEC CONTRE-VENTEMENT
INTERIEUR ET GACHE POUR
SERRURE D'ANGLE (COTE POIGNEE).
AVEC DEUX AILETTES.



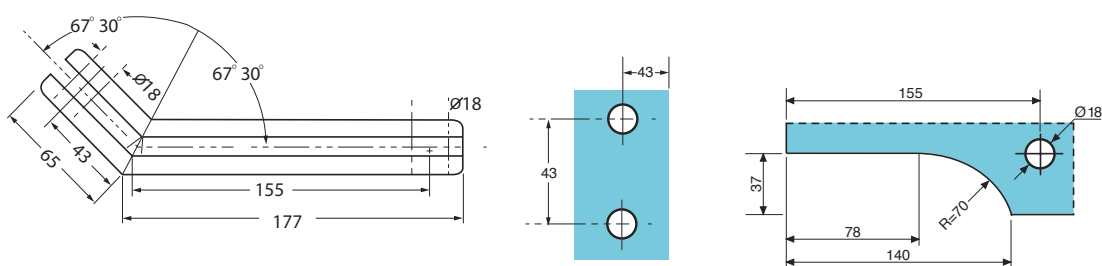
V508 V L/R



TRANSOM AND SIDE PANEL LINK PATCH WITH PIVOT FOR DOUBLE ACTION DOORS. V = ANGLES FROM 90 TO 160 DEGREES (specify when ordering)

REGGISOPRALUCE E FISSO LATERALE CON PERNO PER PORTE A DOPPIA AZIONE V= ANGOLI DA 90 A 160 GRADI (specificare all'ordine)

PIECE DE JONCTION IMPOSTE ET FIXE LATERAL (COTE PENTURE) AVEC
PIVOT POUR PORTES A DOUBLE ACTION.V = AVEC ANGLE (A SPECIFIER
ENTRE 90° ET 160°)



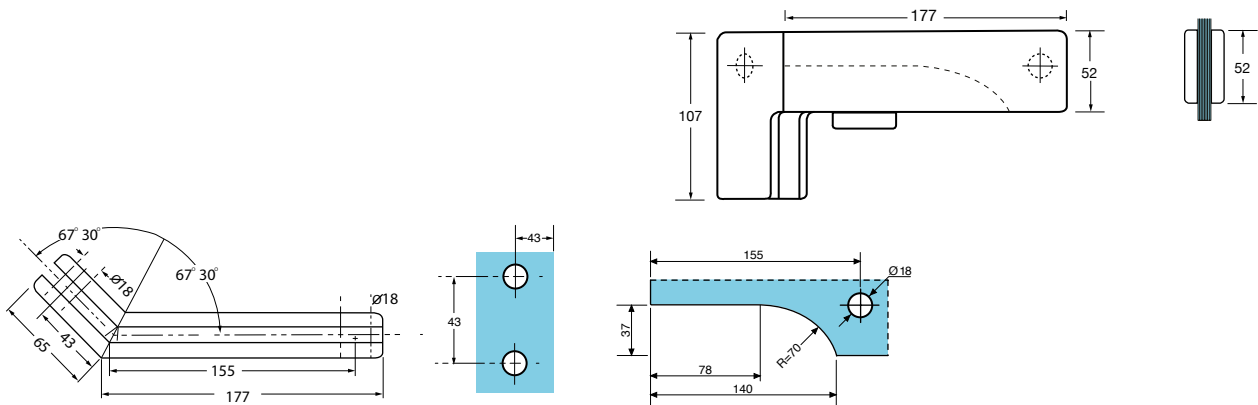
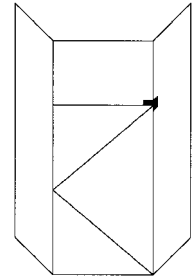
V520 V L/R



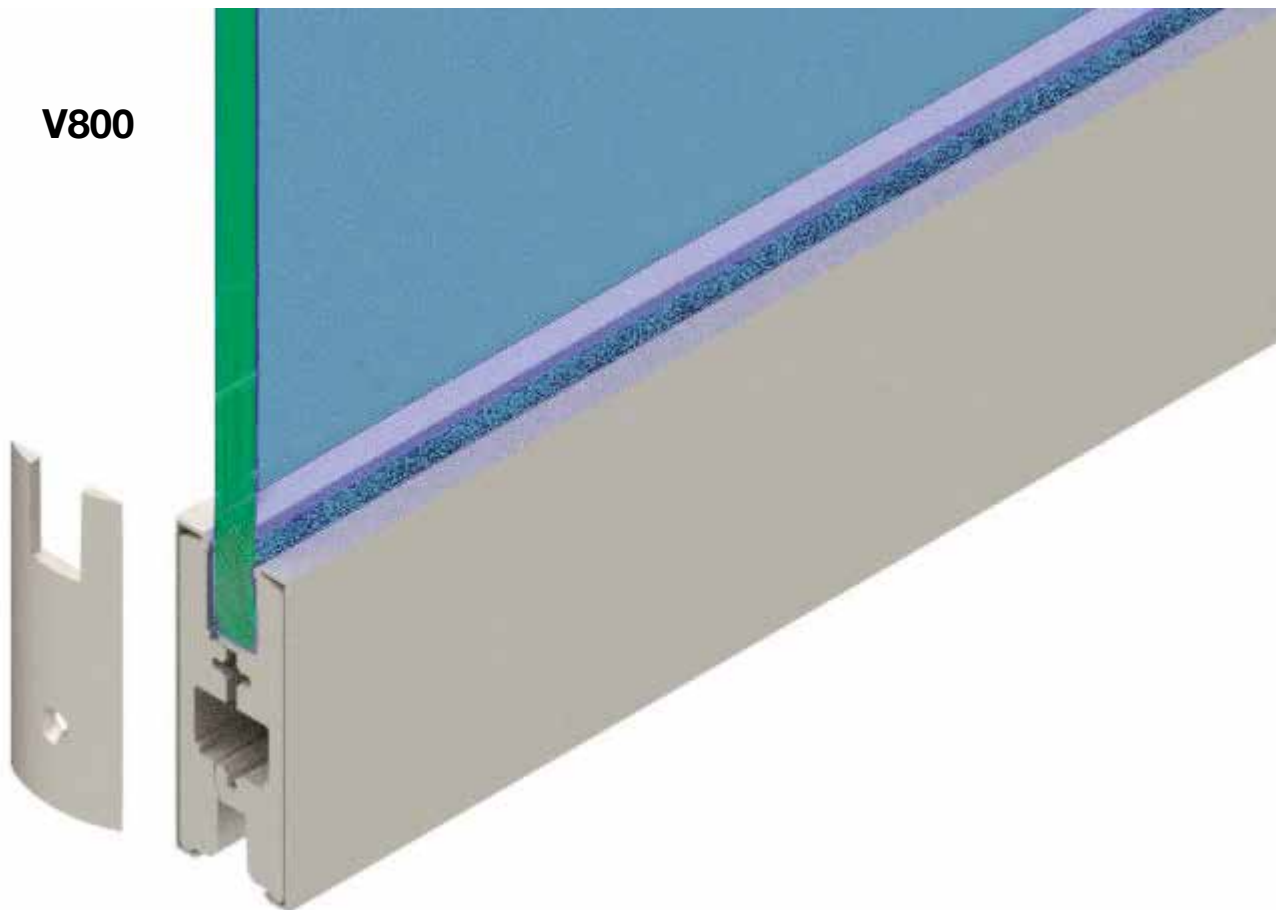
TRANSOM-SIDE PANEL STRIKE PATCH FOR CORNER LOCK. WITH OR WITHOUT STOP. V = ANGLES FROM 90 TO 160 DEGREES (specify when ordering)

CONTROCARTELLA REGGISOPRALUCE E FISSO PER SERRATURA AD ANGOLO (LATO MANIGLIA) CON O SENZA BATTUTA V=ANGOLI DA 90 A 160 GRADI

PIECE DE JONCTION IMPOSTE ET FIXE LATERAL (COTE POIGNEE) AVEC GACHE POUR SERRURE D'ANGLE. AVEC OU SANS BUTEE. V = AVEC ANGLE (A SPECIFIER ENTRE 90° ET 160°)

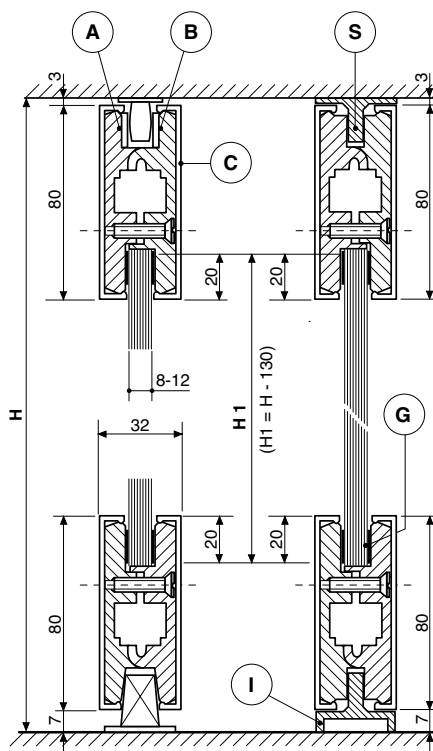
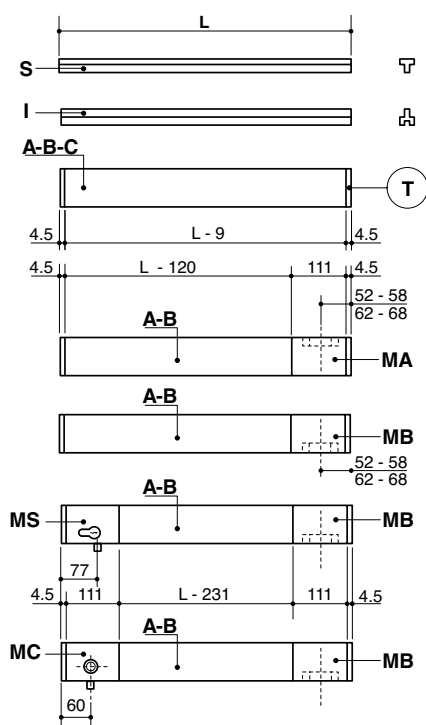


V800



RAIL PREPARATION.
PREPARAZIONE ZOCCOLO.
PREPARATION DE LA PLINTHE.

GLASS PREPARATION.
PREPARAZIONE VETRO.
PREPARATION DU VERRE.





MA = - TOP HINGE BLOCK
- MODULE PENTURE HAUTE

MB = - BOTTOM HINGE BLOCK
- MODULE PENTURE BASSE

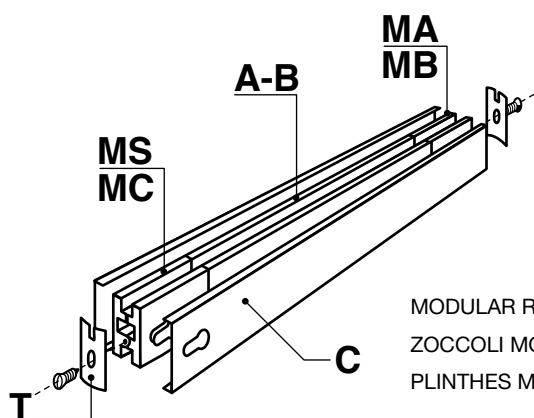
A-B = - BODY COMPRISING TWO EXTRUDED ALUMINIUM PROFILES
- CORPS COMPOSE DE DEUX PROFILS EN ALUMINIUM EXTRUDE

MS = - LOCK BLOCK
- MODULE SERRURE

MC = - KNOB LOCK BLOCK
- MODULE SERRURE A BOUTON

C = - SNAP-ON COVER PLATES
- CACHES A PRESSION

T = - END CAPS (H = 80, 83, 87, MM.)
- EMBOUT (H = 80, 83, 87, MM.)



MODULAR RAILS IN ALUMINIUM. NO GLASS CUTTING REQUIRED.
ZOCOLI MODULARI IN ALLUMINIO SENZA TACCHE NEL VETRO
PLINTHES MODULAIRES EN ALUMINIUM. SANS ENCOCHE.

S = - TOP FILLER FOR SIDE PANEL RAILS (H = 3 MM.)
- PROFIL DE COMPENSATION SUPERIEUR POUR PLINTHES LATERALES (H = 3 MM.)

I = - BOTTOM FILLER FOR SIDE PANEL RAILS (H = 7 MM.)
- PROFIL DE COMPENSATION INFERIEUR POUR PLINTHES LATERALES (H = 7 MM.)

L = - WIDTH OF GLASS PANEL
- LARGEUR DU VERRE

H = - HEIGHT (FLOOR TO CEILING)
- HAUTEUR (SOL A PLAFOND)

H1 = - HEIGHT OF GLASS
- HAUTEUR DU VERRE

G = - GASKET
- INTERCALAIRE

V 800

TOP RAIL WITH TOP HINGE.

ZOCCOLO SUPERIORE CON CERNIERA.

BOVENPLINT MET INZETSTUK.

PLINTHE HAUTE AVEC PENTURE.

OBERE TÜRSCHIENE MIT EINSATZ.

V 801

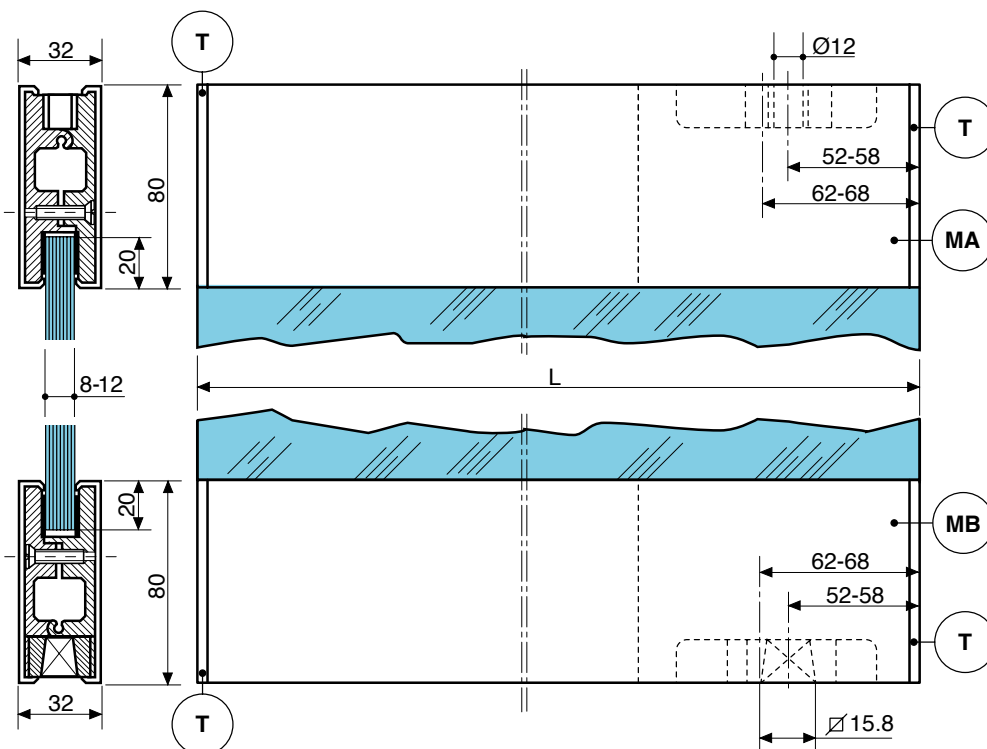
BOTTOM RAIL WITH BOTTOM HINGE.

ZOCCOLO INFERIORE CON CERNIERA

ONDERPLINT MET INZETSTUK.

PLINTHE BASSE AVEC PENTURE.

UNTERE TÜRSCHIENE MIT EINSATZ.



V 802

TOP RAIL WITH PIVOT INSERT AND LOCK.

ZOCCOLO SUPERIORE CON CERNIERA E SERRATURA.

BOVENPLINT MET INZETSTUK EN CILINDERSLOT.

PLINTHE HAUTE AVEC PENTURE ET SERRURE.

OBERE TÜRSCHIENE MIT EINSATZ UND SCHLOSS.

V 803

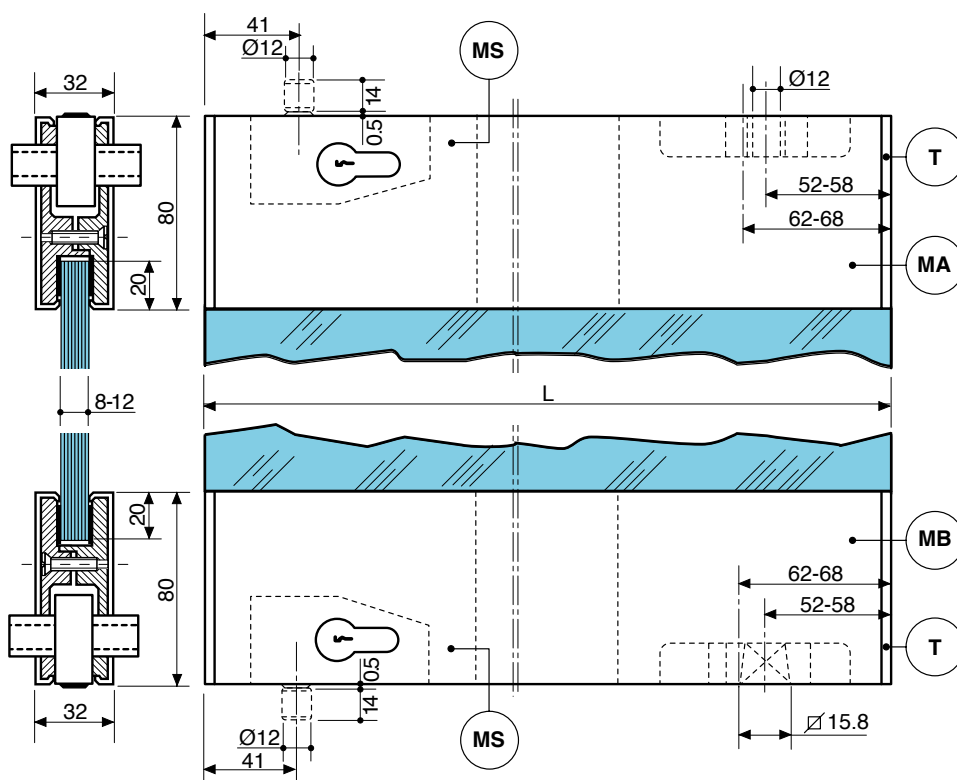
BOTTOM RAIL WITH SPINDLE INSERT AND LOCK.

ZOCCOLO INFERIORE CON CERNIERA E SERRATURA.

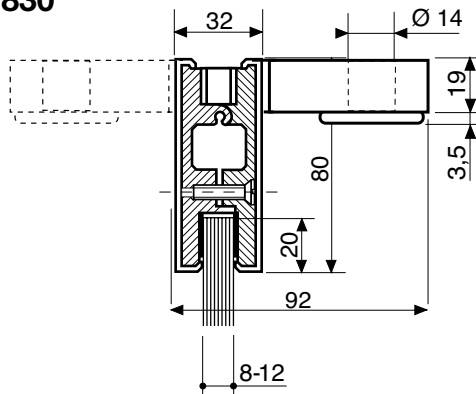
ONDERPLINT MET INZETSTUK EN CILINDERSLOT.

PLINTHE BASSE AVEC PENTURE ET SERRURE.

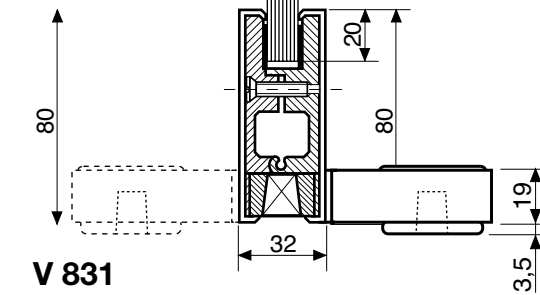
UNTERE TÜRSCHIENE MIT EINSATZ UND SCHLOSS.



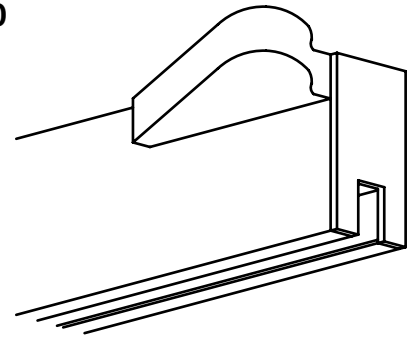
V 830



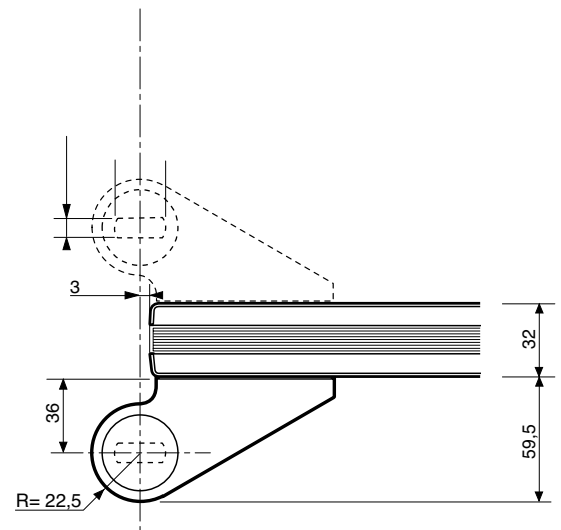
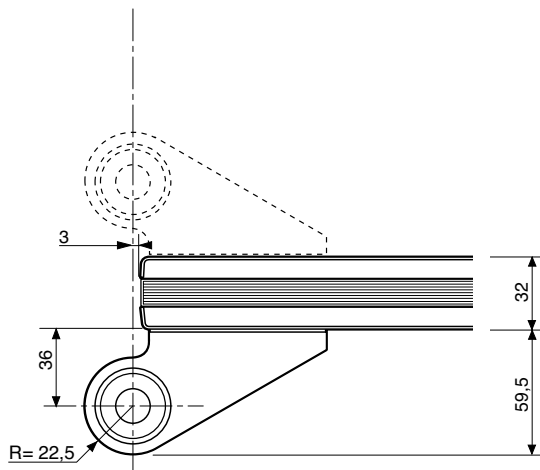
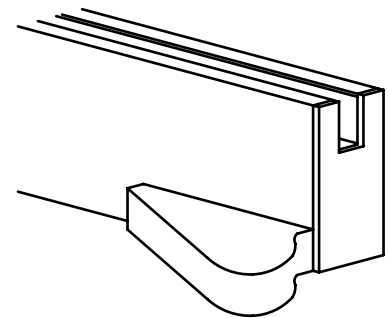
V 831



V 820



V 821



V 804

TOP RAIL WITH PIVOT INSERT AND KNOB LOCK. HANDED.

ZOCCOLO SUPERIORE CON CERNIERA E CATENACCIOLO. SPECIFICARE LA MANO

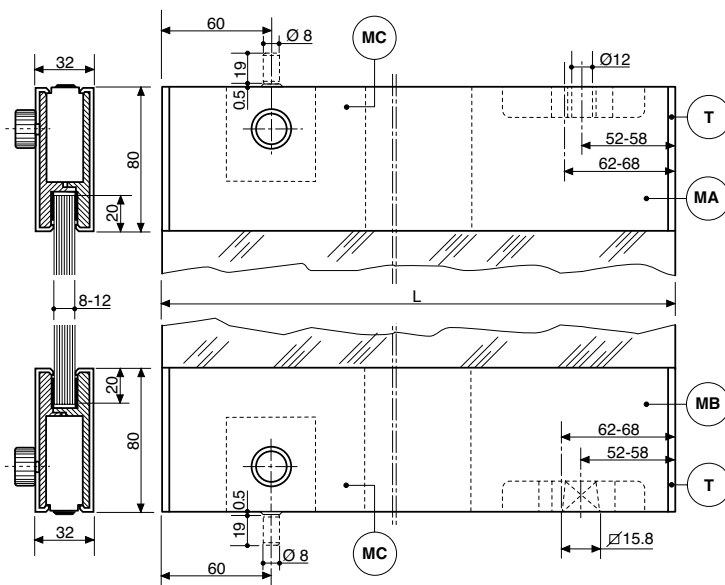
PLINTE HAUTE AVEC PENTURE ET SERRURE A BOUTON. MAIN A SPECIFIER.

V 805

BOTTOM RAIL WITH SPINDLE INSERT AND KNOB LOCK. HANDED.

ZOCCOLO INFERIORE CON CERNIERA E CATENACCIOLO. SPECIFICARE LA MANO.

PLINTE BASSE AVEC PENTURE ET SERRURE A BOUTON. MAIN A SPECIFIER.



V 806

TOP RAIL FOR SIDE PANELS.

ZOCCOLO SUPERIORE PER LATERALI FISSI.

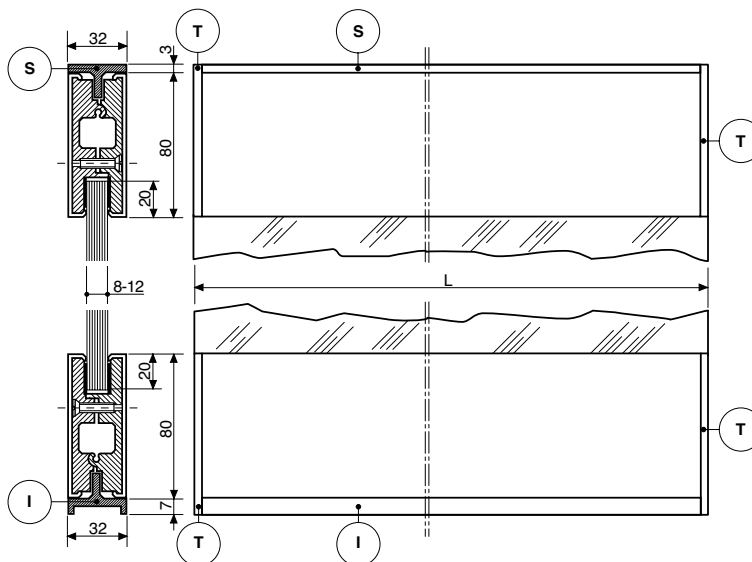
PLINTE HAUTE POUR PANNEAUX FIXES.

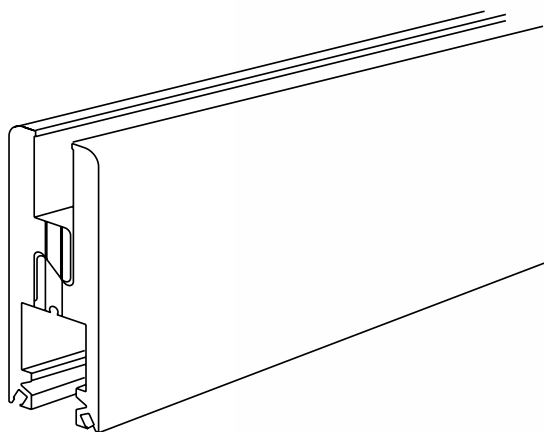
V 807

BOTTOM RAIL FOR SIDE PANELS.

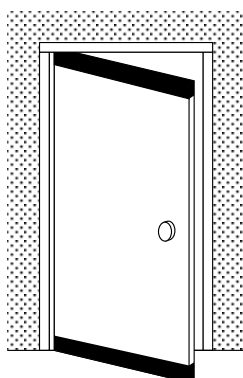
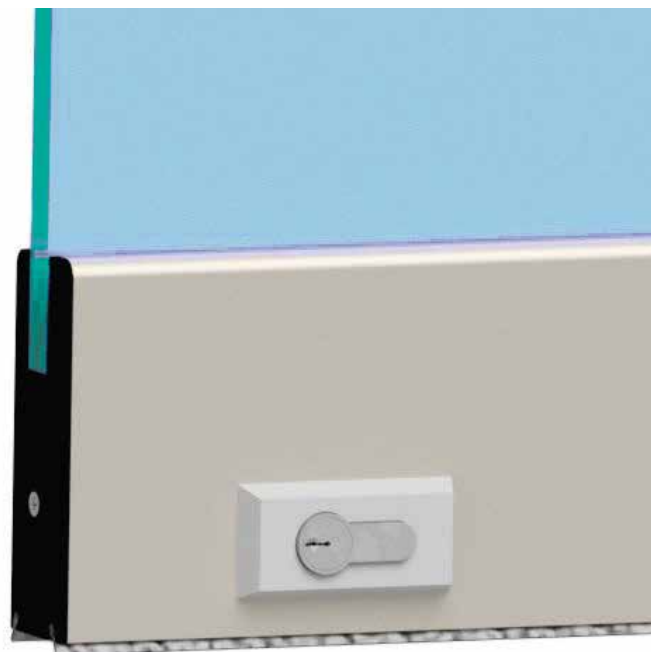
ZOCCOLO INFERIORE PER LATERALI FISSI.

PLINTE BASSE POUR PANNEAUX FIXES.





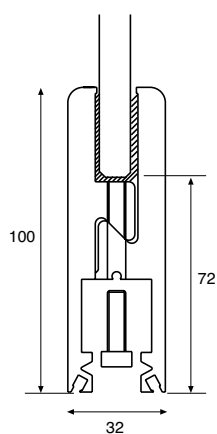
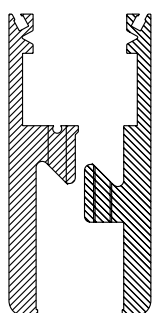
SRP 02



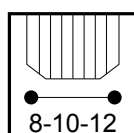
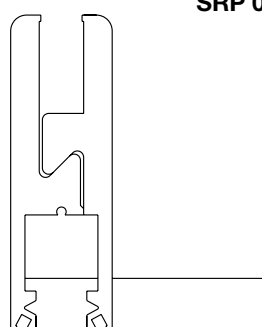
SRP 02 B

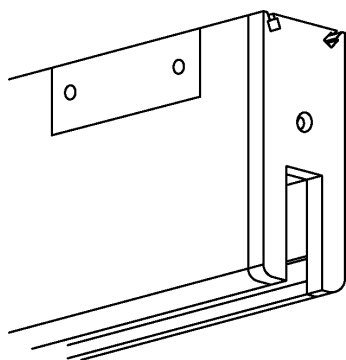
SRP 02 O

2 PART ALUMINIUM RAIL TO BE SCREWED ONTO THE GLASS.
 ZOCCOLO DA DUE PARTE, DA FISSARE PER MEZZO DI VITI
 PLINTHES 2-PARTIES EN ALUMINIUM A VISSER SUR LE VERRE.



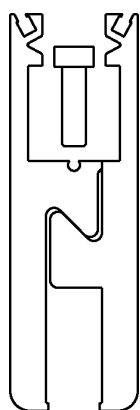
SRP 04



**SRP07B**

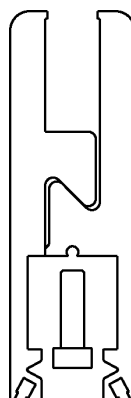
100 MM TOP DOOR RAIL COMPLETE WITH PIVOT BLOCKS FOR TOP CLOSER AND END CAPS

ZOCCOLO SUPERIORE PER CHIUDIPORTA CON TESTATINE

**SRP02B**

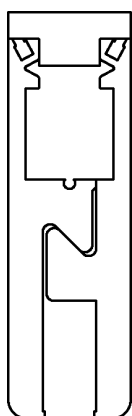
TOP 100 MM DOOR RAIL COMPLETE WITH PIVOT BLOCKS AND END CAPS, CLAMPING BY USING SCREWS

ZOCCOLO SUPERIORE CON TESTATINE, DA FISSARE PER MEZZO DI VITI

**SRP02O**

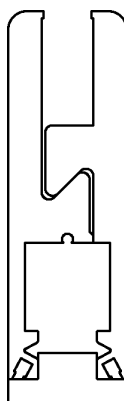
BOTTOM 100 MM DOOR RAIL COMPLETE WITH PIVOT BLOCKS AND END CAPS, CLAMPING BY USING SCREWS

ZOCCOLO INFERIORE CON TESTATINE, DA FISSARE PER MEZZO DI VITI

**SRP06B**

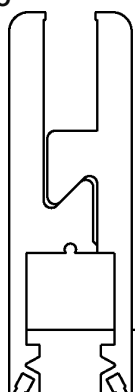
TOP RAIL 100 + 3 MM FOR FIXED PANELS

ZOCCOLO SUPERIORE CON TESTATINE, DA FISSARE PER MEZZO DI VITI

**SRP06O**

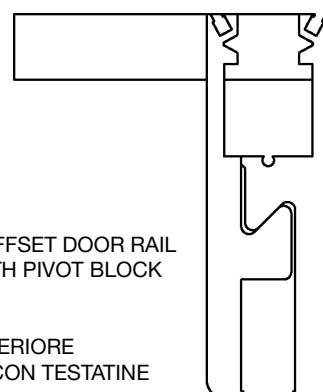
BOTTOM RAIL 100 + 7 MM RAIL FOR FIXED PANELS

ZOCCOLO INFERIORE 100 + 7 MM. PER PANNELLI FISSI

SRP04O

100 MM BOTTOM OFFSET DOOR RAIL COMPLETE WITH PIVOT BLOCK AND END CAPS

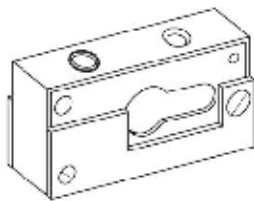
ZOCCOLO INFERIORE DECENTRATO CON TESTATINE

SRP04B

100 MM TOP OFFSET DOOR RAIL COMPLETE WITH PIVOT BLOCK AND END CAPS

ZOCCOLO SUPERIORE DECENTRATO CON TESTATINE

73006



LOCK WITH EUROPROFILE
CYLINDER FOR SRP RAILS

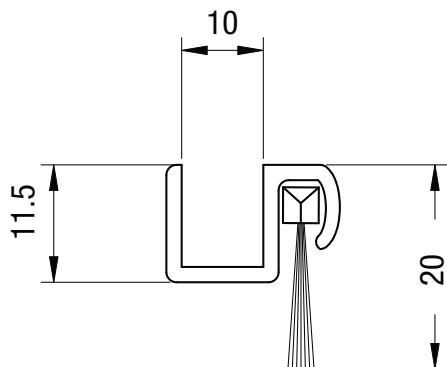
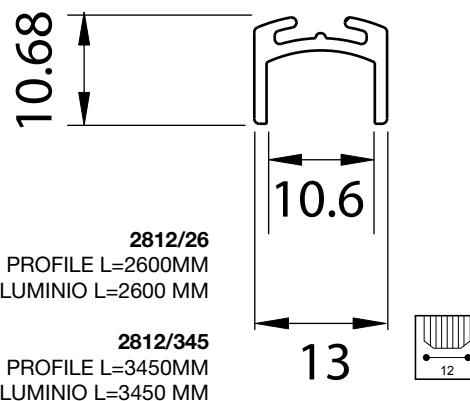
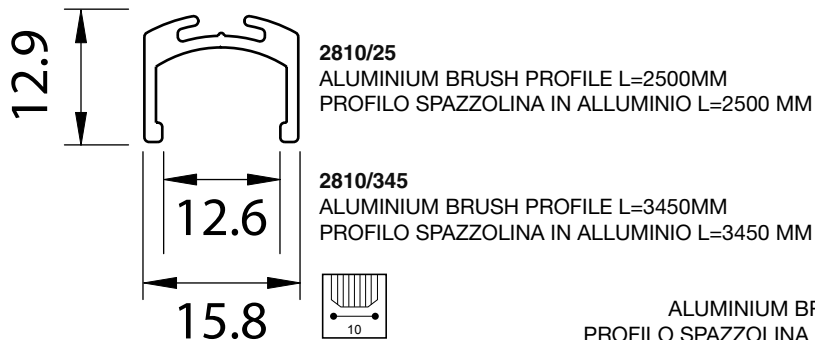
ZOCCOLO SUPERIORE 100 +
3 MM. PER PANNELLI FISSI

SRB01 7MM
SRB02 9MM
SRB03 13MM

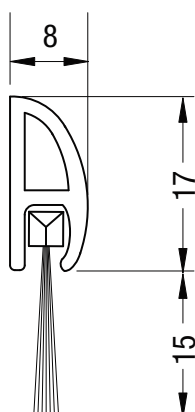


BRUSH PROFILES AND WEATHER STRIPS
PROFILI E SPAZZOLINE DI PROTEZIONE

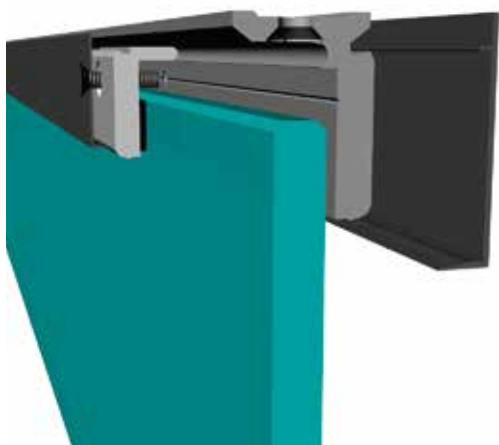
ELITE SERIES



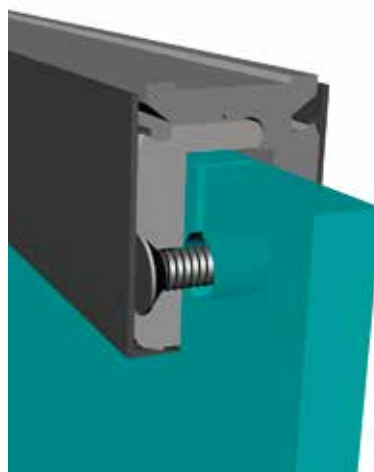
SRKB01
SELF-ADHESIVE BRUSH PER METER
SPAZZOLINA ADESIVA



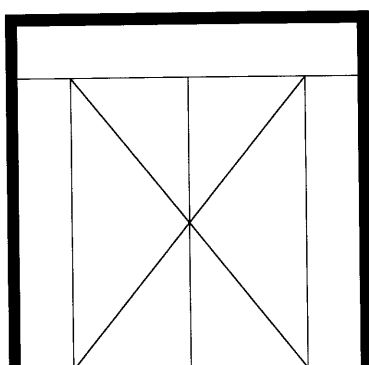
CP001



CP002



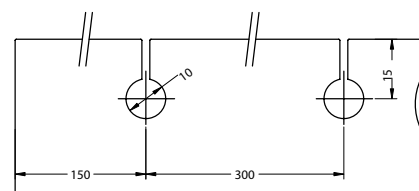
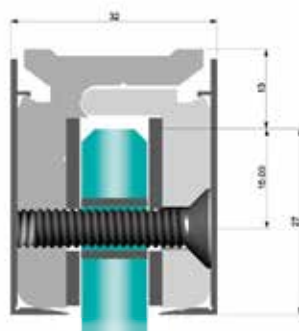
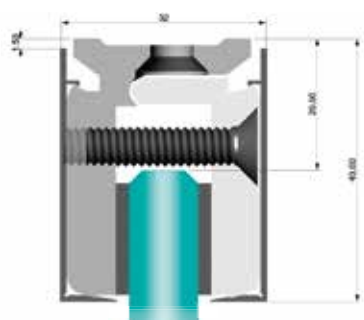
MAX
40 KG
/MTR



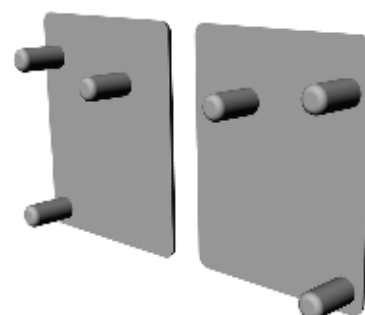
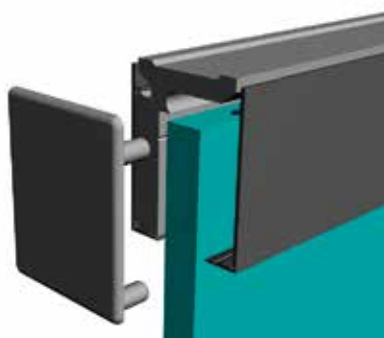
PROFILE FOR FIXED PANELS. TRANSOM AND SIDE-PANEL FIXING.

PROFILO A SCATTO CON COPERTINE

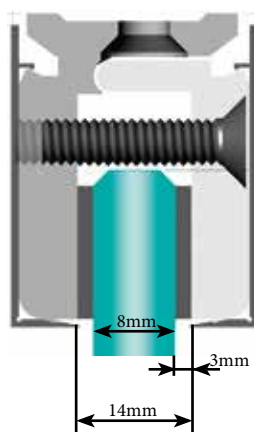
PROFIL POUR PANNEAUX FIXES.



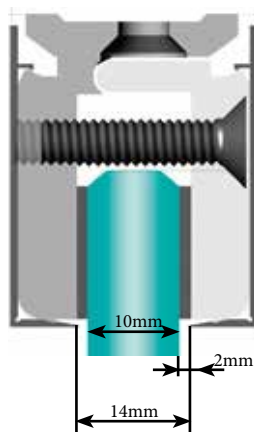
CLE01
PAIR: L + R



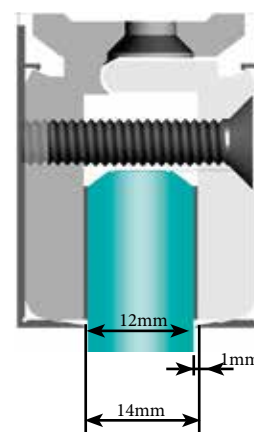
CP001/08



CP001/10



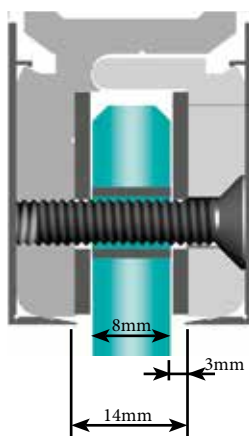
CP001/12



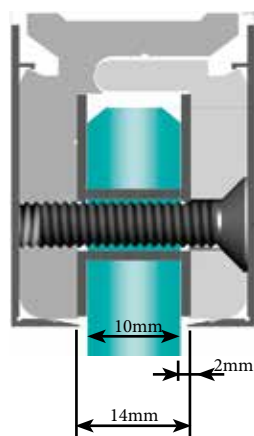
GLASS CLAMP PROFILE INCL. COVERS FOR 8/10/12 MM GLASS

PROFILO A SCATTO, COPERTINE INCLUSE, PER VETRO 8-10-12 MM

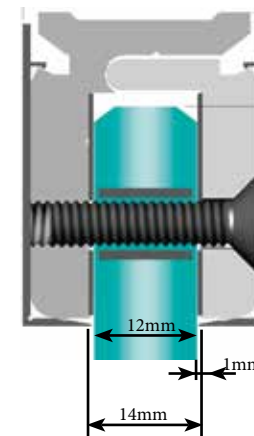
CP002/08



CP002/10



CP002/12



GLASS CLAMP PROFILE INCL. COVERS FOR GLASS WITH HOLES FOR 8/10/12 MM GLASS

PROFILO A SCATTO PER VETRO FORATO DA 8-10-12 MM, COPERTINE INCLUSE

CPA01

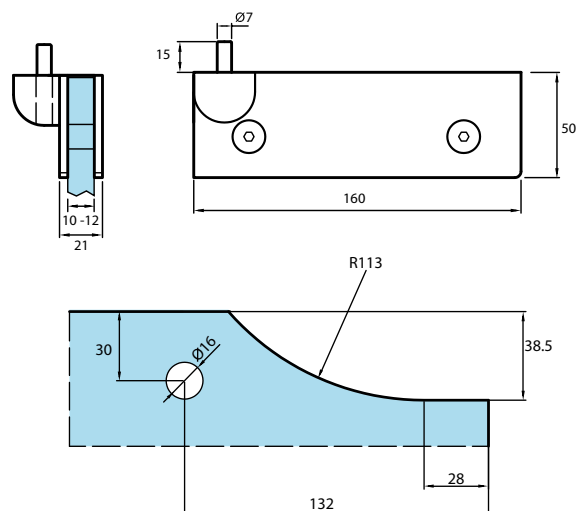


COVERS FOR GLASS CLAMP PROFILE

COPERTINE PER PROFILO A SCATTO

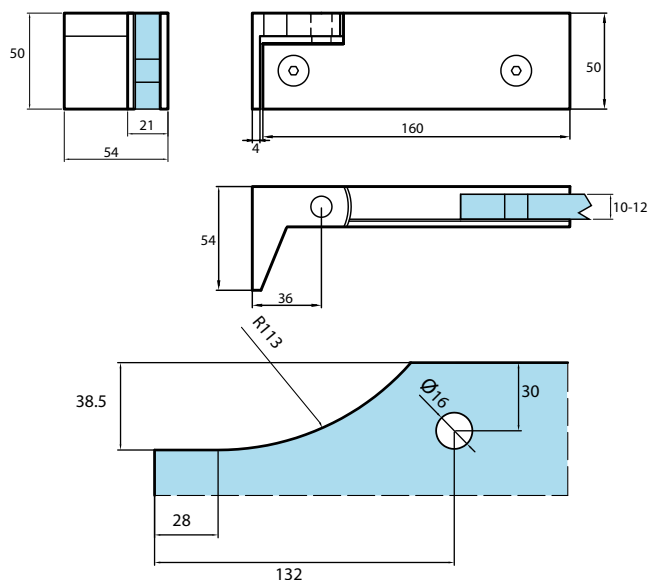
S101

Top hinge with offset pin, left hand
Cerniera alta con perno sfalsato, sinistra



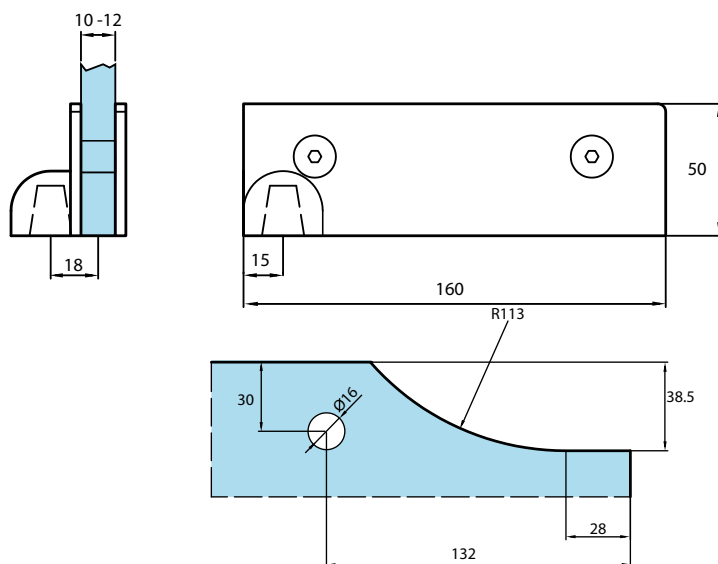
S102A

Top hinge with offset pin, left hand
Cerniera alta con perno centrale e attaccino incorporato



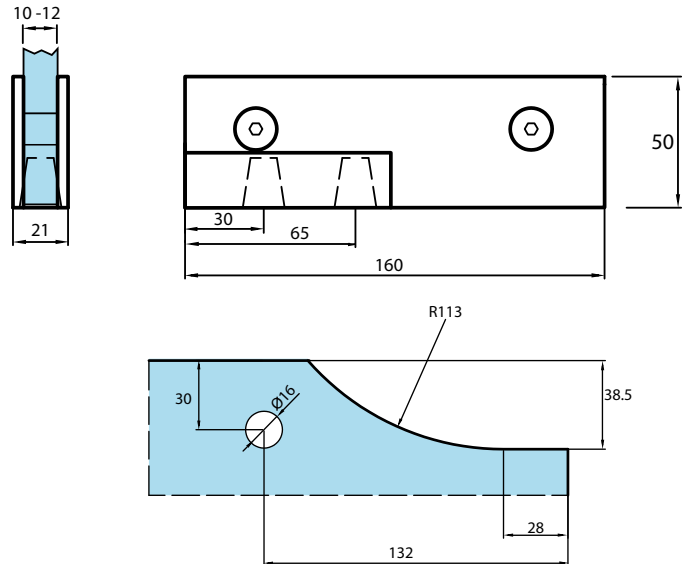
S103

Bottom hinge with offset square hole, right
Cerniera bassa con foro quadro sfalsato, destra

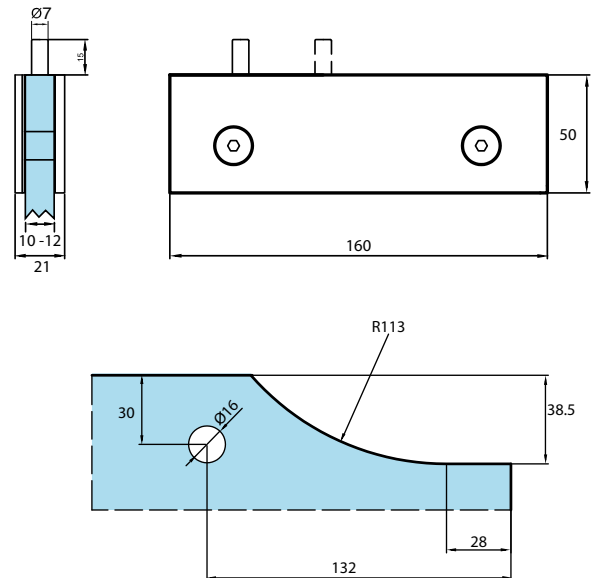


S104

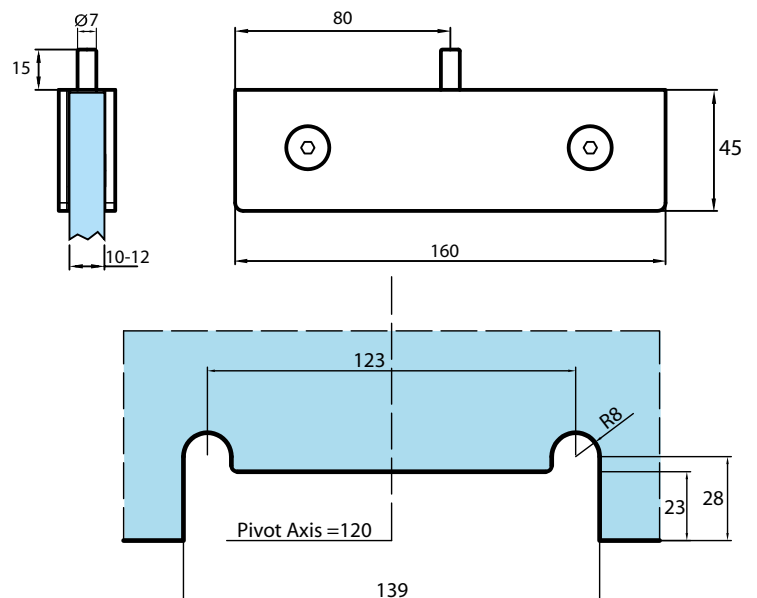
Bottom hinge with central square holes, right
Cerniera bassa con fori quadri centrali, destra.

**S105**

Top hinge with central pin regulable, right
Cerniera alta con perno centrale regorabile, destra

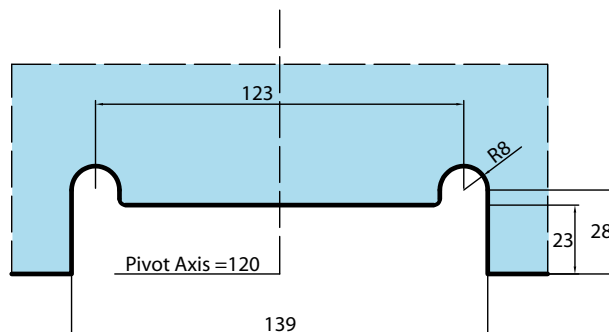
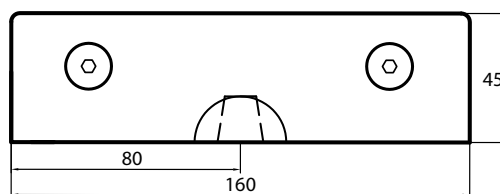
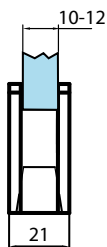
**S1020**

Top hinge for revolving doors
Cerniera alta per porte girevoli



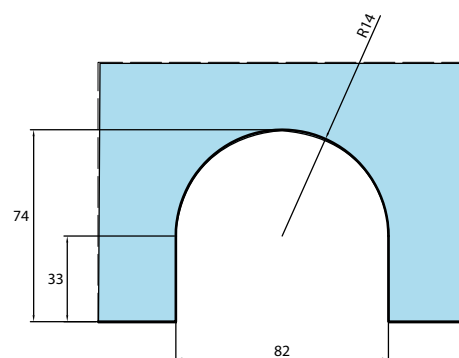
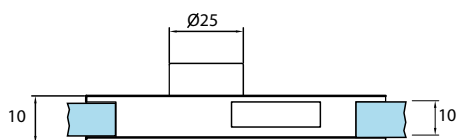
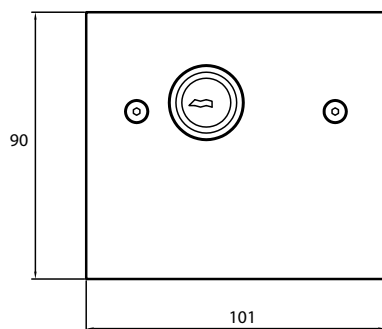
S1021

Bottom hinge for revolving doors
Cerniera bassa per porte girevoli



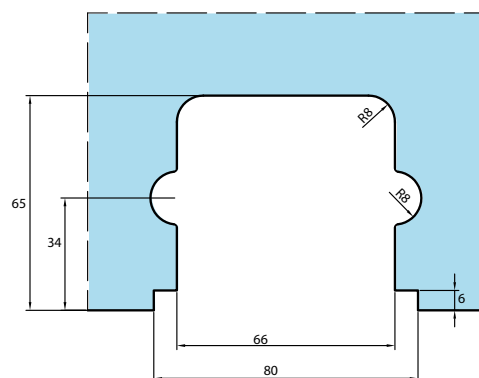
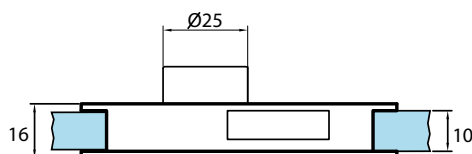
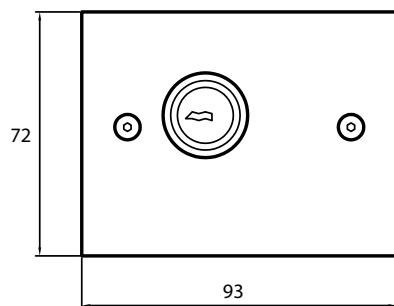
S1204

Lock
Serratura



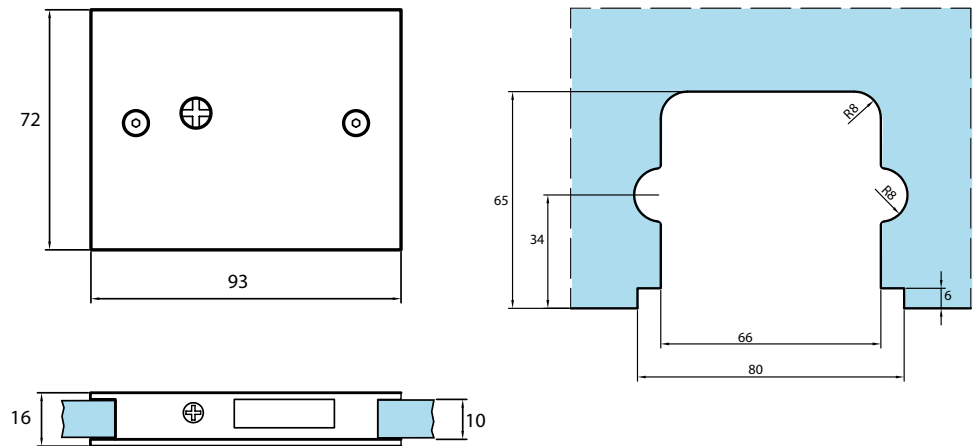
S1206

Double lock - Right
Serratura a doppia mandata



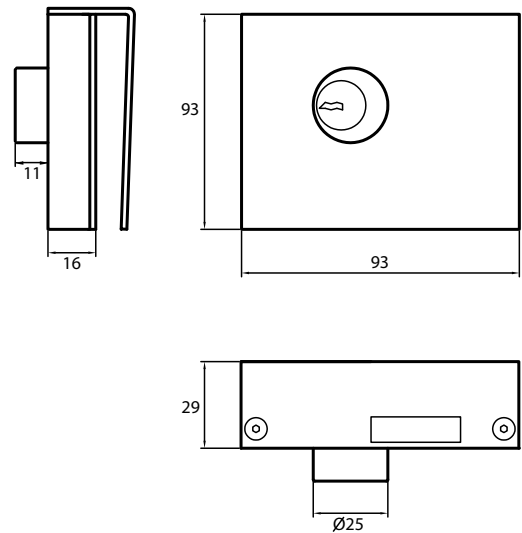
S1206/Z

Double lock - Left
Serratura a doppia mandata



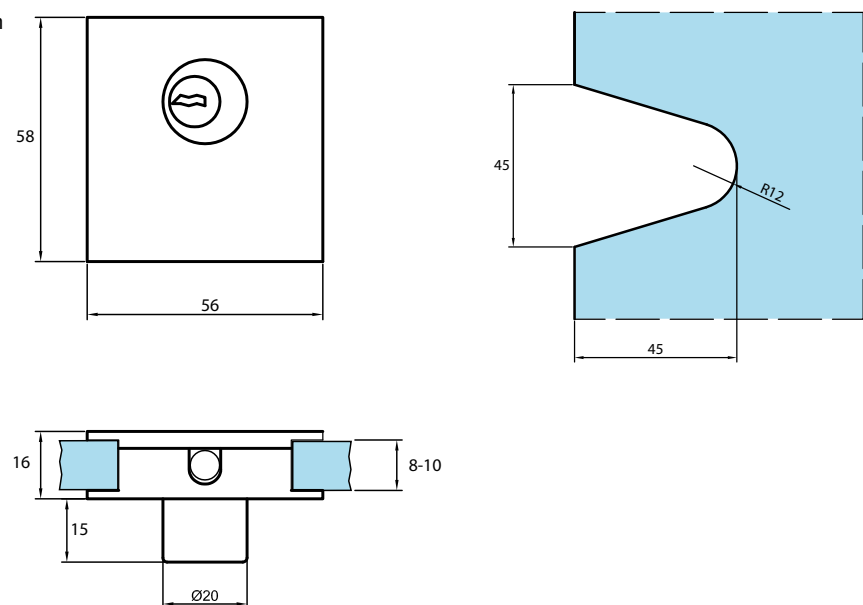
S1206IN

Double turn clip on lock - without glass cutting
Serratura a doppia mandata senza tacca



S1207

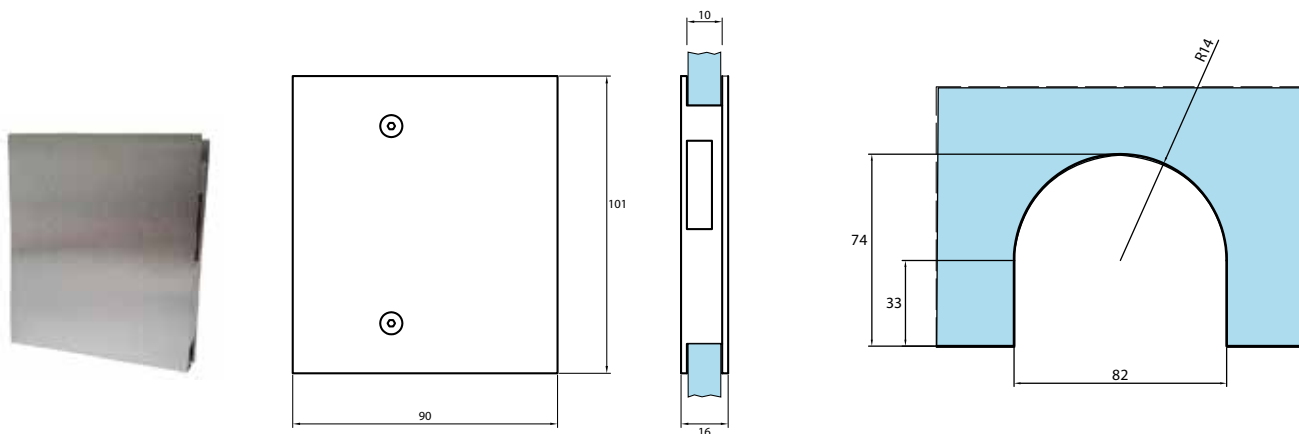
Mignon lock with turn only - American system
Serratura mignon a sola mandata



S1254

Strike box

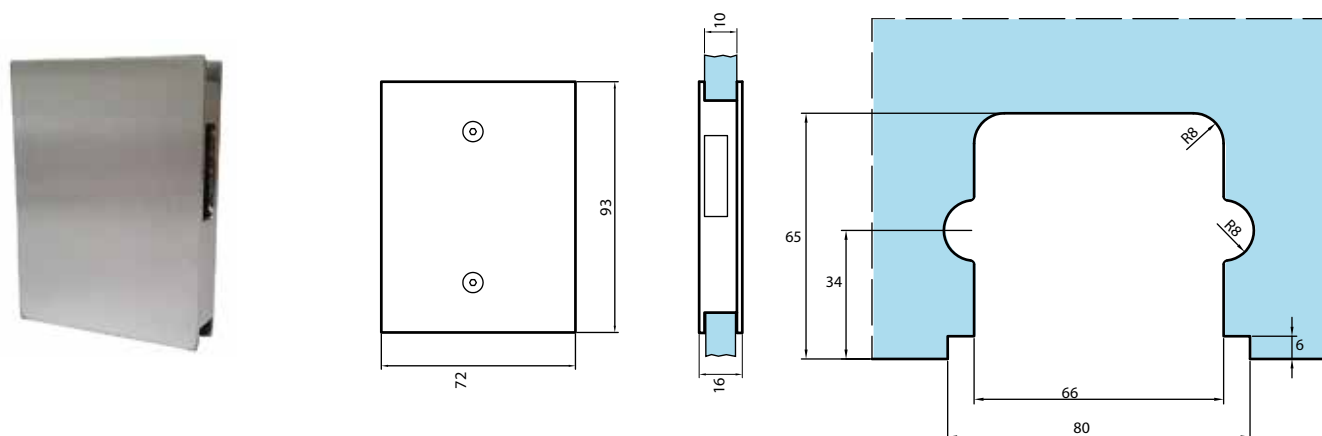
Controcartella per serratura S1204



S1256

Strike box for S1203-1206

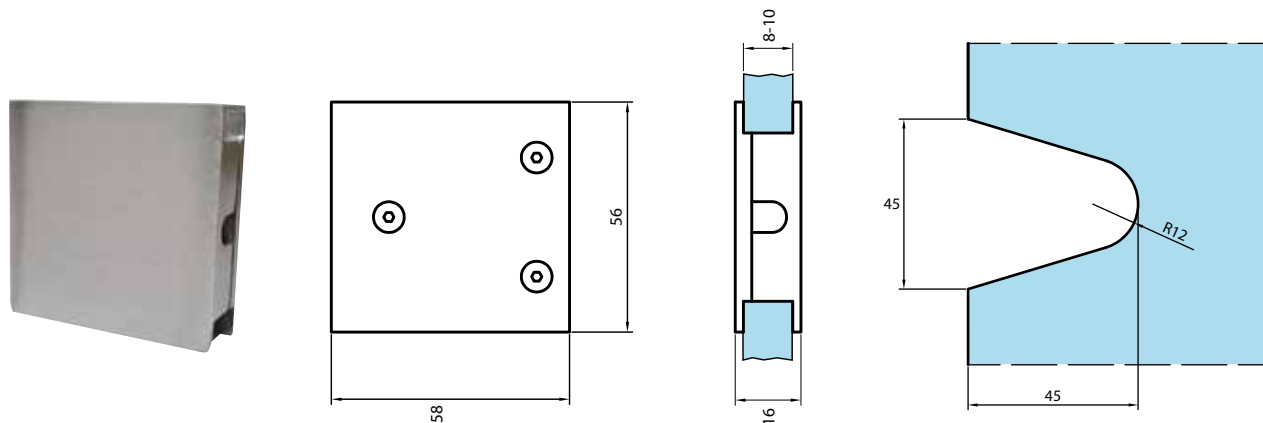
Controcartella per serratura S1203-1206



S1257

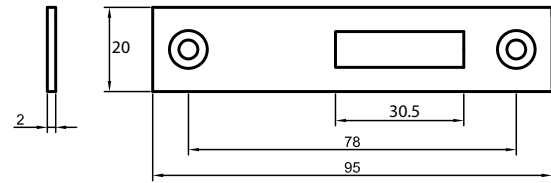
Strike box for S1207

Controcartella per serratura S1207

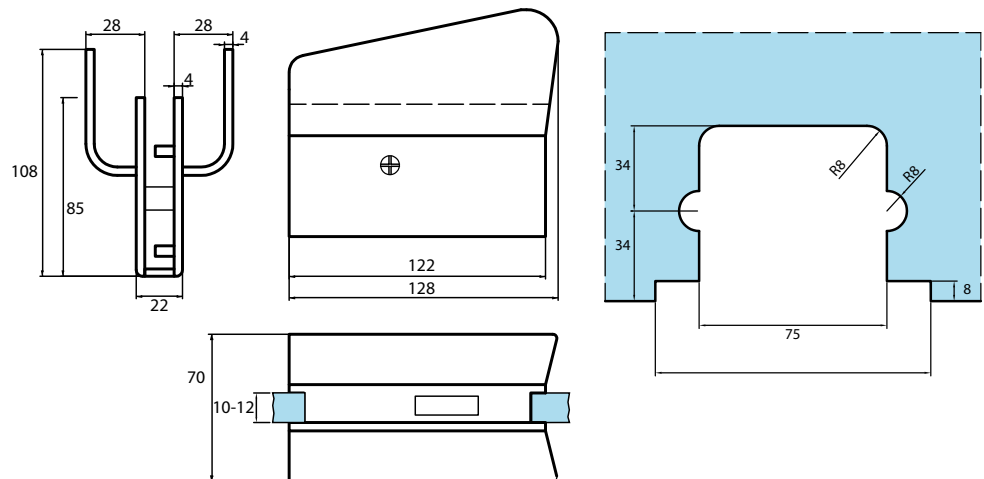


S1259

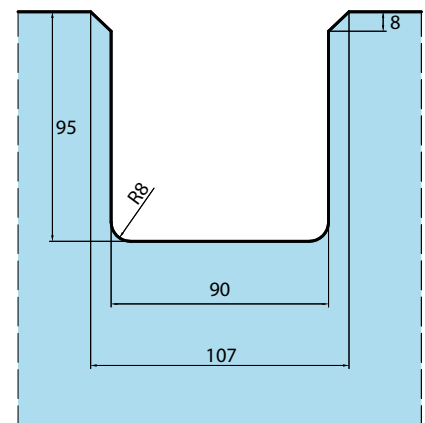
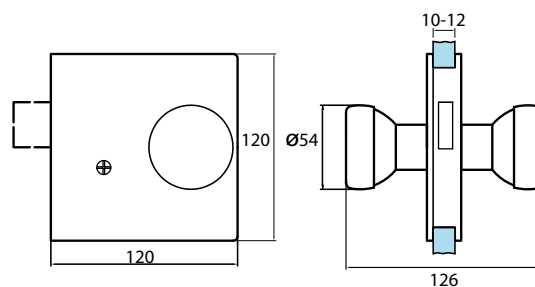
Small keep plate for S1206-1206/ z
Bocchetta piccola per S1206-1206/Z

**S1350-7**

Simple handle -reduced type
Maniglione con risvolto semplice tipo ridotto

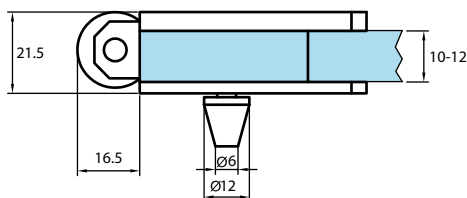
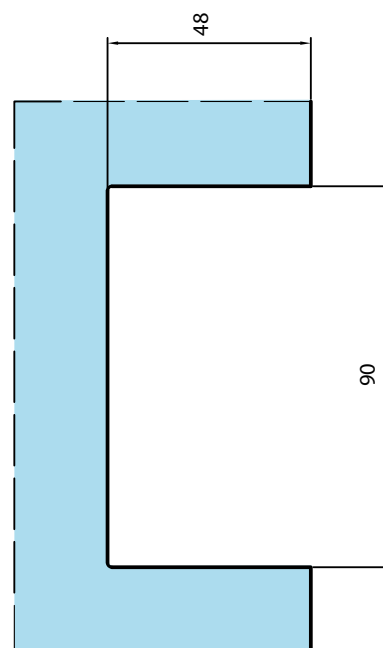
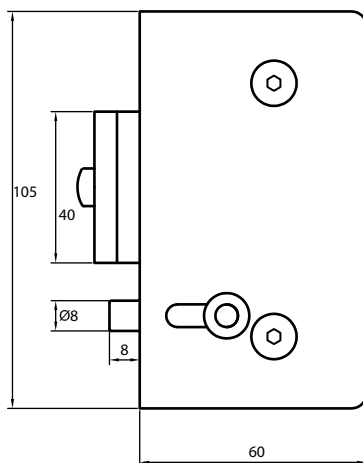
**S1350-9**

Aluminium or brass knobs
Magniglione con pomoli in ottone o alluminio



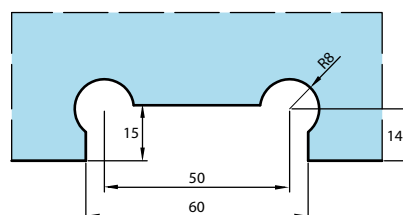
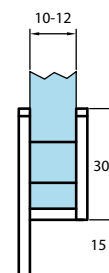
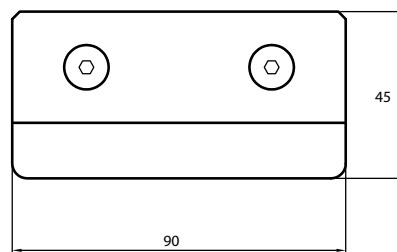
S1430

Door support complete with small roller catch
Sostegno per porta completo di catenaccio



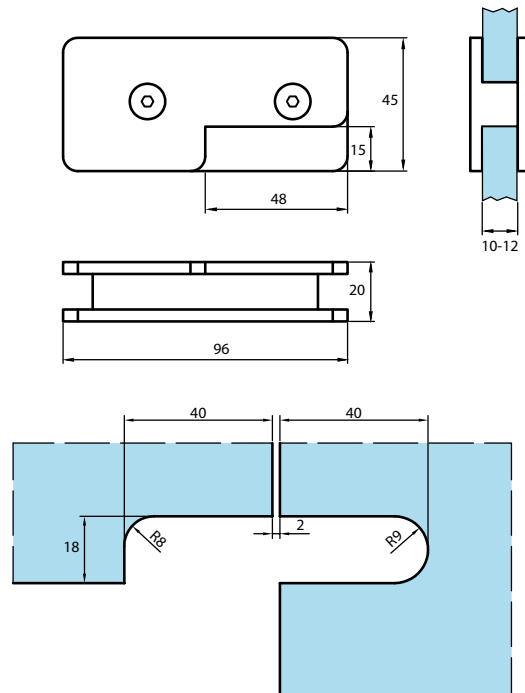
S1439

Central rabbet for doors at 90
Battuta centrale per porte a 90

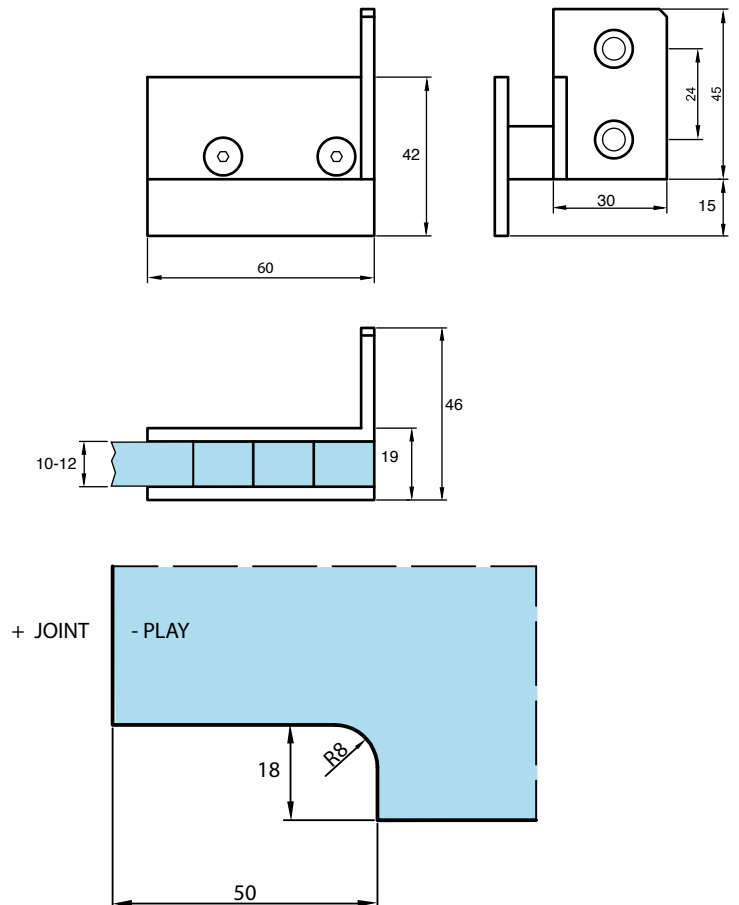


S1440

Rabbet for doors at 90 degrees with light and fixed side - left hand
Battuta per porte a 90 degree con sopraluce e laterale fisso - sinistra

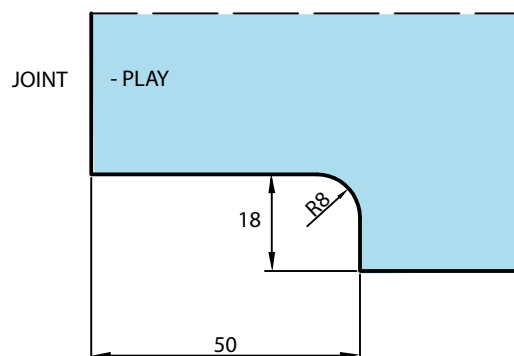
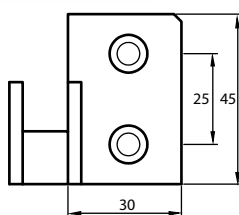
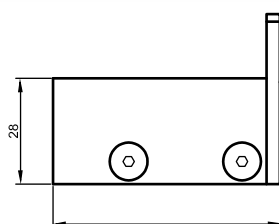
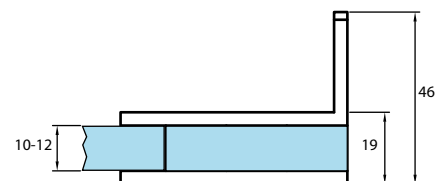
**S1441**

Rabbet bearing the door -light for doors at 90 degrees- left hand
Battuta reggisopraluce per porte a 90 degrees - sinistra



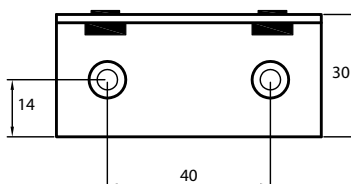
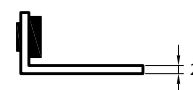
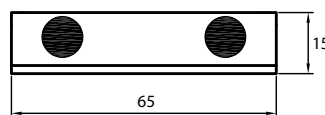
S1442

Rabbit bearing the door-light for doors at 180 degrees - left hand
Reggissopraluce per porte a 180 degrees - sinistra



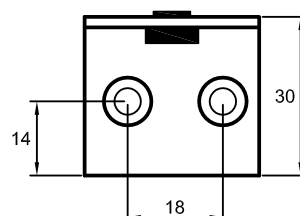
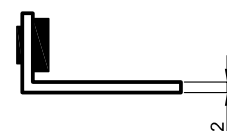
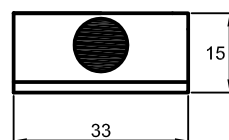
S1627/1

Bracket with small rubbers - double
Squadretta di battuta con gommini tipo doppio



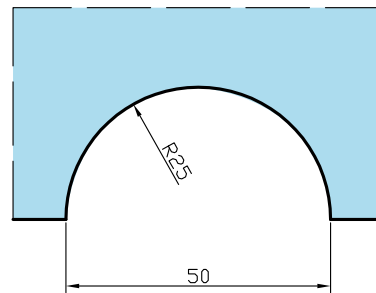
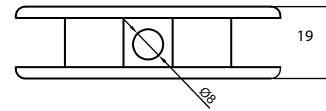
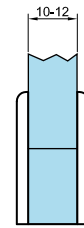
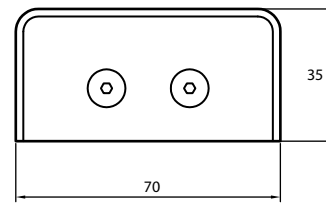
S1627/2

Bracket with small rubbers -2 simple
Squadretta di battuta con gommini tipo semplice -2



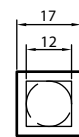
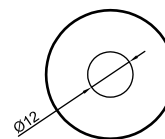
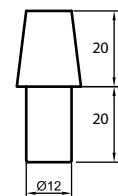
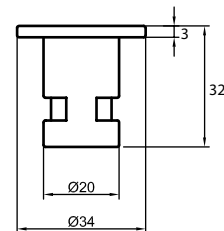
S1634

Wall to glass clamp
Morsetto vetro muro



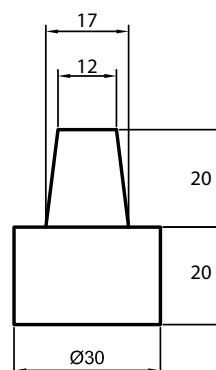
S1601

Square head free swing pivot
Perno a testa quadra



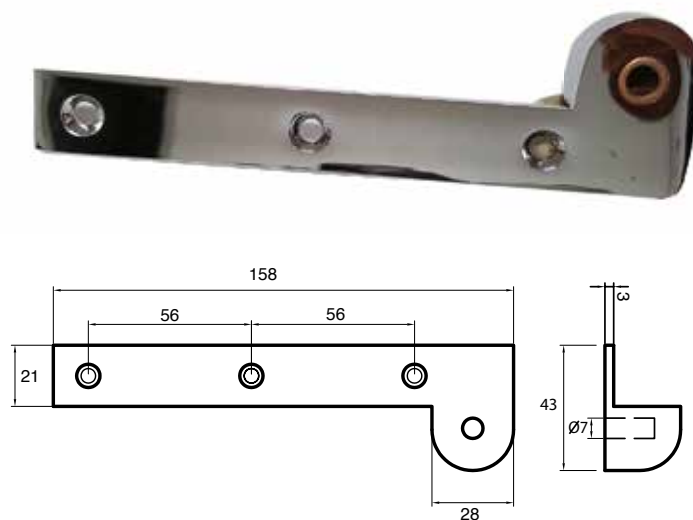
S1602

Spacer for low hinges
Distanziatore percerniere basse



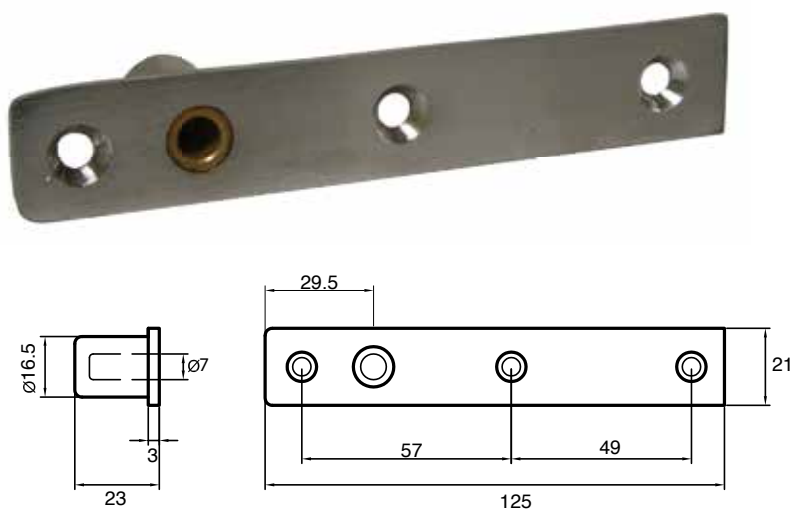
S101/P

Top pivot with self-lubricating bush for hinge - S101
Piastrina con boccia autolubrificante per cerniera



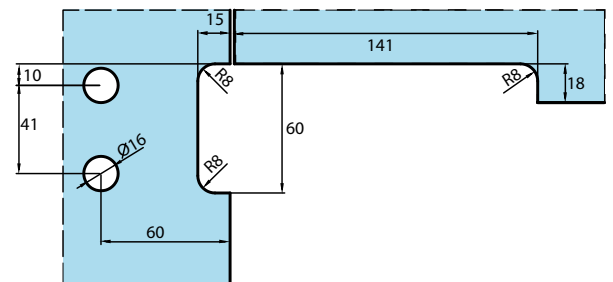
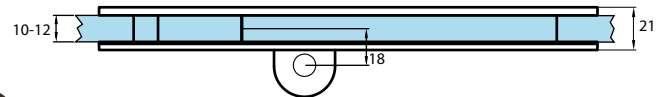
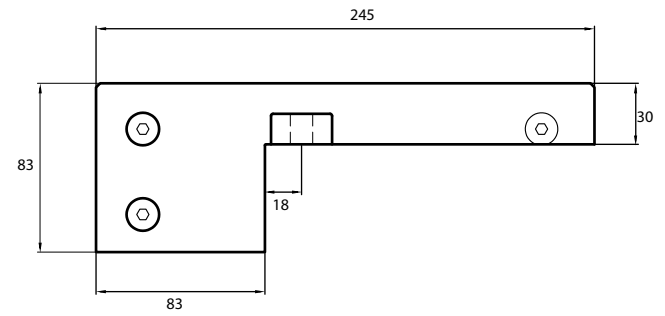
S101/P

Top pivot with self-lubricating bush for hinge - S105-1020
Piastrina con boccia autolubrificante per cerniera - s105-1020

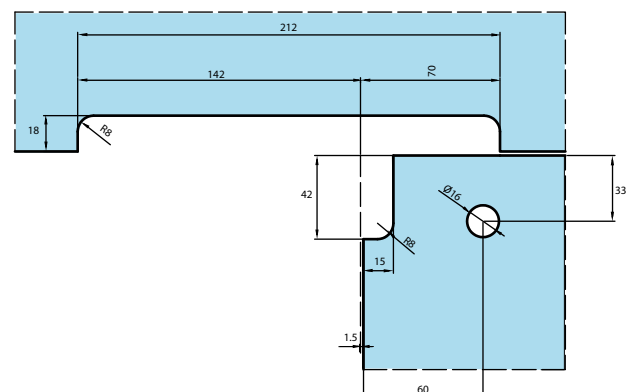
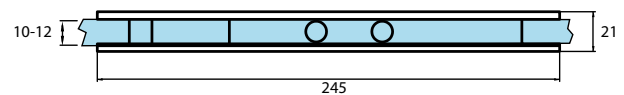
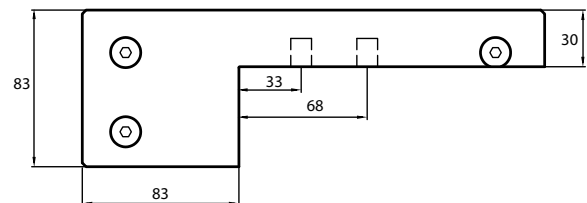


S201

Clamp for transom and fixed side-panel for S101, right hand
Attacco al sopraluce ed al fisso per S 101, destra

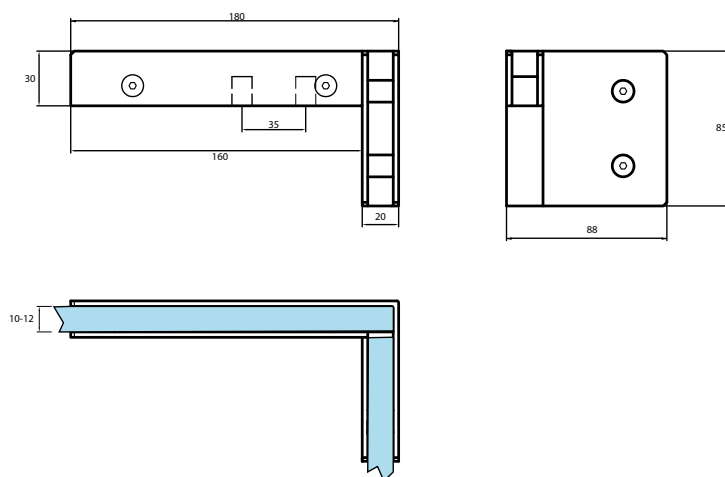
**S202**

Clamp for transom and fixed side-panel for S105, left hand
Attacco al sopraluce ed al fisso per S 105, sinistra



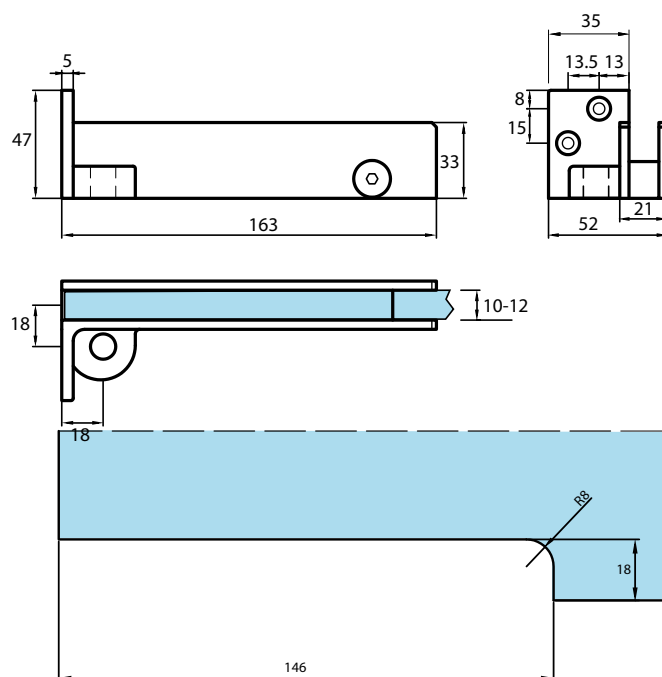
S202 A

Corner clamp for transom and fixed side-panel for S105, left hand
Attacco ad angolo al sopraluce ed al fisso per S 105, sinistra



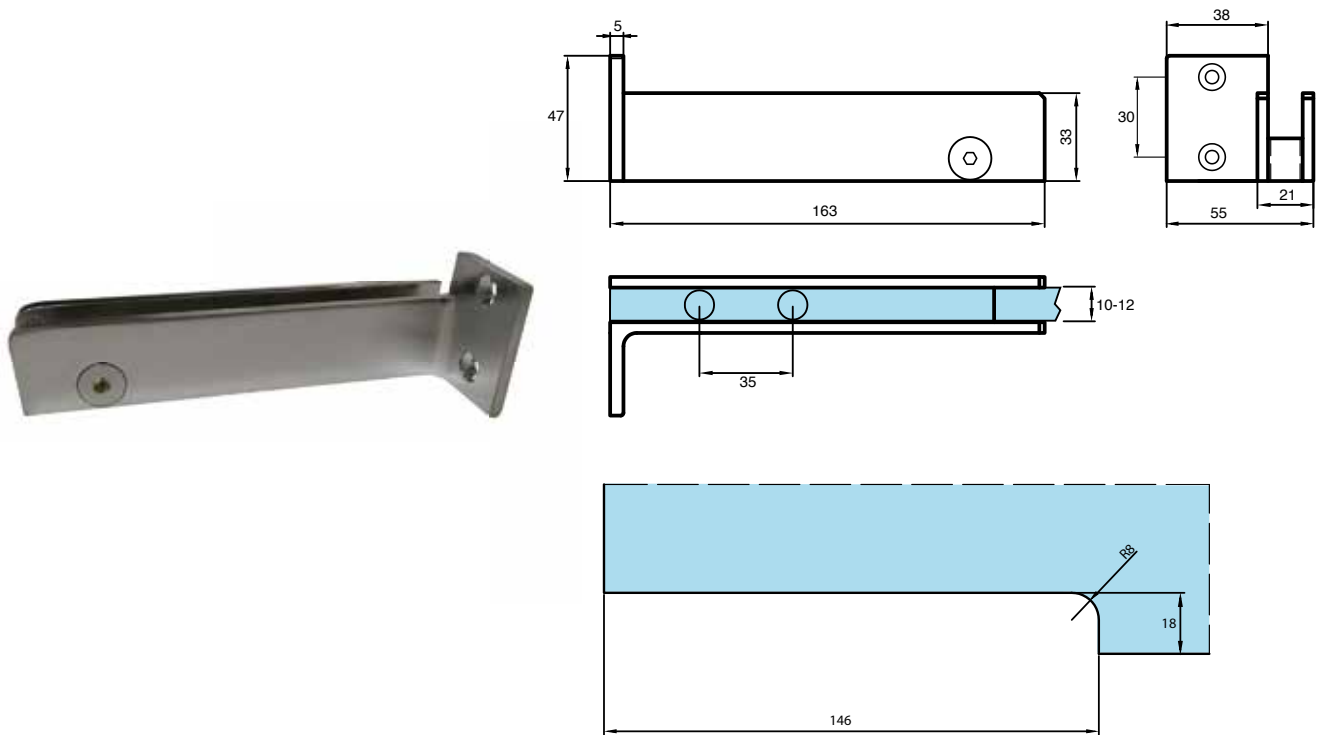
S203

Door clamp with A 101, right hand
Attacco per cerniera A 101, destra

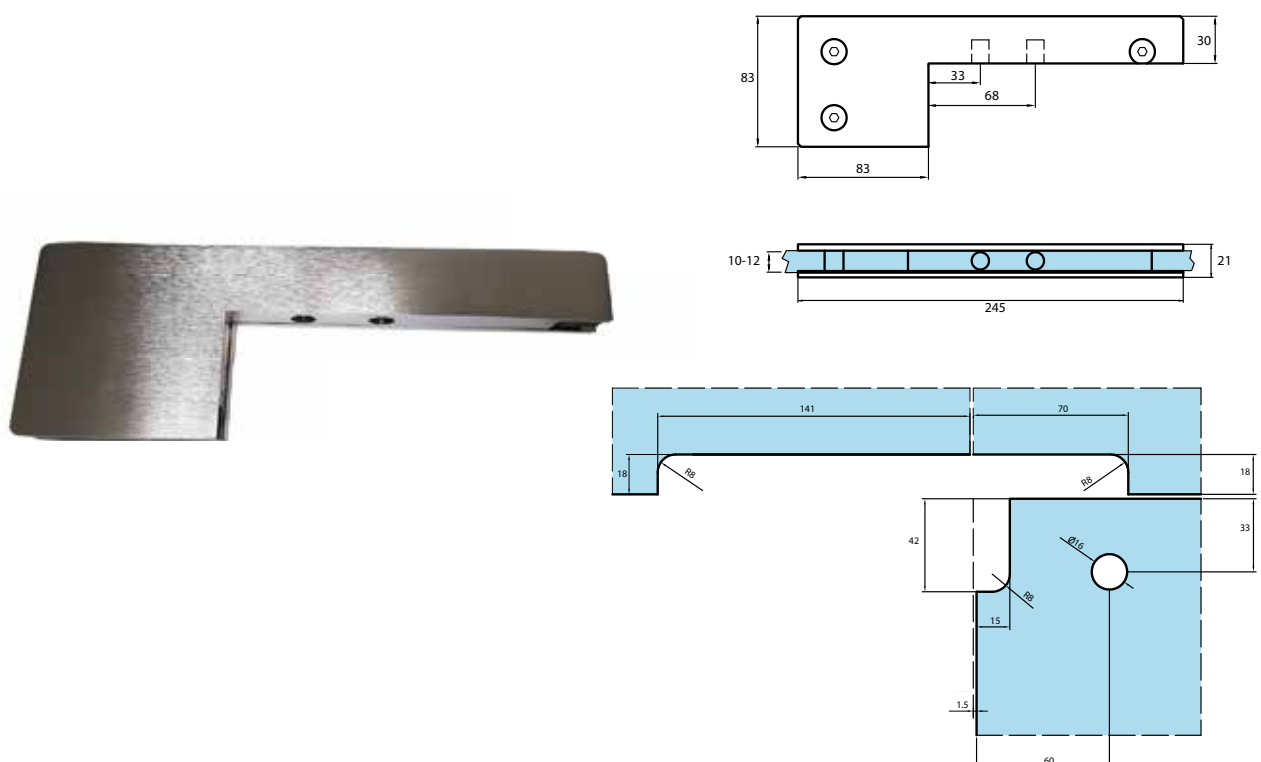


S204

Door clamp with A 105, left hand
Attacco per porta con cerniera A 105, sinistra

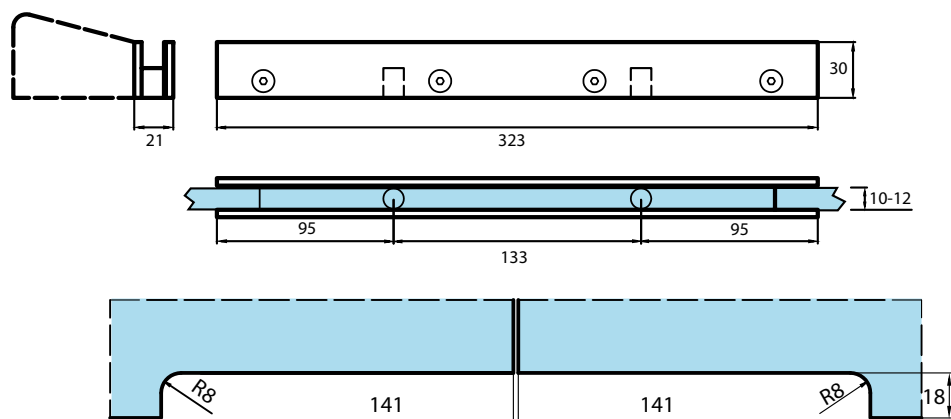
**S212**

Clamp to the door-light and fixed side for S105 suitable for glass rib, left hand
Attacco al sopraluce ed al fisso per S 105 per costola in vetro, sinistra



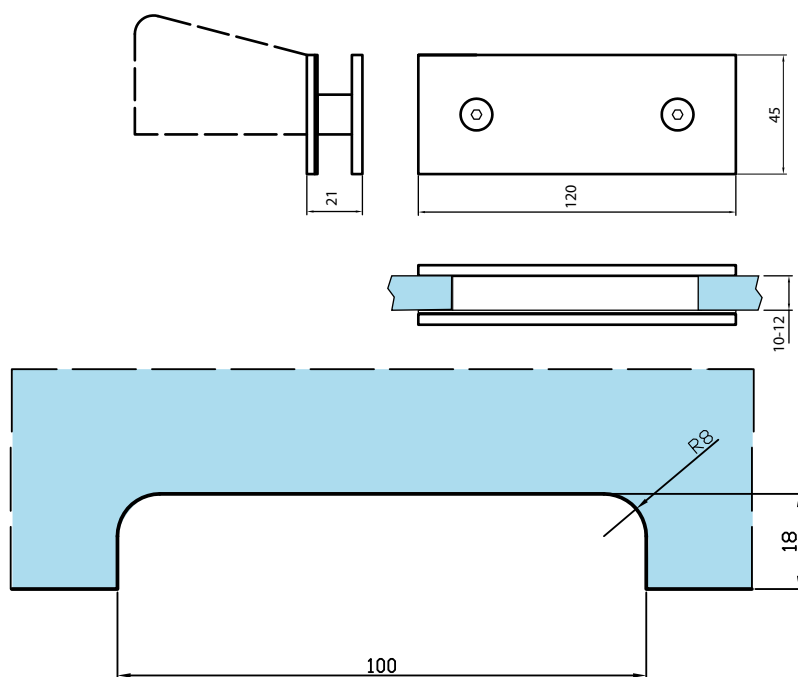
S222

Double clamp to the door-light for two S 105
Attacco doppio al sopraluce per due S 105



S224

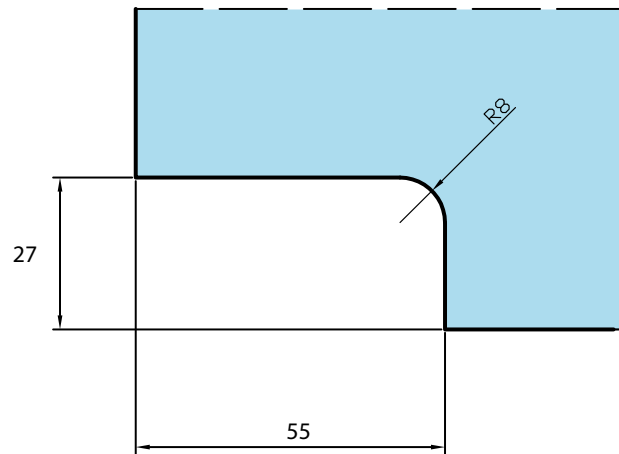
Clamp for fixed overhead panel
Attacco al sopraluce per volumi fissi

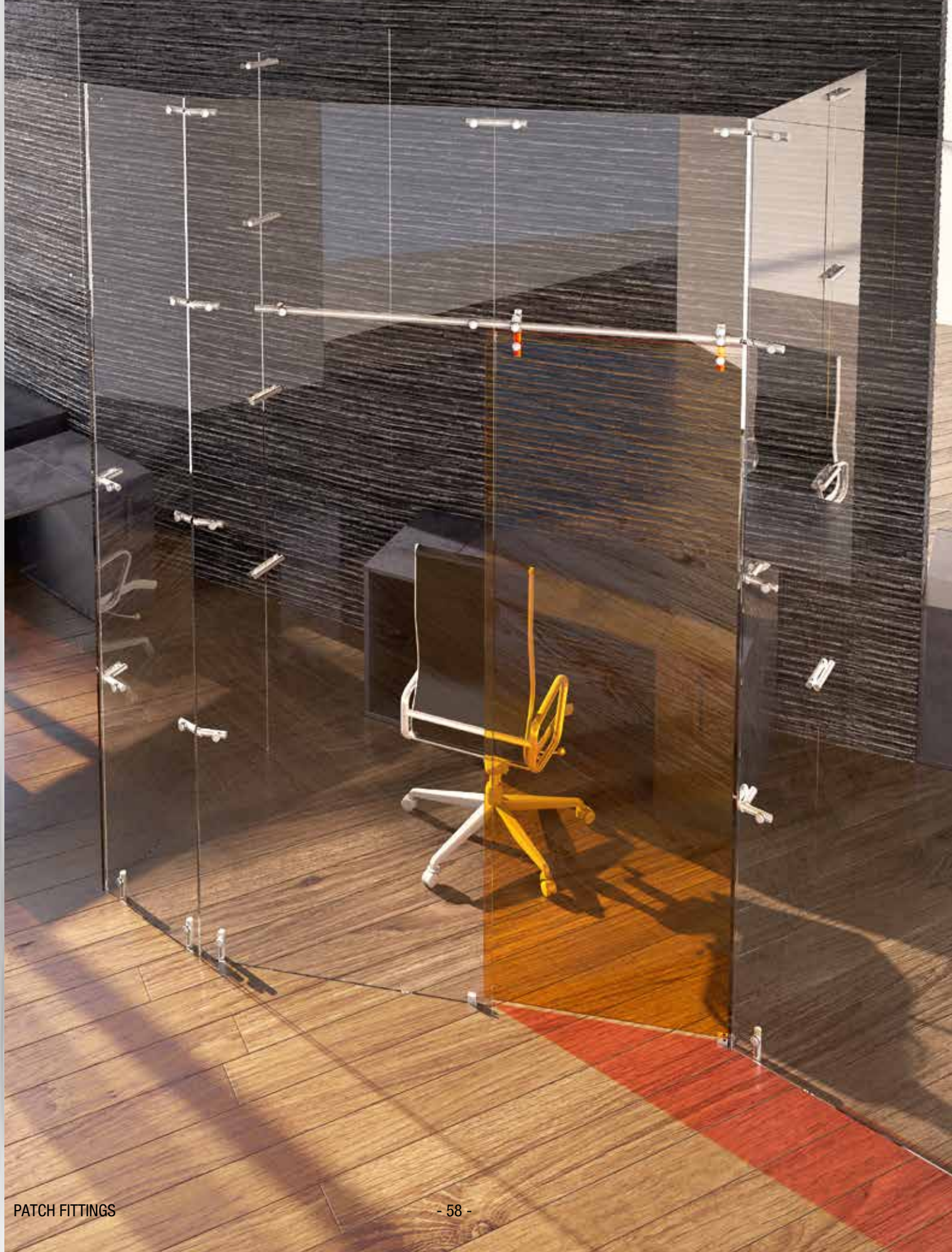


S225

Fin link clamp

Attacco inferiore per mensole in vetro





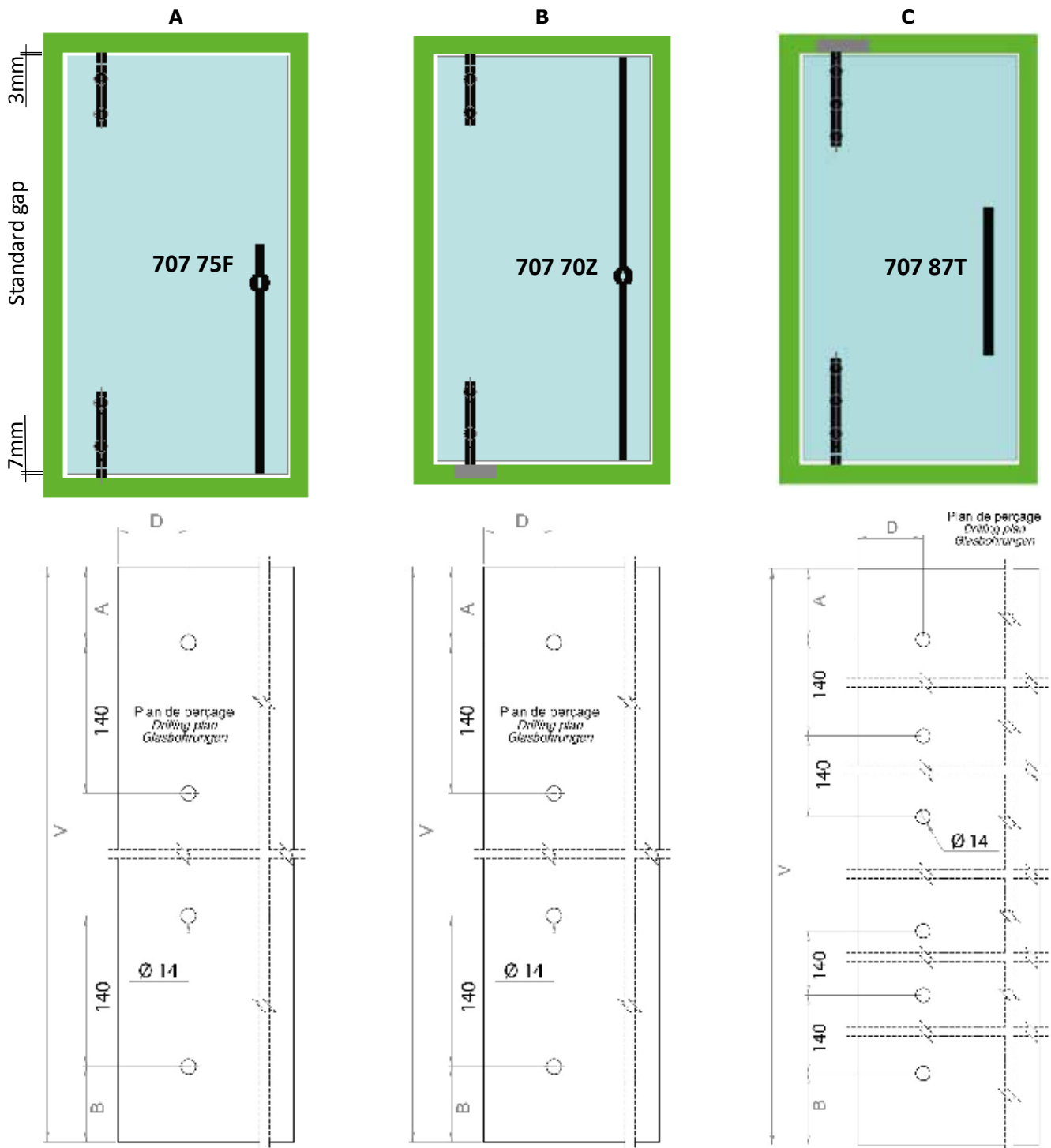


in stainless steel:

Adlock: offset tube hinges in stainless steel, on free pivot or floor or lintel door closer; short or full height; for doors which are non standard in slenderness or dimensions. And connectors suitable for floor-ceiling or self-supporting partitions.

With Adlock, Adler has developed an innovative patented solution which even enable uncoated laminated glass panels to be spot fixed and surface mounted on a stainless steel tube (tube hinge or connector) to form a totally reliable, purely mechanical system.

short Hinges/Half Pivot stick



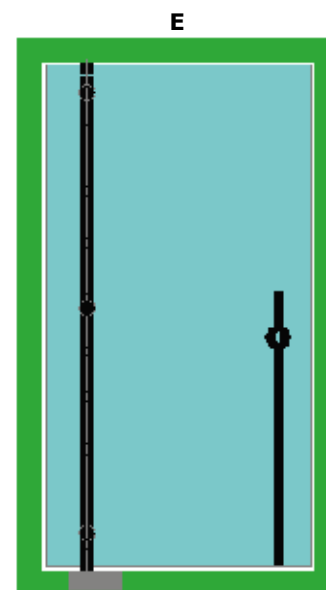
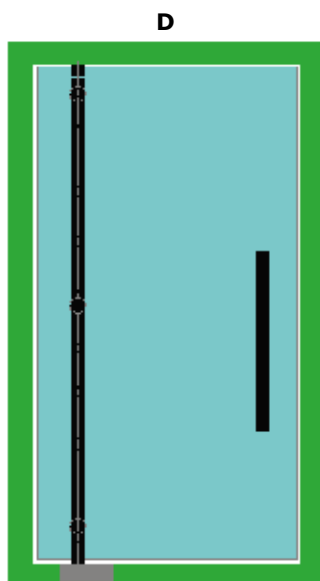
With integrated locking handle
1 low locking point

With integrated locking handle
2 top and bottom locking points

With handle without lock

Components		BSS Ø 25	Mark	Unit
High hinge pivot Low hinge on free pivot Glass 8-16 mm tempered monolithic or laminated		732 21P	A	Set of 2
They are not recommended for intensive use in public places with the risk of accidental loading..				
High hinge pivot Hinge on axle Glass 8-16mm tempered monolithic or laminated		732 23R Rectangular shaft 732 22Q Square axis	B	Set of 2
Suitable for door closer JANUS or TS of SEVAX or BTS of DORMA; With standard aluminum insert for boosters up to force 6 (eg Janus F5 from SEVAX or BTS 80 from Dorma).				
High hinge with square right insert Low hinge on free axle Glass 8-16 mm tempered monolithic or laminated		732 24S	C	Set of 2
The upholstery can be fitted with a lintel pivot (SEVAX JANUS 730 05D - F3) The door is articulated on a free pivot at the bottom..				
Tightening torque: 20-24 NM. Drilling Ø 14mm. Other door thicknesses on request.				

Full-height hinges Ø25 mm to measure (H < 3000mm)



For heavy doors or very strong slings or very wide, this particular construction allows:

- To distribute the weight of the door plus the overload imposed by the standards and DTU in force (+ 100 kg at the end of door in class 4, the most severe);
- To stiffen the door by the effect of the fixing ADLOCK points
- To support very large shearing effects (up to 130 kg / point)

Components	BSS Ø 25	Comments
Full height hinge on loose top and free pivot at bottom Glass 8-16 mm tempered monolithic or laminated	 732 26U	Standard custom hinges with 3 screwing points, brake force 3. The height being linked to the door refer to the commercial drawings to control the hinge: www.adler-sa.fr In the case of very heavy and very wide doors or closed by a force ground pivot 4.5 or 6, it is necessary to double the attachment point up and down.
Hinge door full height on upper pivot and door closer with rectangular axis 8-16 mm tempered monolithic or laminated glass	 732 28W	The central attachment point (s) supports the weight and overload of the door. They can be positioned at will, according to aesthetic criteria: - Alignment on the offset spacers - or on connectors of the frame to the wall

Screw tightening torque: 24 NM up to force 5 - 34 NM for force 6. Drilling Ø 14mm
Other door thicknesses on request.

Range complement for hinges

Components	BSS Ø 25	Comments	U.V.
Transom pivot Glass 8-16 mm tempered monolithic or laminated		732 35D 	x 1
Pivot of transom + lateral Gl / gl 180 ° Glass 8-16 mm tempered monolithic or laminated		732 46R There is also a transom + lateral gl / gl 180 ° for integrated height handle	 732 45Q
Pentures recoupables pleine hauteur Ø 25mm			
Full height hinge with rectangular insert Glass 8-16 mm tempered monolithic or laminated		732 65M Length <2997 mm (Gate <3040) When mounting on floor pivot or lintel pivot: - Washer dia.30 - Alu washer required for coupling to the insert - Up to force 4 = 1 coupling point / insert is sufficient - Beyond that, 2 points are needed - In any case, up to force 5, tightening at 24 NM - For force 6 tightening 34NM	
Full-height hinge with reinforced rectangular insert Glass 8-16 mm tempered monolithic or laminated		732 66N Allows to realize, without specific equipment, customized hinges from hinges in stock, to be cut	x 1
Adjustable hinge options			
Additional insert		732 67P	x 1
Drilling Ø 14mm			

Door option

Components	BSS Ø 25	Comments	U.V.
Thick door > 16 mm	732 60G	For doors: glass, wood, aluminum	x 1
High door	732 61H	If 6000 > glass > 3040 mm	x 1
High torque for brake from force 3	732 63K	Reinforced stainless steel insert For info: standard aluminum insert	x 1
Additional fixing point	732 33B		x 1

Glass options

Laminated glass	tempered	732 64L	x 1
Laminated glass	untempered	732 62G	x 1

Ground option

Finish washer	015 26K		x 1
Free Pivot Rectangular shaft		731 14X	x 1

Options short and custom hinges

High and Low Crapaudines
On free pivot
Platinum Wide



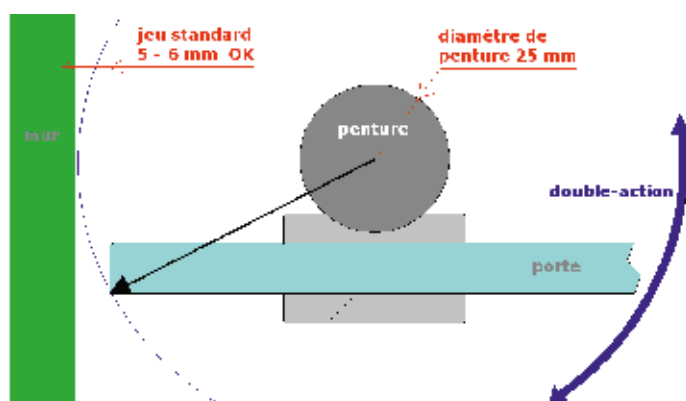
732 34C

x 1

732 28W
PSS

x 1

Advantage of the 25 mm diameter of the ADBLOCK hinges



The diameter 25 mm is sufficient and it is necessary to receive any square or rectangular axis of ground pivot. It allows to maintain a standard clearance between the door and the fixed (wall or frame) of the order of 6 mm. A higher diameter of hinge, for example 45 or 50 mm, requires doubling this clearance which then becomes, with approximately 10-12 mm, both unattractive and not very functional: thermal insulation, sound ...

CONNECTORS AND FIXED POINTS



Tel : 01.60.03.62.00

Installation of a fixed glass (frame, partition, ...):

All conventional installation methods: profiles baseboards; Wall or ceiling ... are possible and can be married very advantageously with doors of very large sizes, ideally floor-ceiling, without impost thanks to the advantages of the hinges and handles ADLOCK.

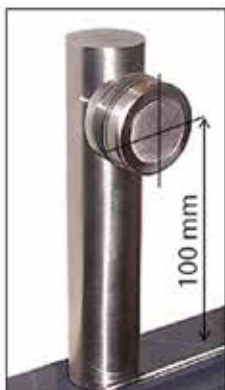
It is also possible to use the ADLOCK series connectors which offer many advantages:

- A homogeneous and naturally harmonious construction;
- The high efficiency of ADLOCK tightening points;
- Possible adjustments greatly facilitating the installation of partitions and facades.

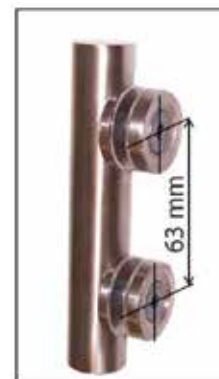


The ADLOCK connectors are made as standard of a tubular part with a diameter of 25 mm and one or more fixing points ADLOCK with a diameter of 30 mm. The professional rules recommend that the fastening points must start at less than 200 mm from the corners and separated between less than 800 mm vertically and less than 600 mm on the ground.

A

**732 44P**

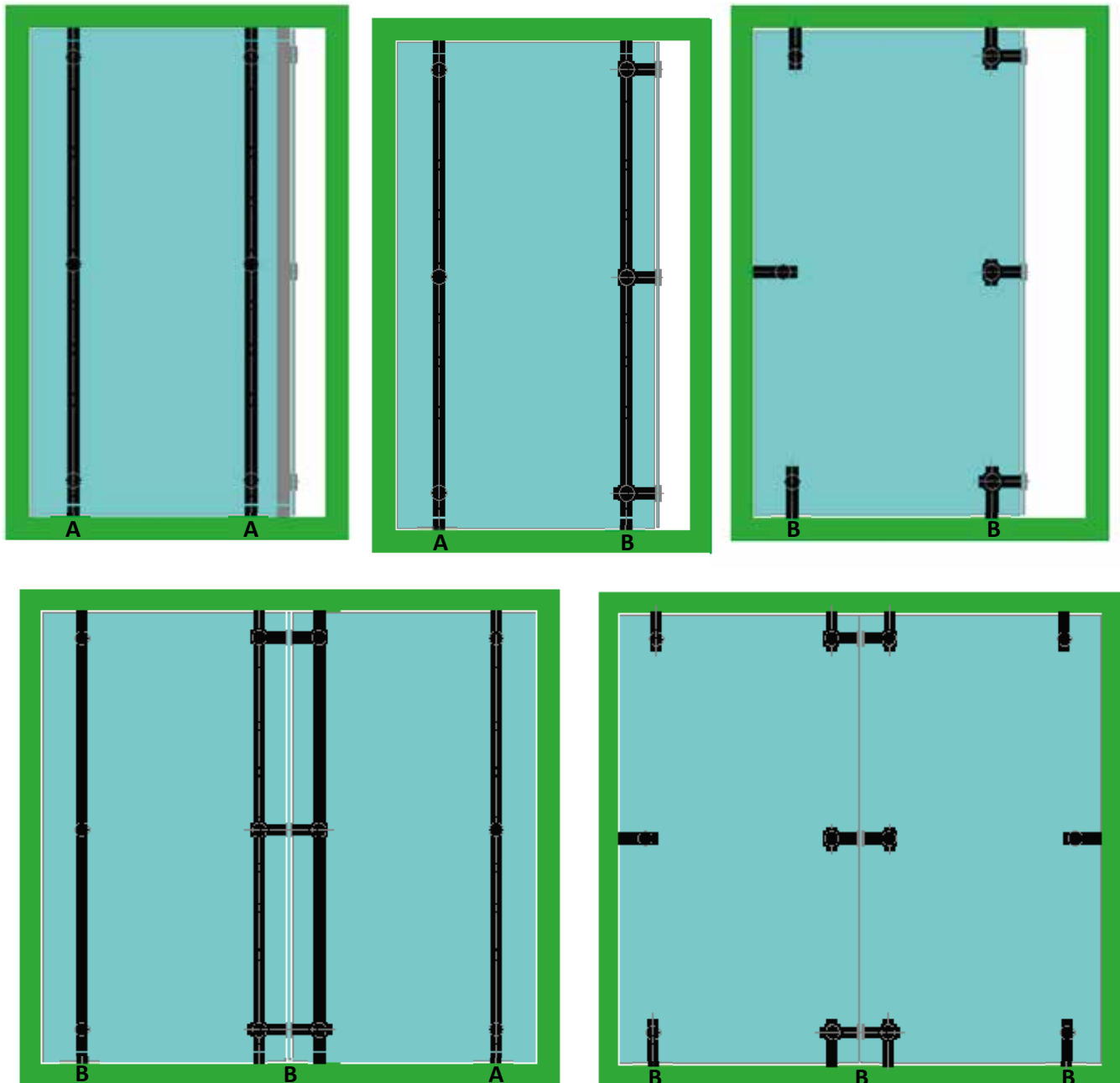
B

**73243N**

Connectors 1 and 2 fixing points enlarge the constructions and make it possible to connect fixed glasses naturally.

Designation	BSS Ø 25	Unit	Mark
Angle connector with 1 fixing point D = distance between wall and fixing pin 76 mm		x 1	A
Angle connector with 2 fixing points D = distance between wall and fixing pin 76 mm		x 1	
Connector with spacer Distance to wall / shaft 76 mm		x 1	
Glass / glass Connector 180 °		x 1	B
Angle connector with 1 fixing point D = distance between wall and fixing pin 100 mm Drilling Ø 14 - Tightening torque 20-24 NM		x 1	

Connectors with spacers 2 and 3 feeders to be combined with a tube $\varnothing$ 25 mm or not: for glass from 6 to 16 mm hardened.



This type of construction makes it possible to carry out freely any type of compartment without shape constraint.

To prevent the beating of one glass in relation to the other, it is strongly recommended to tie the two glass panels together in 1 or more points in the height: about 1 m free between each point.

A - In this type of construction, ADLER sas does not recommend bonding the different elements of a partition thanks to the full height "hinge" effect.

B - In the case of single connectors (or any height), glued to the glass or offset, the glass volumes start from a fixed or a wall and can integrate glass returns.

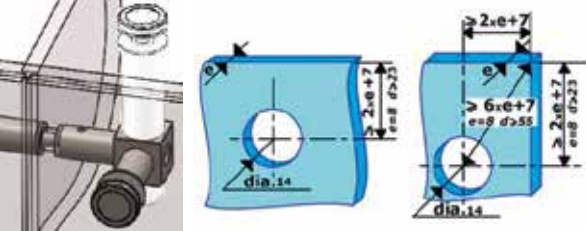
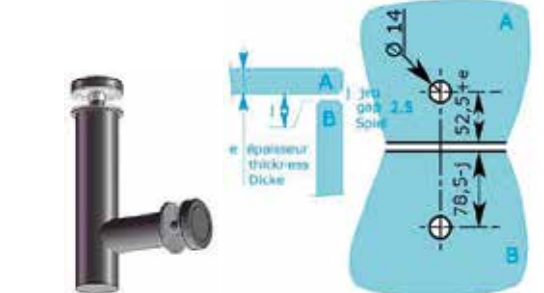
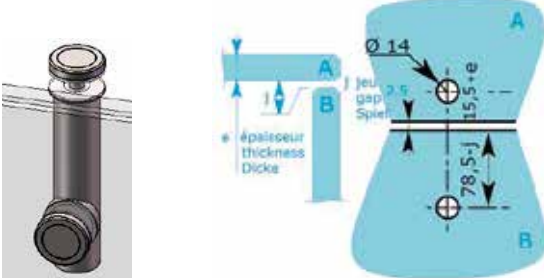




Interior layout of a bank

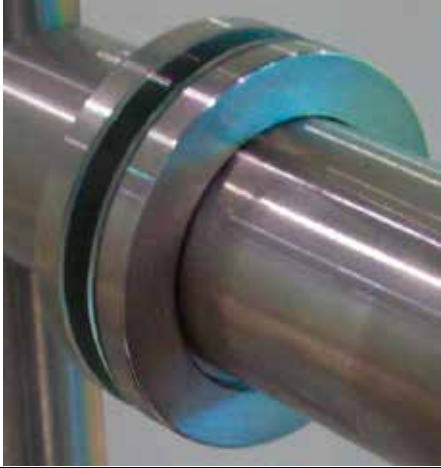
Designation		Brushed stainless steel Ø 25	Unit
Single 90 ° glass / glass / glass connector 3 fixing points 76 mm		732 47S	x 1
90 ° female gl / gl / gl connector 3 fixing points 76 mm. Coupled with 732 52X		732 51W	x 1
Connector gl / gl / gl 90 ° male 3 fixing points 76 mm. Coupled with 732 51W		732 52X	x 1
Connector spruce 90 ° 4 points. To be combined with Ø25mm tube. Tapped M5 or M8 at 90 °		732 53Y	x 1
Connector spruce 90 ° female 2 points. To be combined with Ø25mm tube. Coupled with 732 55A		732 54Z	x 1
Drilling Ø14 - glass of 6 - 16 mm - Tightening torque of the screws 20-24 NM			

Designation	BSS Ø 25	Unit
-------------	-------------	------

Connector spruce 90 ° male 2 or 4 points. To be combined with Ø25mm tube. Coupled with 732 54Z		732 55A x 1
90 ° gl / gl connector with spacer distance 78.5 mm		732 56B x 1
90 ° gl / gl connector with spacer distance 78.5 mm		732 57C x 1
Connector Polished stainless steel article code: 732 69R		732 68Q x 1
Fixing point M8 - Flat support Ø30 - At the end of tube or flat for a tightening on a square beam		732 58D x 1
Fixing point M8 «on the front or on the pipe tube Ø 25 (stiffener, hinge, flat connector)		PSS 732 37G x 1
Spacer, 3-way adjustment Ø30x40 - very resistant (+/- 5mm). Glass 6 to 16 mm. Upper panel thickness on request		733 10L x 1
Spacer for glass beam		733 60Q x 1

Drilling Ø 14mm

Connectors option

Designation		BSS Ø 60	Unit
Dia.60 dia.60 non-tempered laminated glass for single spacer		708 72L	Set of 2
Washer dia.60 non-tempered laminated glass - double strut		708 07Q	Set of 2
Option polished stainless finish on request		732 25T	



Untempered laminated glass
Maximum torque



Laminated glass, tempered or not tempered
from 44.2 - 55.2 - 88.4

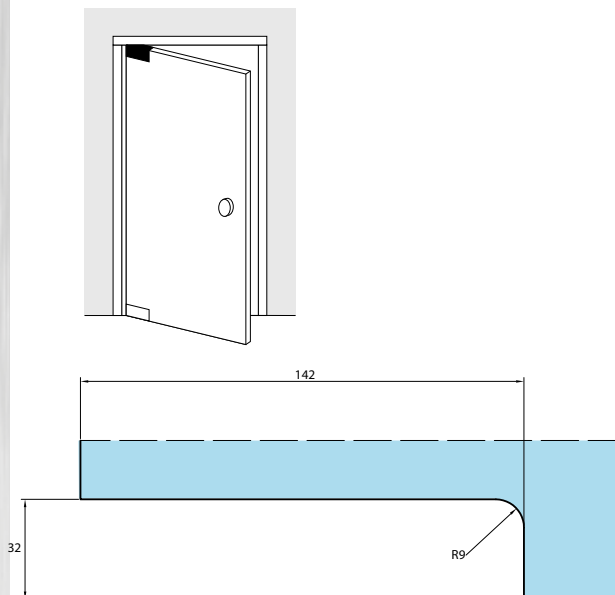


V 300

BOTTOM PIVOT PATCH FOR DOUBLE ACTION DOORS 55 OR 65 CENTRES.

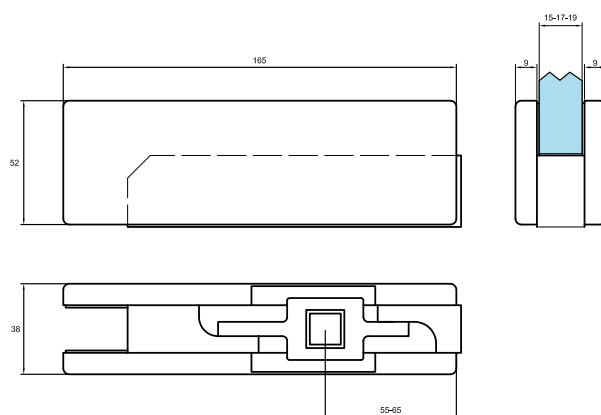
CERNIERA INFERIORE PER PORTE A DOPPIA AZIONE.

PENTURE BASSE POUR PORTES A DOUBLE ACTION.



15-19

I 15,8
D 22x11,6

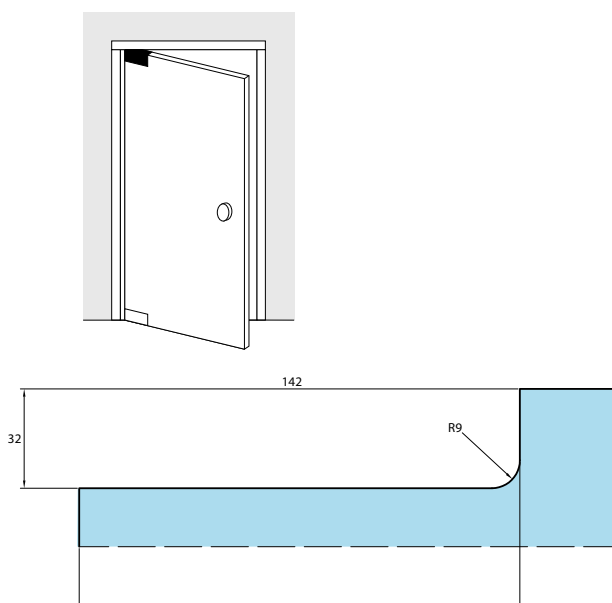


V 301

TOP PIVOT PATCH FOR DOUBLE ACTION DOORS 55 OR 65 CENTRES.

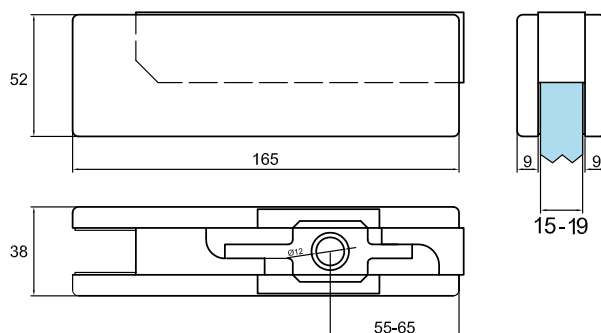
CERNIERA SUPIORE PER PORTE A DOPPIA AZIONE

PENTURE HAUTE POUR PORTES A DOUBLE ACTION.



15-19

I 15,8
D 22x11,6



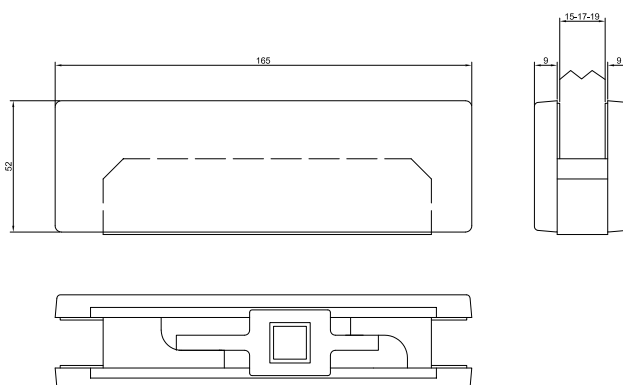
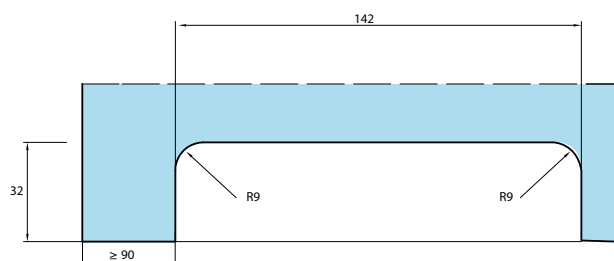
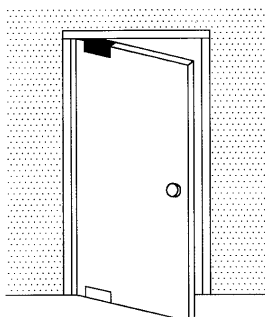


V 303

CERNIERA INFERIORE PER PORTE A DOPPIA AZIONE CON PUNTO DI ROTAZIONE VARIABILE

BOTTOM HINGE FOR DOUBLE ACTION DOORS WITH VARIABLE PIVOT POINT

PENTURE BASSE POUR PORTES A DOUBLE ACTION A ROTATION DEPLECEE VARIABLE

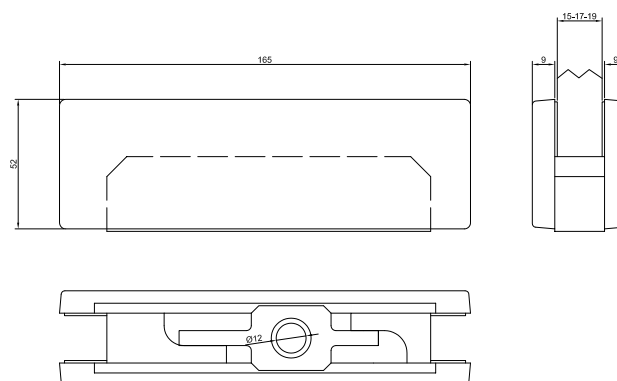
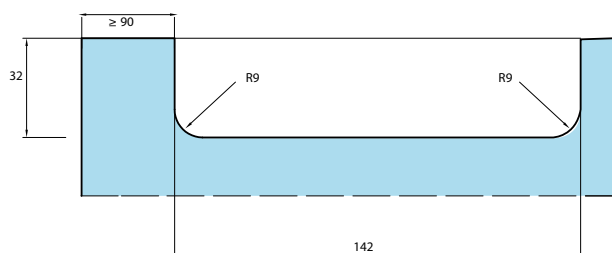
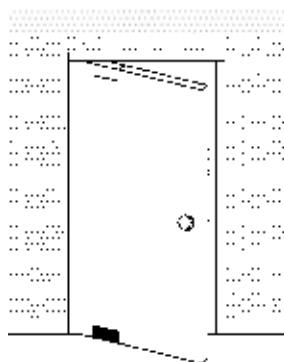


V 304

CERNIERA SUPERIORE PER PORTE A DOPPIA AZIONE CON PUNTO DI ROTAZIONE VARIABILE

TOP HINGE FOR DOUBLE ACTION DOORS WITH VARIABLE PIVOT POINT

PENTURE HAUTE POUR PORTES A DOUBLE ACTION A ROTATION DEPLECEE VARIABLE

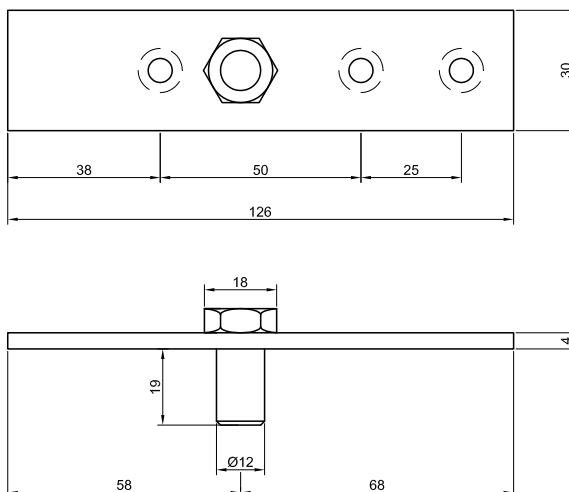
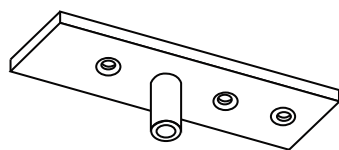


V 302

FIXED TOP PIVOT FOR V 301

PIASTRA CON PERNO PER CERNIERA SUPERIORE ART. V 301

PIVOT POUR PENTURE HAUTE V 301

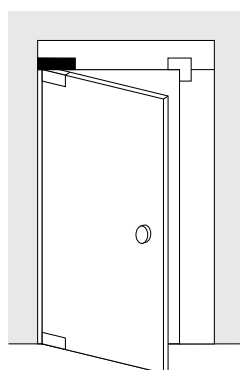


V 311

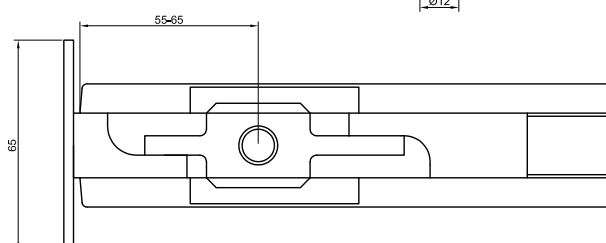
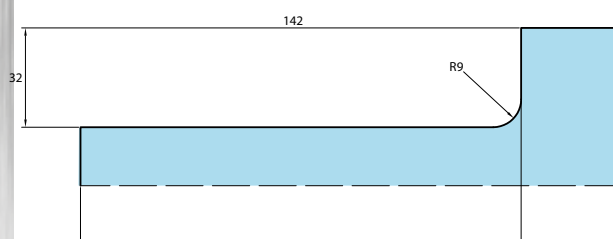
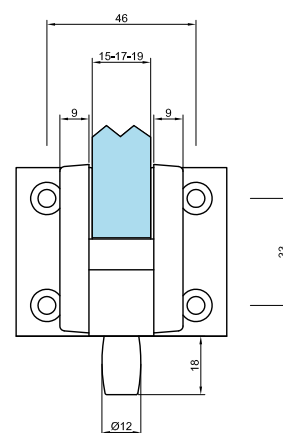
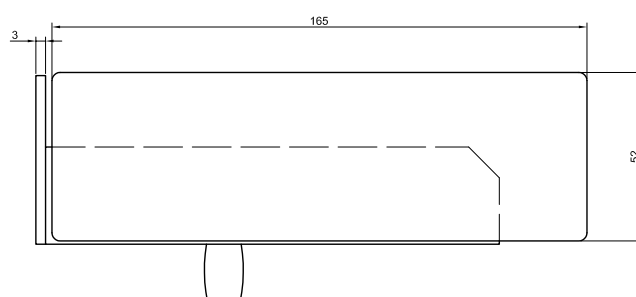
SIDE JAMB FIXED TRANSOM PANEL PATCH (HINGE SIDE) WITH PIVOT FOR DOUBLE ACTING DOORS.

ATTACCO SOPRALUCE E MURO (LATO CERNIERA) CON PERNO

CONTRE-SABOT D'IMPOSTE A VISSER (COTE PENTURE) AVEC PIVOT POUR PORTES A DOUBLE ACTION.



15-19

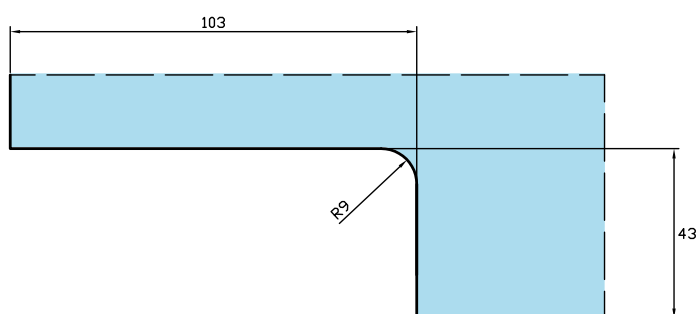
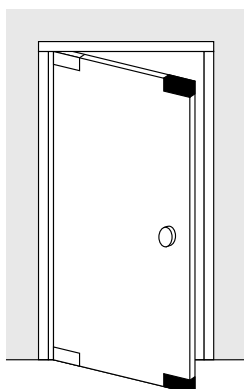
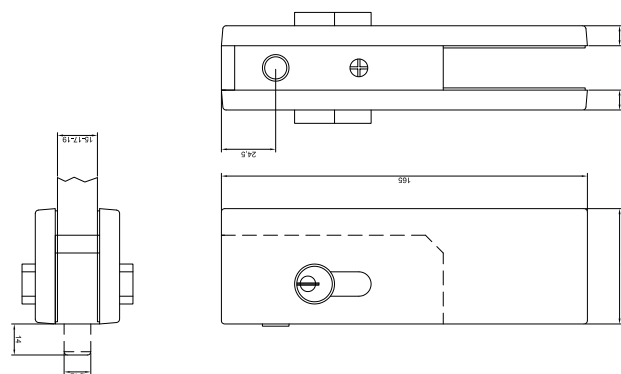


V 314

CORNER LOCK WITH OR WITHOUT SECURITY ROSETTES AND CYLINDER.

SERRATURA D'ANGOLO ANTICASSO, CON O SENZA PROTEZIONE CILINDRO

SERRURE D'ANGLE ANTI-EFFRACTION, AVEC OU SANS PROTECTION DU CYLINDRE.

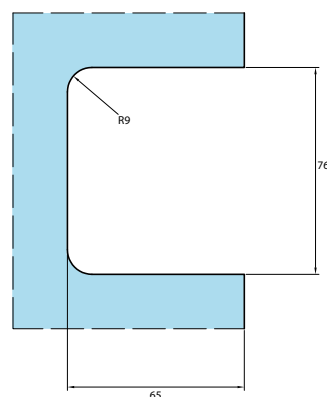
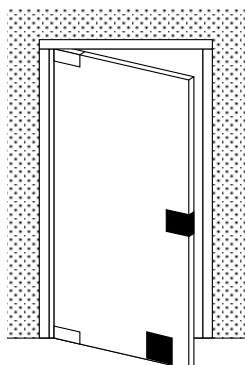
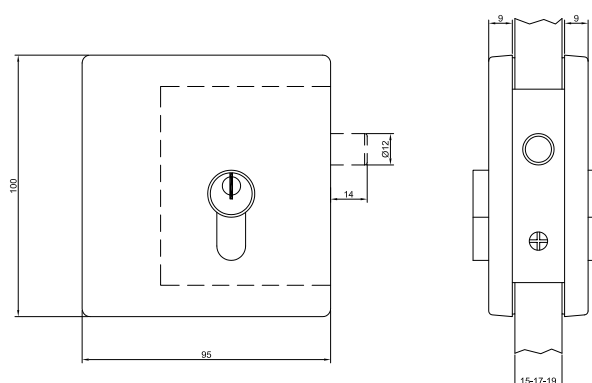


V 322

CENTRE LOCK WITH CYLINDER WITH OR WITHOUT SECURITY ROSETTES.

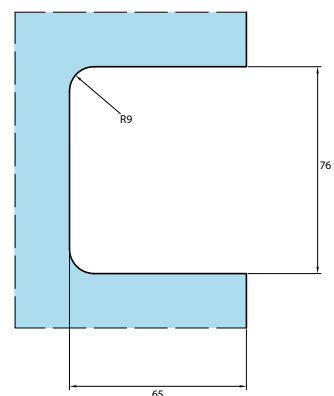
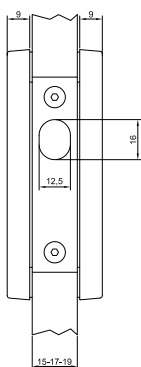
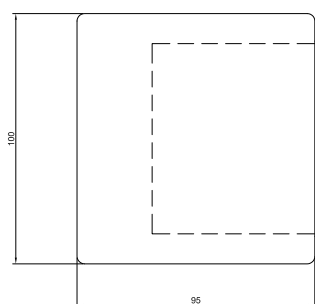
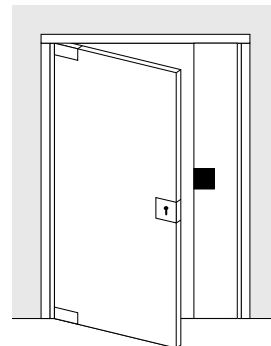
SERRATURA CENTRALE ANTISCASSO CON O SENZA PROTEZIONE CILINDRO.

SERRURE UNIVERSELLE ANTI-EFFRACTION, AVEC OU SANS PROTECTION DU CYLINDRE.



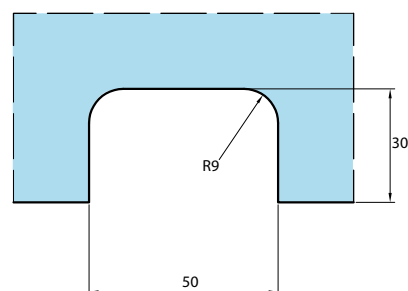
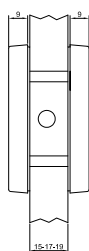
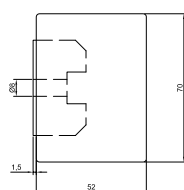
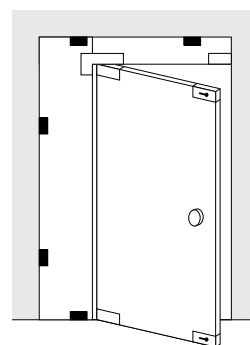
V 323

STRIKE PATCH FOR CENTRE LOCK. FOR V 322. WITH OR WITHOUT STOP.
 CONTROCARTELLA PER SERRATURA CENTRALE CON SENZA BATTUTA
 GACHE POUR SERRURE UNIVERSELLE. POUR V 322. AVEC OU SANS BUTEE.



V 328

WALL TO GLASS PATCH FOR TRANSOM OR SIDE PANEL.
 MORSETTO PER PANNELLI FISSI CON O SENZA PIASTRINA D' ATTACCO
 PIECE DE SERRAGE DE VOLUMES FIXES.





V 309

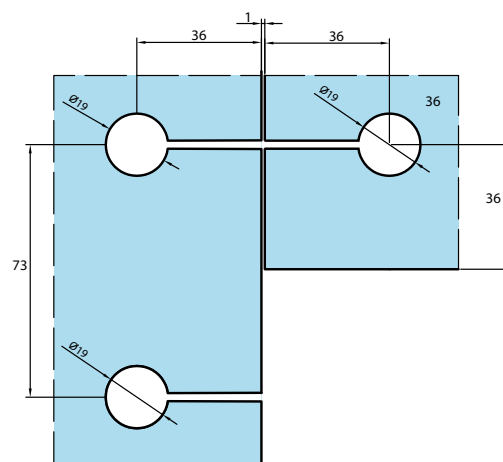
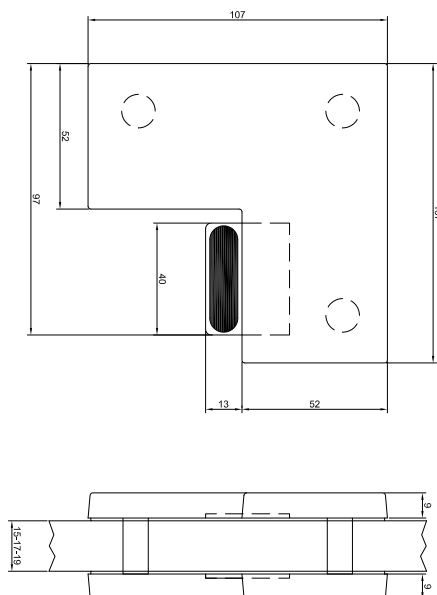
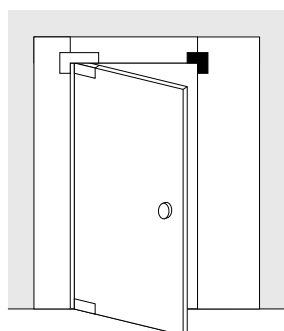


TRANSOM AND SIDE PANEL LINK PATCH WITH OR WITHOUT STOP.

REGGISOPRALUCE E FISSO LATO MANIGLIA SENZA O CON BATTUTA

PIECE DE JONCTION IMPOSTE ET FIXE LATERAL (COTE POIGNEE) AVEC OU SANS BUTEE.

V 309CB



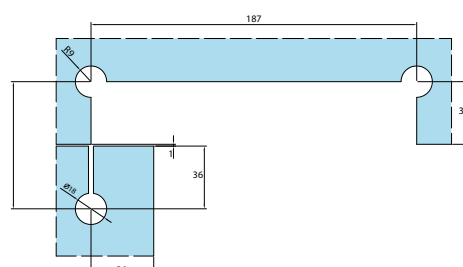
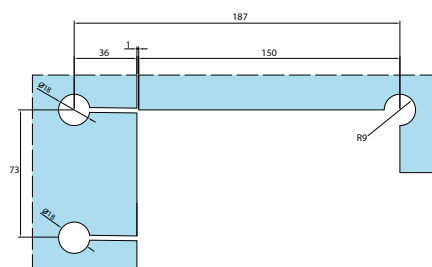
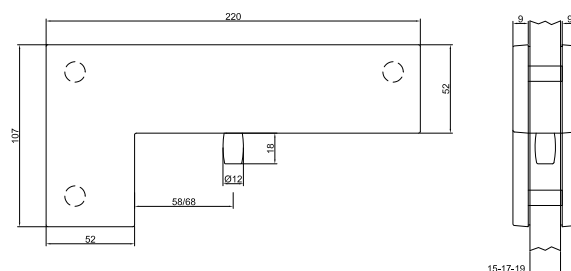
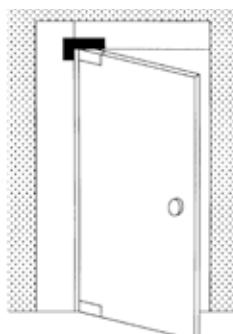
V308



TRANSOM AND SIDE PANEL LINK PATCH WITH PIVOT FOR DOUBLE ACTION DOORS.

REGGISOPRALUCE E FISSO LATERALE (LATO CERNIERNA) CON PERNO

PIECE DE JONCTION IMPOSTE ET FIXE LATERAL (COTE PENTURE) AVEC PIVOT POUR PORTES A DOUBLE ACTION.





2. DOOR CLOSERS



Floorsprings & Door Closers

IGF 201

FLOOR SPRING

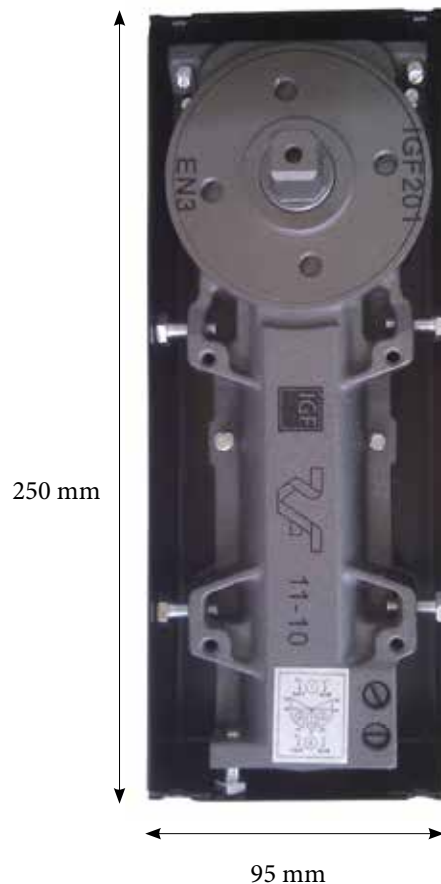
pivot de sol

COVERPLATES IN:

- POLISHED STAINLESS STEEL
- SATIN STAINLESS STEEL

PLAQUES DE RECOUVREMENT EN:

- ACIER INOX POLI
- ACIER INOX SATINE



- Depth: 42 mm
- Adjustment inside the cement box:
 - Height: 4 mm
 - Width: 5 mm
 - Left / right: 6 mm
- Maximum door weight: kg 80
- Available power sizes: EN2, EN3
- Hold Open position: 90°
- Maximum opening angle: 130°
- size cover plate: 111 x 261 mm

IGF 300

FLOOR SPRING

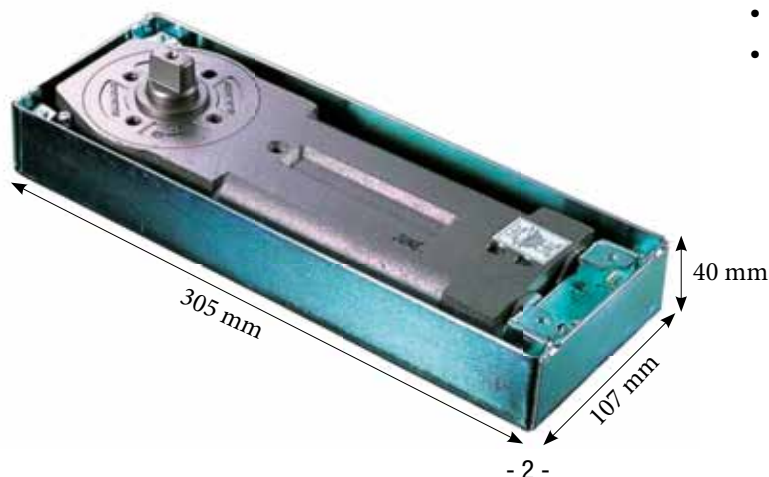
pivot de sol

COVERPLATES IN :

- SATIN STAINLESS STEEL (STANDARD)
- POLISHED STAINLESS STEEL (ON REQUEST)

PLAQUES DE RECOUVREMENT EN :

- ACIER INOX SATIN (STANDARD)
- ACIER INOX POLI (SUR DEMANDE)



- Adjustment inside the cement box:
 - Height: 4 mm
 - Width: 5 mm
 - Left / right: 7 mm
- Maximum door weight: kg 170
- Fixed power size from EN2 to EN5
- Hold Open position: 90°
- Maximum opening angle: 130°
- size cover plate: 129 x 320 mm

SEVAX FLOOR SPRINGS



73068X

Door pivot "Janus+" F3 stop at 90°
 "Janus+" multiple-use floor pivot. Stop at 90°. Dual action: 180° in both directions; for door (up to 150 kg) opening to the right or left or a swing door. 3 speed settings for closing:
 - from 180° to 70°, with possibility of delayed closing,
 - from 70° to 15°, normal setting,
 - from 15° to 0°, end-of-travel setting.
 Heat-stable braking at -20°C to +40°C. Extra-flat: 55 mm. Removable rectangular axis; extension end available on request.
 L: 273 ; w: 85 ; h: 55 mm



73070Z

Door pivot "Janus+" F3 stop at 90° square axis
 "Janus+" multiple-use floor pivot. Stop at 90°. Dual action: 180° in both directions; for door (up to 150 kg) opening to the right or left or a swing door. 3 speed settings for closing:
 - from 180° to 70°, with possibility of delayed closing,
 - from 70° to 15°, normal setting,
 - from 15° to 0°, end-of-travel setting.
 Heat-stable braking at -20°C to +40°C. Extra-flat: 55 mm. Removable square axis; extension end available on request.
 L: 273 ; w: 85 ; h: 55 mm



73073C

Door pivot "Minos+" F3 stop at 90° rectangular axis
 Minos+ floor pivot, stop at 90°. Heat-stable (from -15° to +40°C); small overall dimensions (L: 273; w: 85; h: 55 mm). Opening and return ±180°, for door with dual and single action, opening to the right or left. Adjustable speed. Adjustable in its bedded casing. Safety valve protects against rough handling.



73074D

Door pivot "Minos+" F3 stop at 90° square axis
 Minos+ floor pivot, stop at 90°. Heat-stable (from -15° to +40°C); small overall dimensions (L: 273; w: 85; h: 55 mm). Opening and return ±180°, for door with dual and single action, opening to the right or left. Adjustable speed. Adjustable in its bedded casing. Safety valve protects against rough handling.



73075F

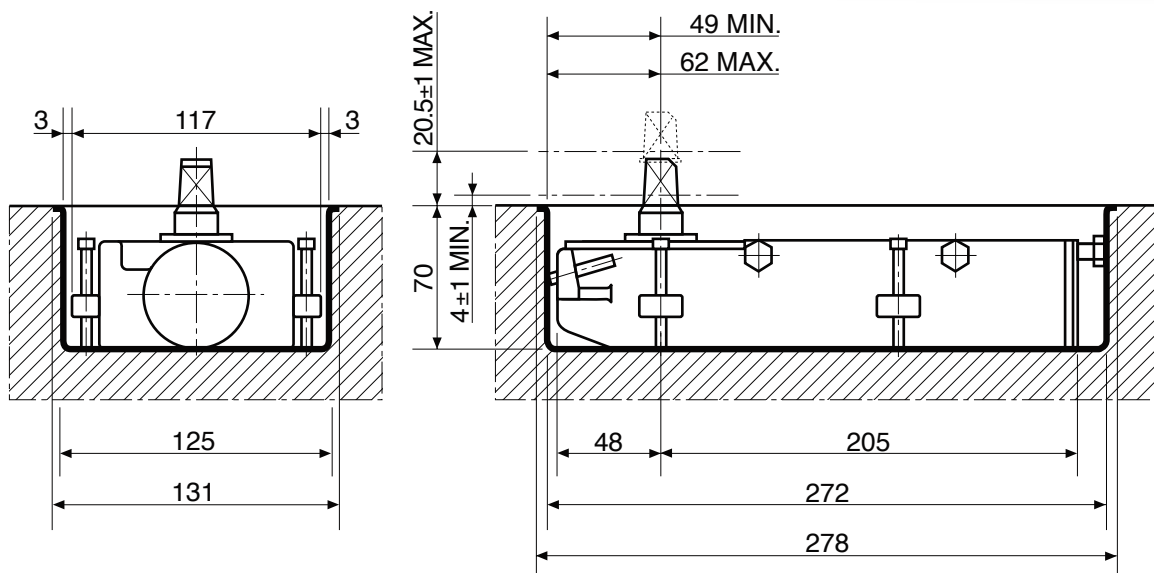
Cover for "Janus+" & "Minos+" floor pivot polished stainless steel covering plate for floor pivot. L: 285; w: 105 mm. Polished stainless steel



73061Q

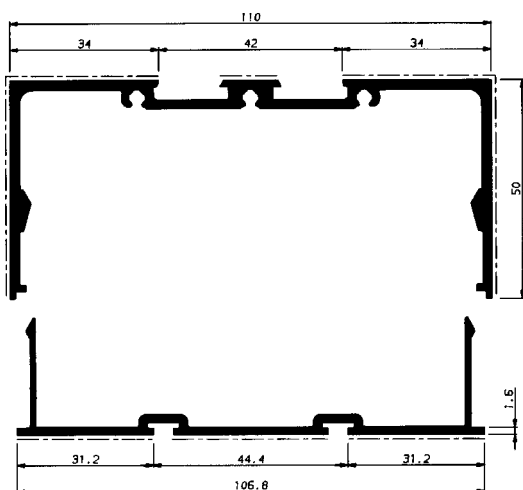
Shim cross 25/100 x 100 for Sevax door closer

RF-01 FLOOR SPRING



IGF 70 OVERHEAD CONCEALED DOOR CLOSER

ferme-porte encastres dans le dormant

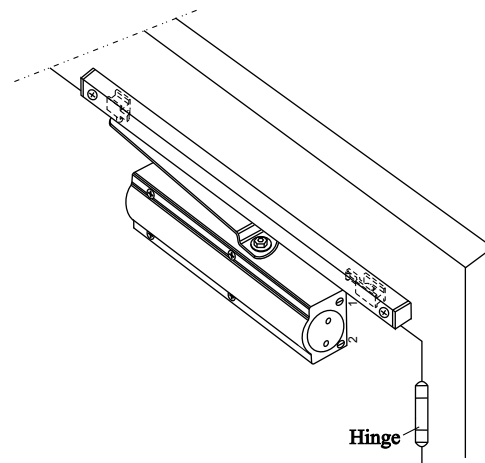


- Transom closer
- Maximum door width: mm 1200
- Fixed power size from EN1 to EN4
- Hold Open position: 90°
- International Glass Fittings
- Maximum opening angle: 130°
- Tested up to 500.000 cycles

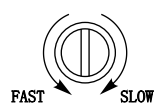
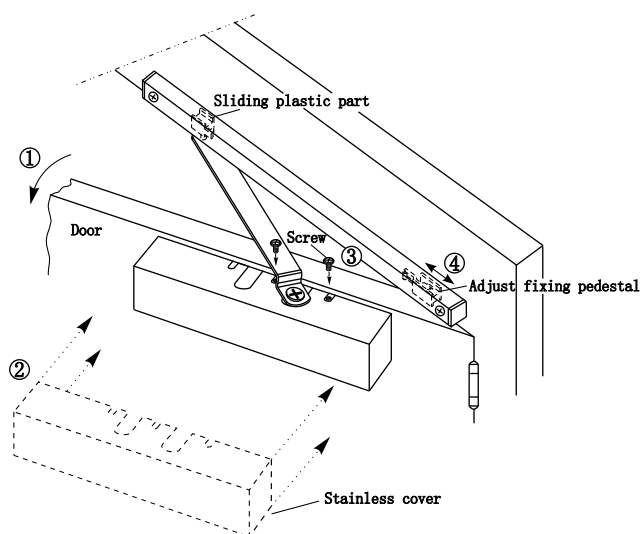
IGF 30

OVERHEAD DOOR CLOSER

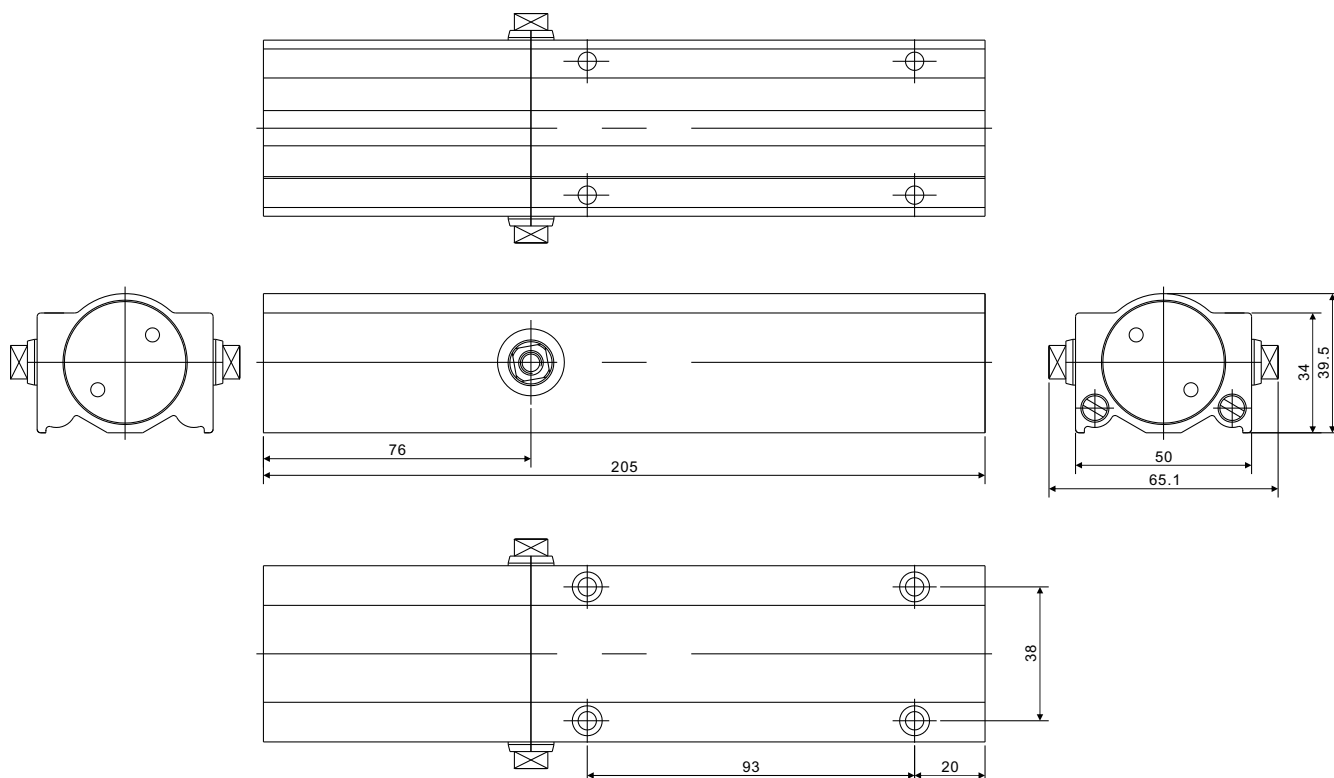
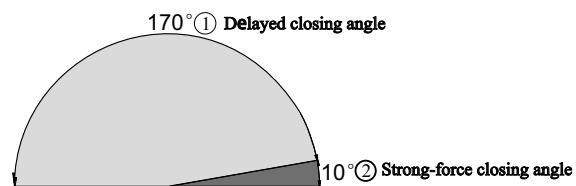
- Maximum door width and door weight for 3#: 1100mm,90kg
- Stop position of the sliding pole adjustable within 70-150 degree
- Door closing speed adjustable from 180-10 degrees
- Closing force adjustable from 10-0 degree
- Suitable for left and right opening, opening angle 180 degree



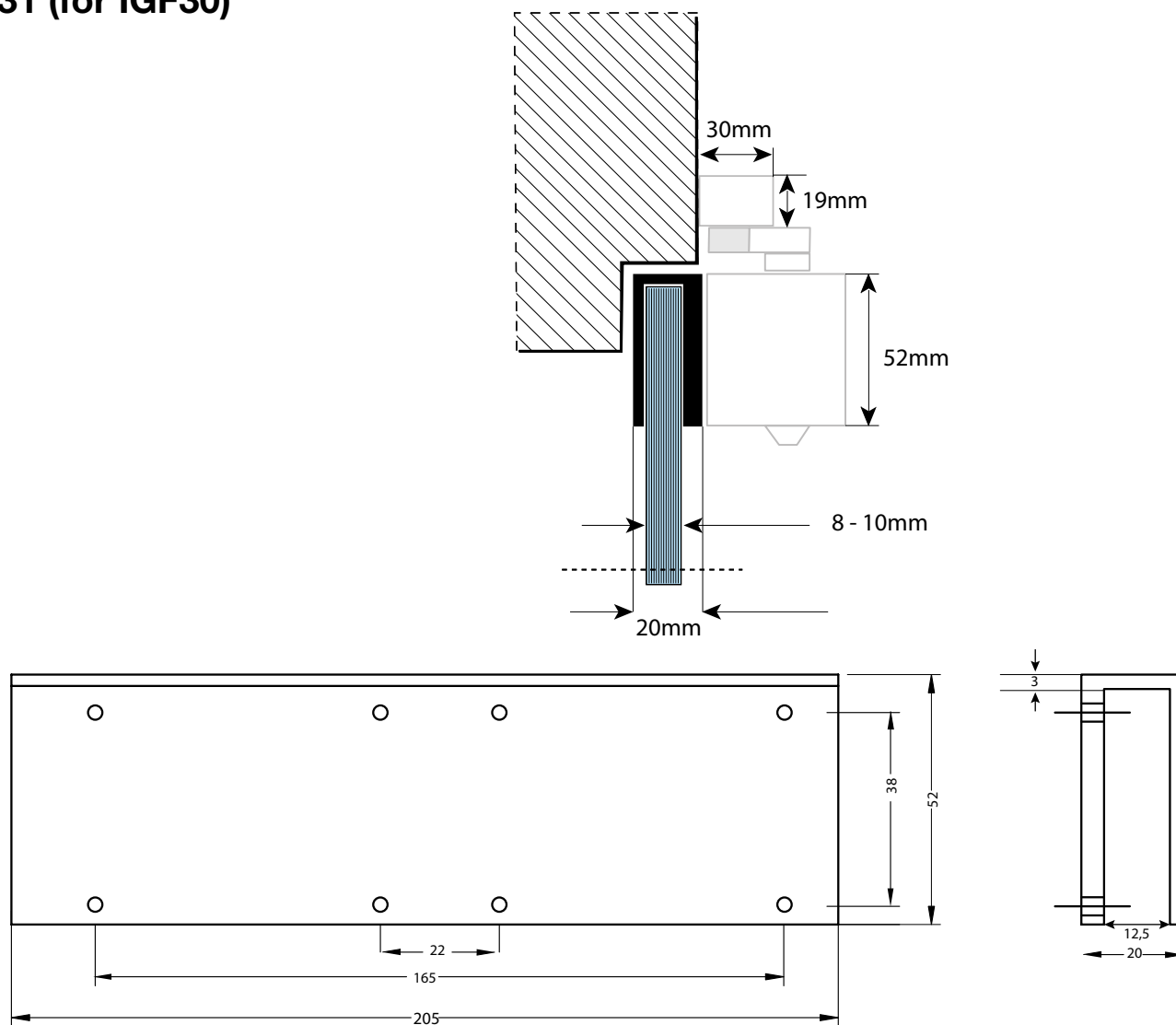
Hinge



- 1 is for adjusting closing speed from 180-10 degree
- 2 is for adjusting closing speed from 10-0 degree



IGF 31 (for IGF30)



3. LOCKS AND HINGES: INTERIOR DOORS

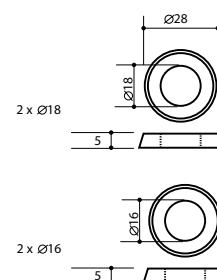
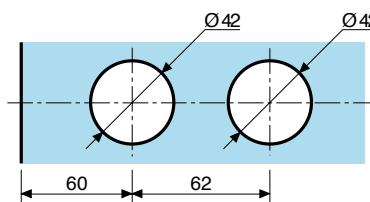
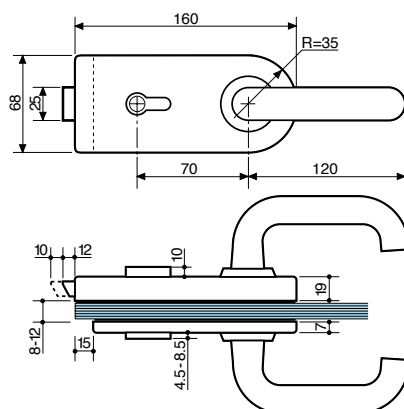
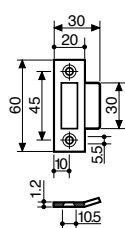
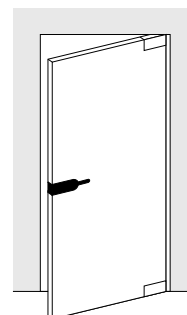


V 525



CENTRE LOCK WITH EURO PROFILE CYLINDER
AND LEVER HANDLES INCLUDING STRIKE PLATE.

SERRATURA CENTRALE CON MANIGLIA E CIL-
INDRO PROFILO EURO

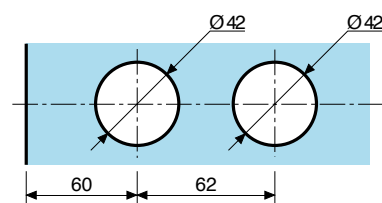
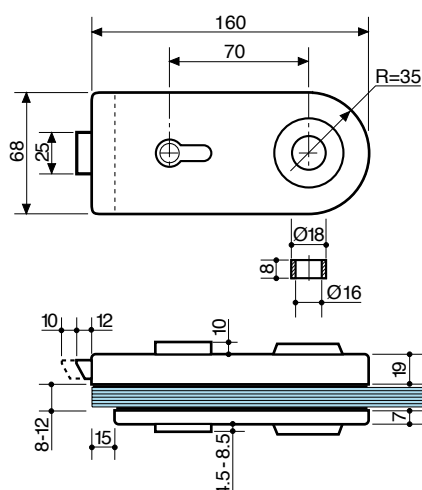
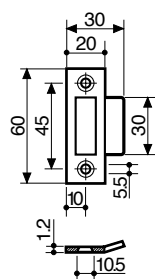
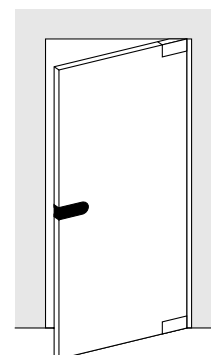


V 310

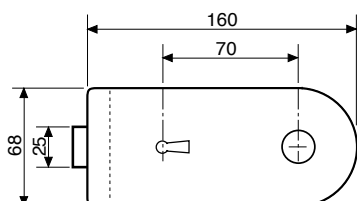
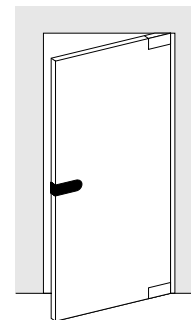


CENTRE LOCK FOR EURO PROFILE CYLINDER AND
LEVER HANDLES OR KNOBS INCLUDING STRIKE
PLATE

SERRATURA CENTRALE CON CILINDRO SENZA
MANGIE

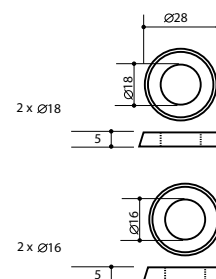
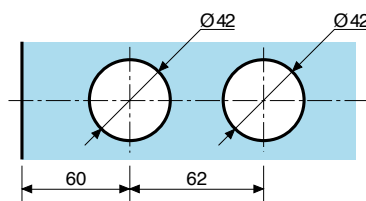
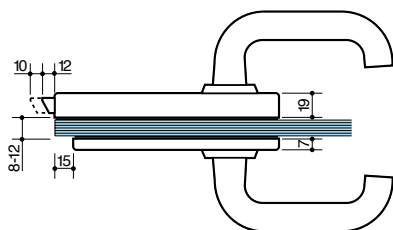


V 525.2

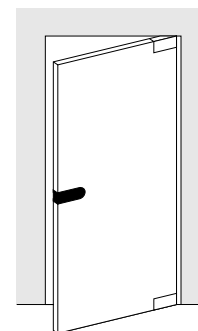


CENTRE LOCK WITH ONE BB-KEY AND LEVER HANDLES INCLUDING STRIKE PLATE.

SERRATURA CENTRALE CON MANIGLIA E CHIAVE TIPO BB

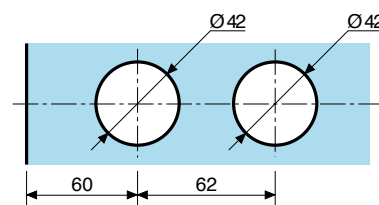
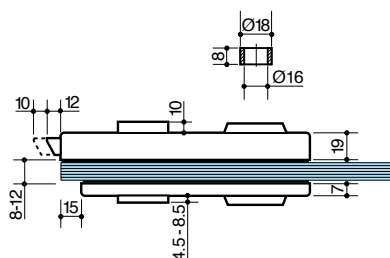
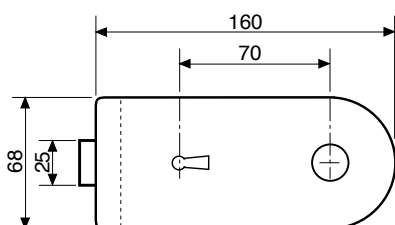
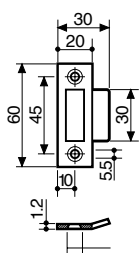


V 320



CENTRE LOCK WITH ONE BB-KEY WITHOUT HANDLES INCLUDING STRIKE PLATE.

SERRATURA CENTRALE CON CHIAVE TIPO BB

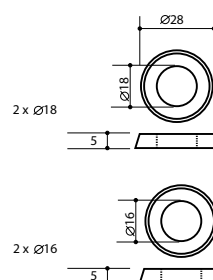
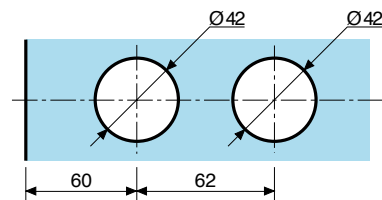
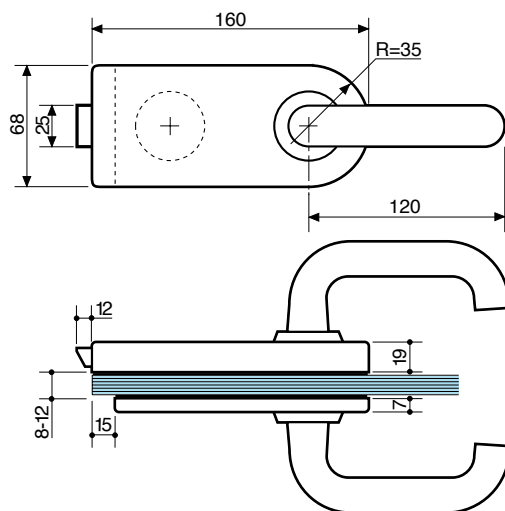
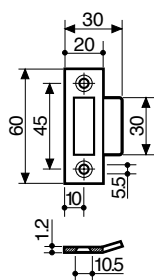
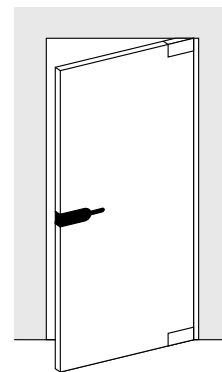


V 526



CENTRE LATCH SET WITH LEVER HANDLES.
(REAR MOUNTING) INCLUDING STRIKE PLATE

SERRATURA CENTRALE CON MANIGLIA,
MONTAGGIO POSTERIORE

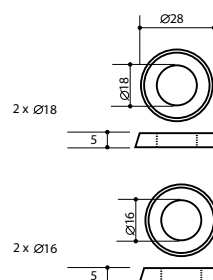
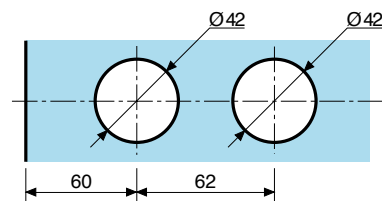
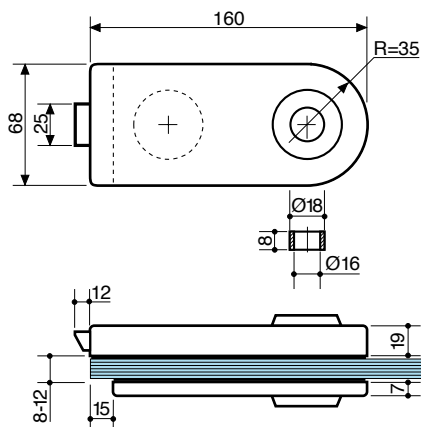
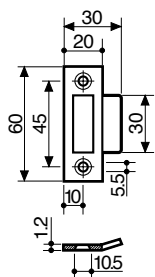
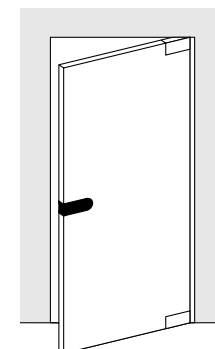


V 330



CENTRE LATCH SET WITHOUT HANDLES
INCLUDING STRIKE PLATE (REAR MOUNTING).

SERRATURA CENTRALE SENZA MANIGLIE
(MONTAGGIO POSTERIORE)

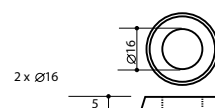
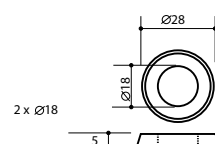
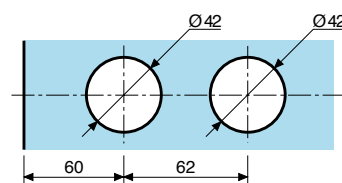
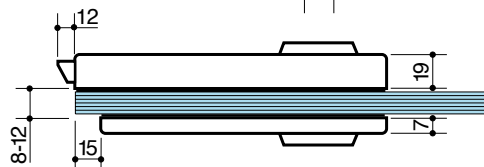
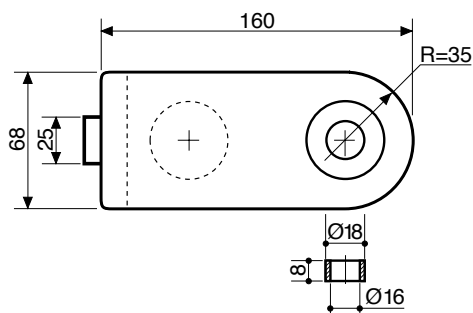
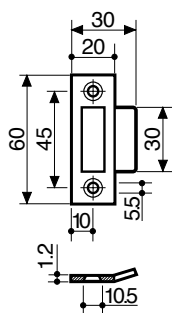
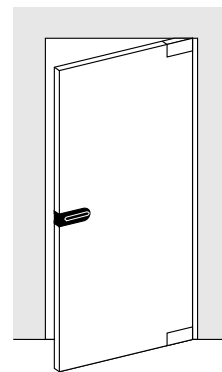


V 350



CENTRE LATCH SET WITH LEVER HANDLES
(FRONT MOUNTING).

SERRATURA CENTRALE CON MANIGLIA
MONTAGGIO ANTERIORE

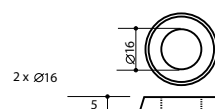
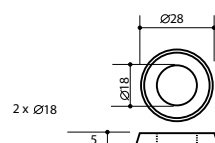
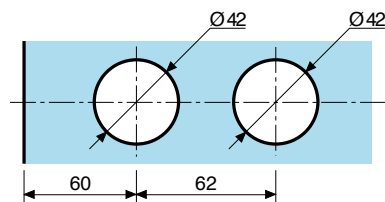
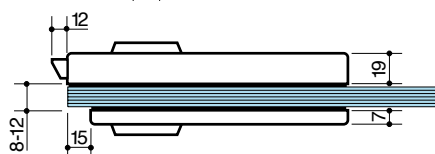
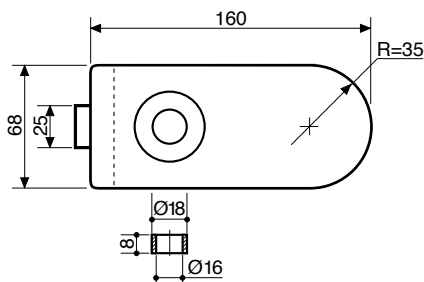
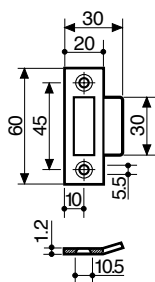
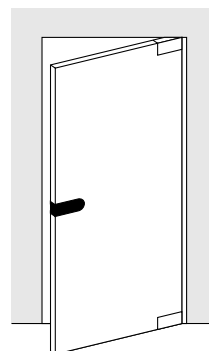


V 340

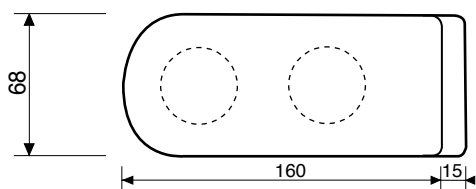
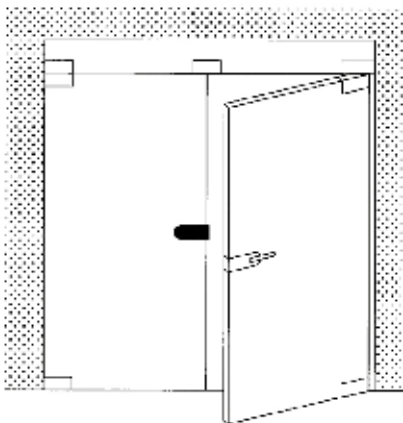


CENTRE LATCH SET WITHOUT HANDLES
(FRONT MOUNTING).

SERRATURA CENTRALE SENZA MANIGLE
(MONTAGGIO ANTERIORE)

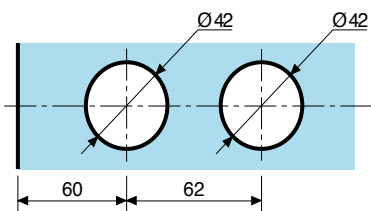
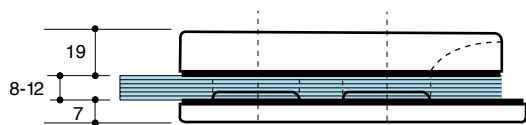


V 527

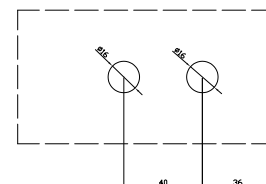
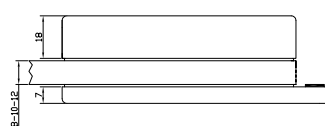
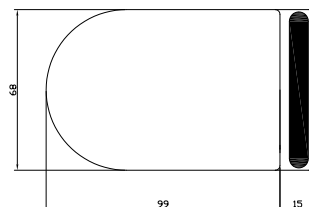


PATCH KEEPS
FOR CENTRE LOCKS

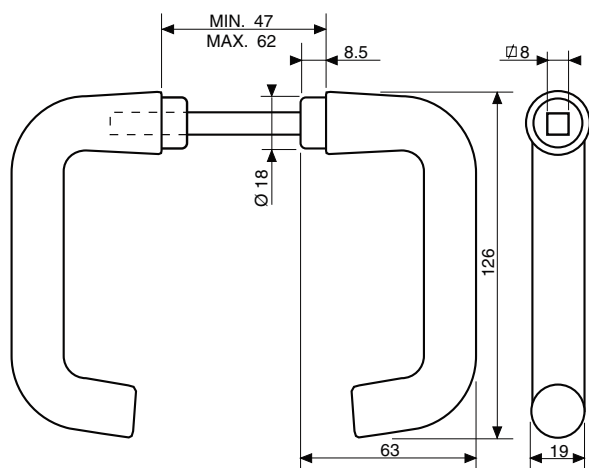
CONTROCARTELLI
PER SERRATURE CENTRALE



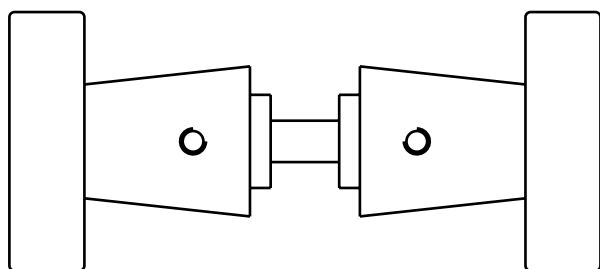
V 227



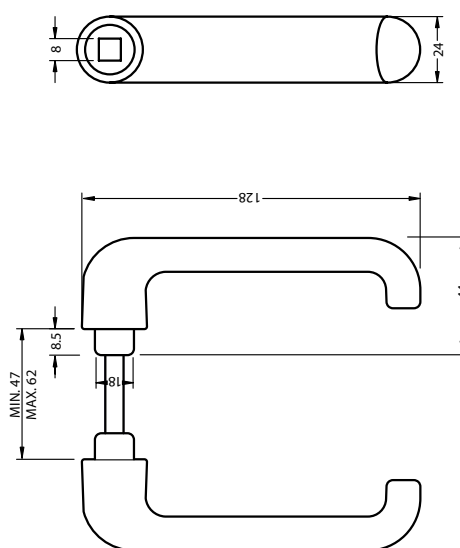
V 750



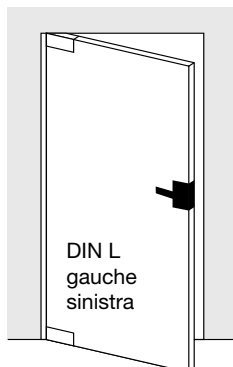
V 525.5



V 760

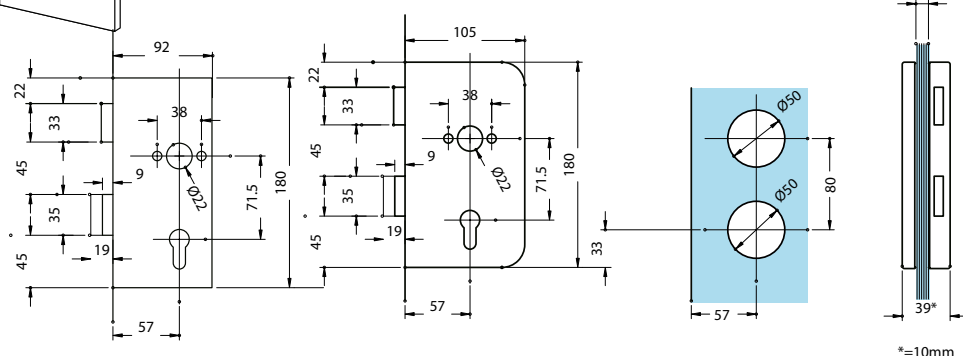
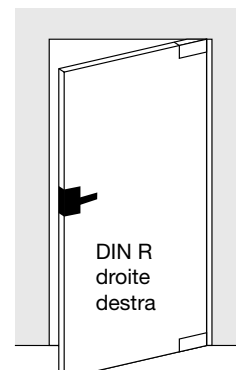


PAIR OF LEVER HANDLES
MANIGLIA (PAIO)



CENTRE LATCH WITH DEAD BOLT (HANDED)

GANCIO CENTRALE CON CATENACCIO (D/S)



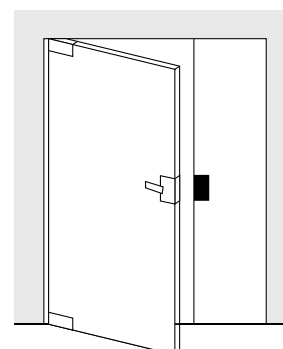
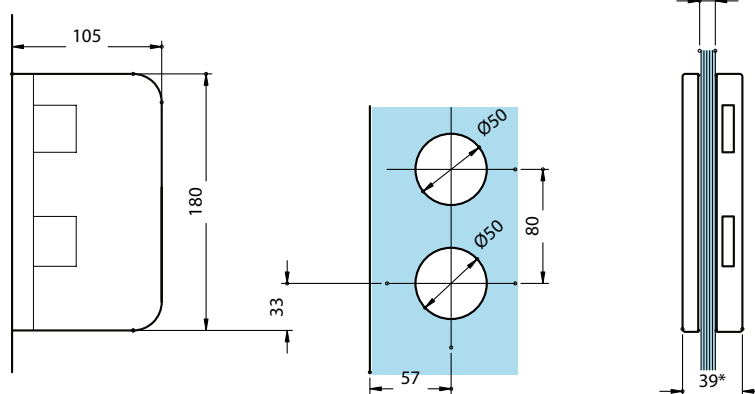
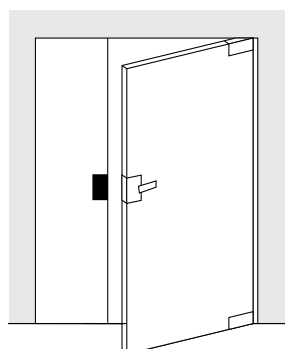
V 377



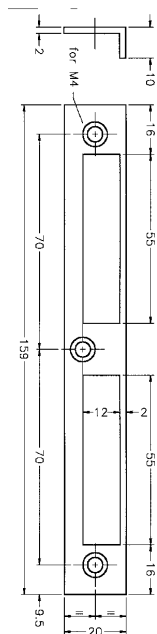
PATCH KEEP FOR V 370 (HANDED)

CONTROCARTELLA PER V360 - DIN D/S

V 378



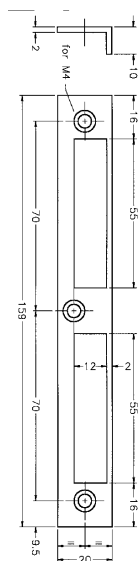
V 2140



STRIKE PLATE FOR V 370

PIATTAFORMA PER V 370

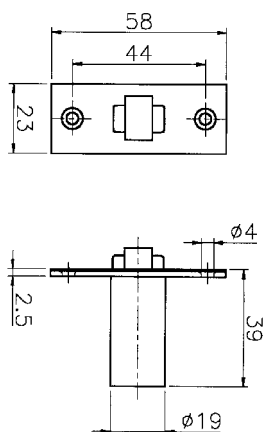
V 2140.2W



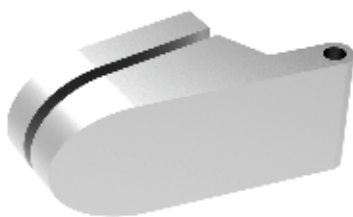
NYLON ROLLER CATCH IN METAL HOUSING ADJUSTABLE FROM FACE

PIASTRINA DI CHIUSURA REGOLABILE CON RULLINO IN NYLON

RS 02

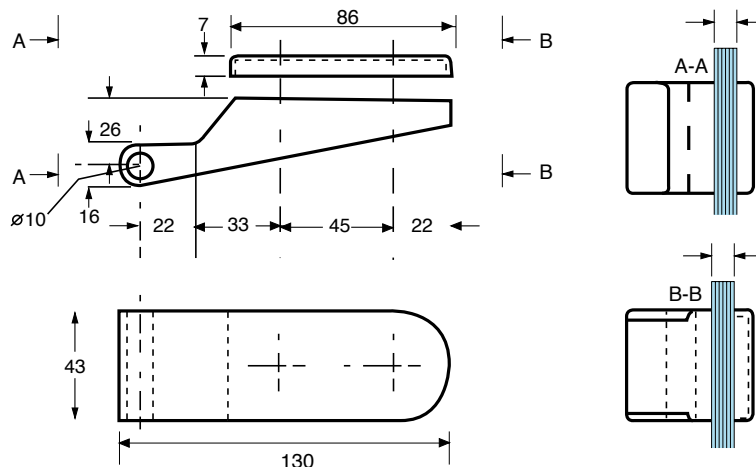
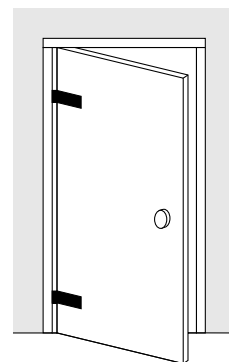


V 505.2



HINGE FOR SINGLE ACTION DOORS, GERMAN TYPE.

CERNIERA PER PORTE CLARIT AD AZIONE SINGOLA TIPO TEDESCO

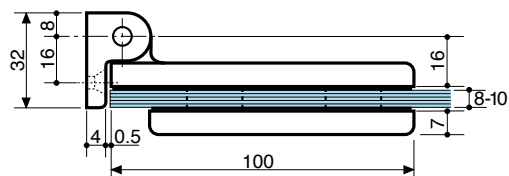
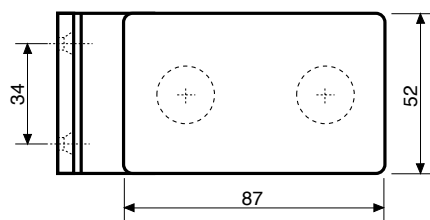
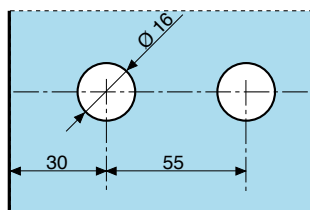
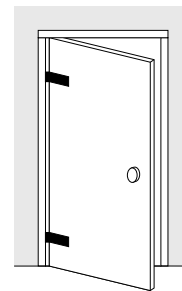


V 505



PATCH-HINGE FOR SINGLE ACTION DOORS

CERNIERA PER PORTE CLARIT AD AZIONE SINGOLA

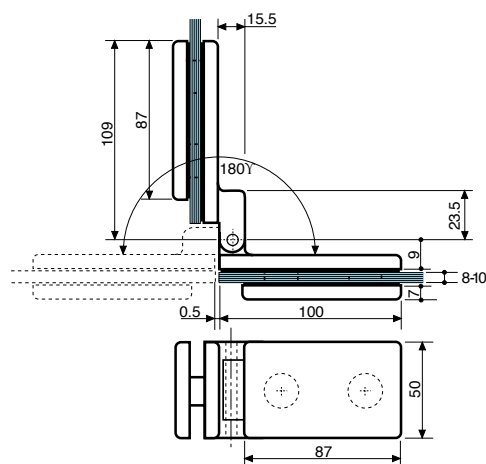
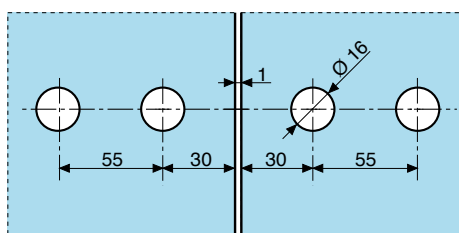
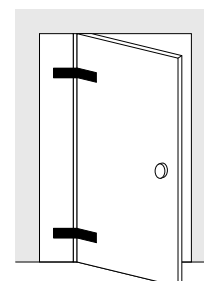


V 507

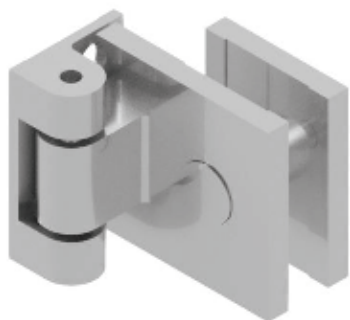


GLASS TO GLASS HINGE FOR SINGLE ACTION DOORS.

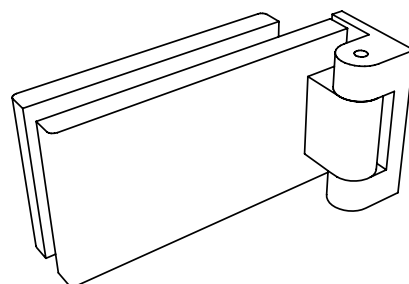
CERNIERA DOPPIA PER PORTE CLARIT AD AZIONE SINGOLA CON CORPO ANODIZZATO



V 503.2

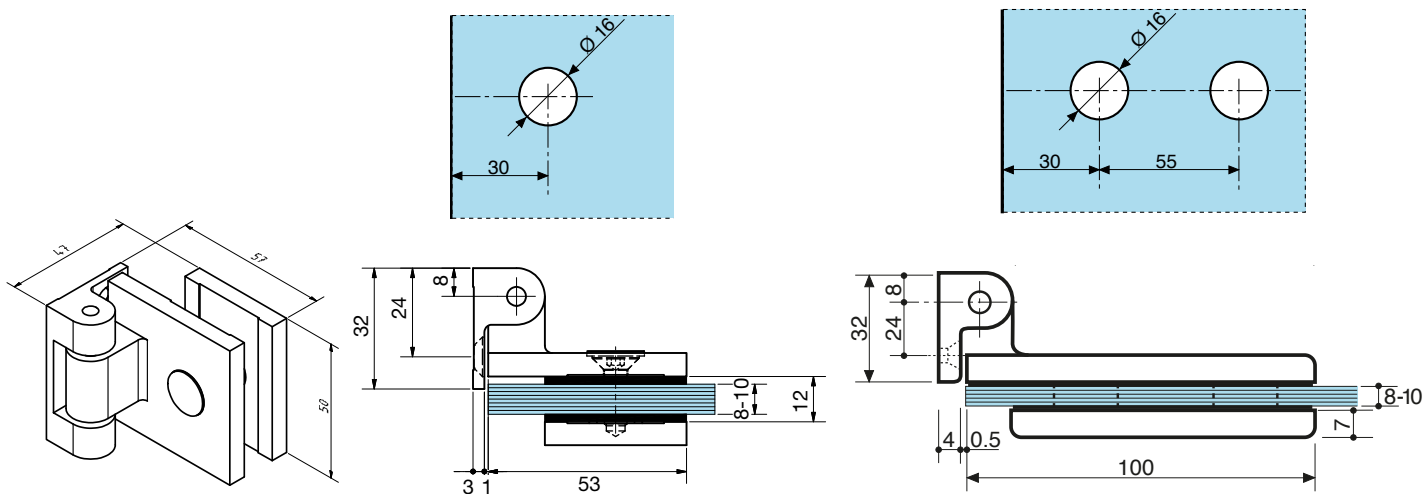


V503

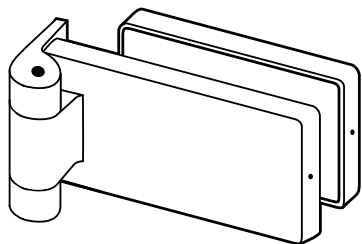


PATCH-HINGE (EXTENDED FRAME PART) FOR SINGLE ACTION DOORS AND DOOR FRAMES

CERNIERA PER PORTE CLARIT AD AZIONE SINGOLA CON PIASTRA A MURO AMPLIATA

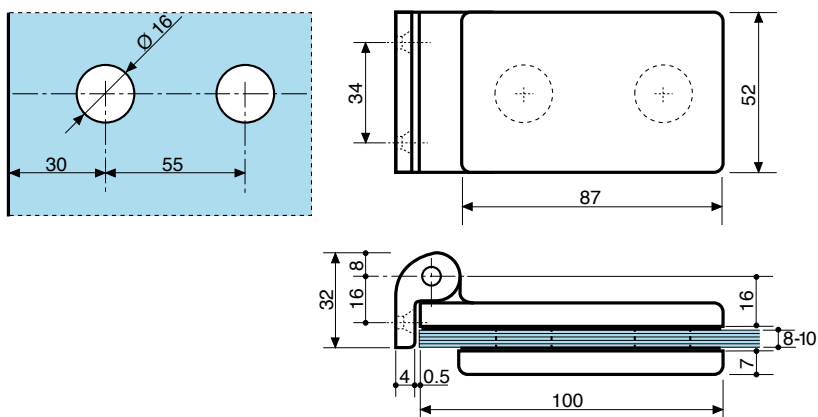
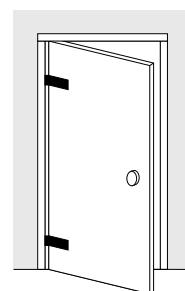


V 504



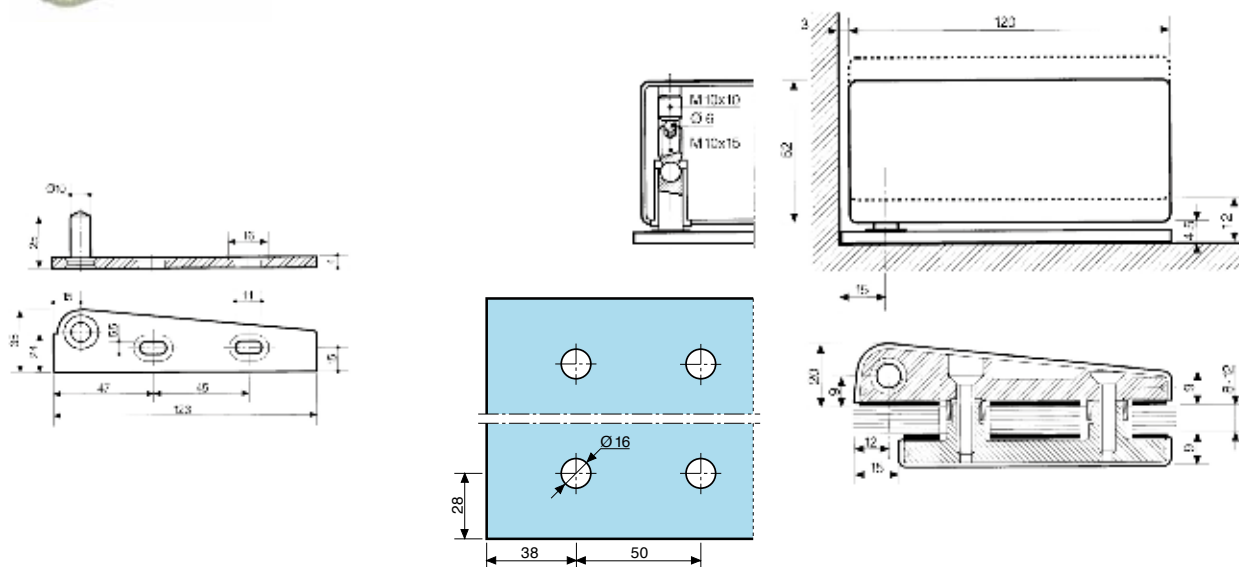
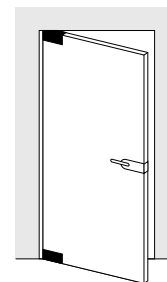
PATCH-HINGE FOR SINGLE ACTION DOORS

CERNIERA PER PORTE CLARIT AD AZIONE SINGOLA CON PIASTRA A MURO ARROTONDATA

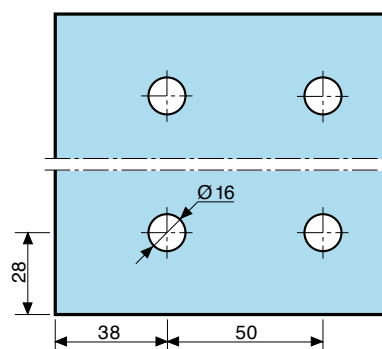
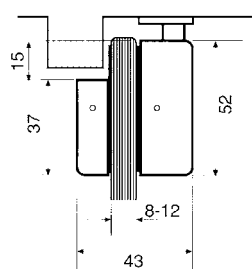
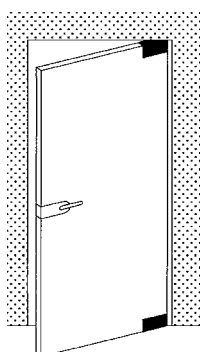


An exploded view of a three-part metal fastener assembly. The top part is a flat, rectangular plate with a central hole. The middle part is a cylindrical sleeve with a flange on one end and a central hole. The bottom part is a flat, rectangular plate with two holes. The parts are shown in a disassembled state, illustrating their individual components and how they fit together.

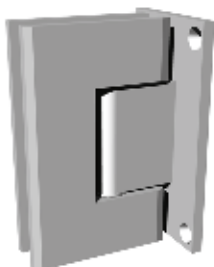
REGGISOPRALUCE E FISSO LATO MANIGLIA SENZA BATTUTA



CERNIERE SFALSATE INFERIORE E SUPERIORE COMPLETE DI PIASTRINE
D'ATTACCO (PAIO) - DIN DESTRO

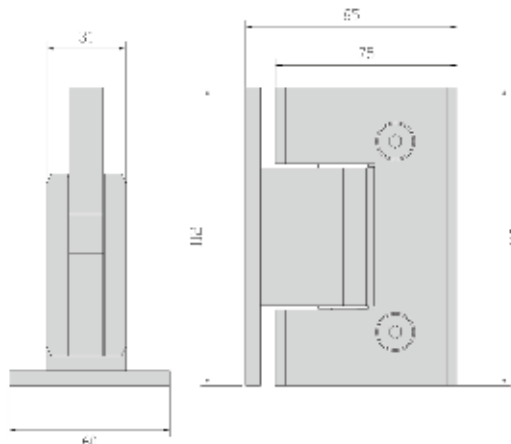
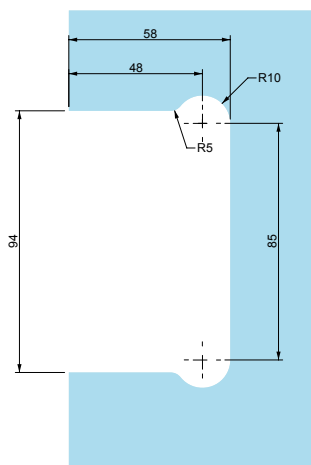
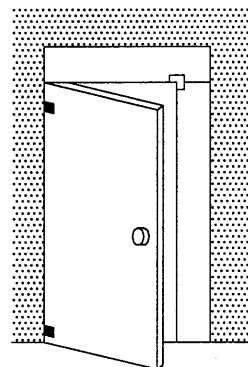


HH 021 90 M (stop at 90°/Satin Stainless steel)



SELF CLOSING HYDRAULIC HINGES

CERNIERE IDRAULICHE IN ACCIAIO INOX



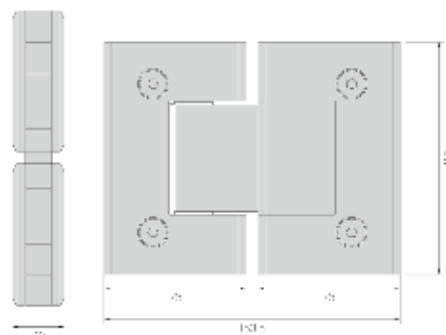
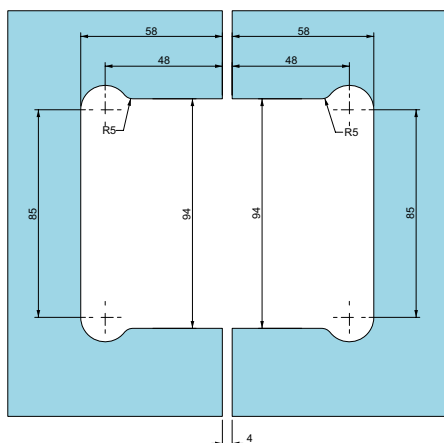
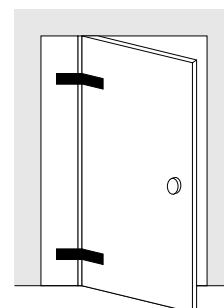
NOT AVAILABLE IN ITALY

HH 023 90 M (stop at 90°/Satin Stainless steel)



SELF CLOSING HYDRAULIC HINGES

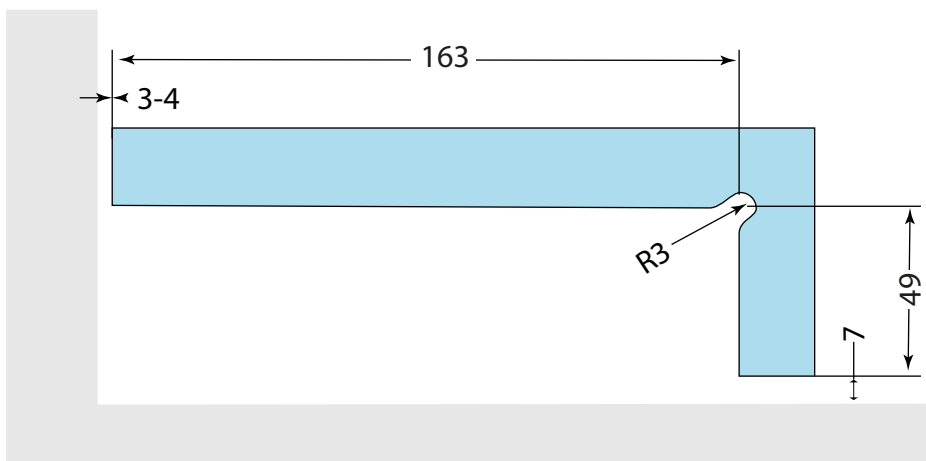
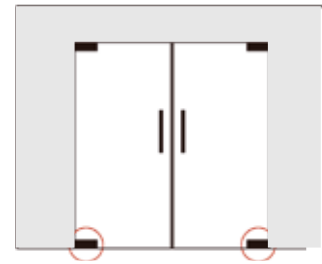
CERNIERE IDRAULICHE IN ACCIAIO INOX



NOT AVAILABLE IN ITALY

HP 500

SELF CLOSING HYDRAULIC HINGES
CERNIERE IDRAULICHE IN ACCIAIO INOX



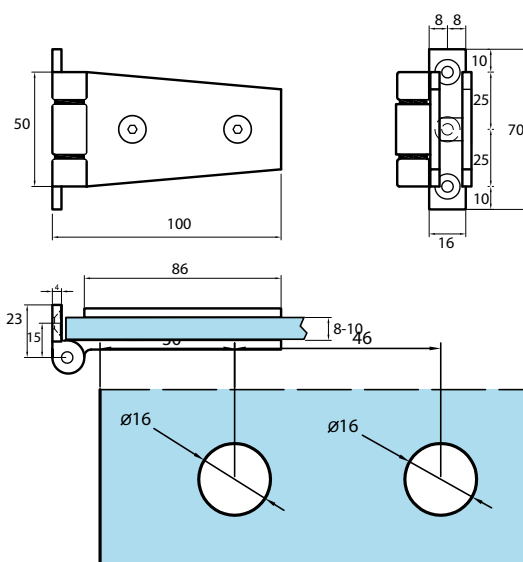
to combine with
combinaison con
à combiner avec

V 501 (patch fittings p3)

TOP PIVOT PATCH FOR DOUBLE ACTION DOORS 55 OR 65 CENTRES.
CERNIERA SUPIORE PER PORTE A DOPPIA AZIONE
PENTURE HAUTE POUR PORTES A DOUBLE ACTION.

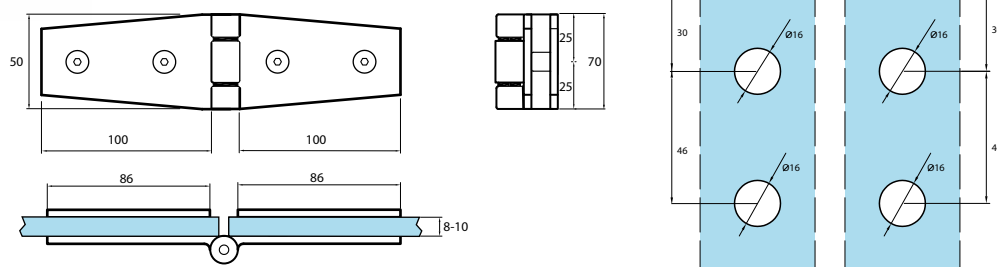
S117

SIDE TRAPEZOIDAL HINGE
CERNIERA DOPPIA TRAPEZIOIDALE



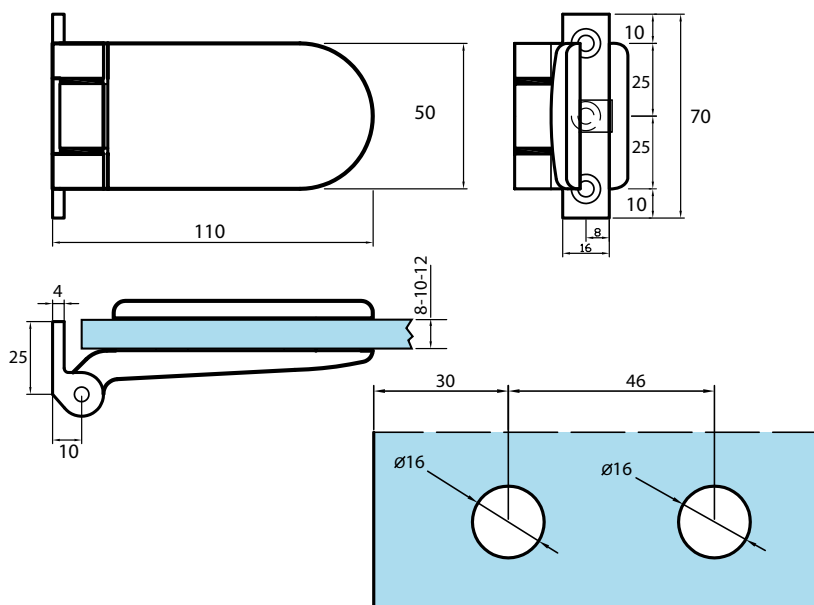
S117/D

TRAPEZOIDAL GLASS TO GLASS HINGE
CERNIERA DOPPIA TRAPEZIOIDALE



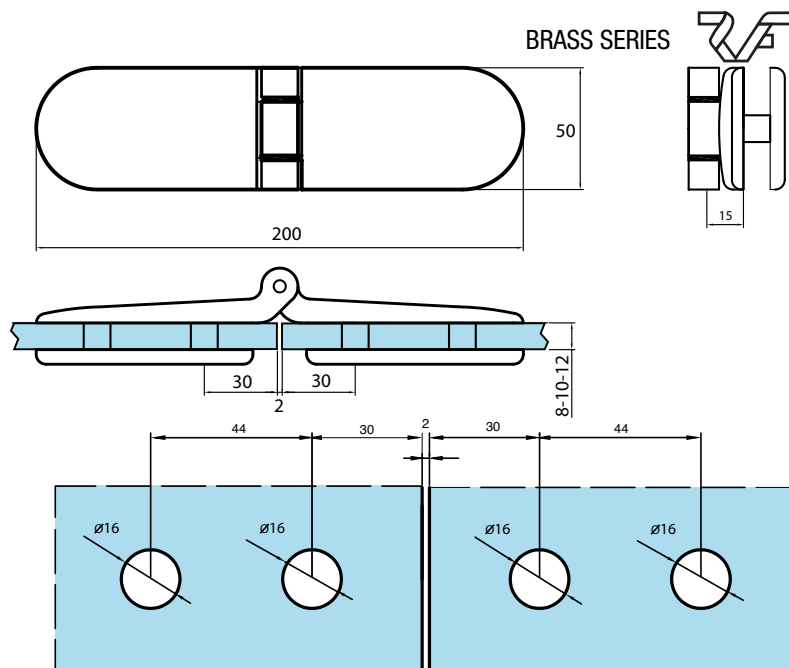
S118

Side hinge with cover
Cerniera laterale con copertina



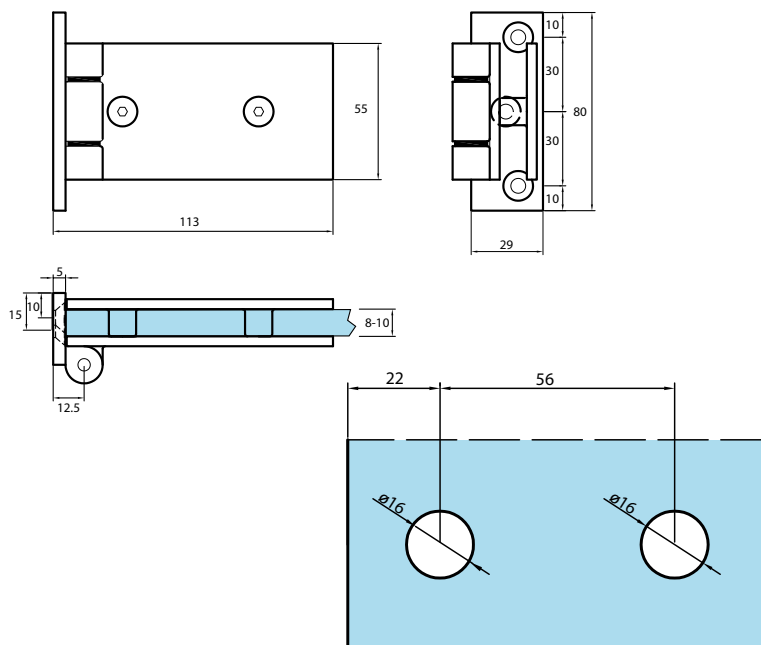
S118D

DOUBLE HINGE WITH COVER
CERNIERA DOPPIA CON COPERTINA



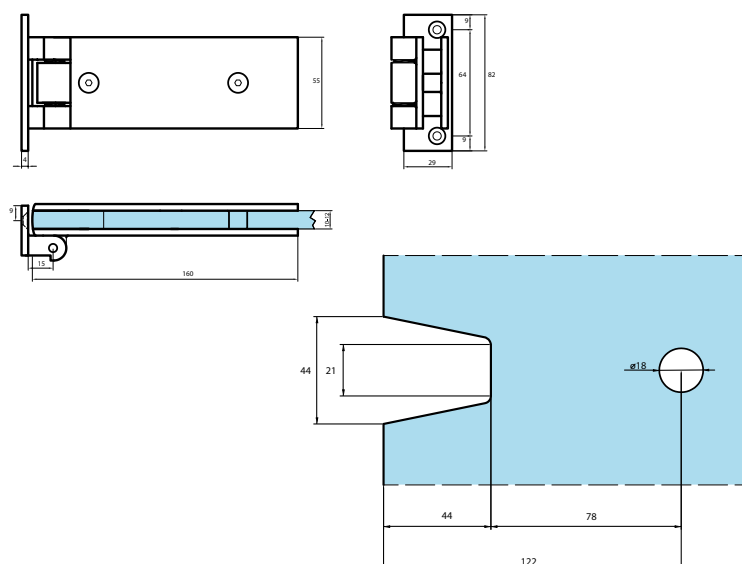
S1017

STANDARD HINGE
CERNIERA STANDARD, A SPINGERE



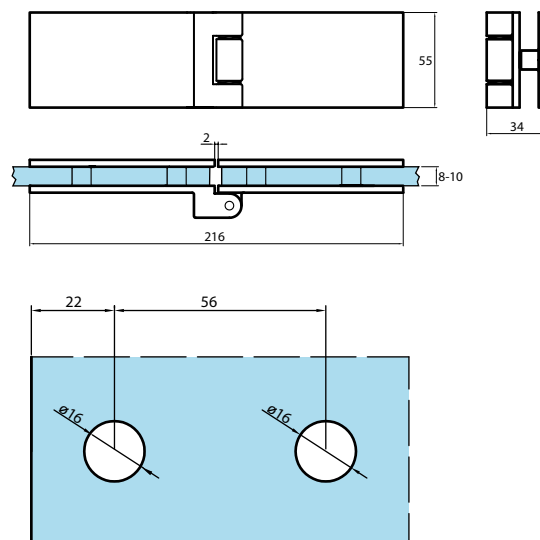
S1017A

Extended hinge
Cerniera allungata



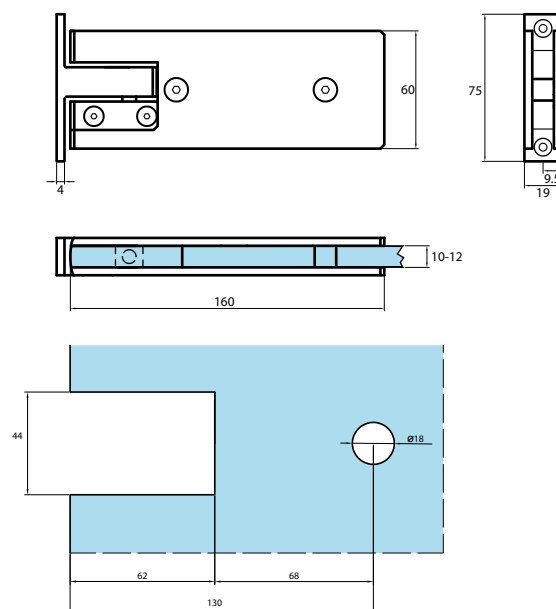
S1017D

Double hinge
Cerniera doppia



S1017Z

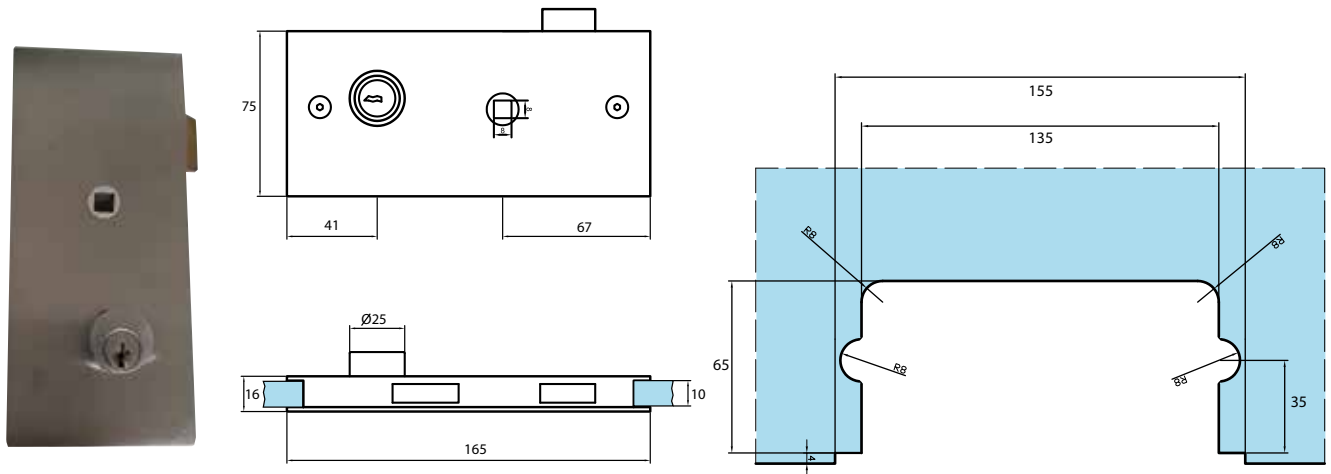
Extended hinge with fastener
Cerniera allungata con zanca



S1202

Single lock with spring latch

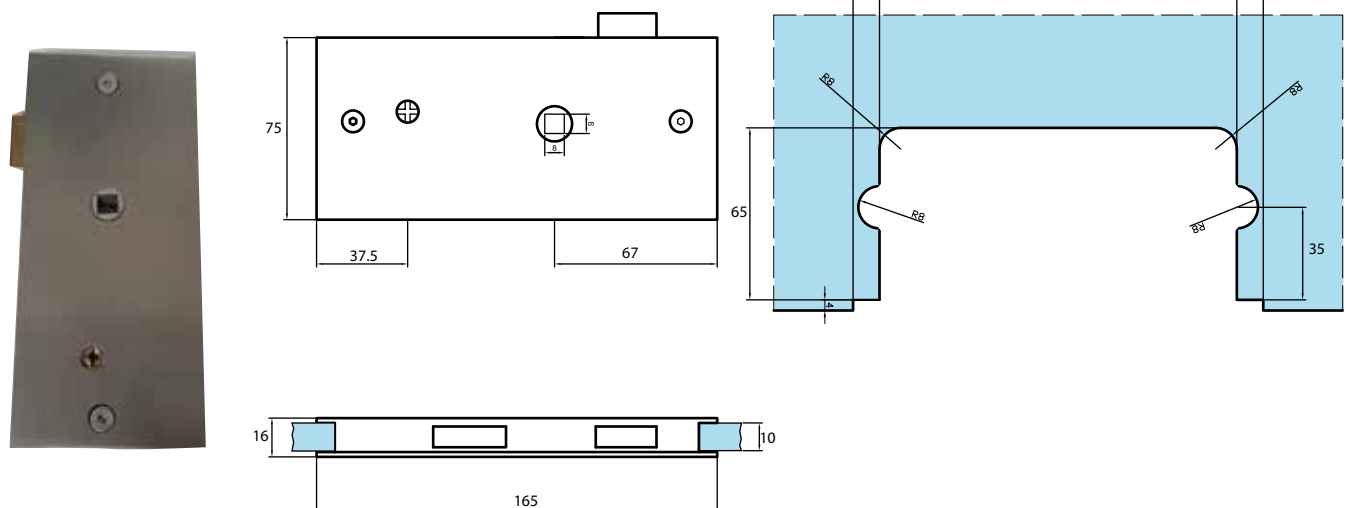
Serratura con mandata e scrocco - od olivetta, sinistra



S1202/Z

Single lock with spring latch

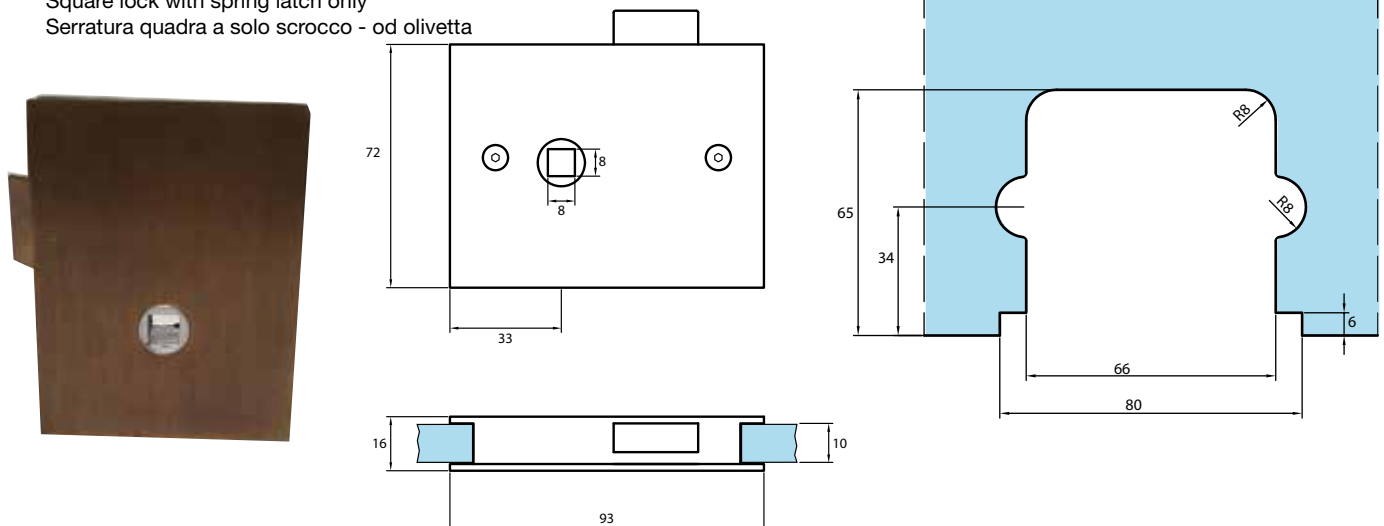
Serratura con mandata e scrocco - od olivetta, sinistra



S1203

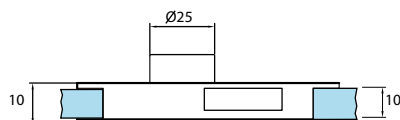
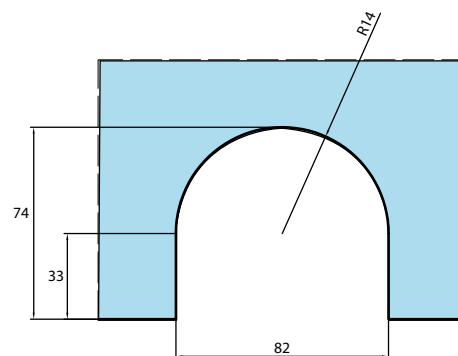
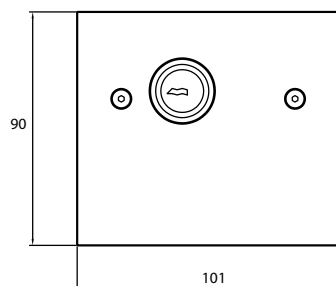
Square lock with spring latch only

Serratura quadra a solo scrocco - od olivetta



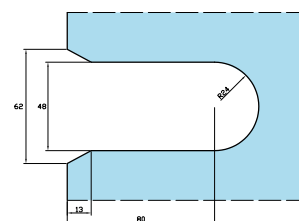
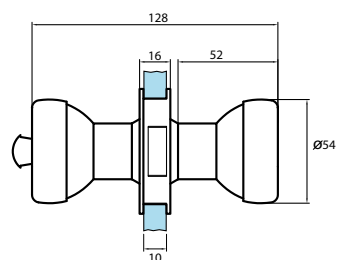
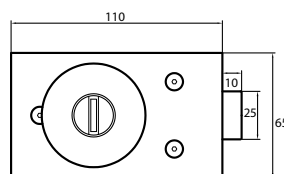
S1204

Central lock
Serratura centrale



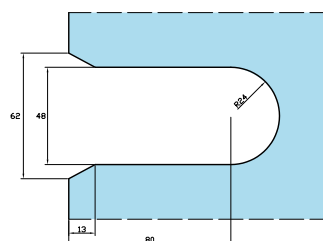
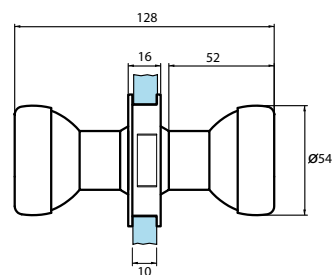
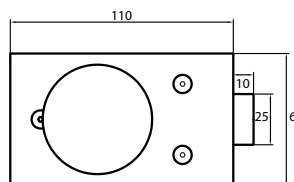
S1210/N

Standard knob lock- normal type
Serratura standard a pomoli - tipo normale



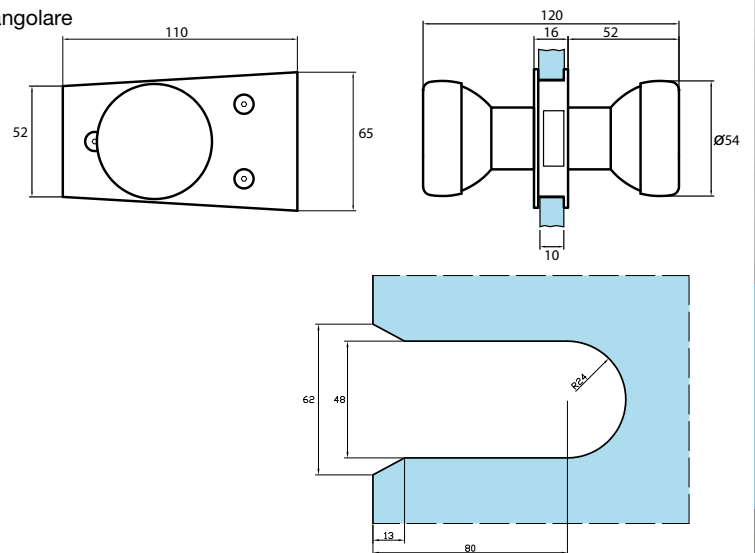
S1210/S

Standard knob lock- Simple type
Serratura standard a pomoli - tipo semplice



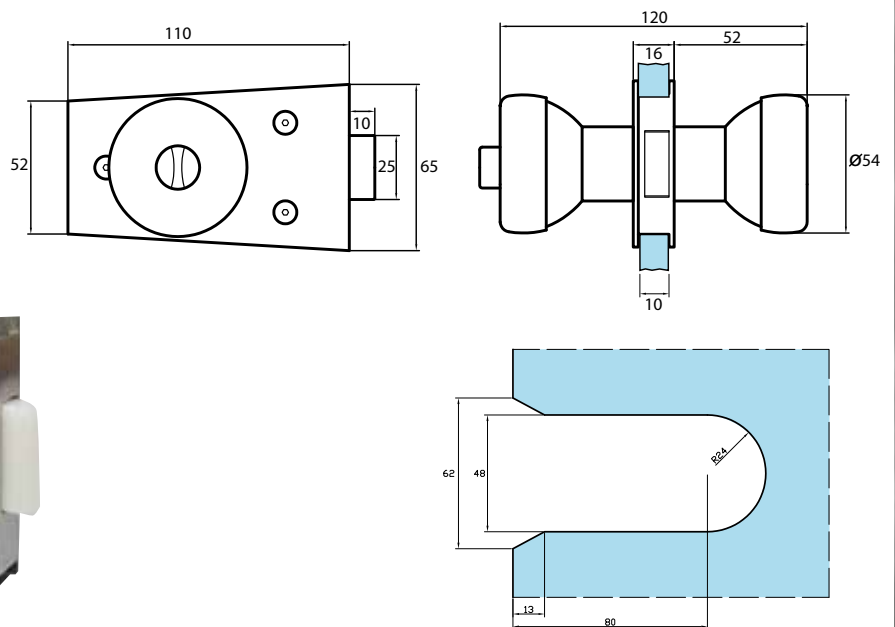
S1220/C

Trapezoidal standard backplate for S1220
Controcartella trapezoidale per S 1220, anche in versione rettangolare

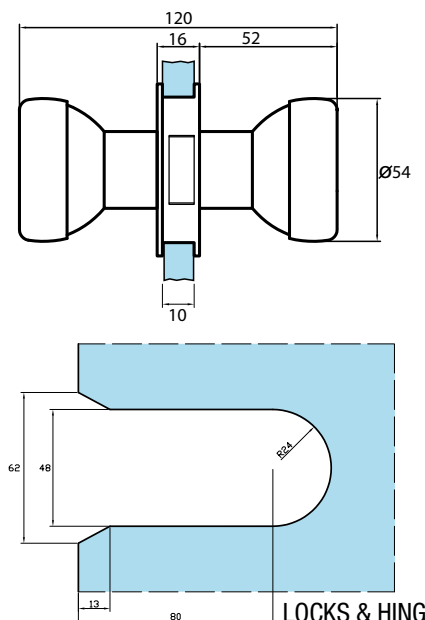
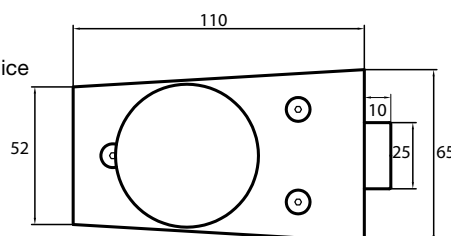
**S1220/N**

Trapezoidal standard lock - normal type

Serratura standard trapezoidale - tipo normale,
anche in versione rettangolare

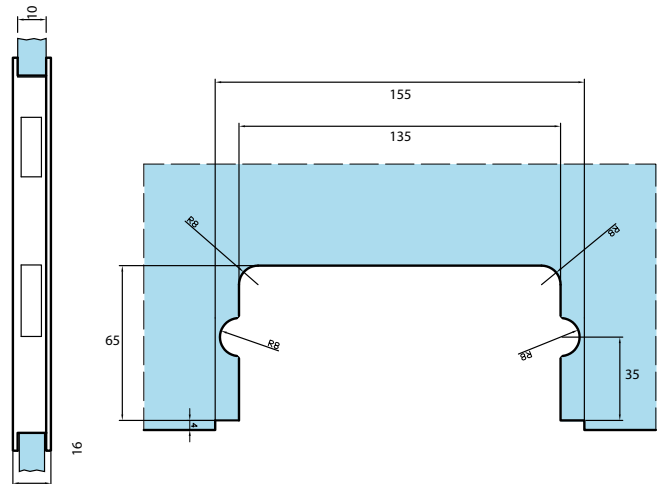
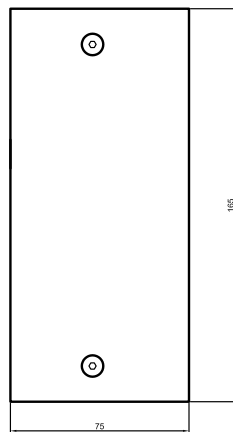
**S1220/S**

Standard knob lock - simple type
Serratura standard a pomoli - tipo semplice



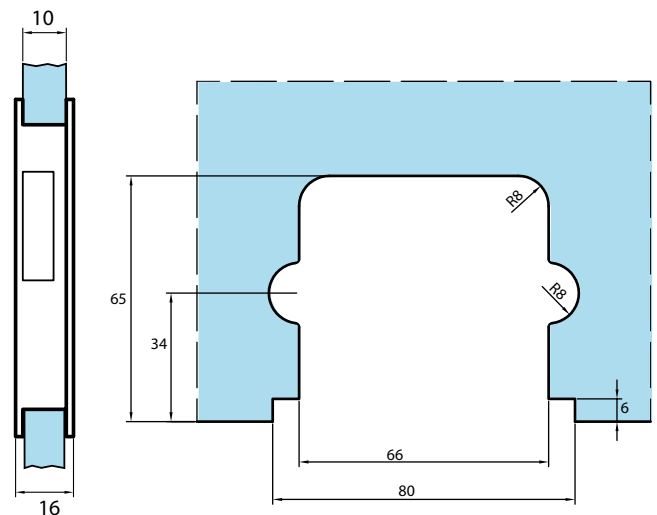
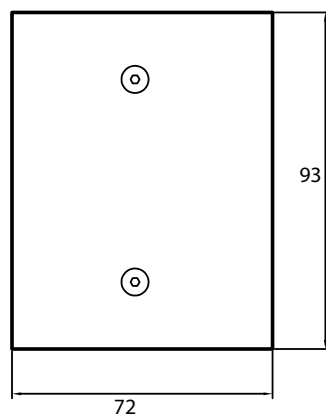
S1252

Backplate for items S 1202 - 1202 Z, with or without rabbet
Controcartella per serratura S 1202 - 1202 Z, con battuta o senza



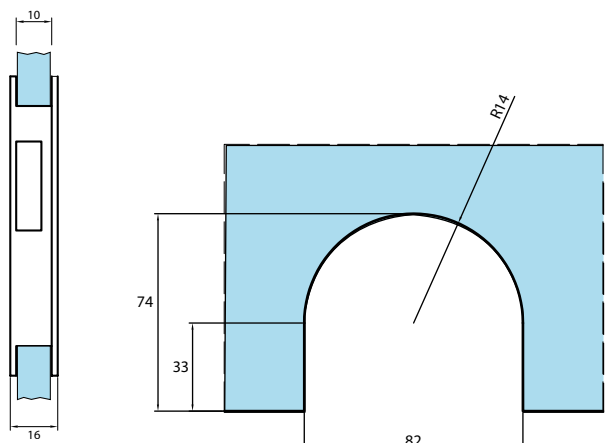
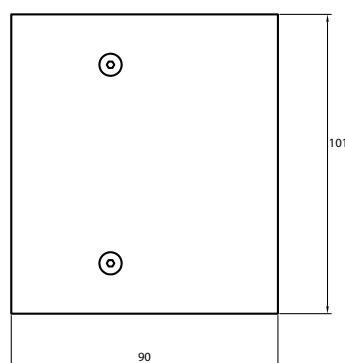
S1253-1256

Backplate for S1203-1206
Controcartella per serratura S1203-1206



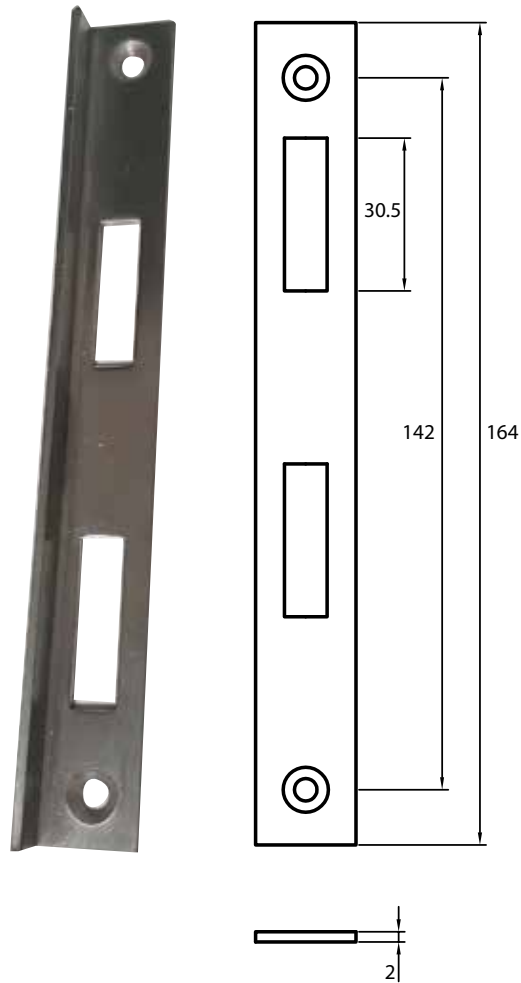
S1254

Backplate for S1204
Controcartella per serratura S1204

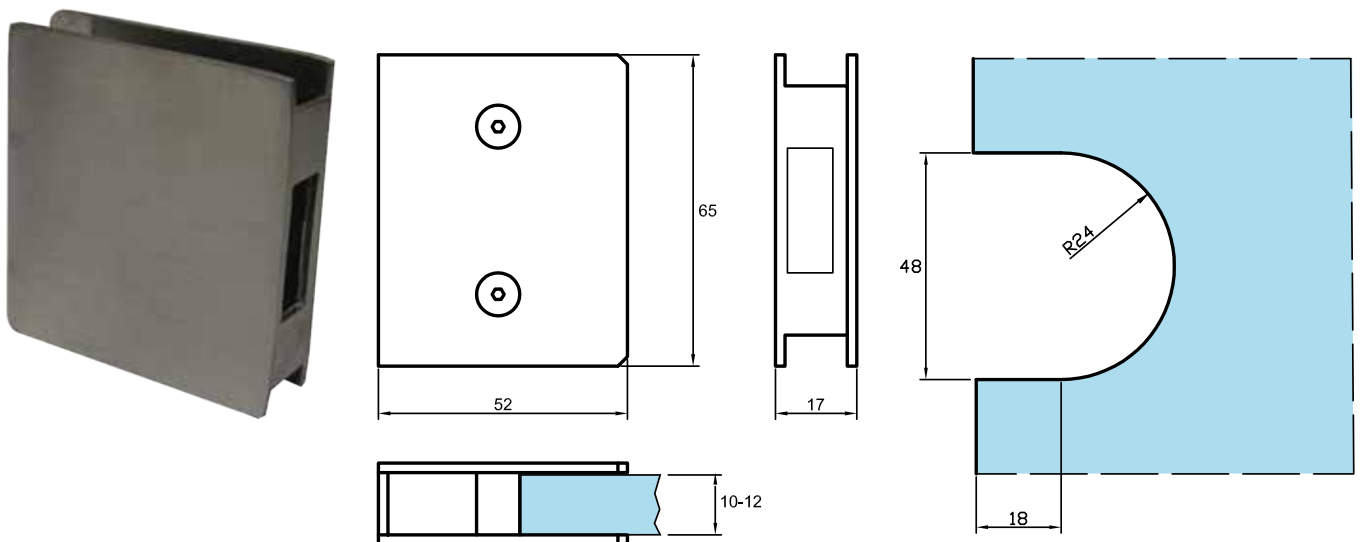


S1258

Big selvage for S1202-1202/Z
Bocchetta grande per S1202 - 1202/Z

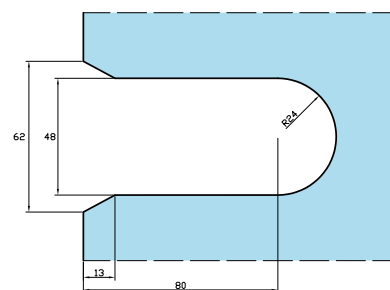
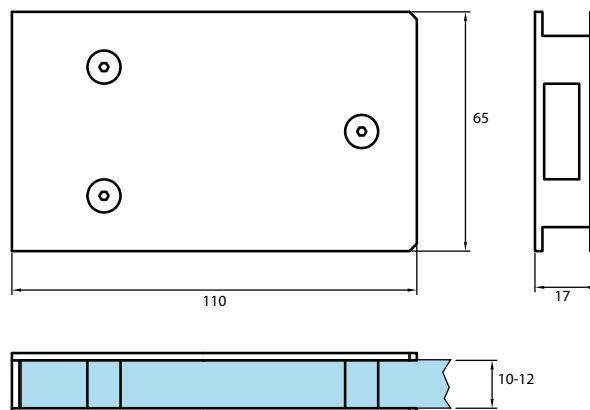
**S1270**

Small backplate for S1210
Controcartella piccola per serratura S1210-1220



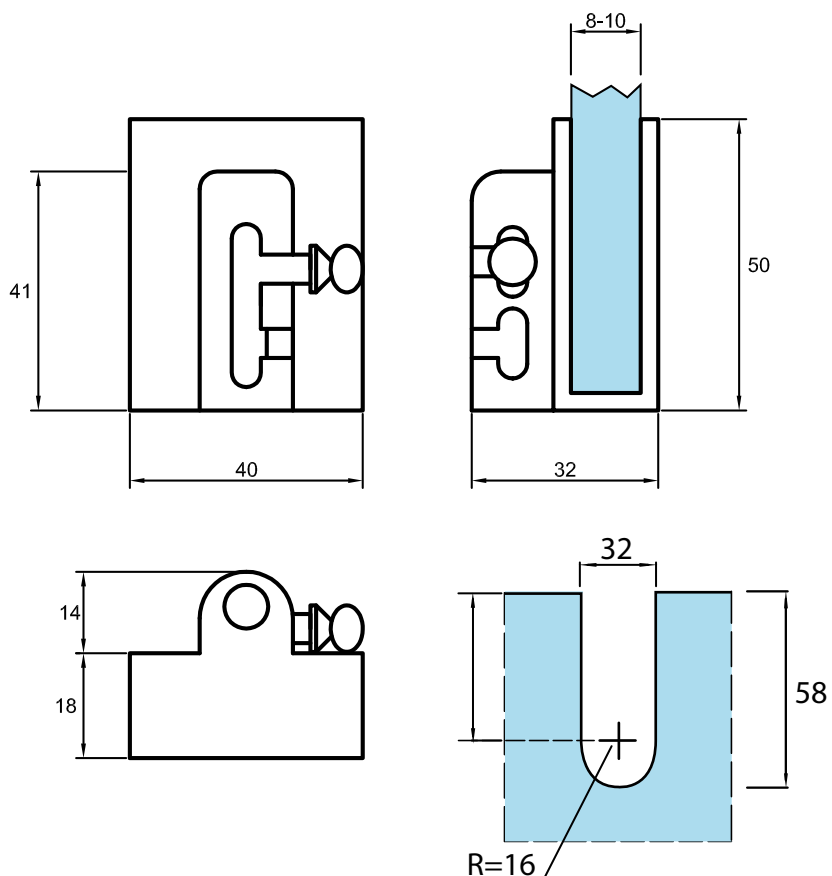
S1271

Big backplate for S1210
Controcartella grande per S1210



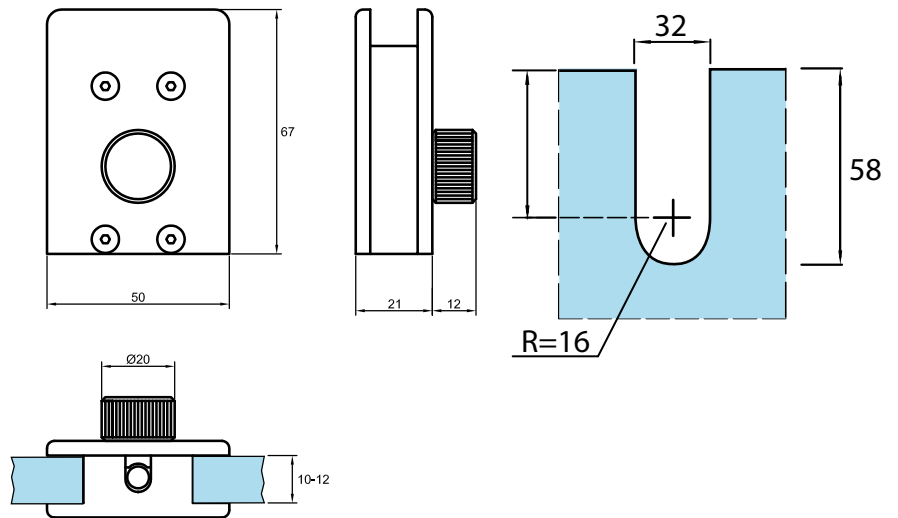
S1414

Latch without notch
Catenacciolo senza tacca



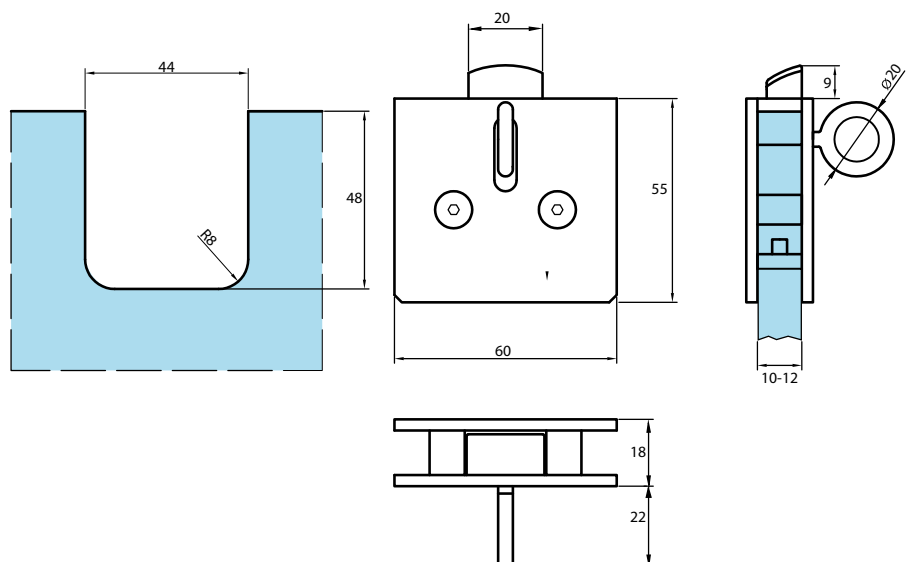
S1415

Latch
Catenacciolo



S1443

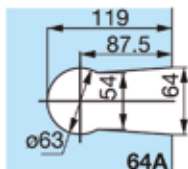
Latch for vent windows
Scrocchetto per wasistas





72850L

Lock Adler Selection with handles
polished stainless steel



72851M

Lock Adler Selection with handles
brushed stainless steel



72852N

Hinge Adler Selection with reversible surface fixed
polished stainless steel

Technical features

For 8 mm thick toughened glass

Hinge for rebate of 35 to 40 mm

To fit notch 6200EF

Dimensions size of doors 827 mm x 2034 mm

Max load 45 kg for 2 hinges.

For load exceeding a third hinge must be fitted.



72854Q

Hinge Adler Selection with reversible surface fixed
aluminium frame

polished stainless steel

Technical features

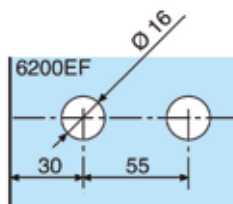
For 8 mm thick toughened glass

To fit notch 6200EF

Dimensions size of doors 827 mm x 2034 mm

Max load 45 kg for 2 hinges.

For load exceeding a third hinge must be fitted.



72853P

Hinge Adler Selection with reversible surface fixed
brushed stainless steel

Technical features

For 8 mm thick toughened glass

Hinge for rebate of 35 to 40 mm

To fit notch 6200EF

Dimensions size of doors 827 mm x 2034 mm

Max load 45 kg for 2 hinges.

For load exceeding a third hinge must be fitted.



72855R

Hinge Adler Selection with reversible surface
fixed aluminium frame

brushed stainless steel

Technical features

For 8 mm thick toughened glass

To fit notch 6200EF

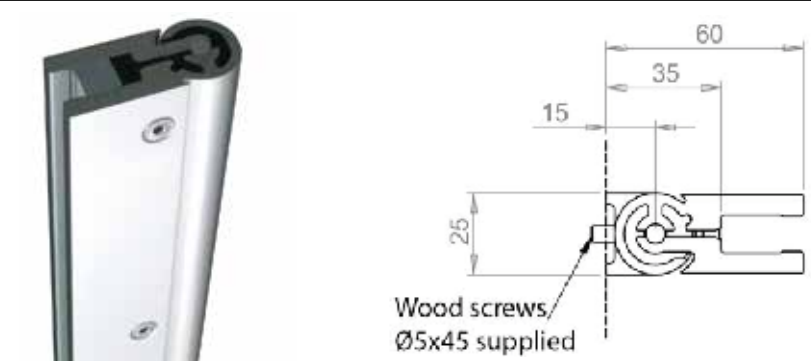
Dimensions size of doors 827 mm x 2034 mm

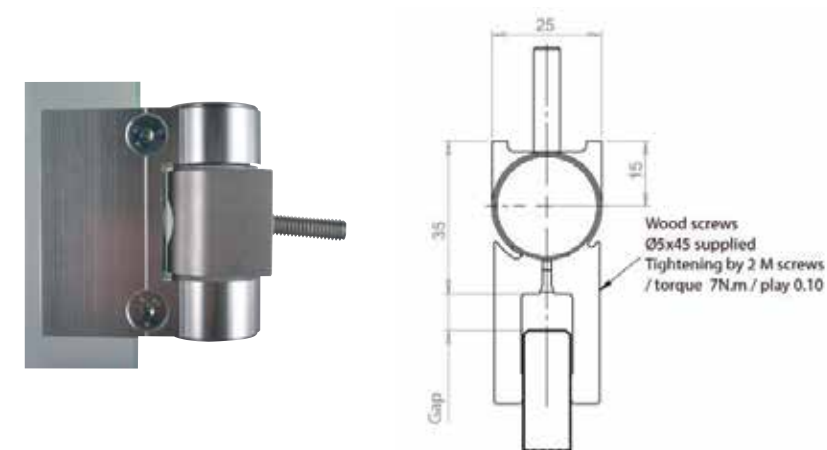
Max load 45 kg for 2 hinges.

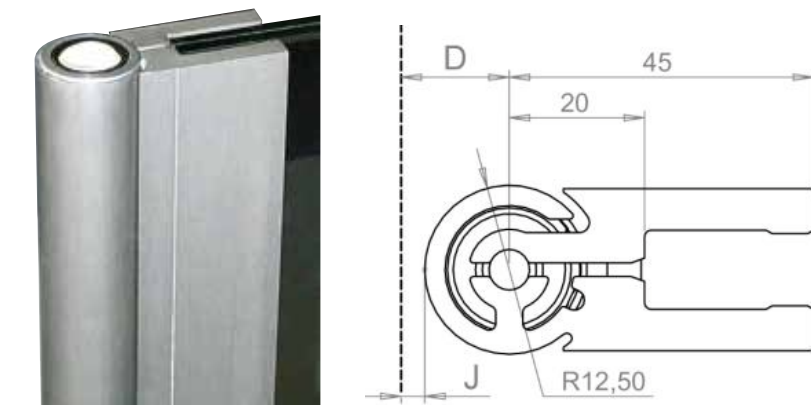
For load exceeding a third hinge must be fitted.

732A

Adler VF: Full height, anti-finger trap hinges or tube hinges and clips adjustable for laminated glass, uncoated 55.2 or tempered (10 mm).

Adjustable hinge full height 55.2 - 10mm tempered		Unit 2m75	
		Chromed	73282F
		BSS anodised	73285J
		plain	73270S

Adjustable hinge 55.2 - 10mm tempered		Unit	
		Chromed	73281D
		BSS anodised	73284H
		plain	73271T

Tube hinge rectangular pin 55.2 - 10mm tempered		Unit 2m75	
		Chromed	73280C
		BSS anodised	73283G
		plain	73249U

Adler VF in aluminium

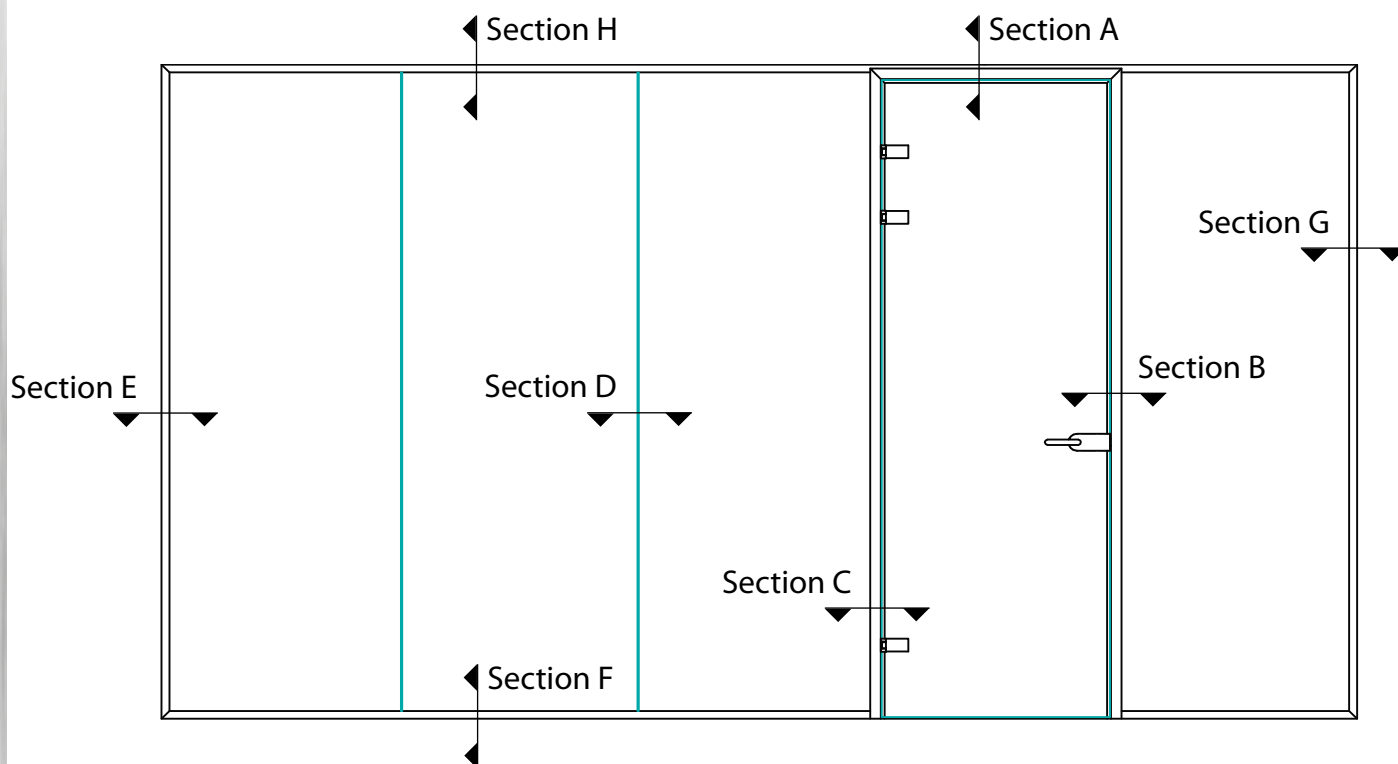


With the tube hinges and clips for laminated glass 55.2, this principle is designed for clipping onto the edge of glass panels: This tightening method is very efficient and can be used directly metal on glass for a supremely elegant design and greater ease of installation. For thinner lamination (44.2), it is possible to install the system using sheets of cork laid in the gap of the clip at full height, the overhang being trimmed with the cutter flush with the clip after tightening. Naturally, these clips, lift-off hinges and tube hinges are suitable for coated glass panels (55.2 or 10 mm monolithic). The double-action lift-off and tube hinges are anti-finger-trap. It is possible to make up as much as 15 mm in the width of a door by controlling the area of glass in the clip. Butt and tube hinges are adjustable to the height of the door.



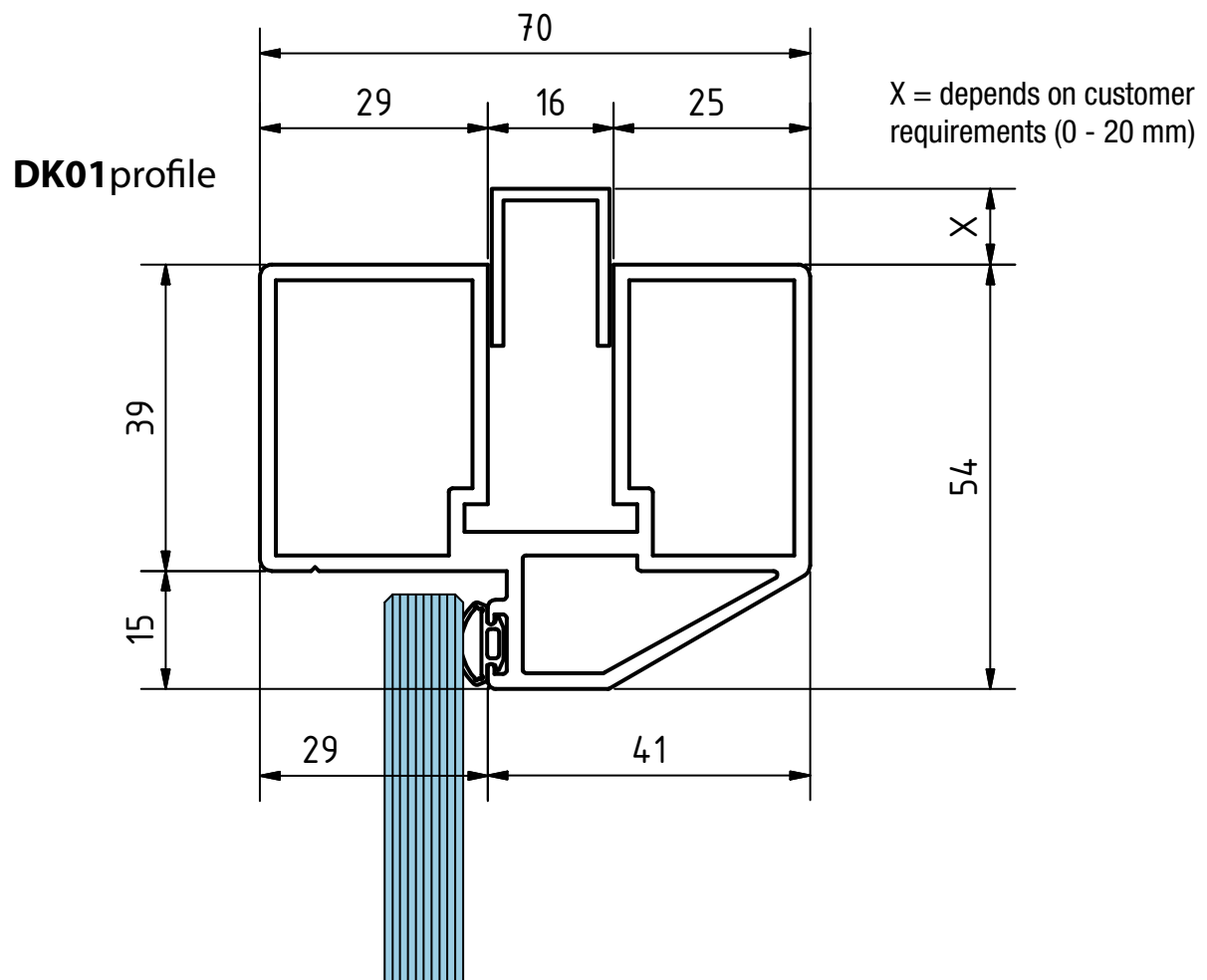
4. PARTITIONING SYSTEMS



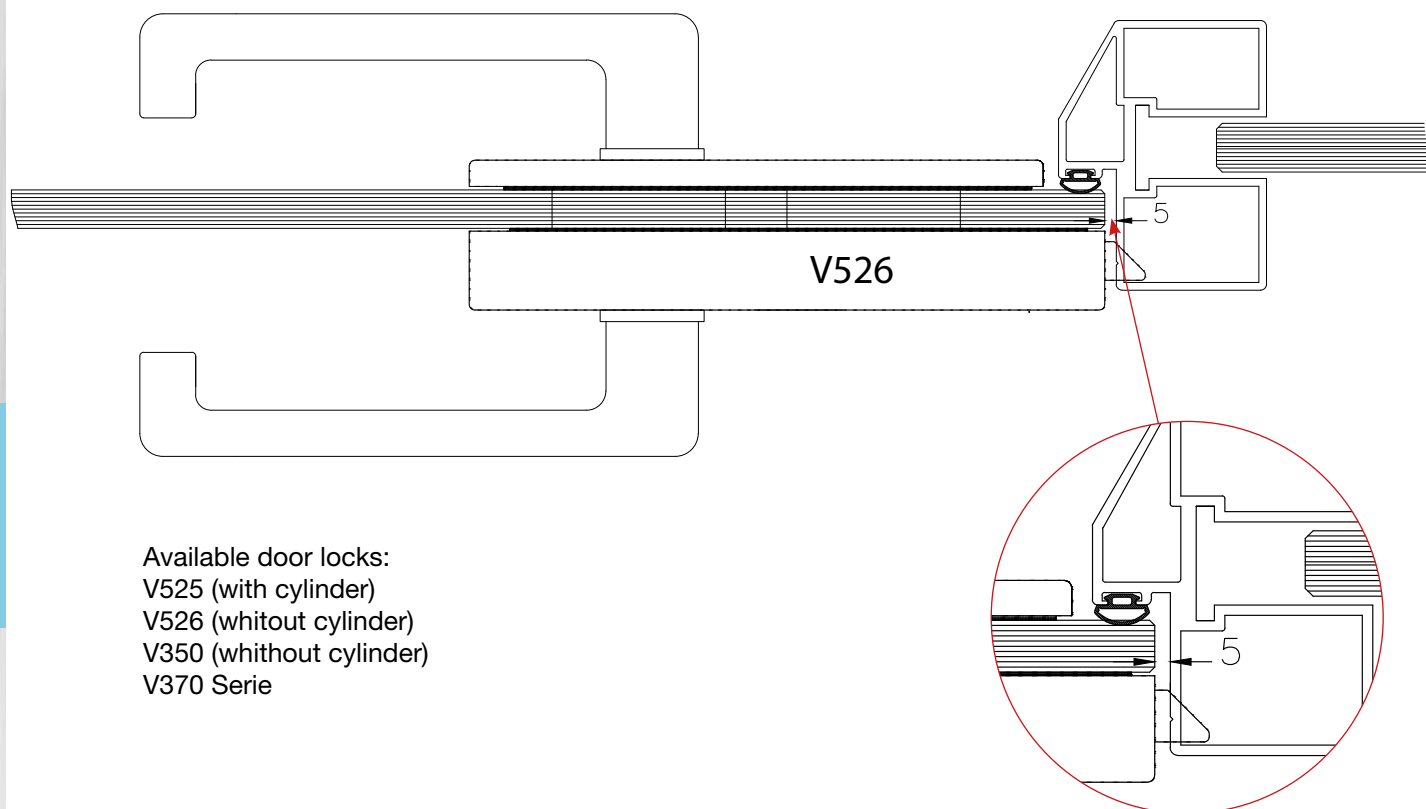




Section A

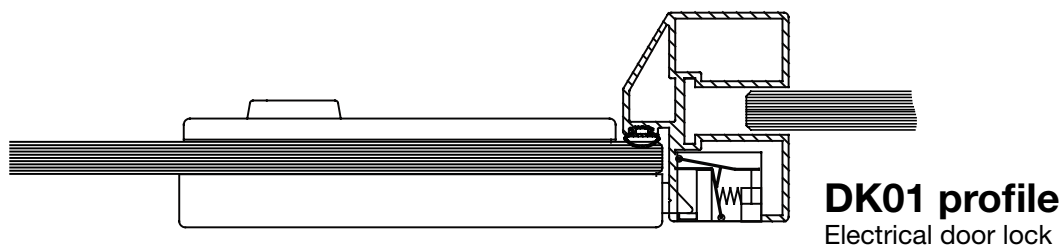
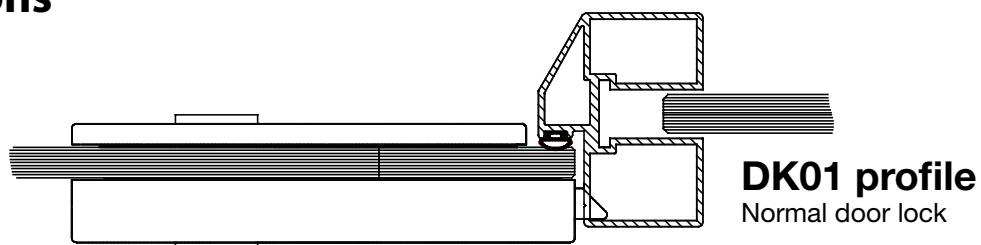


Section B DK01 profile



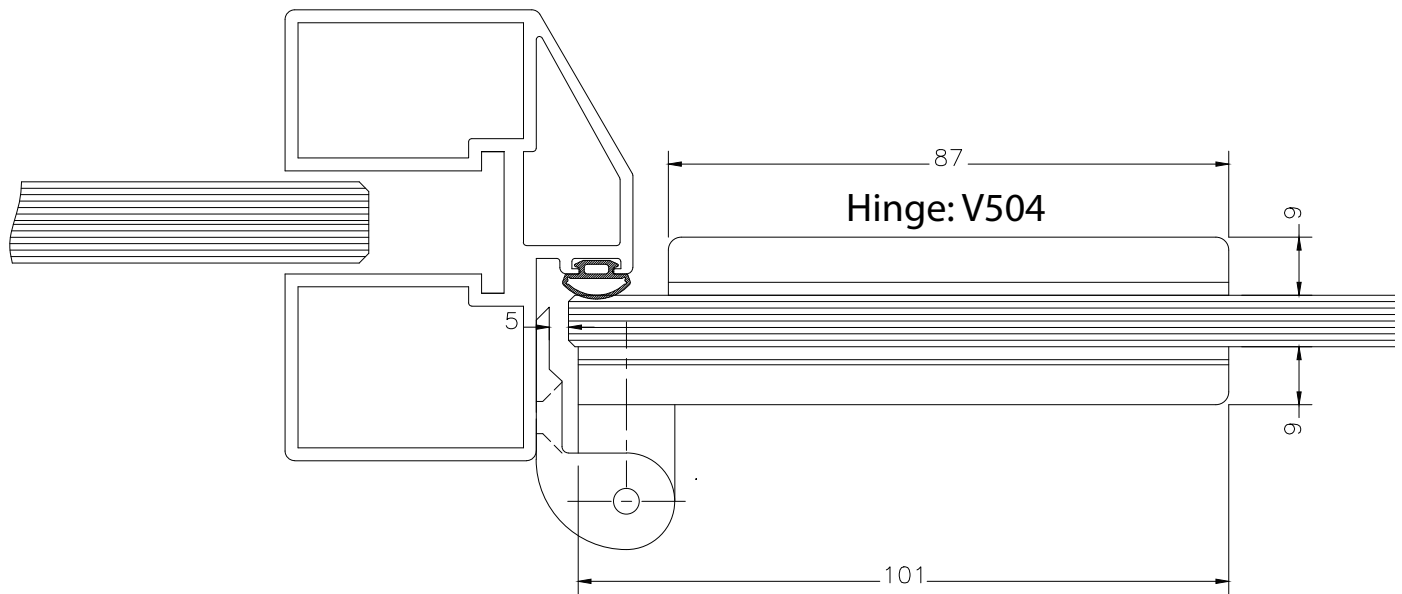
Available door locks:
 V525 (with cylinder)
 V526 (without cylinder)
 V350 (without cylinder)
 V370 Serie

Variations



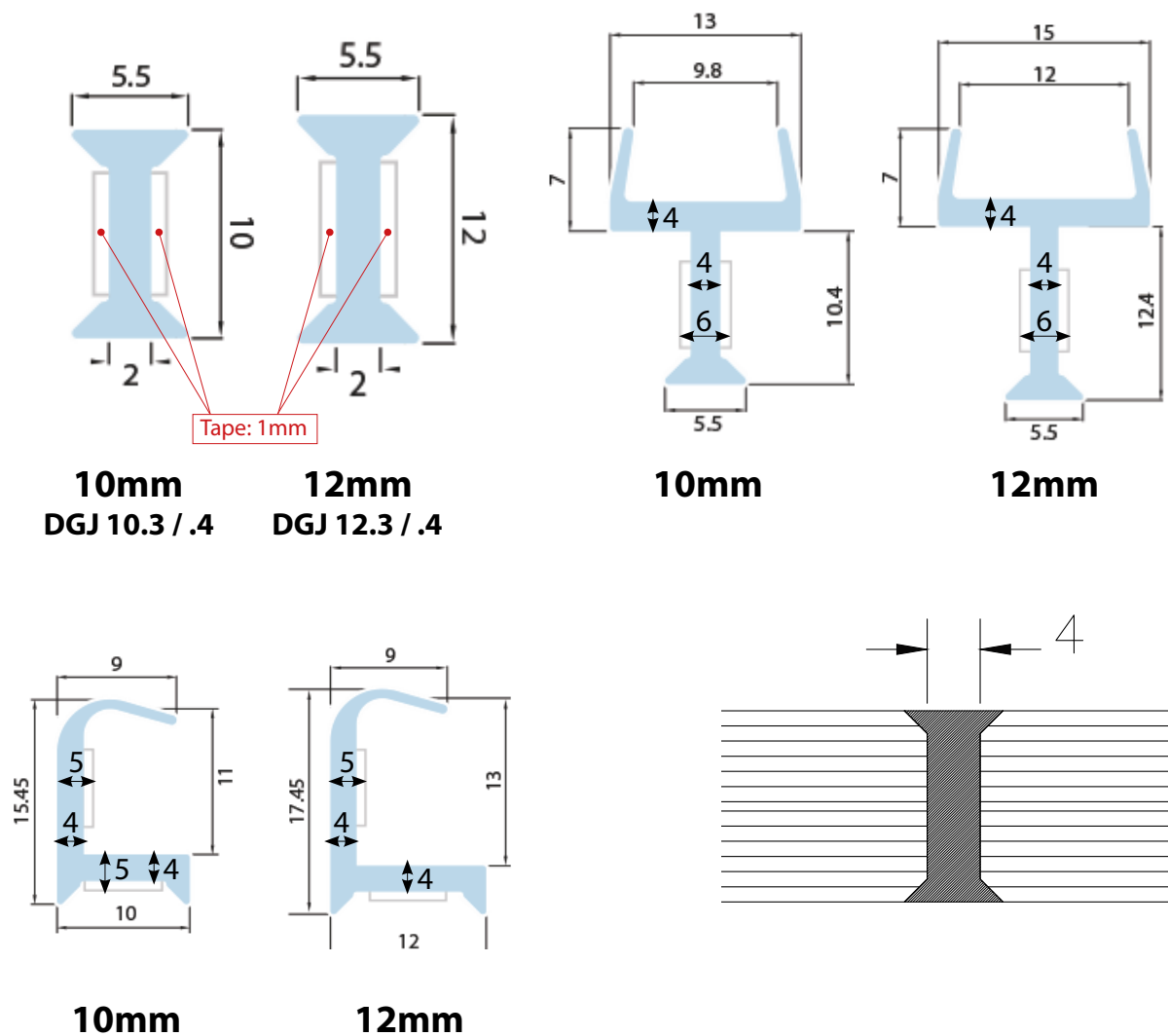
Section C

DK01 profile

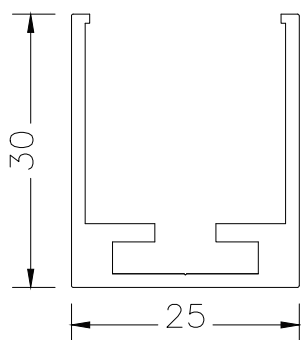
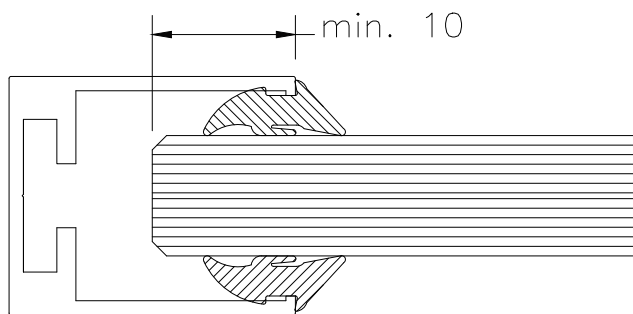


Section D

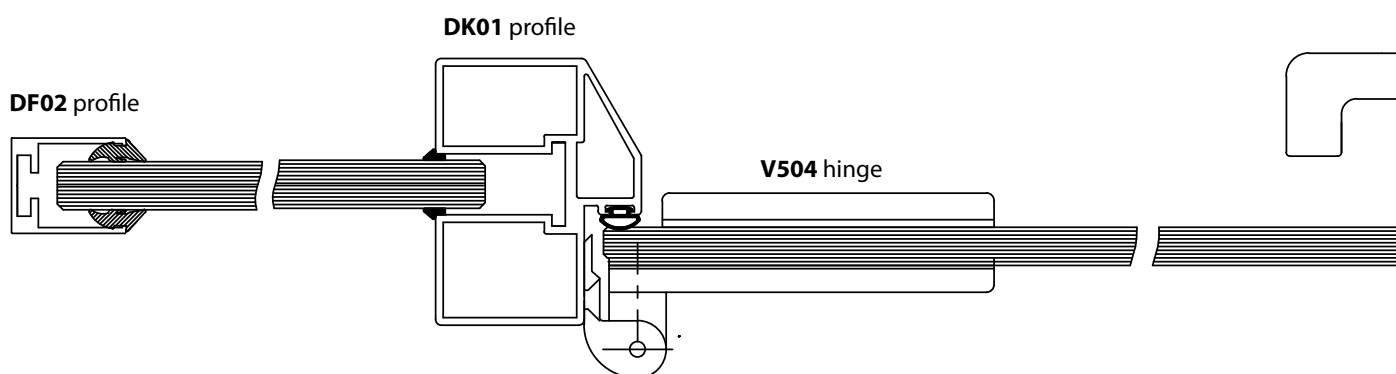
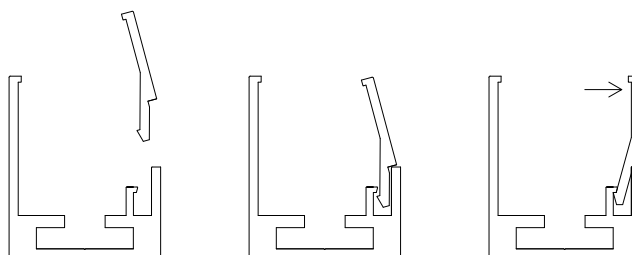
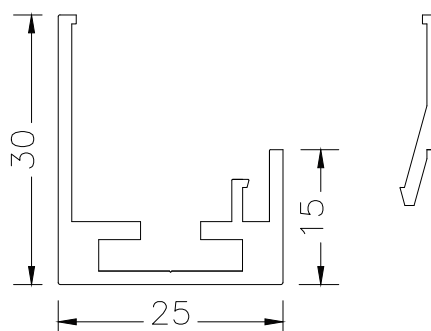
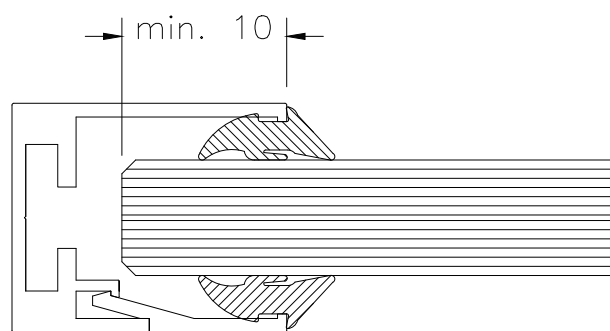
Dry Glazing Joint



Section E + F DF02 profile

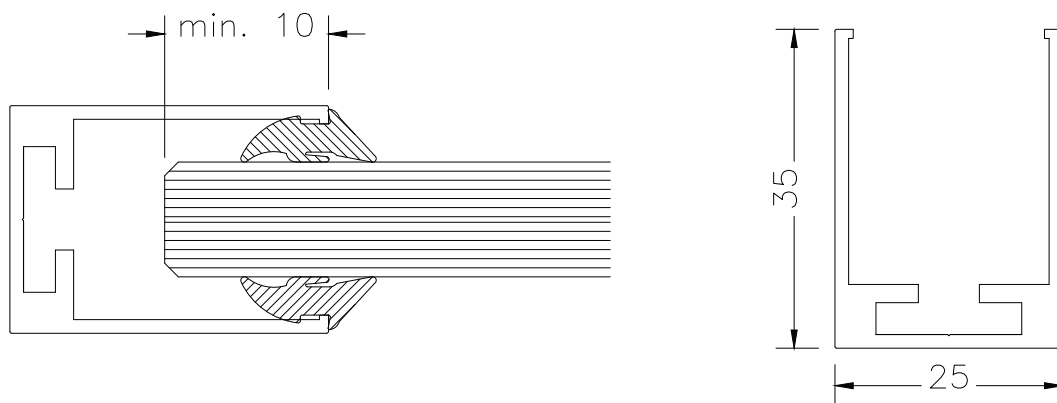


Section G DF03 + DF04 profile

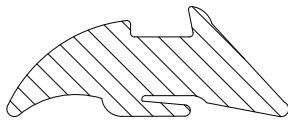


Section H

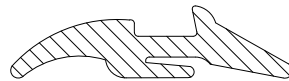
DF22 profile



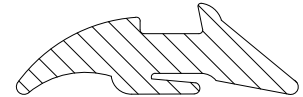
Window Rubbers



DF10
Glass: 10mm
55.2

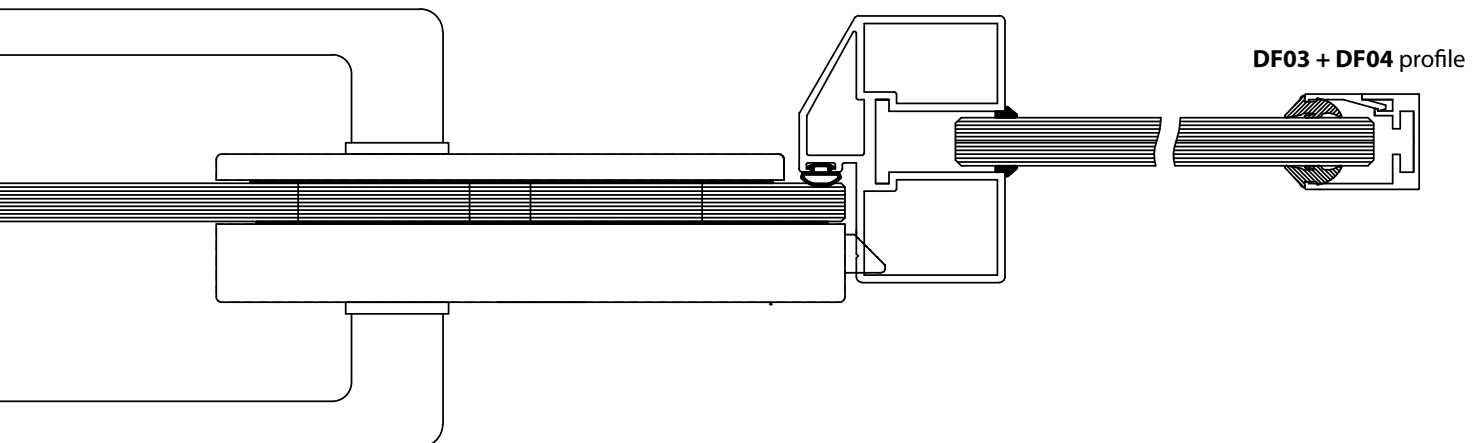


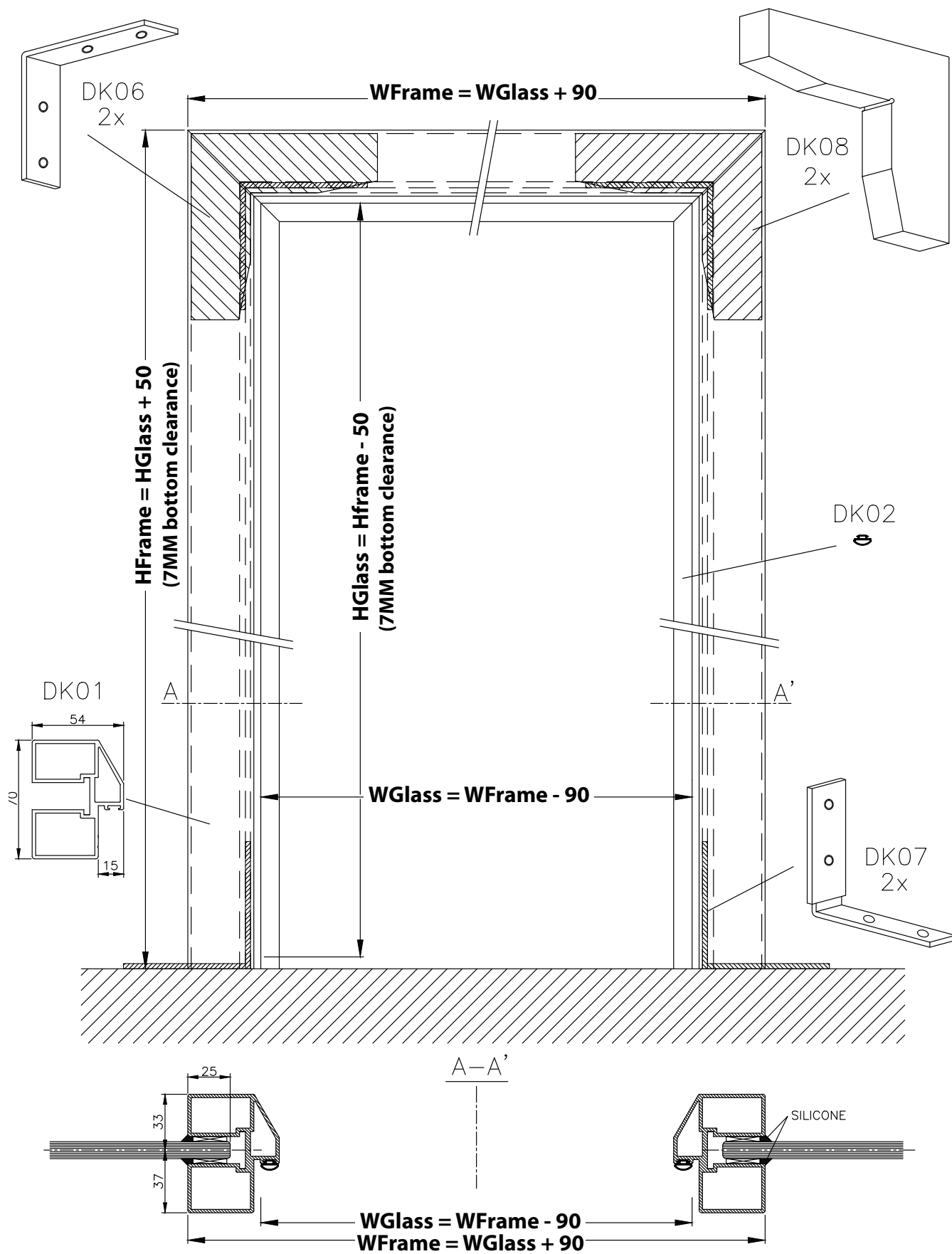
DF11
Glass: 16mm
88.2



DF12
Glass: 12mm
66.2

V526 handle
(V525 / V350)





OUTER DIMENSIONS DOORFRAME:

WFrame: WGlass + 90

HFrame: HGlass + 43 + bottom clearance (standard 7)

WFrame: mm

HFrame: mm

GLASS DIMENSIONS:

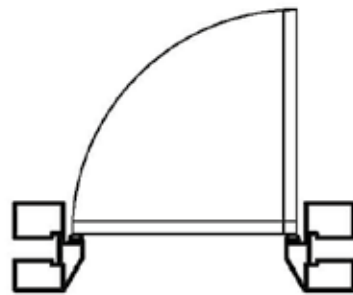
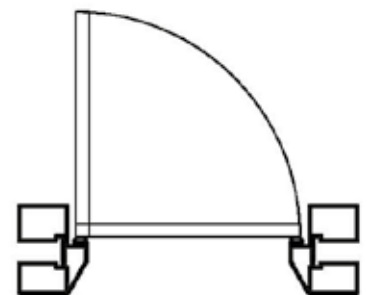
WGlass: WFrame - 90

HGlass: HFrame - 43 - bottom clearance (standard 7)

WGlass: mm

HGlass: mm

DGlass: mm

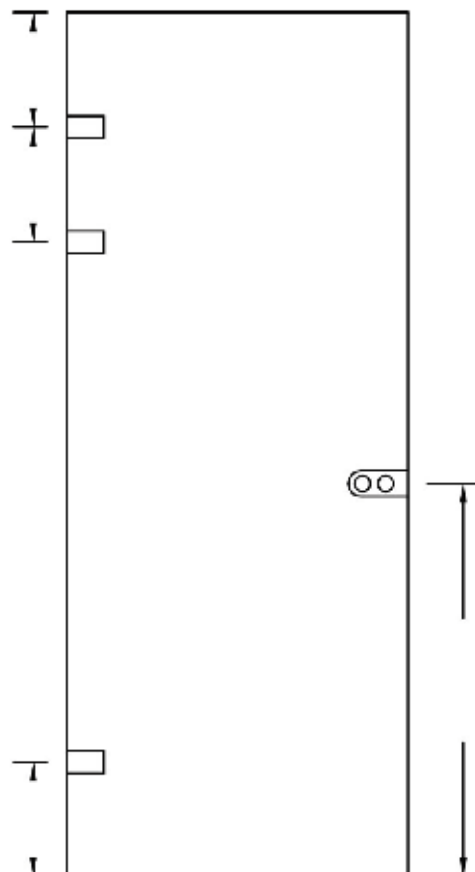
DIN LEFT OR DIN RIGHT:DIN LEFT
DK01M**LADIN RIGHT
DK01M**RA**FITTINGS + POSITIONS:**

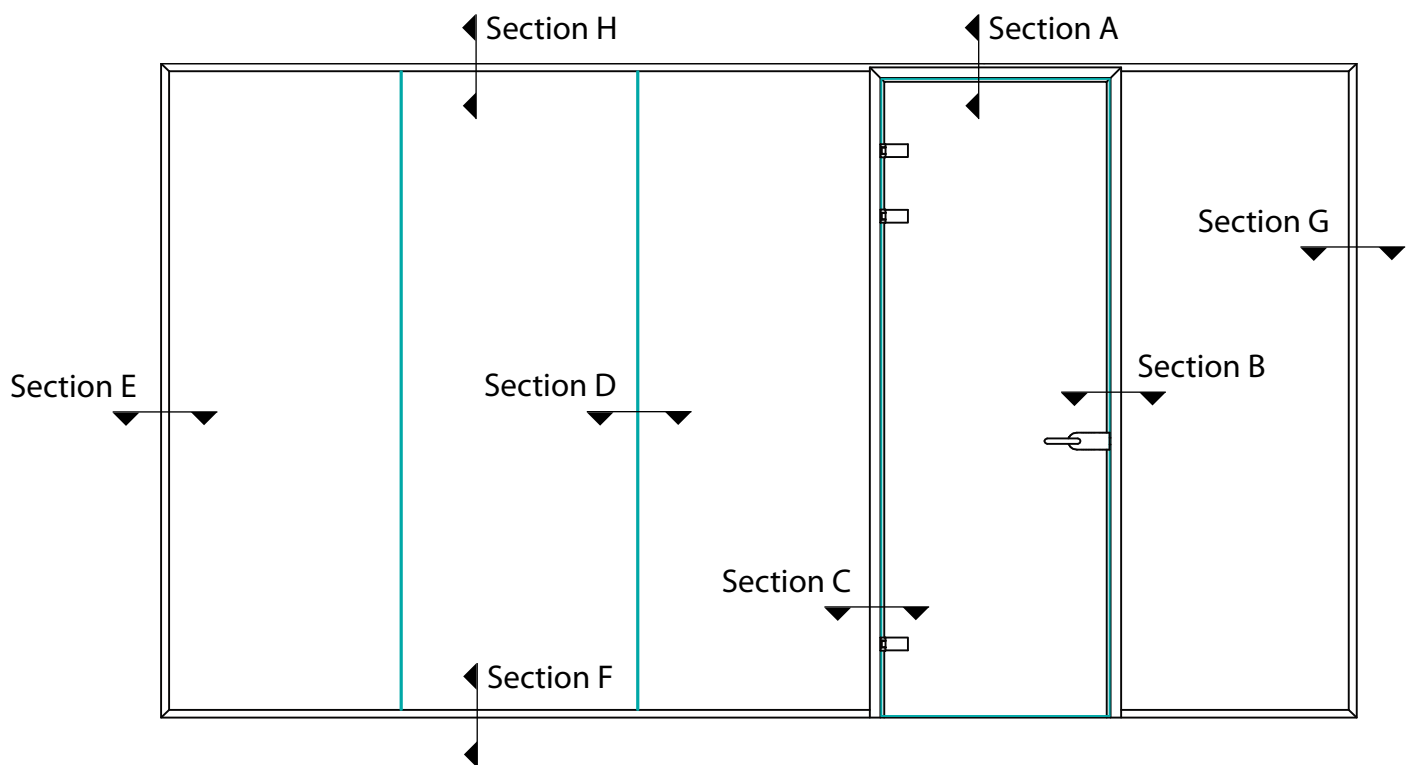
for: Hinge: V504

Door handles: V525

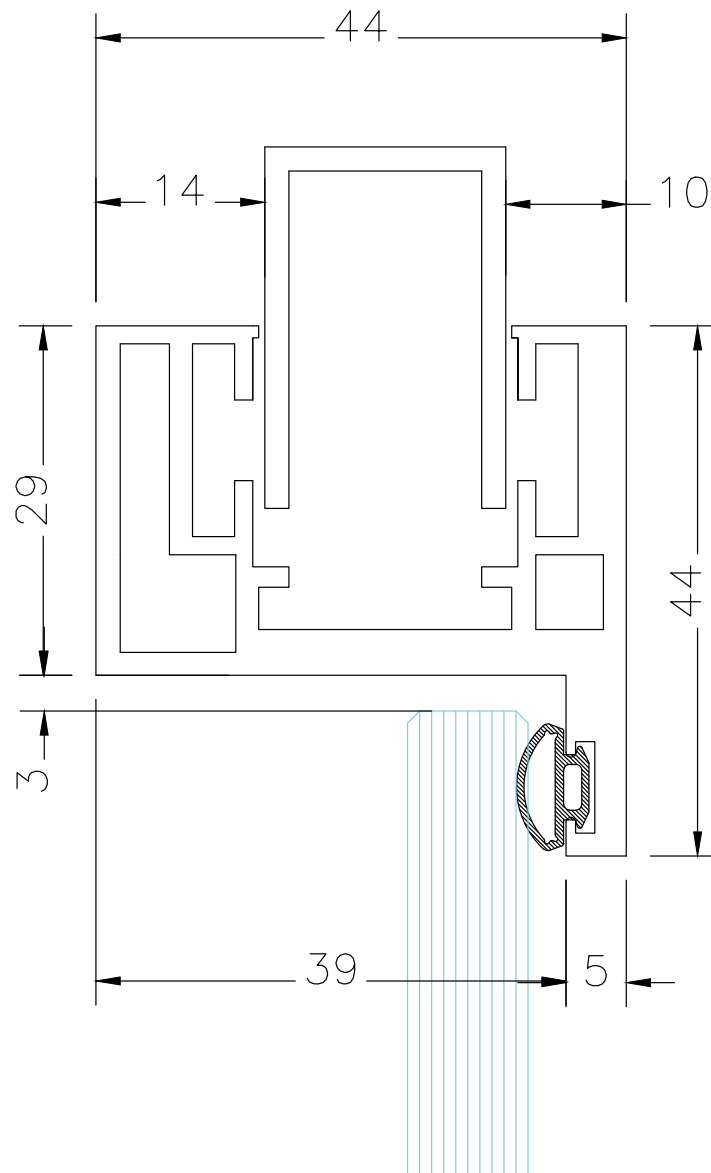
V526

V350



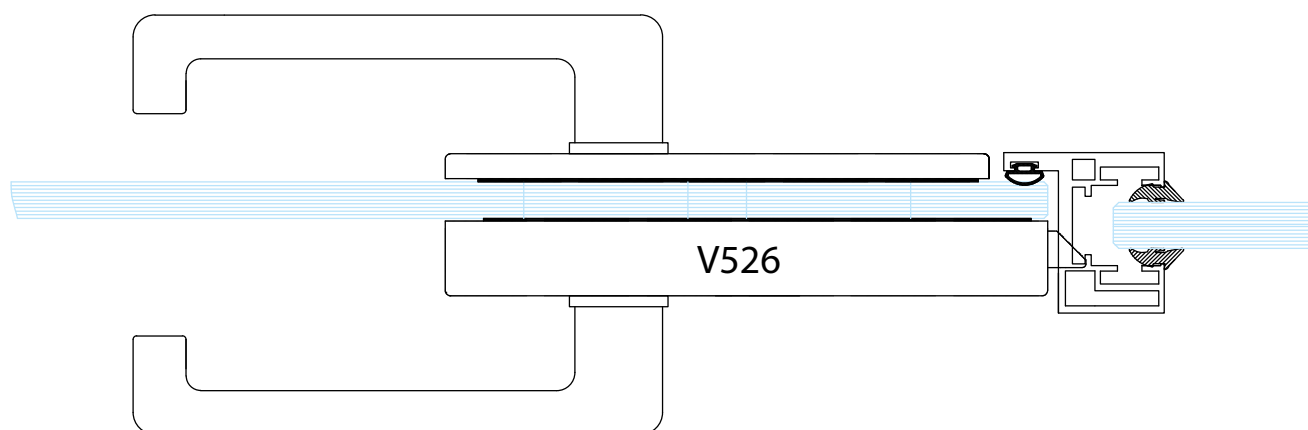


Section A SF01 profile



Section B

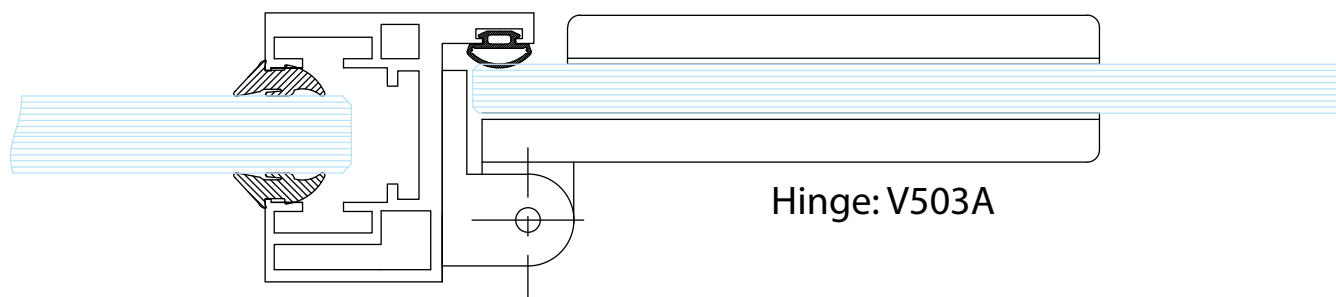
SF01 profile



Available door handles:
SEE PAGE 4

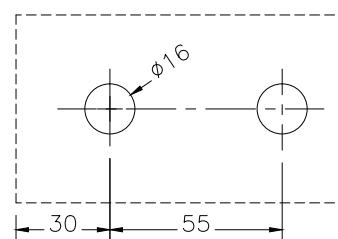
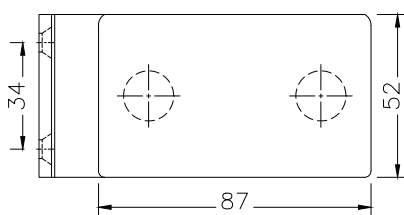
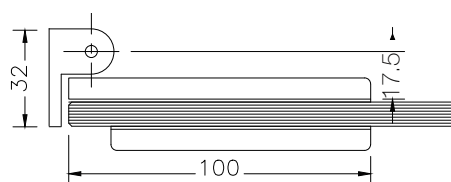
Section C

SF01 profile



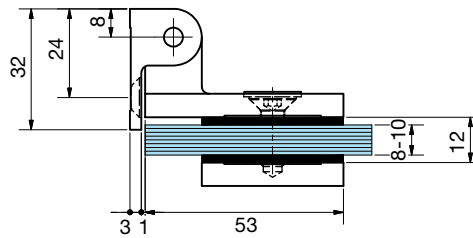
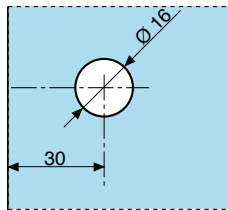
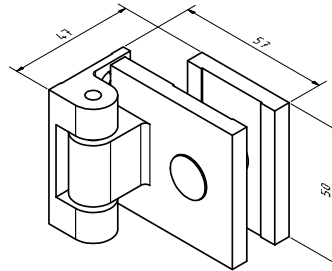
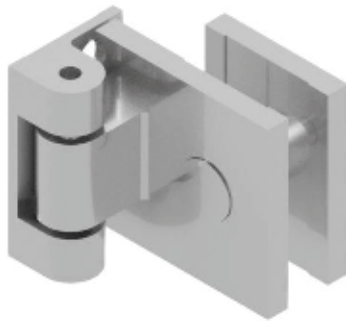
Hinge

V505A



Hinge

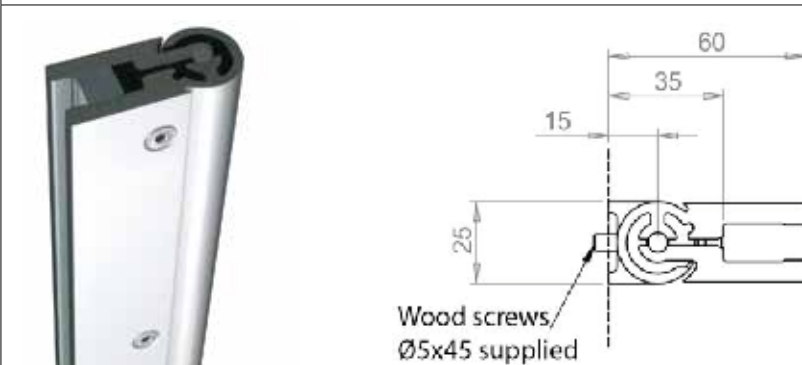
V 503.2



V 732

Adjustable hinge full height
55.2 - 10mm tempered

Unit 2m75



Chromed

73282F

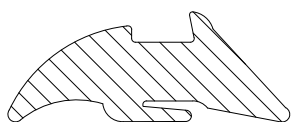
BSS anodised

73285J

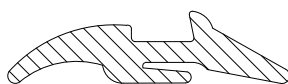
plain

73270S

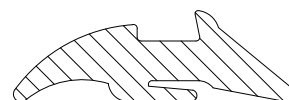
Window Rubbers



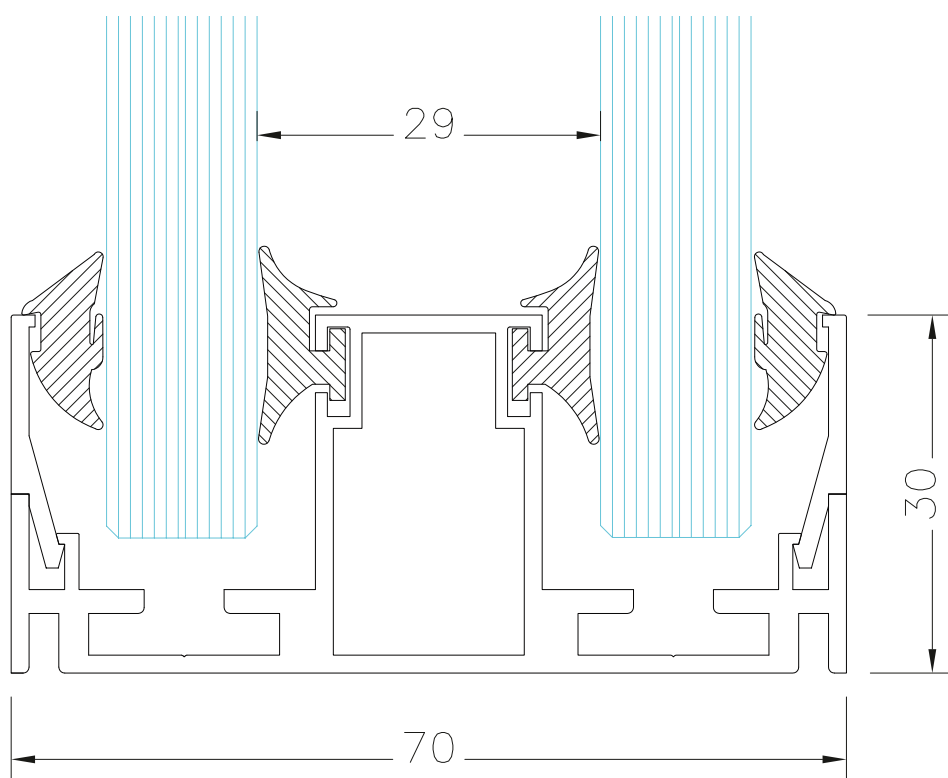
DF10
Glass: 10mm
55.2



DF11
Glass: 16mm
88.2



DF12
Glass: 12mm
66.2

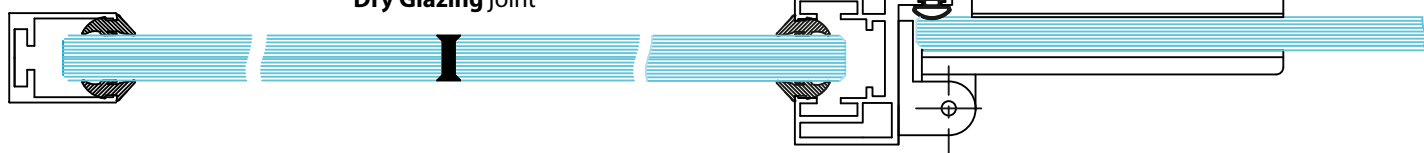


Complete composition

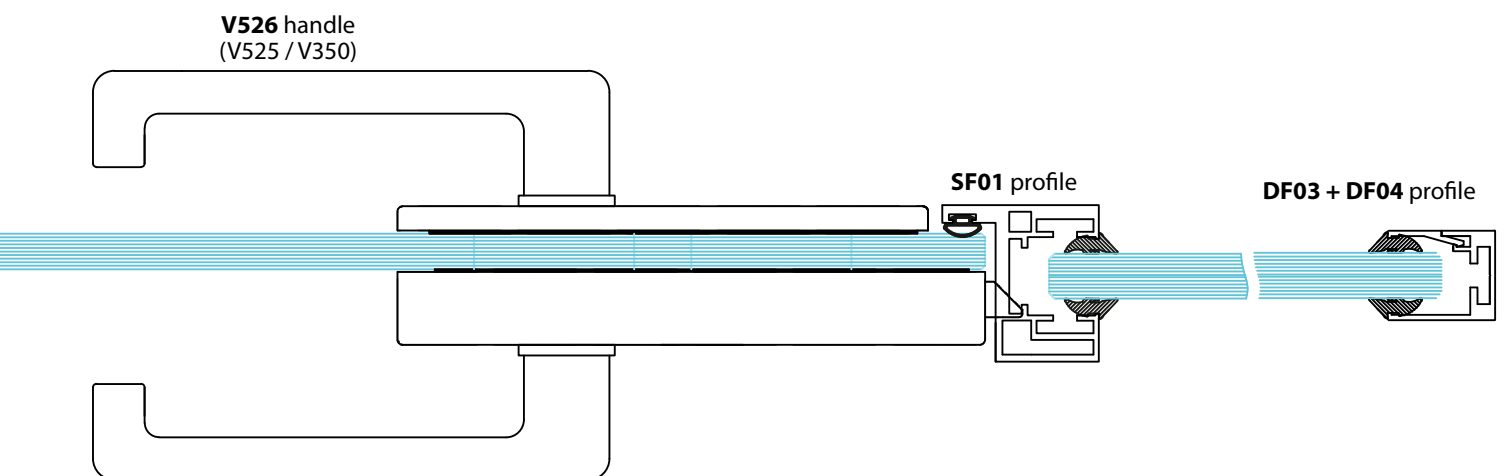
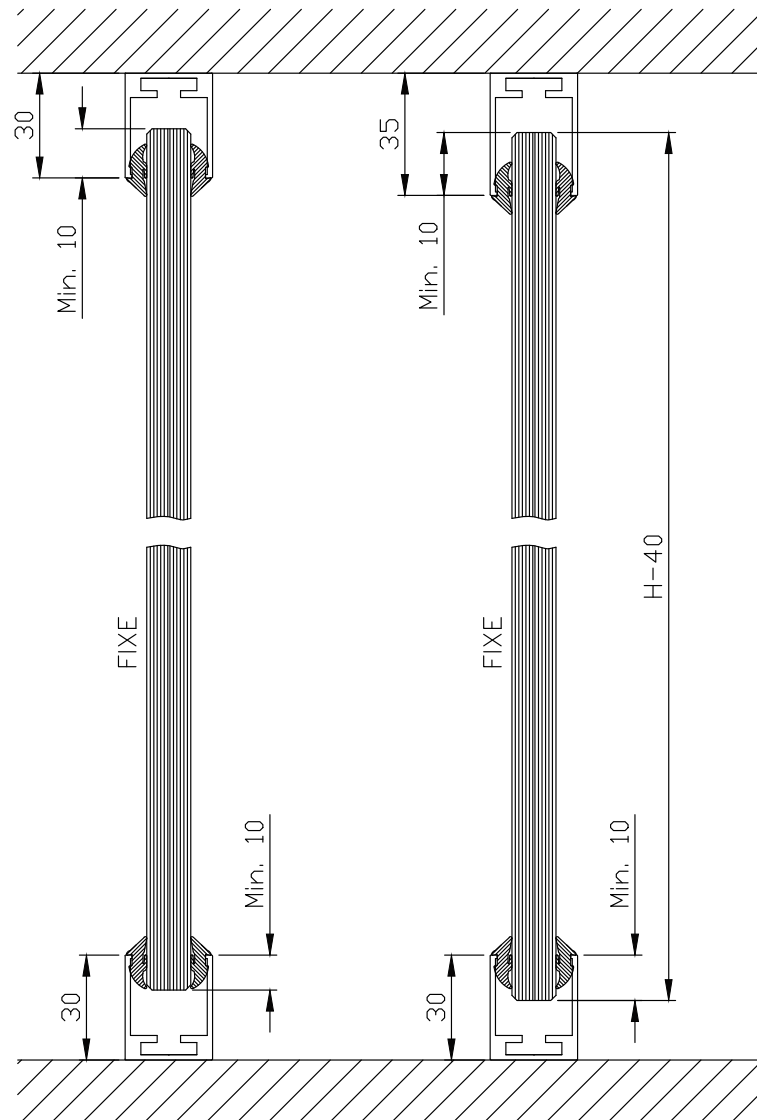
DF02 profile

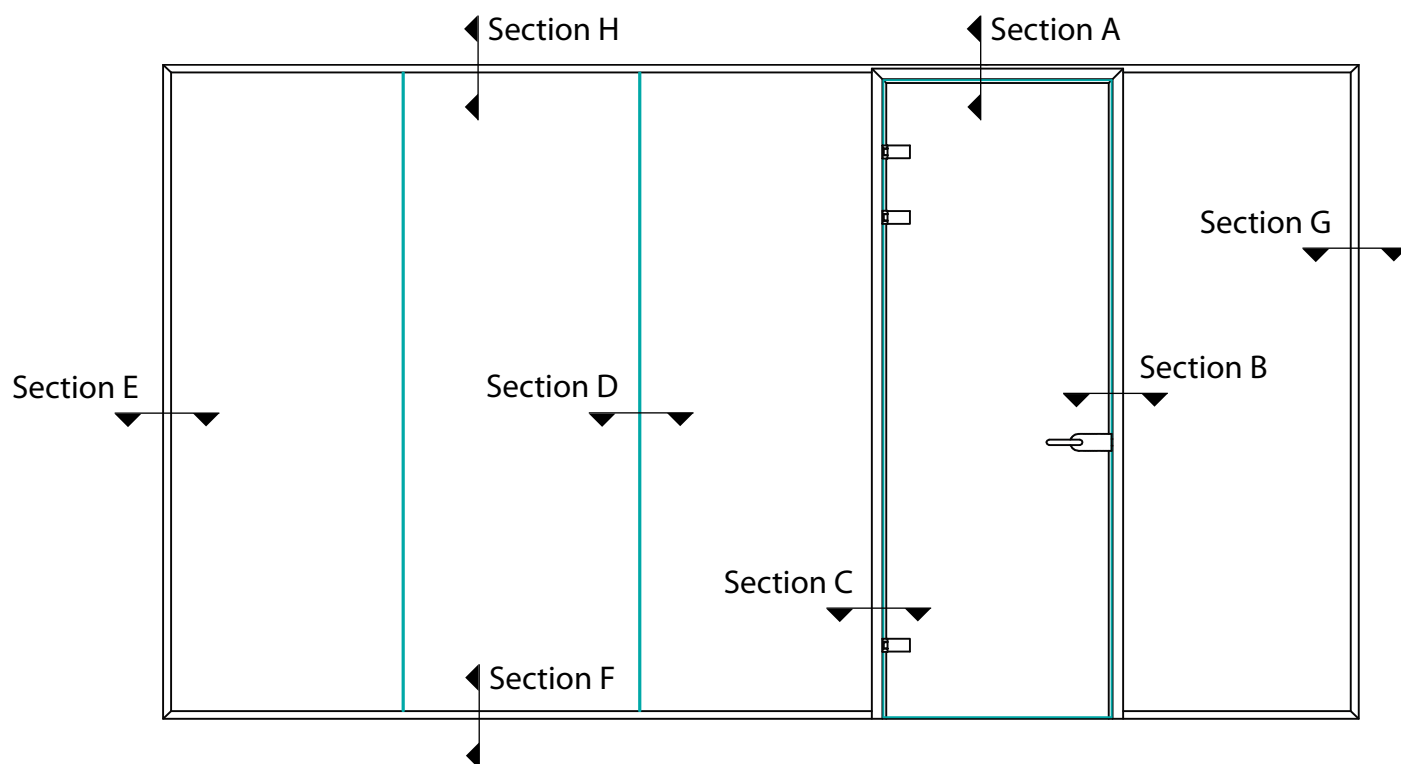
Dry Glazing joint

SF01 profile



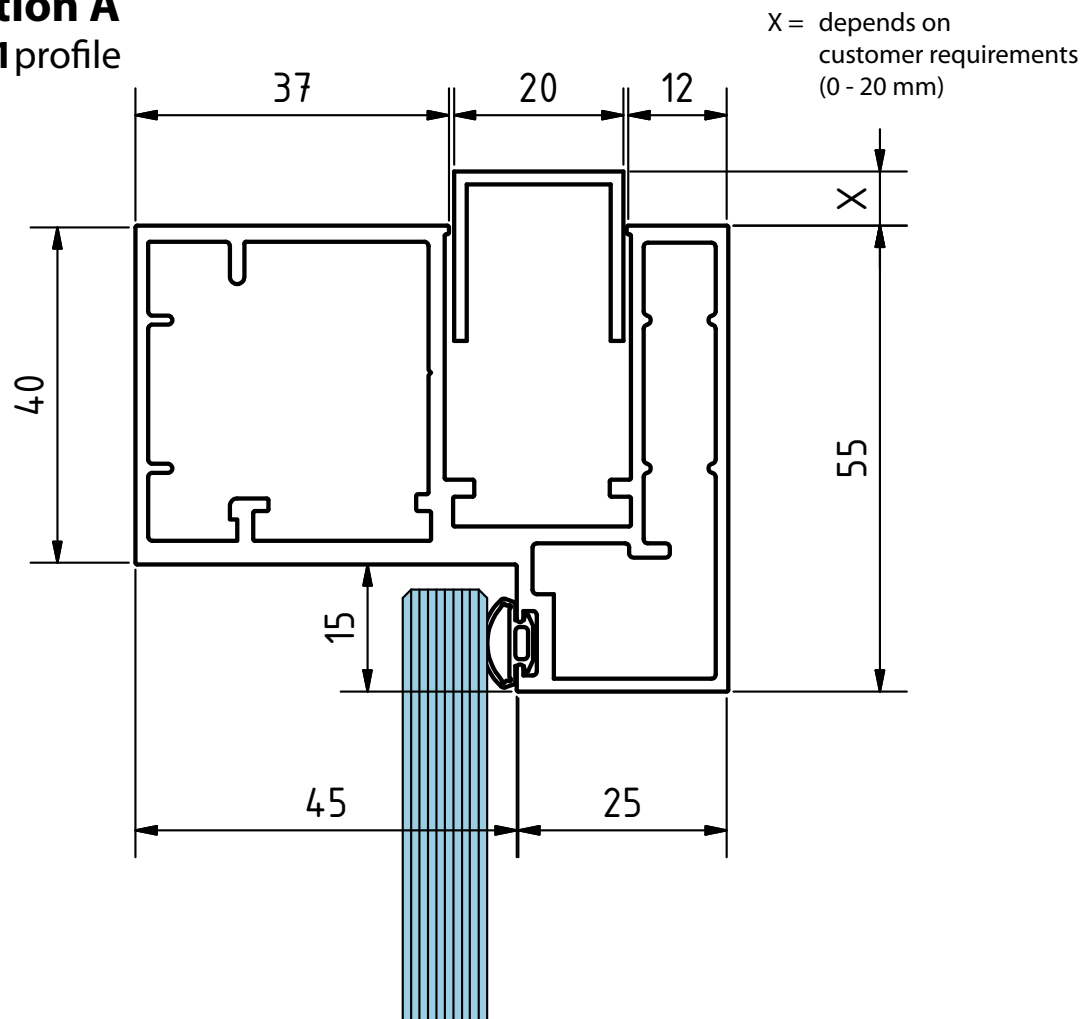
Sizing of height fixed panels





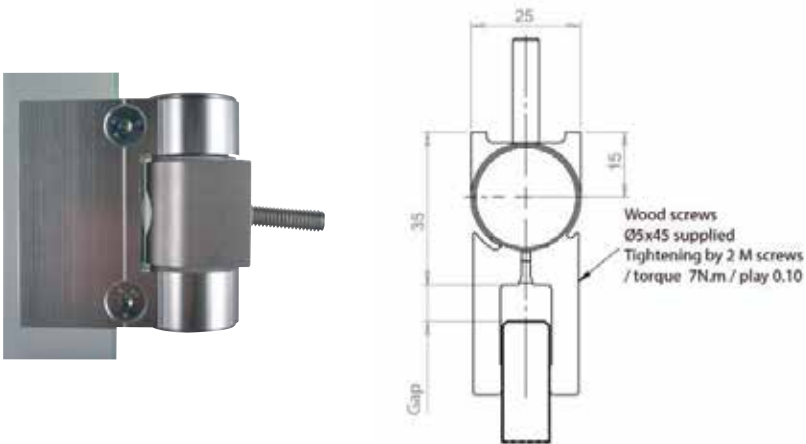


Section A DS01 profile



Hinges - SEE PAGE 5

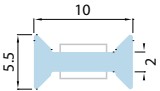
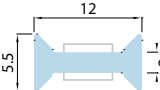
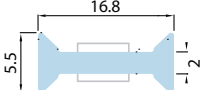
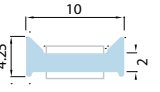
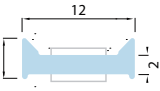
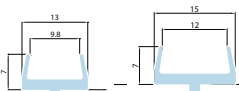
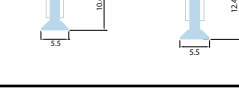
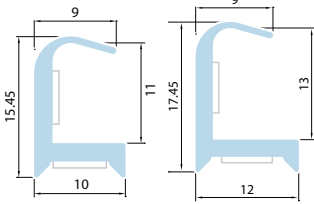
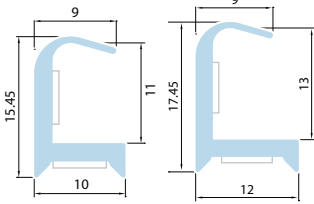
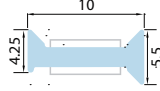
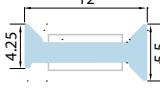


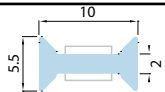
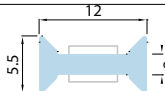
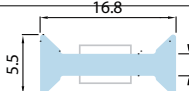
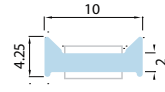
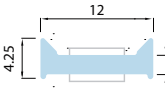
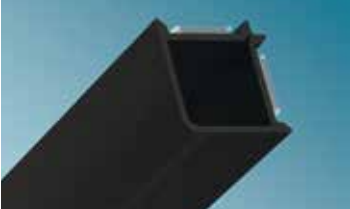
Adjustable hinge 55.2 - 10mm tempered		Unit	
		Chromed	73281D
		BSS anodised	73284H
		plain	73271T

IMAGES VF 732



Section D - SEE PAGE 5

PICT	code	DESCRIPTION
	G2G180/10	 '1' JOINT
	G2G180/12	 '1' JOINT
	G2G180/16	 '1' JOINT
	G2G2W/10	 ABUTMENT JOINT
	G2G2W/12	 ABUTMENT JOINT
	G2G3W/10	 3-WAY JOINT
	G2G3W/12	 3-WAY JOINT
	G2G135/10	 135° CONNECTION JOINT
	G2G135/12	 135° CONNECTION JOINT
	G2G90/10	 90° CORNER PROTECTION JOINT
	G2G90/12	 90° CORNER PROTECTION JOINT
	G2G90MR/10	 MINIMAL CORNER JOINT
	G2G90MR/12	 MINIMAL CORNER JOINT
	G2G90SQ/10	SQUARE CORNER JOINT - BLACK
	G2G90SQ/12	SQUARE CORNER JOINT - BLACK

PICT	code	DESCRIPTION
	G2G180-10.9005 	'I' JOINT
	G2G180-12.9005 	'I' JOINT
	G2G180-16.9005 	'I' JOINT
	G2G2W-10.9005 	ABUTMENT JOINT - BLACK
	G2G2W-12.9005 	ABUTMENT JOINT - BLACK
	G2G90SQ-10.9005	SQUARE CORNER JOINT - BLACK
	G2G90SQ-12.9005	SQUARE CORNER JOINT - BLACK

Glass dry joints

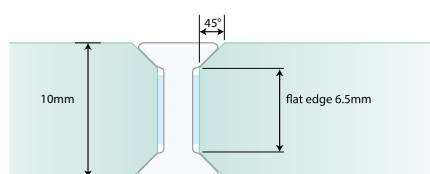
'I' JOINT - STANDARD GLASS

For standard glass panels of 10, 12 and 15mm the polished flat edge of the glass should be cut to a maximum width of 6.5mm for 10mm glass, 8.5mm for 12mm glass, and 11.5mm for 15mm glass.

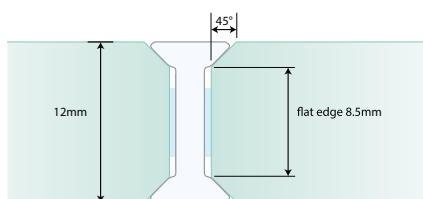
N.B. It is recommended you ask your glass supplier to cut 0.5mm smaller on the flat edge than is stated for fit and function purposes.

It is ok to have a smaller flat edge; a larger flat edge than stated can cause the joint NOT to bond.

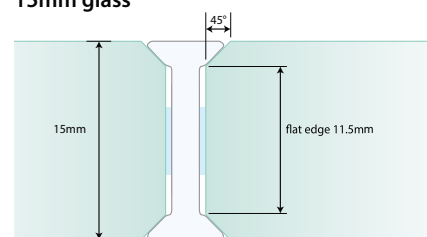
10mm glass



12mm glass



15mm glass



***Glass bevel for standard I Joint:** To ensure maximum performance the glass should be cut with a flat polished edge and a bevel of 45 degrees.

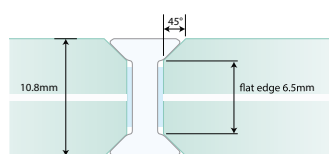
'I' JOINT - LAMINATED GLASS

For laminated glass panels of 10.8, 12.8, 15.8 and 16.8mm the polished flat edge of the glass should be cut to a maximum width of 6.5mm for 10.8mm glass, 8.5mm for 12.8mm glass, 11.5mm for 15.8mm glass and 13.5mm for 16.8mm glass.

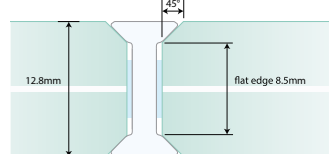
N.B. It is recommended you ask your glass supplier to cut 0.5mm smaller on the flat edge than is stated for fit and function purposes.

It is ok to have a smaller flat edge; a larger flat edge than stated can cause the joint NOT to bond.

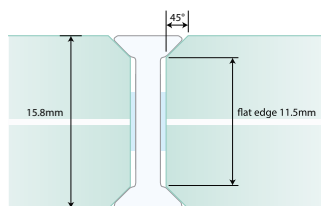
10.8mm glass



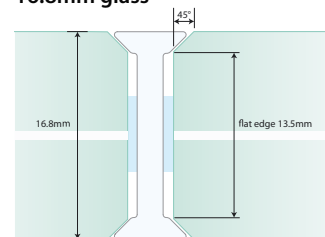
12.8mm glass



15.8mm glass



16.8mm glass

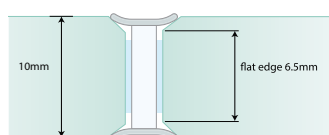


***Glass bevel for standard I Joint:** To ensure maximum performance the glass should be cut with a flat polished edge and a bevel of 45 degrees.

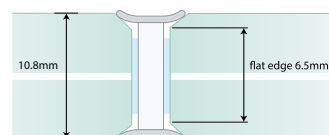
FLEXIBLE 'I' JOINT

On Flexible 'I' Joints, the flat edge dimension is the same as the standard 'I' Joint but is less critical.

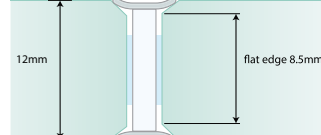
10mm glass



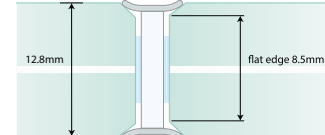
10.8mm glass



12mm glass



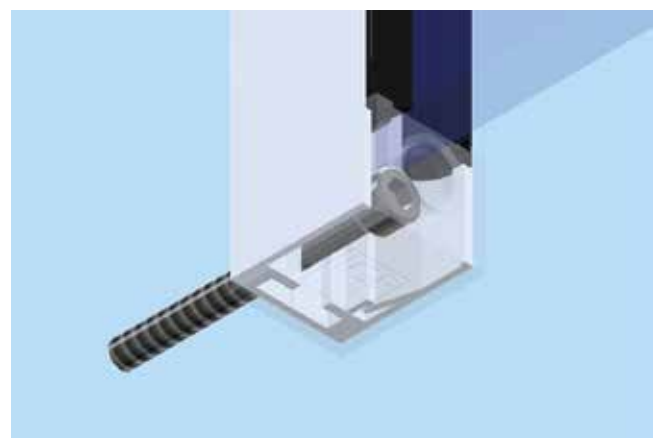
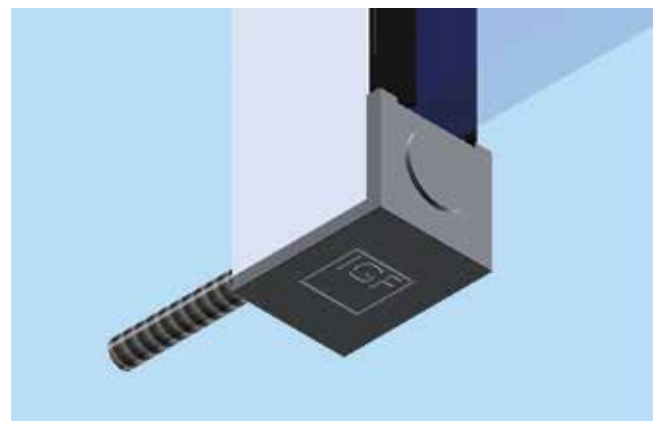
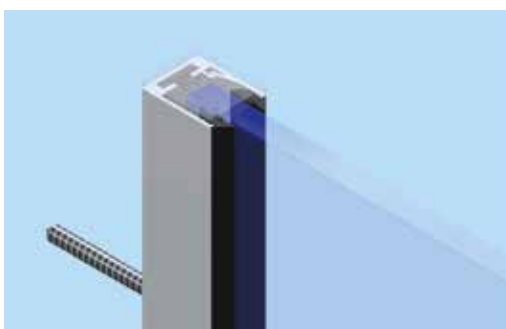
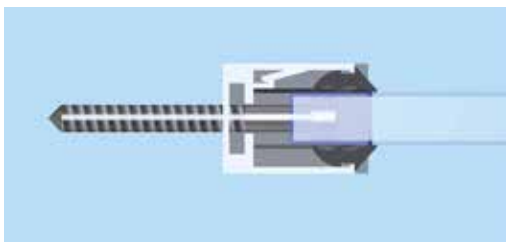
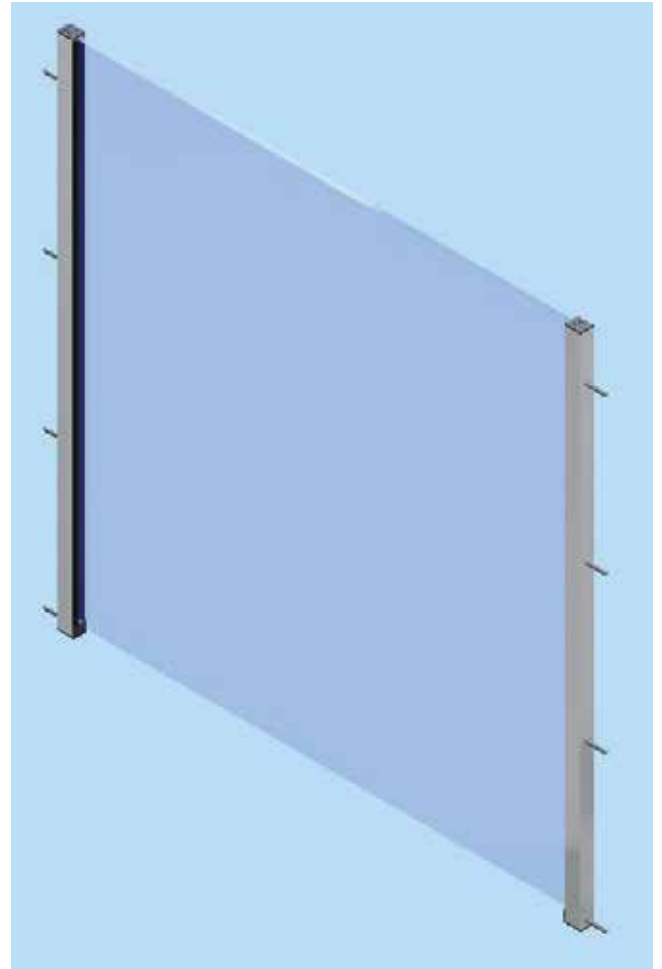
12.8mm glass



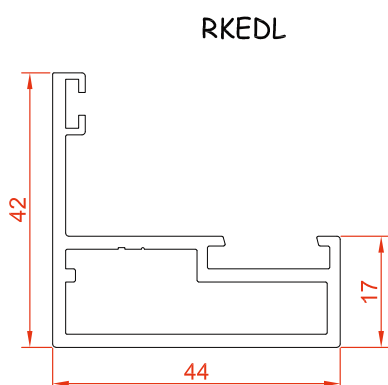
FRENCH BALKONY SYSTEM

DF03 + DF04 + JOINTS

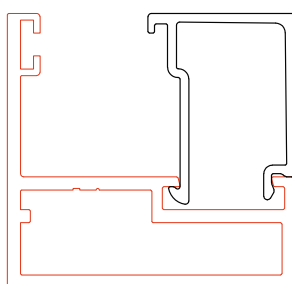
DF32: KIT SUPPORT BLOC + SCREW + TOPCOVER



RK SLIM WINDOW FRAME

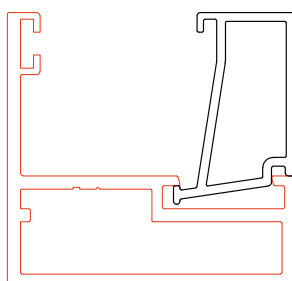


RKGL11



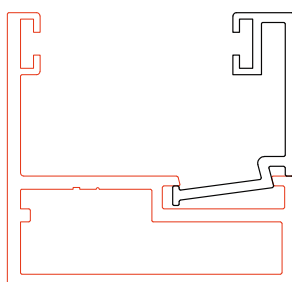
6mm	RKRU02+RKRU06
7mm	RKRU03+RKRU05
8mm	RKRU03+RKRU04
9mm	RKRU02+RKRU04
10mm	RKRU01+RKRU04
11mm	RKRU01+RKRU04

RKGL18



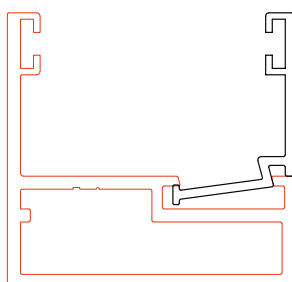
12mm	RKRU03+RKRU06
13mm	RKRU02+RKRU06
14mm	RKRU01+RKRU06
15mm	RKRU02+RKRU05
16mm	RKRU02+RKRU04
17mm	RKRU01+RKRU05
18mm	RKRU01+RKRU04

RKGL23



19mm	RKRU03+RKRU05
20mm	RKRU03+RKRU05
21mm	RKRU03+RKRU04
22mm	RKRU02+RKRU04
23mm	RKRU01+RKRU04

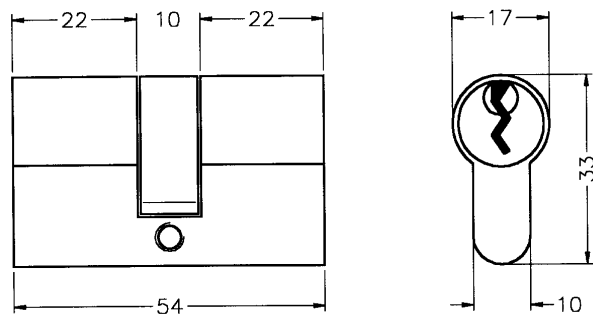
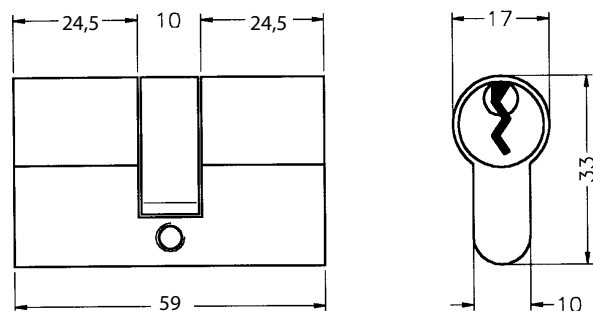
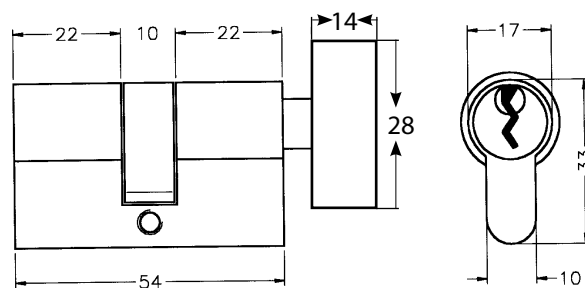
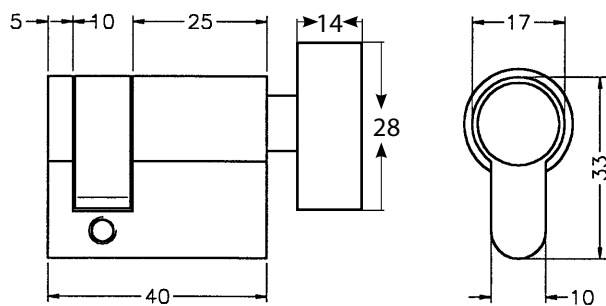
RKGL30



24mm	RKRU03+RKRU05
25mm	RKRU03+RKRU05
26mm	RKRU03+RKRU04
27mm	RKRU02+RKRU04
28mm	RKRU01+RKRU04
29mm	RKRU01+RKRU01
30mm	RKRU01+RKRU01

5. CYLINDERS, ELECTRONIC LOCKS & STRIKES



V016**V017****V018****V019**

MR63 DIGITAL LOCK

- Hi-tech touch screen digital keypad
- Remote control / Pin number for retry
- Internal forced locking mode for night or increasing security level
- Luxurious style and hidden safe key
- Low battery warning
- 9V Battery emergency back up
- Waterproof structure

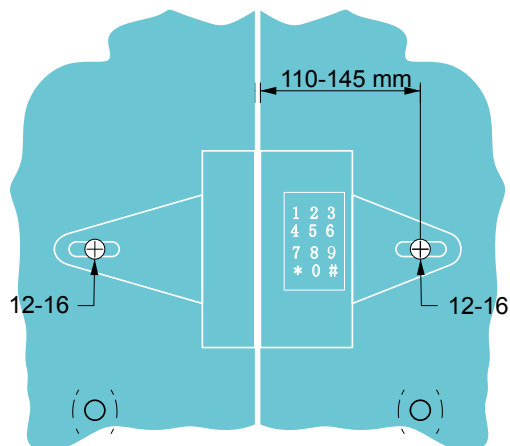


MR63

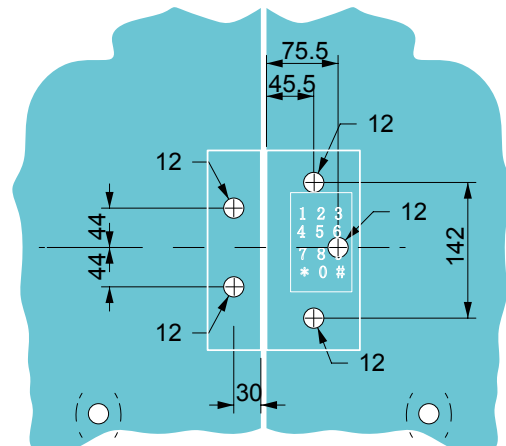


INSTALLATION TEMPLATE

ear / handle version



hole version



TECHNICAL PARAMATERS

Working voltage	6v (4pcs AA batteries)
Battery life time	5000 times
Static current	$\leq 80 \mu A$
Working current	$< 200mA$
Temperature	0 ~ 75°C
Distance	10m
Emergency back up	9V battery (1pc)

GI20



- Hi-tech touch screen digital keypad
- Remote control / Pin number for retry
- Internal forced locking mode for night or increasing security level
- Luxurious style and hidden safe key
- Low battery warning
- 9V Battery emergency back up
- Waterproof structure



Sliding closure protection



DC IN port and digital key board



On-off button

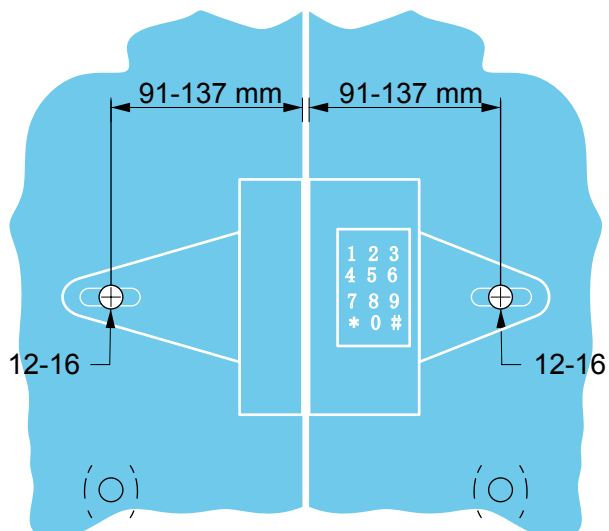


Card induction area

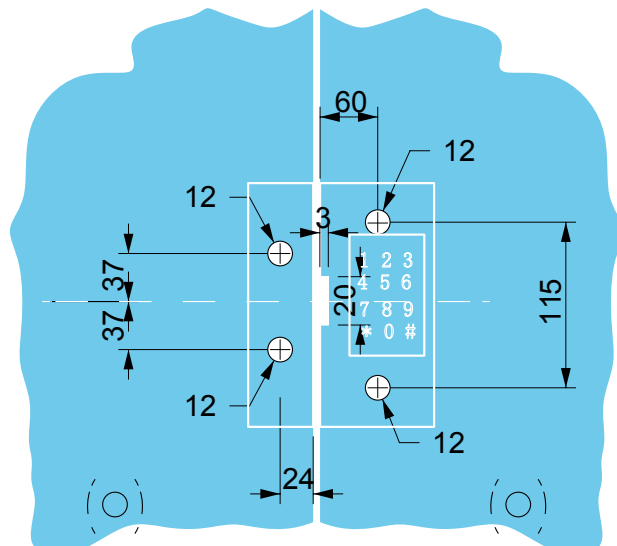
GI20 with ears

glass preparation

ear / handle version

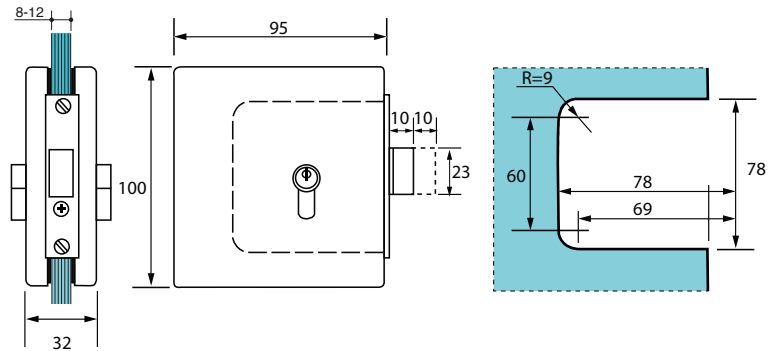


hole version



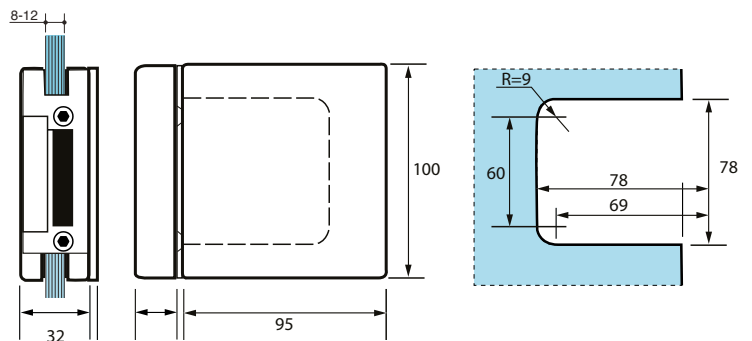
V572

Central lock with european cylinder and latch
Serratura centrale a cilindro europeo con scrocco



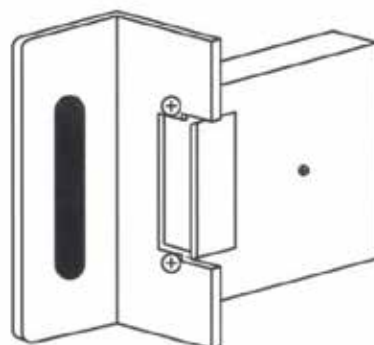
V574

Strike box with electric strike and stop for V572
Controcartella con battuta e bocchetta elettrica per serratura centrale V572



V575

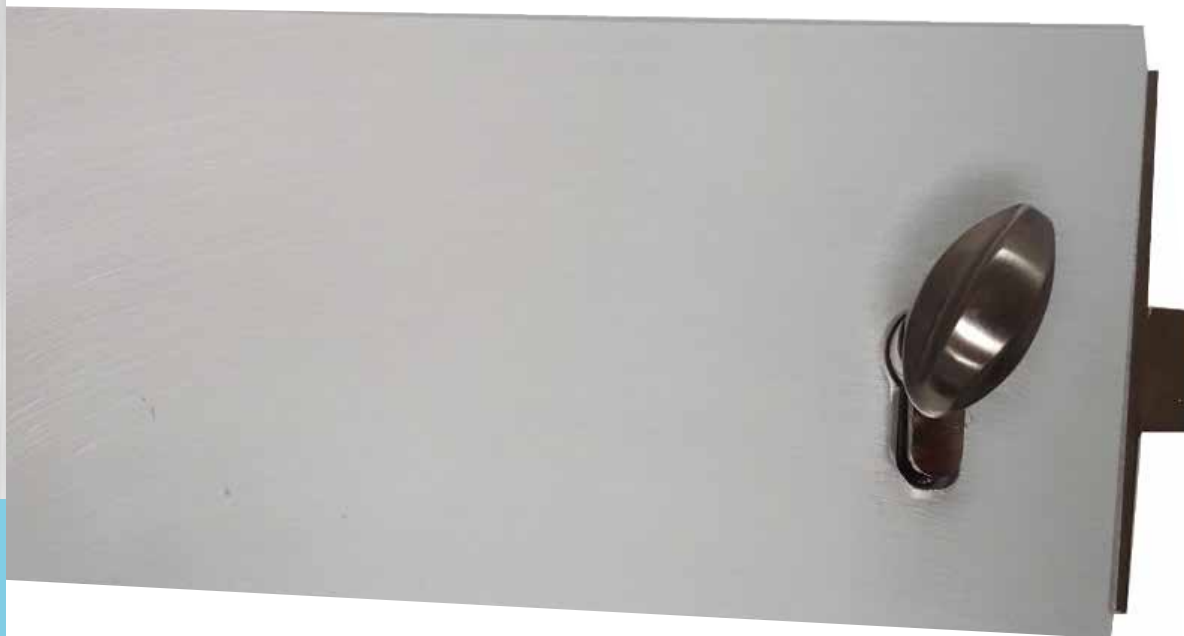
L shape stop with electric strike for V572
Battuta a muro con bocchetta elettrica per serratura centrale V572



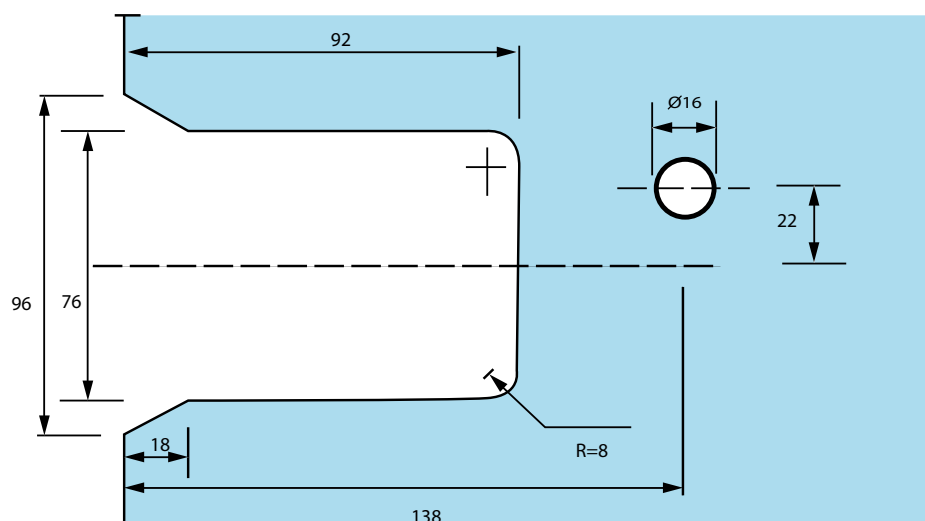
MRL01

Central door rail with latch / lock for electric strike

Maniglione con serratura per bocchetta



EL1

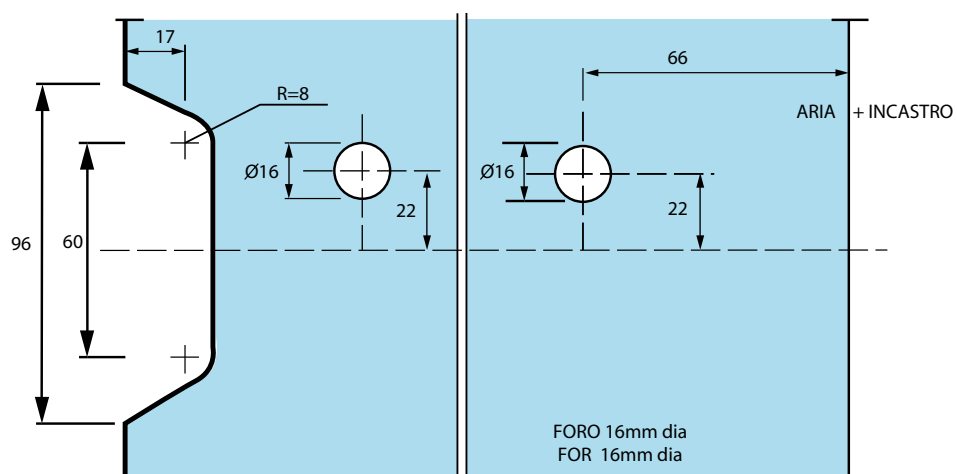


MRS01

Central door rail with electric strike
Maniglione con bocchetta elettrica



EL2



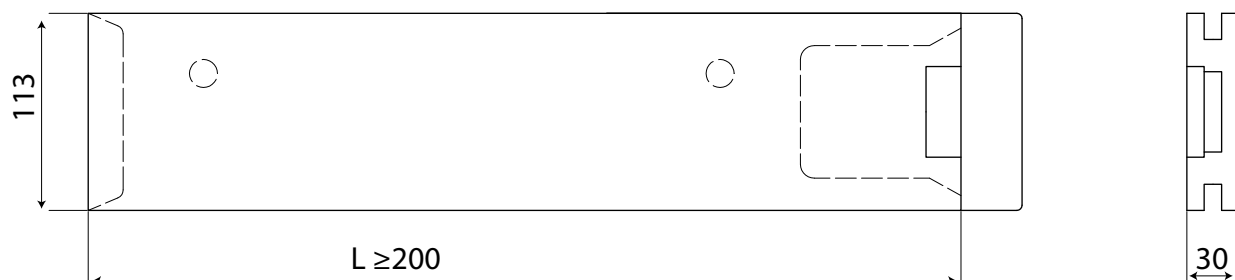
MRL01

Central door rail with latch / lock for electric strike
Maniglione con serratura a scrocco



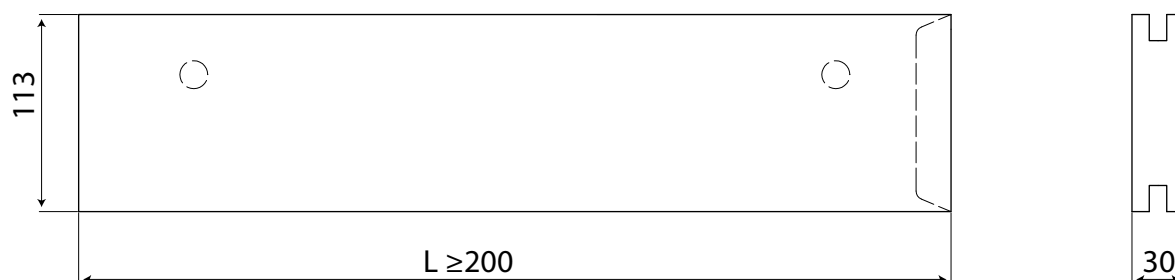
MRS01

Central door rail with electric strike
Maniglione con bocchetta elettrica



MRS03

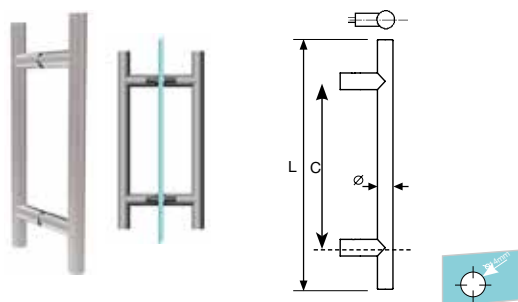
Central door rail
Maniglione a fascia semplice



6. HANDLES AND KNOBS

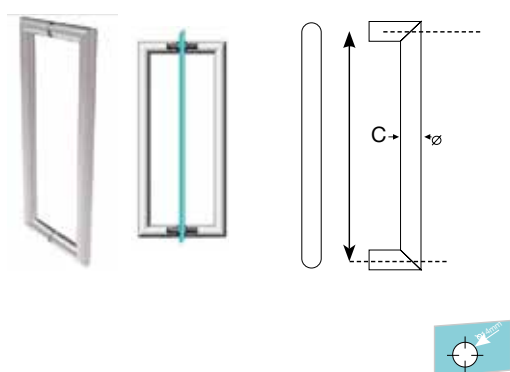


ITR



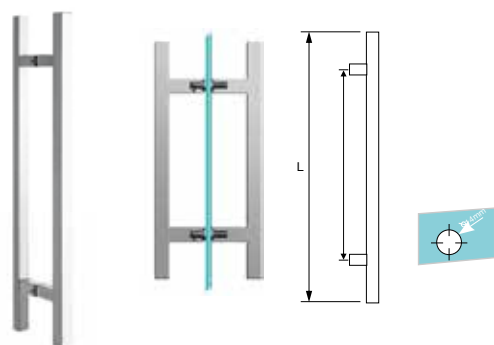
		L	C
Ø 20 MM T=1.5 MM	ITR200300	300	200
	ITR200500	500	340
	ITR200700	700	540
	ITR201200	1200	1040
Ø32 MM T=1.5 MM	ITR300300	300	200
	ITR300500	500	340
	ITR300700	700	540
	ITR301200	1200	1040

IOR



		L	C
Ø 20 MM T=1.5 MM	IOR200300	300	
	IOR200400	400	
	IOR200500	500	
	IOR200700	700	
	IOR201200	1200	
Ø32 MM T=1.5 MM	IOR320300	300	
	IOR320400	400	
	IOR320500	500	
	IOR320700	700	
	IOR321200	1200	

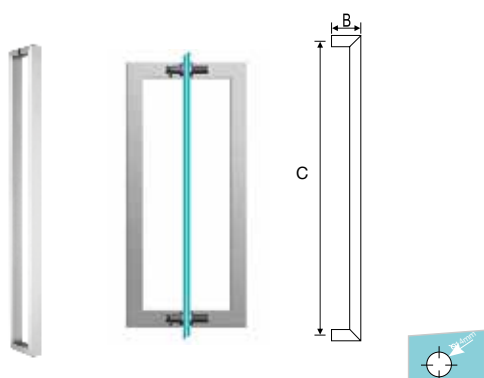
ITS



		L	C
C □ 20x20 MM T=1.5 MM	ITS200300	300	200
	ITS200500	500	340
	ITS200700	700	540
	ITS201200	1200	1040

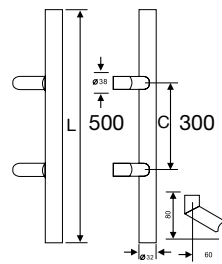
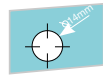
IOS

reference



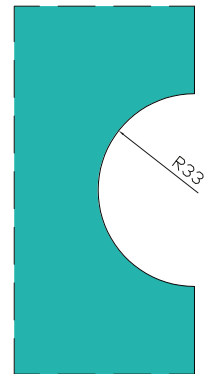
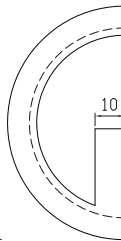
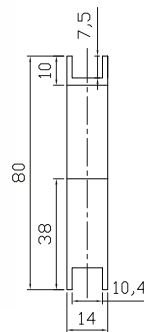
		C
□ 20x20 MM T=1.5 MM	IOS200300	200
	IOS200500	340
	IOS200700	540
	IOS201200	1040

IHR320500



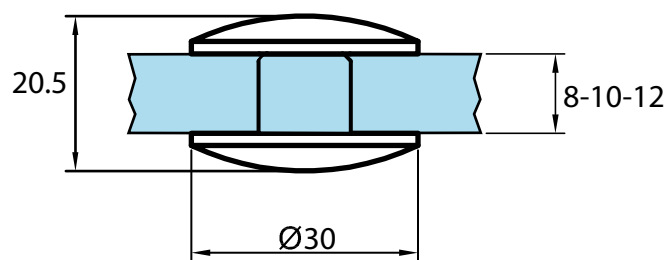
Ø 32 MM
T=1.5 MM

G HANDLE



S1604

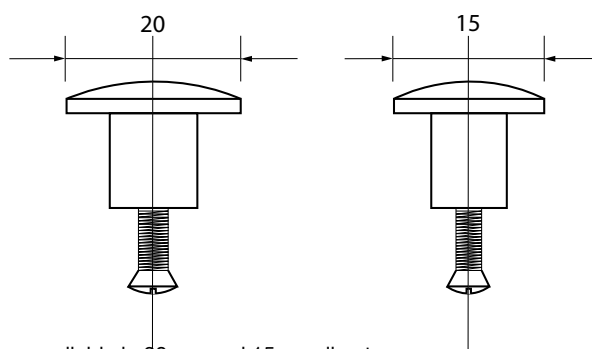
Double bosses
Borchia



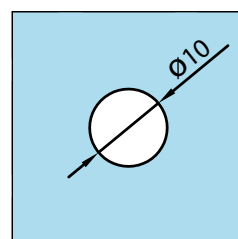
available in 30mm, 24mm and 18mm diameter
30mm - 15mm hole
24mm - 15mm hole
18mm - 10mm hole

S1605

Bosses with screw for S1620-1701-1702
Borchie con vite per S1620-1701-1702

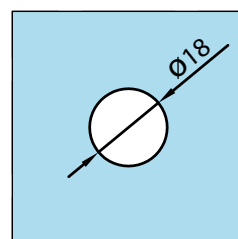
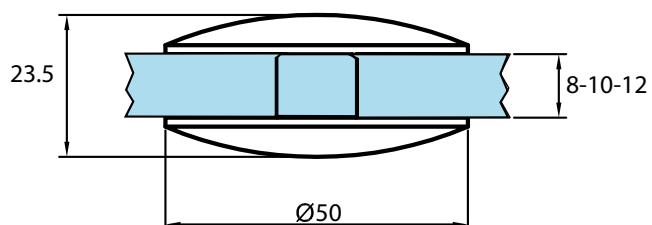


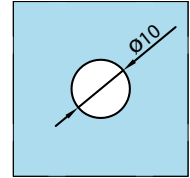
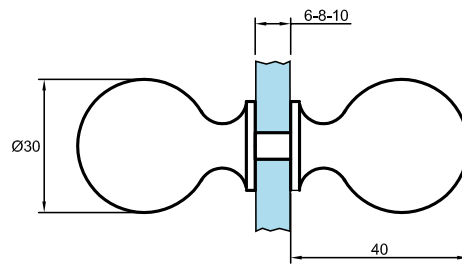
available in 20mm and 15mm diameter
20mm - 10mm hole
15mm - 10mm hole



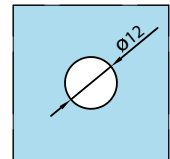
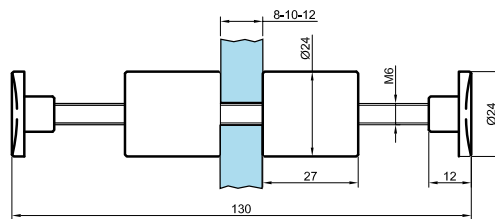
S1608

Double joint
Disco di collegamento

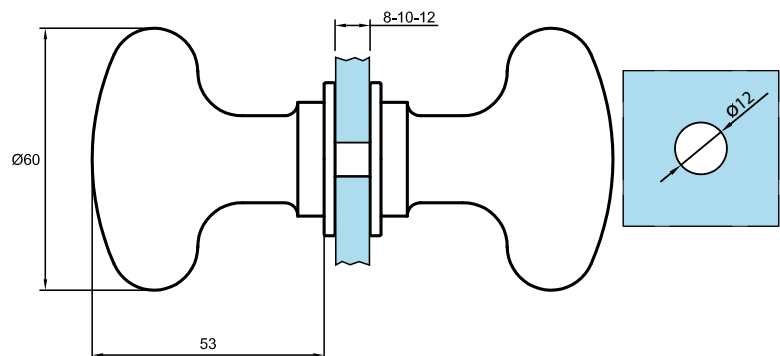


ART 30
Pomolino**S1311**

Spacer for the double disc glass knobs
Distanziatore per pomoli in vetro a doppio disco

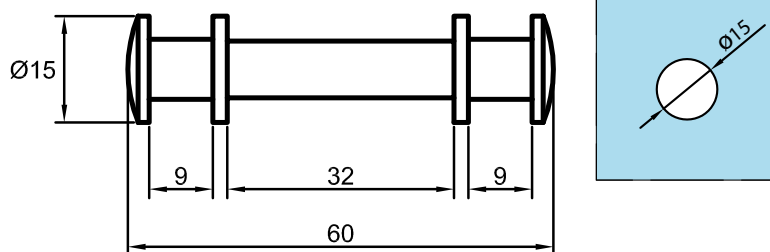
**S1312**

Knob
Pomollo a cipolla



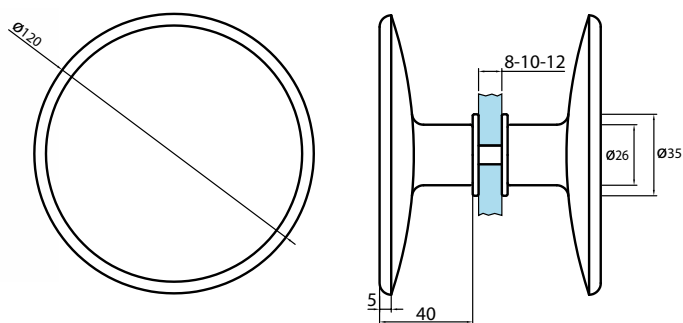
S1651/2

Holder for glass disk
Distanziatore per dischi



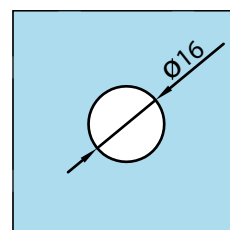
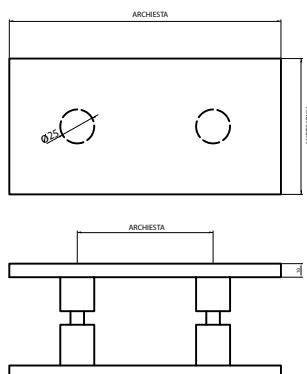
S1330/12

Knob
Maniglione a pomolo - 12mm diameter



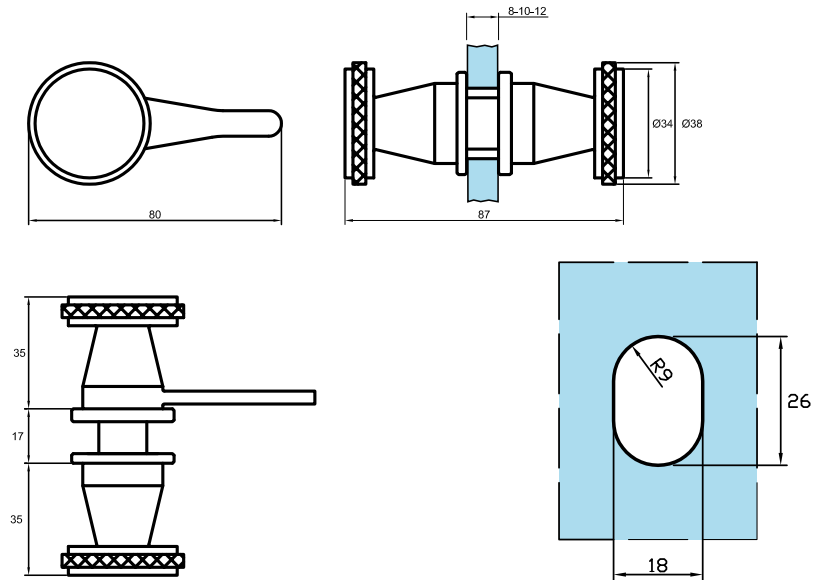
S1330/10

Flat handle
Maniglione a piastra



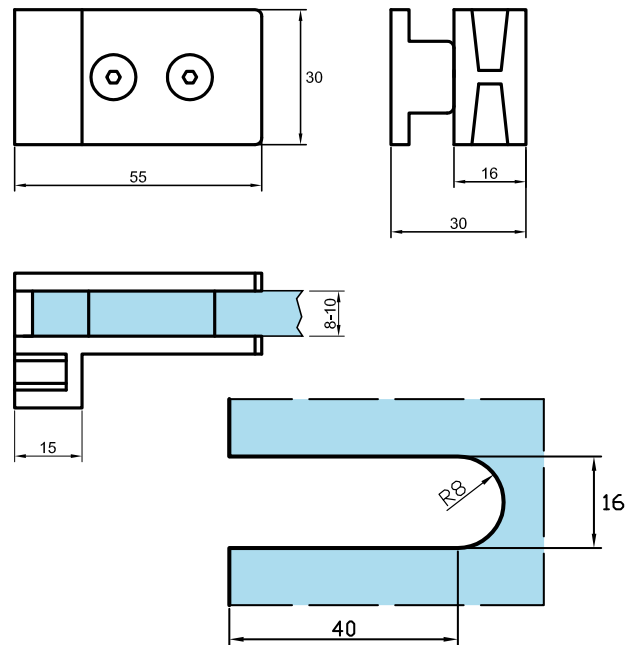
S1640

Turning lever knob
Pomolo as astina girevole



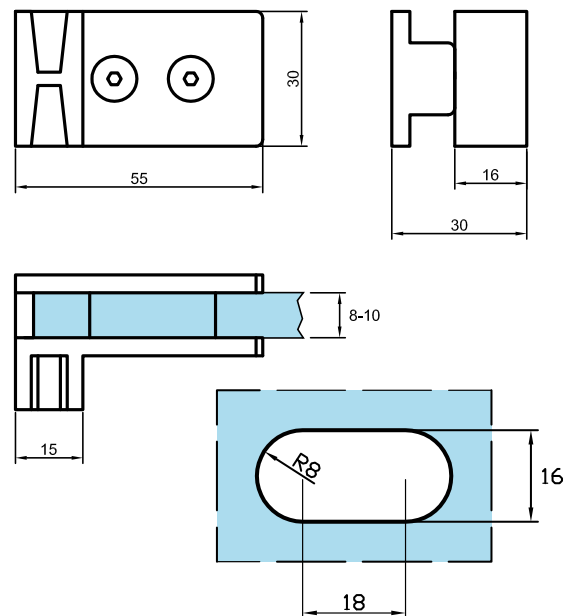
S1641

Backplate for knob
Controcartella per pomolo



S1642

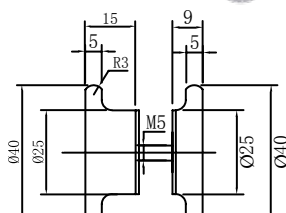
Backplate for knob
Controcartella per pomolo



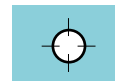
DK232



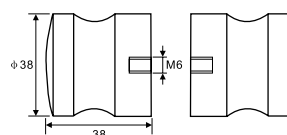
12mm dia



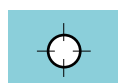
DK204



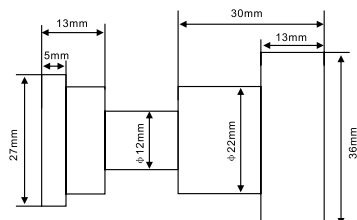
12mm dia



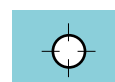
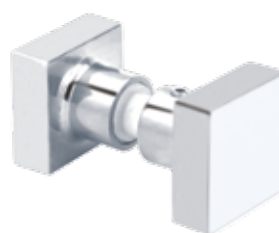
DK231



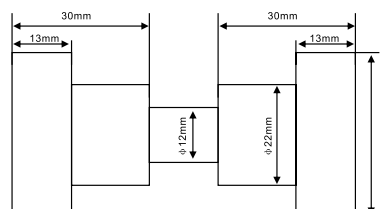
14mm dia



DK232



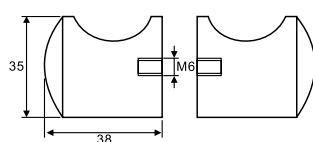
14mm dia



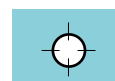
DK205



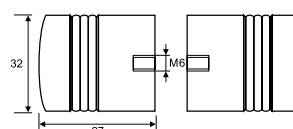
12mm dia



DK212



14mm dia

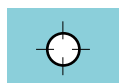


Ergonomic in shape and easy to grasp in the hand despite its small size. A discreet door knob solution to shower enclosures. In brass with a Polished chrome or Brushed nickel finish. Glass drill hole dia.12 mm.

Push and pull 26mm single sided knob



69901F	Polished Chrome
69906L	Satin Chrome



12mm dia

Push and pull 26mm double sided knob

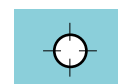
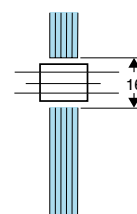
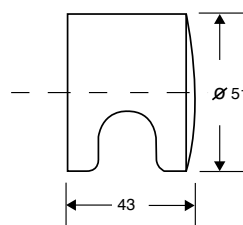
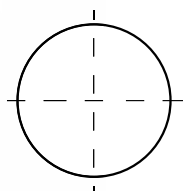


69903H	Polished Chrome
69910Q	Matt Chrome
69904J	Satin Chrome
69907M	White



12mm dia

DK002



14mm dia

SHOWER KNOBS

35 mm diameter knob, with 3 very rubber rings to improve grip. Available in brass, polish chrome, matt chrome and gilded. Glass drill hole dia.12 mm.

KNOB FOR BONDING



69965Z	Polished Chrome
69971G	Matt Chrome
69966A	Gold



12mm dia

SINGLE SIDED KNOB



69967B	Polished Chrome
69973J	Matt Chrome
69968C	Gold
69972H	White



12mm dia

DOUBLE SIDED KNOB



69969D	Polished Chrome
69975L	Matt Chrome
69974K	White



12mm dia

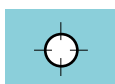


The Capsi knobs are matched with the hinges, clips and support bars that comprise this range, mainly for shower enclosures. 30 mm square with a groove to make them easy to hold. Extremely easy to install despite their square shape. In aluminium bronze with standard finishes Polished chrome, Brushed nickel or gilded. Glass drill hole dia.12 mm.

Single sided 30mm square knob



69800V	Polished Chrome
69801W	Brushed Nickle
69802X	Gold



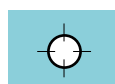
12mm dia



Double sided 30mm square knob



69810G	Polished Chrome
69811H	Brushed Nickle
698112J	Gold



12mm dia



Additional Accessories kit: inclusive of transparent gaskets and plain cover plate.

69813K	Polished Chrome
69814L	Brushed Nickle

Custom stainless steel handles



- A -



- B -



- C -



- E -

Custom handles	Ø 25		Ø 30		Ø 40	
	A	B	A	B	A	B
<= 350 mm	707 00Y	707 05D	707 10K	707 15Q	707 30G	707 35M
<= 950 mm	707 01Z	707 06F	707 11L	707 16R	707 31H	707 36N
<= 1950 mm	707 02A	707 07G	707 12M	707 17S	707 32J	707 37P
<= 2950 mm	707 03B	707 08H	707 13N	707 18T	707 33K	707 38Q
<= 6000 mm	707 04C	707 09J	707 14P	707 19U	707 34L	707 39R

Handle in stock		Ø drilling	mark	For glass from 6 to 16 mm		For 8 mm glass		
				Ø 20 BSS	Ø 25 BSS	Ø 20 PSS		
Length	300 mm	14	B	707 67W	-	-		
Spacing	200 mm							
Length	500 mm	14	B					
Spacing	300 mm							
Length	1000 mm	14	B					
Spacing	600 mm							
Length	320 mm	10	E				Single vertical handle	705 18A
Spacing	300 mm							
Length	520 mm	10	E				Horizontal single handle	705 19B
Spacing	500 mm							

Drilling Ø 14mm

Accessories for simple handles for transforming a single handle 707 into a handle-knob ideal for sliding doors (see 601). The button or the bowl are positioned on the fixed glass side. The stick handle can thus be mounted vertically or horizontally on the other side of the door.

Button Ø30 x40 in brushed stainless steel with threaded rod M8x50 and clear plastic wedge.	C	707 65U
Bowl Ø40xØ30x6.5 with threaded rod M8x30 and clear plastic wedge.	D	707 66V

Handle options

		Simple	double
Mirror polished stainless steel		707 57L	707 56K
Additional spacers	Ø 25	70750C	70751D
	Ø 30	707 52F	707 53G
	Ø 35	707 54H	707 55J
If handle > 2.40			
Retractable latch		708 74N	spacing > 800 mm

Door options

Thick door	708 00H	If glass thickness > 16 mm
For wood or aluminum door		
High door	708 01J	if 6000 > glass > 3000 mm
Retractable latch	708 04M	

Glass options

Tempered laminated glass	708 08R	Valide for all Ø handles
Laminated glass unhardened	708 07Q	

Attention consult ADLER sas if the number
PVB layer exceeds half of the
The thickness of a glass in mm.

$$\text{Ratio } \frac{\text{TH. PVB}}{\text{th. Thinner glass}} \geq 0.2 \text{ mm consult Adler}$$

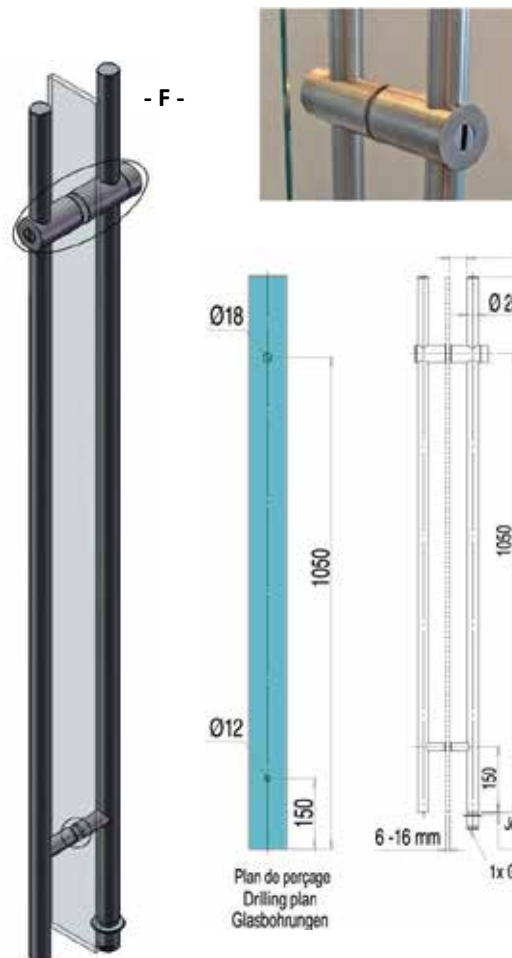
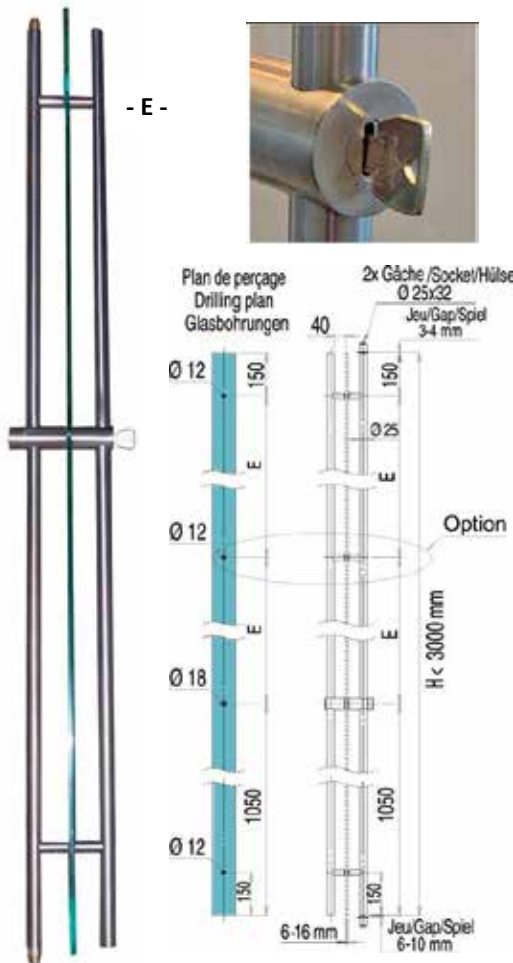
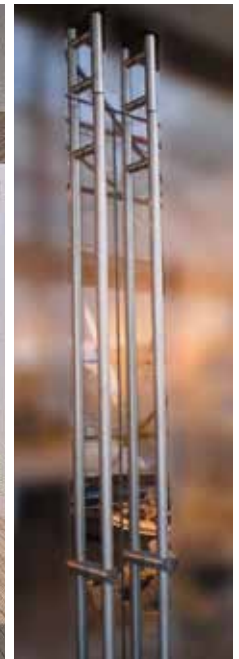


Handles with integrated lock

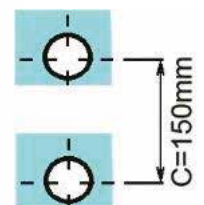
ADLOCK handles with integrated lock offer highly aesthetic, ergonomic and tailor-made solutions for locking glass doors from 8 to 16mm (office buildings, healthcare facilities, shops, school premises, collective dwellings, museums, verandas, interior fittings, Etc.). These handles can be simply adapted, on request, for doors of any thickness (eg 40mm aluminum or wood).

Sprocket / rack mechanism designed and patented by ADLER suitable for handles sticks from 25mm in diameter. Smooth operation and self-locking at the end of the closing stroke. In standard outer safety cylinder and inner knob. Any other configuration on request.

These handles are made to measure and in short time, as standard in brushed or polished stainless steel. Also available on request for heights up to 6m or other materials, finishes or shapes. Supplied with TECYC-ADLER safety cylinders (3 keys as standard) or KESO 2000 S Ω (patented key). Varied keys by default, keys on opening or flow charts on request. Supplied with 1 $\varnothing 25$ x32 striker for 1-point locking handles and 2 locking strips for 2 closing points.



- G -



Cylinder/button	mark	BSS Ø 25	BSS Ø 35	BSS Ø 45
Any height: custom	E	707 70Z	707 72B	
½ height	F	707 75F		
Striker for glass transom	G	707 62R	707 63S	707 64T

Cylindre standard TECYC-ADLER

Cylinder with 3 keys	706 10A	Model interchangeable with KESO 200S Ω
Additional key provided with handle	706 11B	
Key service	706 12C	Provided the security card or copy
Cylinder SAV without key	706 13D	

Cylinder options

Patented KESO 200S Ω cylinder	707 60P	Supplied with 3 keys + security card - different combination From 2: same combination on request
Additional key	706 72T	Available from the commercial document
Service key + 3 keys	706 68P	Provided the security card or copy
Customer Service	706 75W	

Handle options

		Simple	Double
Mirror polished stainless steel		707 57L	70756K
Additional spacers	Ø 25	707 50C	707 51D
	Ø 30	707 52F	707 53G
	Ø 35	707 54H	707 55J
	If glass thickness > 2.40		
Reinforced Strong Spacers		708 74N	
Ground striker		707 61Q	

Door options

Thick door	708 00H	If glass thickness > 16 mm
	Wooden or aluminium door	
High door	708 01J	If 6000 > glass > 3000 mm
Retractable latch	708 04M	

Glass option

Tempered laminated glass	708 08R	Valid for all Ø of handles thickness limited to the ratio below
Laminated glass unhardened	708 07Q	

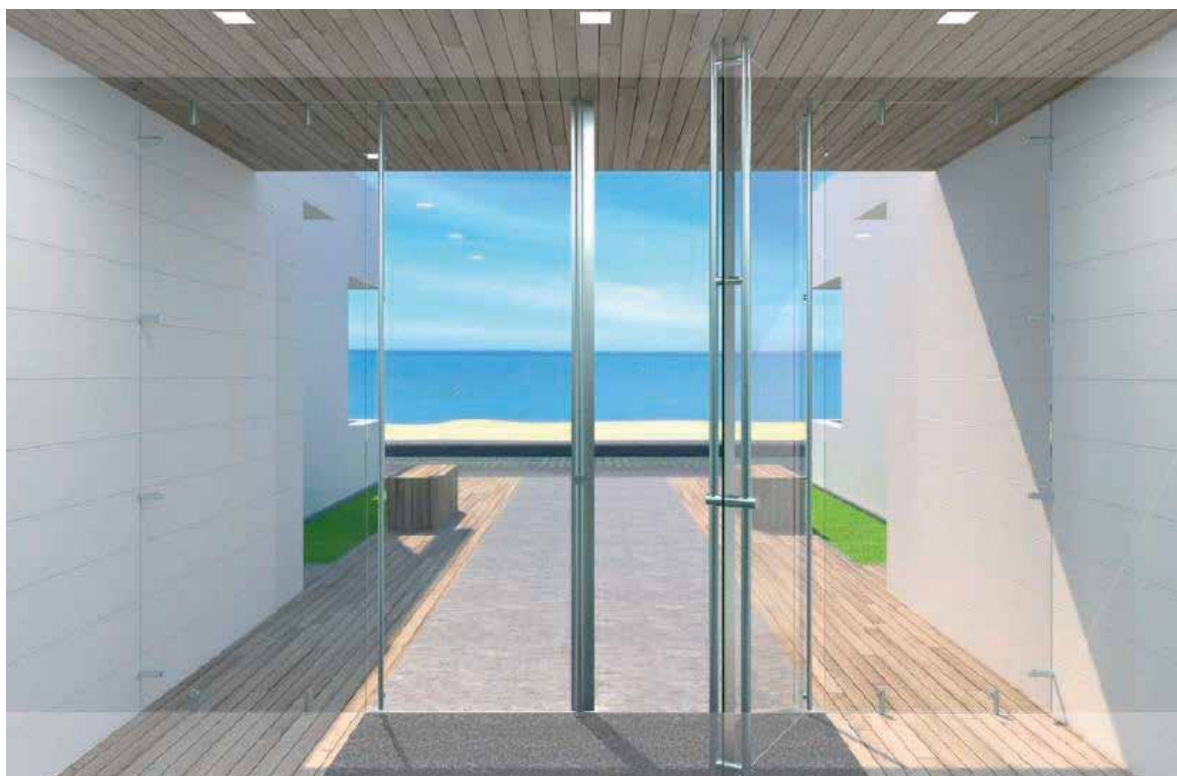
Attention consult ADLER sas if the number PVB layer exceeds half of the The thickness of a glass in mm.

Ratio $\frac{\text{TH. PVB}}{\text{th. Thinner glass}} \geq 0.2$ mm consult Adler



Organizational + Path Options

With TECYC cylinder	706 10A	On demand
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Variant 2
key / key

- A -

Variant 3
button / button

- B -



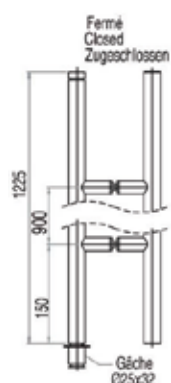
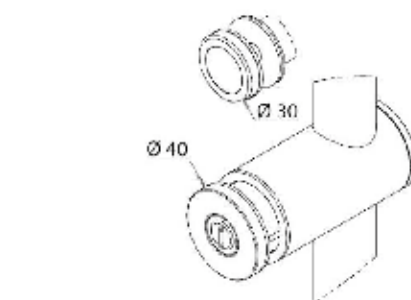
706 16H

- C -

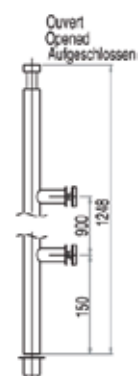
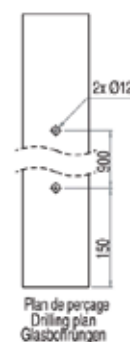


706 15G

- D -



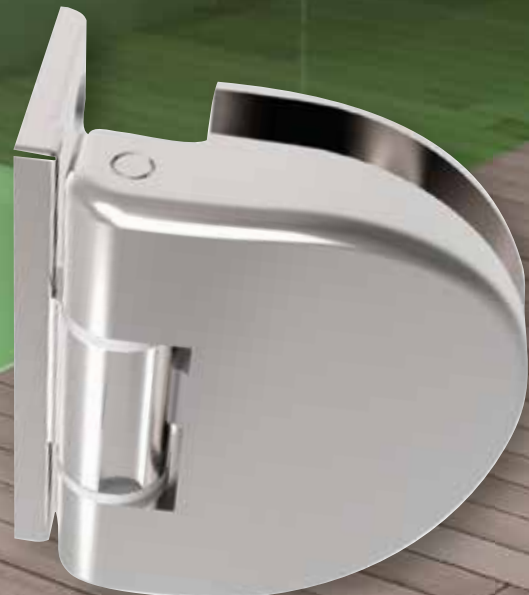
- E -



- F -

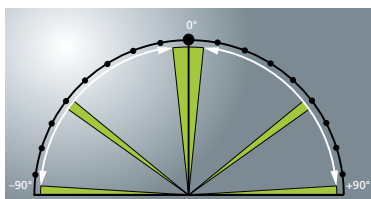
	mark	Simple Ø 25	Double Ø 25	BSS
Cylinder / cylinder				
Any height	A		708 68G	2 custom closing points - custom
½ height	A		708 69H	1 closing point
Button/button				
Any height	B		707 69Y	2 custom closing points - custom
½ height	B		707 68X	1 closing point
Cylinder on the outside				
Any height	C	706 16H		2 custom closing points - custom
½ height	D	706 15G		1 closing point
Inner side cylinder				
Any height	E	707 85R		2 custom closing points -custom
½ height		707 86S		1 closing point
Push Button Closure				
Height 500 mm		707 80L	707 82N	1 closing point on the ground
Height 1225 mm	F	707 81M	707 83P	1 closing point on the ground

7. SHOWER BOX FITTINGS AND CONFIGURATIONS

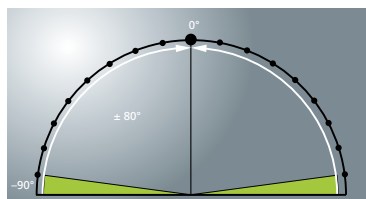


Automatic self-closing shower hinge properties

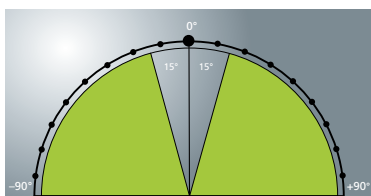
646-649



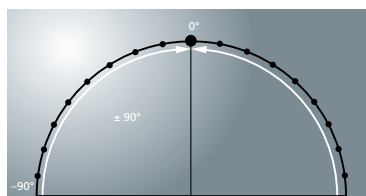
The hinge opens by 90° on either side around its natural closed position. The automatic self-closing operates around positions at $\pm 45^\circ$ and, depending on the initial position of the door, returns it to one of the stop areas (approx. 5°) around the 3 positions: - 90°, 0° or 90°. Mechanism® patented by ADLER SAS.



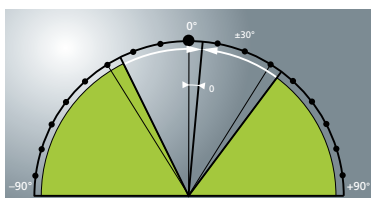
The hinge opens by 90° on either side around its natural closed position. The automatic self-closing operates within an angular sector of $\pm 75^\circ$ around the closed position: it remains just as reliable and precise after 200,000 cycles. When opened more than 75°, the door stays put.



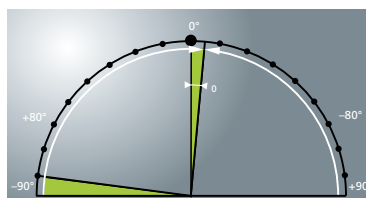
The hinge opens 90° on either side around its natural closed position. The automatic self-closing operates in an angular sector of $\pm 15^\circ$ around the closed position: it remains just as reliable and precise after 200,000 cycles. When opened more than 15°, the door stays put. Mechanism® patented by ADLER SAS.



The hinge opens by 90° on either side around its natural closed position. The automatic self-closing towards the stop position at 0° operates whatever the closed position is: it remains just as reliable and precise after 200,000 cycles.

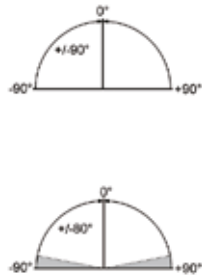
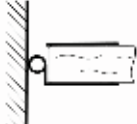
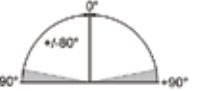
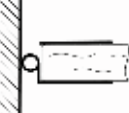


The natural closing position of the hinge designed to be 0° it is therefore continuously adjustable over the full $\pm 90^\circ$ opening range. around this adjusted position the automatic door self closing operates over a range of over $\pm 30^\circ$ with a closing accuracy of about 0.1° at the doors end. It is fast acting (3-4 seconds virtually without oscillations). Endurance tested for over 200'000 cycles under maximum load. Mechanism® patented by ADLER SAS.



The natural closed position of the hinges ideally 0°. It is therefore continuously adjustable over the full $\pm$ opening range. Around this adjusted position hinges open on either side to the $\pm 90^\circ$ position. The automatic self-closing stop position 0° operates whatever the closed position is and remains just as reliable and precise after 200'000 cycles.

	Self-Closing	Capacity & Glass Thickness	Design	Dimensions	Fixing	Material and Finish
CAPSI		50 6-12 100(*)		57 x 57 mm		Aluminium Bronze 100% metal mechanism Chromed Aluminium Brushed Nickel Aluminium Stainless Steel Finish
CAPSI SALOON		50 6-12		57 x 57 mm		Aluminium Bronze 100% metal mechanism Chromed Aluminium Brushed Nickel Aluminium Stainless Steel Finish
REVERSI		50 6-12		57 x 57 mm		Aluminium Bronze 100% metal mechanism Chromed Aluminium Brushed Nickel Aluminium Stainless Steel Finish
REVERSI SALOON		50 6-12		57 x 57 mm		Aluminium Bronze 100% metal mechanism Chromed Aluminium Brushed Nickel Aluminium Stainless Steel Finish
ISODOUCHE		30 8-10 50 (*)		55 x 90 mm		Chromed Brass Satin Chromed Brass Gilded Brass/White Gloss Brushed Chrome Brass

	Self-Closing	Capacity & Glass Thickness	Design	Dimensions	Fixing	Material and Finish
SALOON		30 45 (*) 8-10		55 x 90 mm		Polished Chrome Satin Chrome Polished Brass
SUPER SALOON		50 10		75 x 150 mm		Polished Chrome Satin Chrome Polished Brass

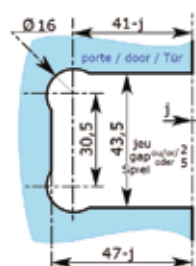
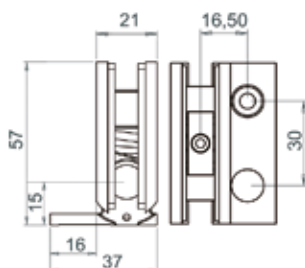
646

Self-closing hinges - Isodouche type

40 years of Adler experience and research have produced Capsi: the smallest hinge for the largest doors, with the most precise self-closing for closing to the nearest millimetre in a continuously adjustable return position. Patented mechanism, exceptional materials. Reversi: an inverted Capsi, visible screws on the inside without cover plates: for an even more minimalist design.

A complete range of self-closing hinges uniquely advantageous to use: a patented mechanism guaranteeing self-closing precision to the millimetre at the door end enabling watertight shower cubicles to be installed without seals; endurance tested to 200,000 cycles; extreme miniaturisation (57x57 mm, 2/3 the size of a visiting card!), even for heavy doors of 50 to 100 kg depending on the model; great versatility, supporting glass of 6 to 12 mm, or wood up to 21 mm, a self-closing position continuously adjustable over +/- 90°; efficient self-closing over a minimum of +/-30° (up to +/- 45° depending on the dimensions of the door) in the Isodouche version; a fully watertight mechanism. Hinges designed and patented by ADLER SAS, 100% manufactured in France in aluminium bronze, a traditional alloy for ironmongery 2½ times stronger than brass or stainless steel. Capsi registered pattern model, with external screws and customizable cover plates: particularly robust for heavy use or risk of being forced beyond +/-90°; or Reversi model with visible screws on the inside: a minimalist, very clean, square product line. Various finishes

64644R



64644R

Bright chrome

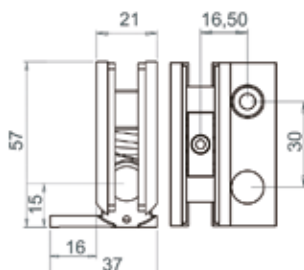
64645S

Brushes Nickel

64646T

Gilded

64647U



64647U

Bright chrome

64648V

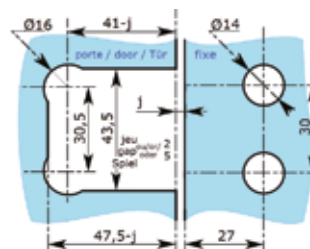
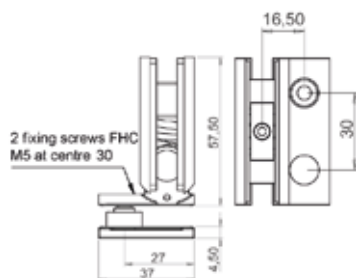
Brushes Nickel

64649W

Gilded

Self-closing hinges - 8mm glass inclusive of metal shims

64640M



64640M

Bright chrome

64641N

Brushes Nickel

64642P

Gilded

Shim kits for 6-12mm glass

64666Q



64679D



64667R



64666Q -6-10mm

Cork shim

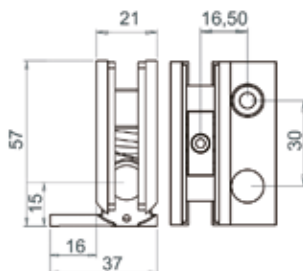
64679D - 10mm

Aluminium

64667R -8-12mm

Transparent plastic

64672W



64672W

Bright chrome

64673X

Brushes Nickel

64674Y

Gilded

64675Z



64675Z

Bright chrome

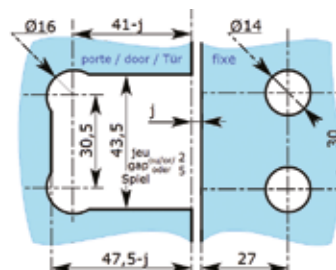
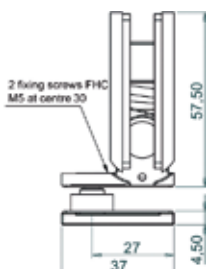
64676A

Brushes Nickel

64677B

Gilded

Adapter Kit 1 - glass to glass application 90 degrees



64689Q

Bright chrome

64690R

Brushes Nickel

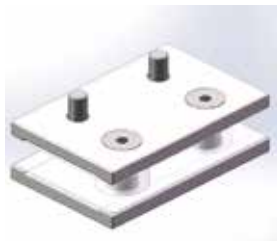
64691S

Gilded

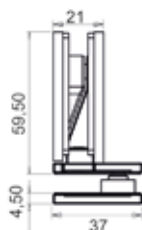
Self-closing hinges continued - 8mm inclusive of metal shims

646

Adapter Kit 2 - glass to glass application 90 degrees



64692T



64686M

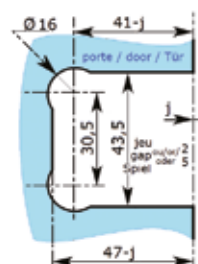
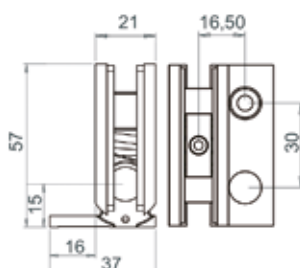
Bright chrome

64687N

Brushes Nickel

64688P

Gilded



64692T

Bright chrome

64693J

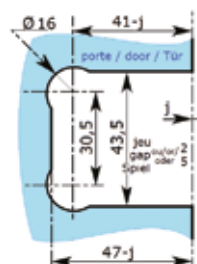
Brushes Nickel

64694V

Gilded

The existing range of Capsi and Reversi hinges designed for the construction of shower cubicle faces in 8 mm coated glass: assembly with adequate stiffness; possible use of special types of glass, for example lifetime antiscall treated; optimised cost. The hinges in this special range represent an optimum blend of the characteristics of the existing hinges and are suitable for shower cubicle doors not generally weighing more than 35 kg. Steel plunger and cam for sharper self-closing; stainless steel bearing washers suitable for doors weighing well below 50 kg; metal shims suitable for 8 mm glass. 2 models: Capsi and Reversi. 3 finishes as standard: chromed, brushed stainless steel finish, gilded. 2 possible mountings: on wall shim section 25x25-33 mm, to compensate for inability to take the dimensions to the millimetre (before tiling for example); or at the back of a Capsi clip to form a 180° glass/glass hinge; or on wall, on flat wall section or combined with a counterplate to form a 90° glass/glass hinge. Efficiency that makes real luxury accessible in the shower.

64666Q



64695W

Bright chrome

64696X

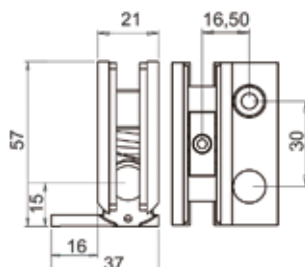
Brushes Nickel

64697Y

Gilded

Self-closing hinges, Saloon type

The advantages of the Isodouche Capsi hinge available in the Saloon application: the hinge returns over an opening of +/-90° around the self-closing position, within a limit of +/- 90° around the hinge pin. Such an extensive The advantages of the Isodouche Capsi hinge available in the Saloon application: the hinge returns over an opening of +/-90° around the self-closing position, within a limit of +/- 90° around the hinge pin. Such an extensive



64656D

Bright chrome

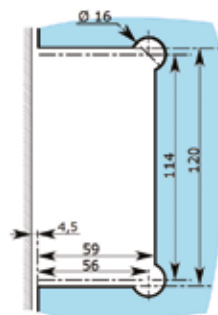
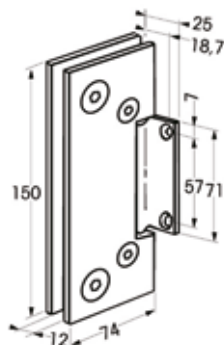
64657F

Brushes Nickel

SHOWER BOX FITTINGS

648 Super Saloon hinges, stop at $\pm 90^\circ$ over a 10° range and very precise self-closing due to a high cut-off at 0° from any other position; for quite large doors, typically up to a height of 2m10, and a width of 1m00, in 10mm thickness. Maximum load 52kg for one pair of hinges. An efficient solution for side hung doors in passages: possible if they are fixed to a perfectly square architrave or frame. Supplied with stainless steel wood screws 5 x 40 mm and cut shims.

64831U



64831U

Bright chrome

64827Q

Brushed Aluminium

64829S

White

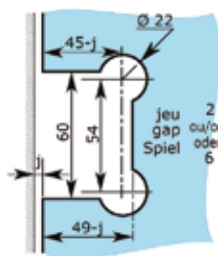
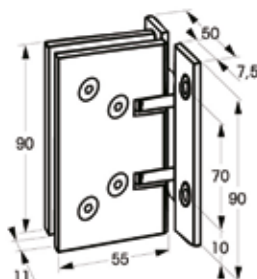
64830T

Polished Aluminium

SALOON

SALOON A® hinges: stop at 0° and 180° (in a zone of 10°) and self-closing on 90° in any other position; SALOON SA®: self-closing in any position on 90° ; for door thickness of 8 to 10 mm. Maximum load: for one pair of hinges, standard model = 31 kg – H x l = 180 x 70 cm; or “45” model: 45 kg – H x l = 190 x 95 cm. Brass. Supplied with wood screws 5 x 40 mm and cut shims.

64822K



64822K

Bright chrome

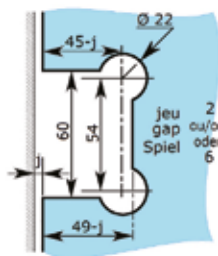
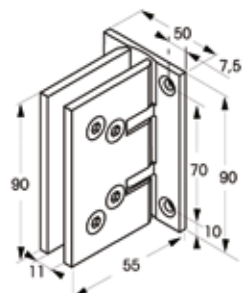
64824M

Matt Chrome

64825N

Gilded

64821W



64810W

Bright chrome

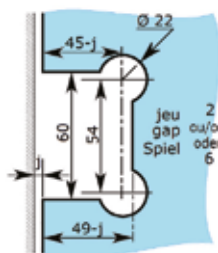
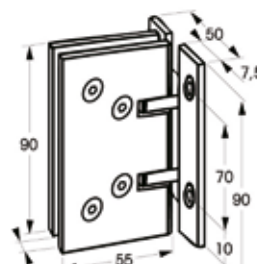
64811X

Matt Chrome

64833W

Gilded

64812Y



64812Y

Bright chrome

64814A

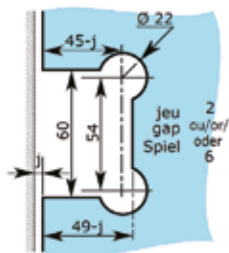
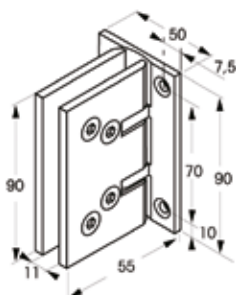
Matt Chrome

64832V

Gilded

648

64815B



64815B

Bright chrome

64817D

Matt Chrome

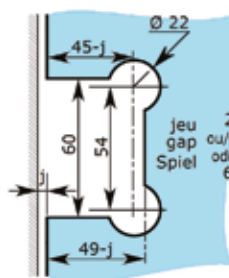
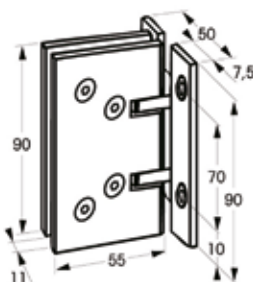
64847M

Gilded

ISODOUCHE

ISODOUCHE hinges: stop in any position except in the 15° zone on either side of the 90° position; for door thickness of 8 to 10 mm, maximum load for one pair of hinges, standard model: 31 kg (H x l: 180 x 70 cm); or "45" model: 45 kg (H x l: 190 x 95 cm). Brass. Supplied with cut shims.

64802N



64802N

Bright chrome

64804Q

Matt Chrome

64803P

Brushed Chrome

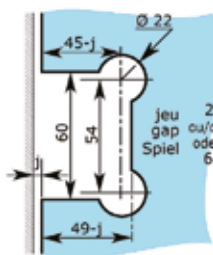
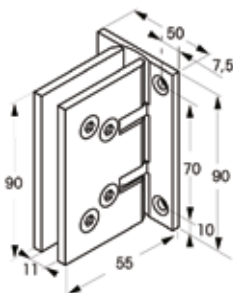
64800L

Gilded

64845K

White

64805R



64805R

Bright chrome

64807T

Matt Chrome

64809V

Brushed Chrome

64819G

Gilded

Shim plate - 3mm thick



64834X

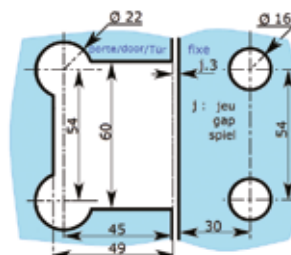
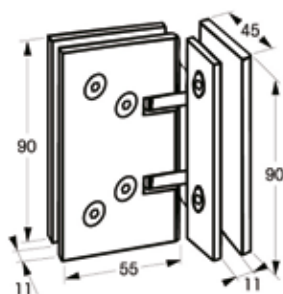
Bright chrome

64835Y

Gilded

ISODOUCHE

64839C

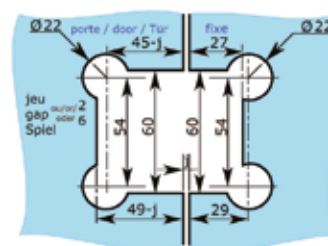
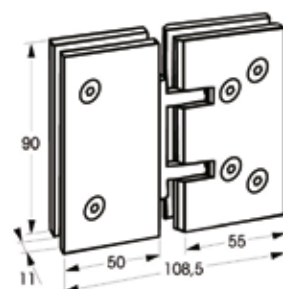


64839C
Bright chrome

64840D
Matt Chrome

64853T
Gilded

64836Z



64836Z
Bright chrome

64837A
Matt Chrome

64848
Gilded

64846L
White

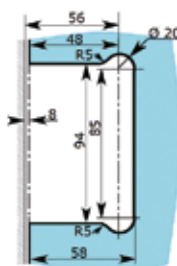
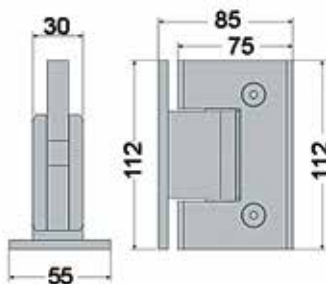


Double-action cushioned self-closing hinges

Double-action stainless steel hinges with cushioned self-closing: they are an effective replacement for door closers and floor or lintel pivots. Sold in pairs: the top hinge is the self-closer and the bottom one limits and controls the closing speed. Regulation of the speed is very easy and reliable. For wall-glass installation, the door can weigh up to 65 kg and measure up to 2m40; for 180 degree glass-glass installation, the door weight is limited to 45 kg. The hinge operation is double action: opening with automatic return over $\pm 85^\circ$ around the closed position; holding in open position of 85 to 90° . These hinges are made of stainless steel and are very resistant to corrosive environments: outdoor, swimming pool etc., and have the advantage of a durable self-closing mechanism.

649

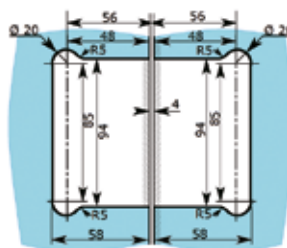
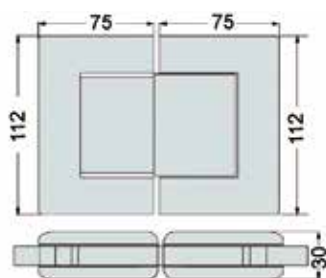
64955D



64955D

Bright chrome

64956F



64956F

Bright chrome

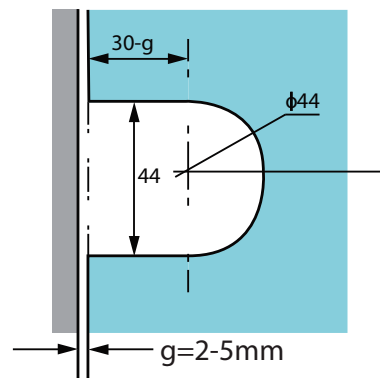
Adjustable self closing hinge



MINIMA

MN001

Adjustable glass to wall hinge with 90 degree blocking point

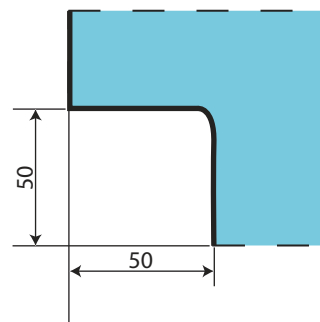
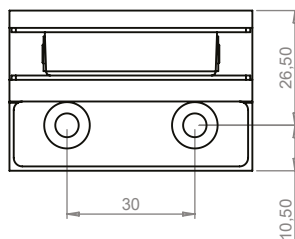
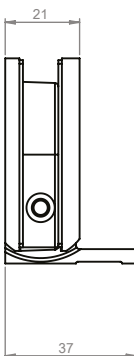
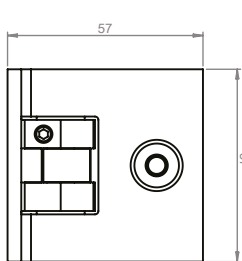
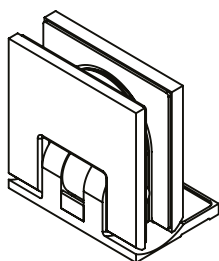


Minima glass to wall 90 degree adjustable shower hinge

Load capacity: 40kg (pair)

Available in stainless steel and polished chrome

For 8-10mm glass complete with screw cover caps



MN180

Adjustable glass to glass 180 degree hinge with 90 degree blocking point

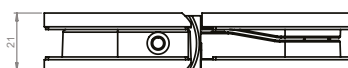
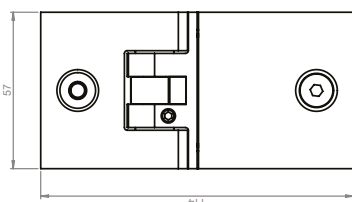
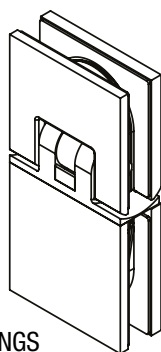
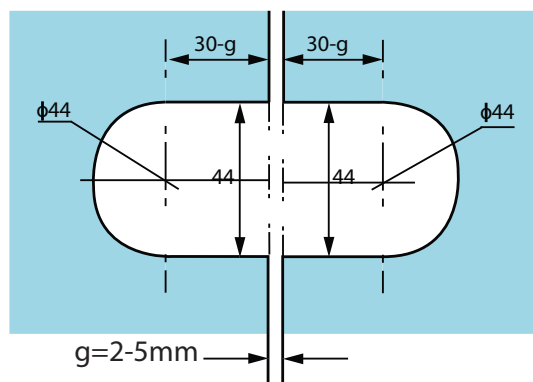


Minima glass to glass 180 degree adjustable showcase hinge

Load capacity: 40kg (pair)

Available in stainless steel and polished chrome

For 8-10mm glass



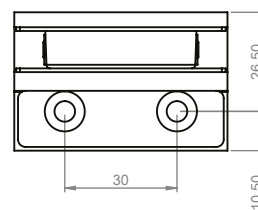
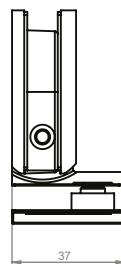
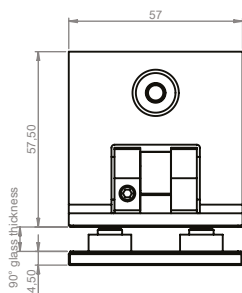
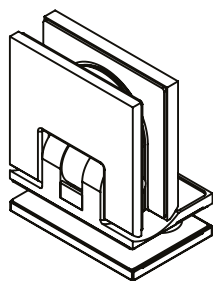
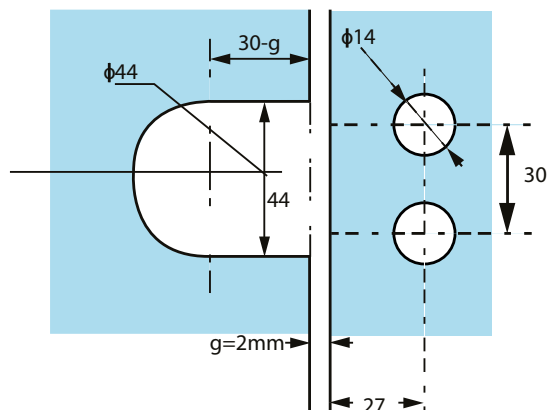
MINIMA

MN090

Adjustable glass to glass 90 degree hinge with 90 degree blocking point



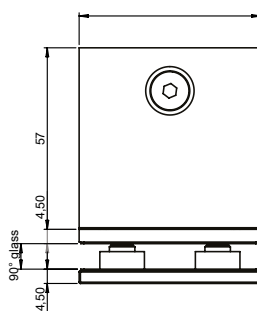
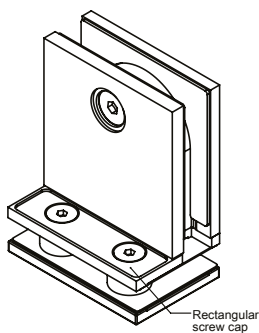
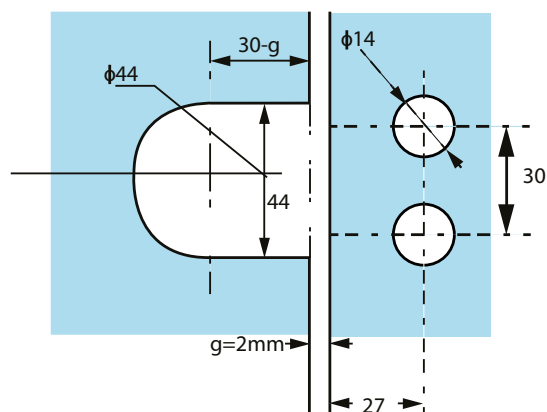
Minima glass to glass 90 degree adjustable showercase hinge
Load capacity: 40kg (pair)
Available in stainless steel and polished chrome
For 8-10mm glass complete with screw cover caps



MC090



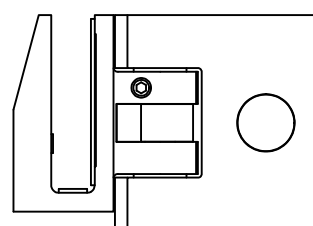
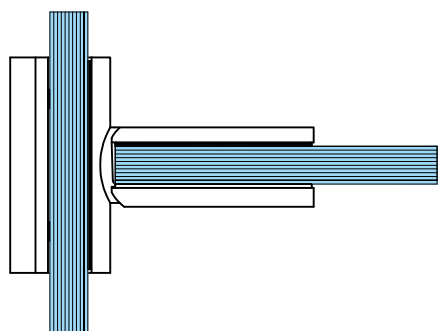
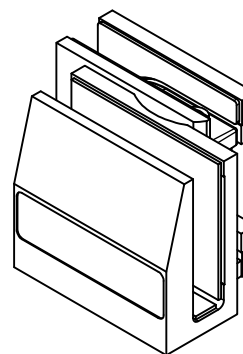
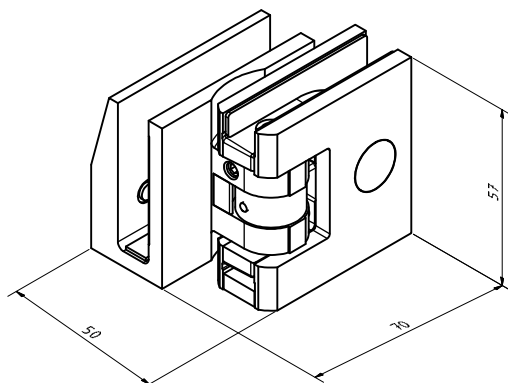
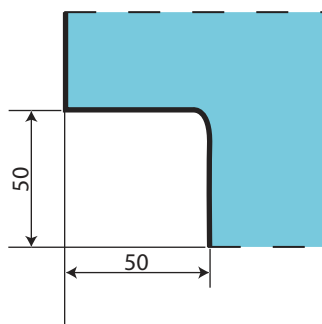
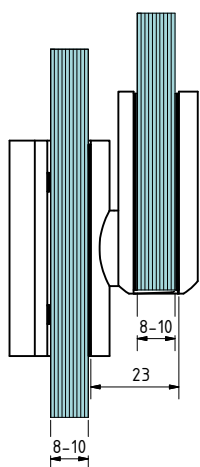
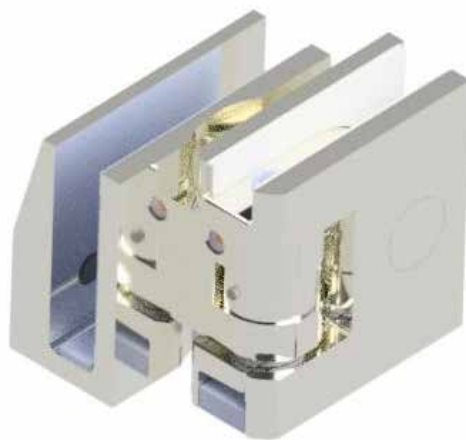
Minima glass to glass 90 degree glass clamp
Available in brushed stainless steel and polished chrome
For 8-10mm glass complete with screw cover caps





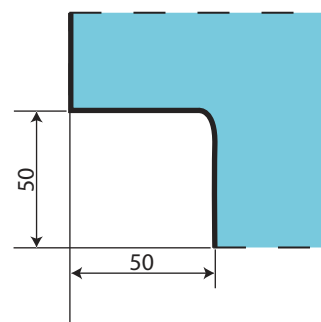
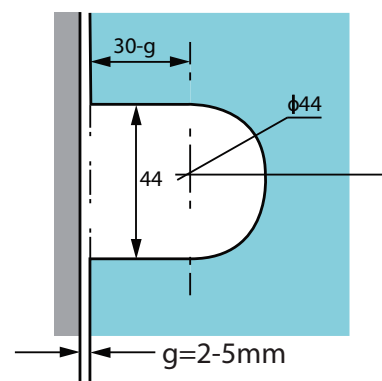
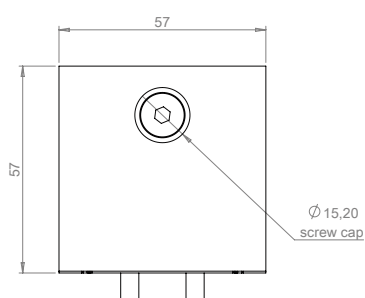
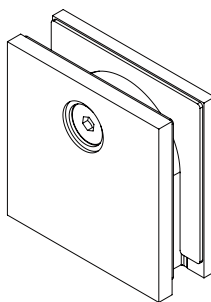
MINIFLEX

adjustable pivot hinge for variable door width



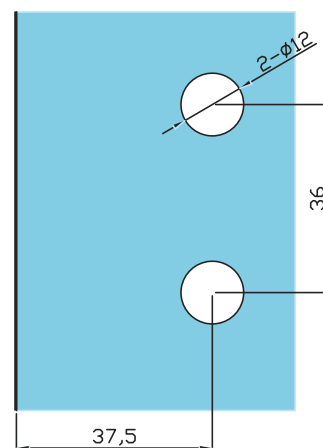
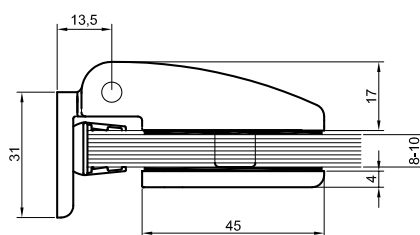
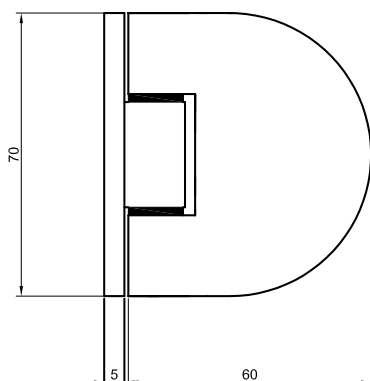
MC001

Clip
Morsetto



ART 1013

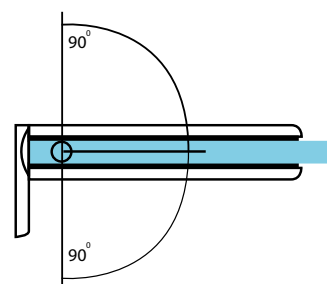
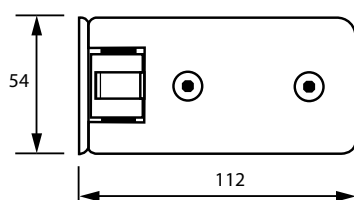
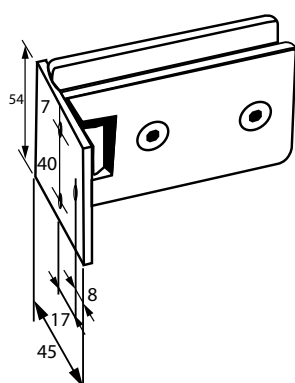
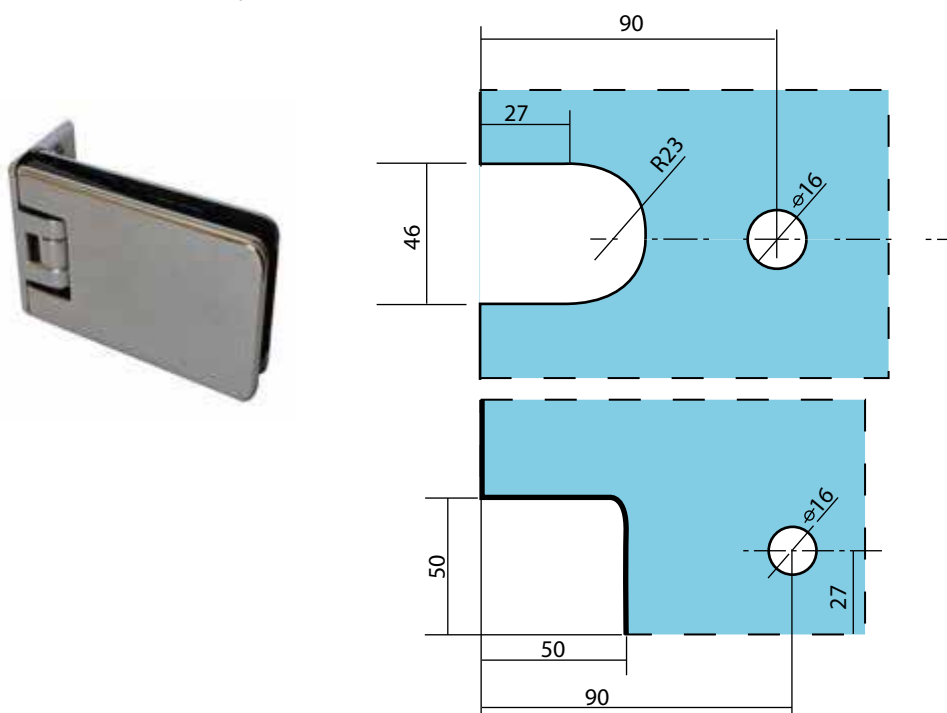
Wall to glass offset hinge with stop 0° - 90°
Cerniera a muro con perno decentrato e fermo a 0° - 90°





ART 1002

Wall to glass offset mount hinge, with 0° stop
Cerniera a muro con perno decentrato, con fermo a 0°



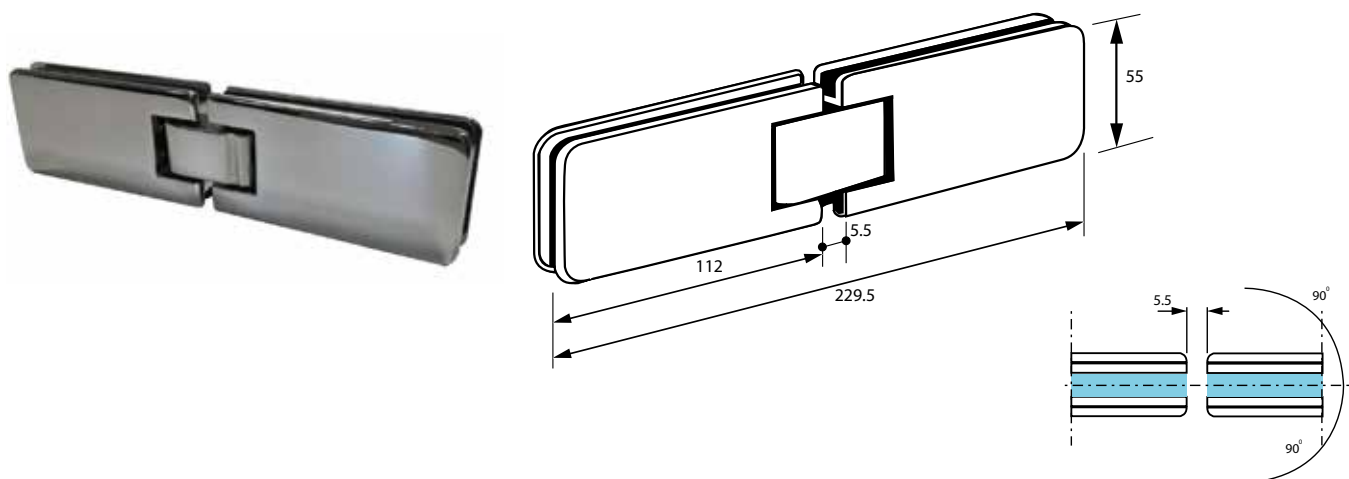
ART 1014

Adjustable Glass to wall hinge with one side fixing with stop 0°- 90°
Cerniera a muro regolabile con perno decentrato, con fermo a 0°.



ART 1003

Glass to glass hinge 180°, with 0° stop
Cerniera doppia in linea a 180°, con fermo a 0°



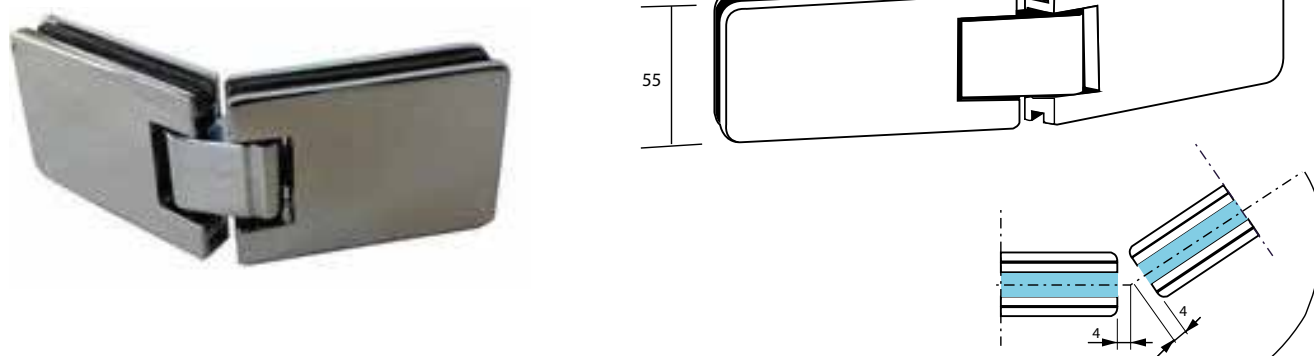
ART 1004

Glass to glass overlap hinge, with 0° stop
Cerniera doppia parallela a 180°, con fermo a 0°



ART 1005

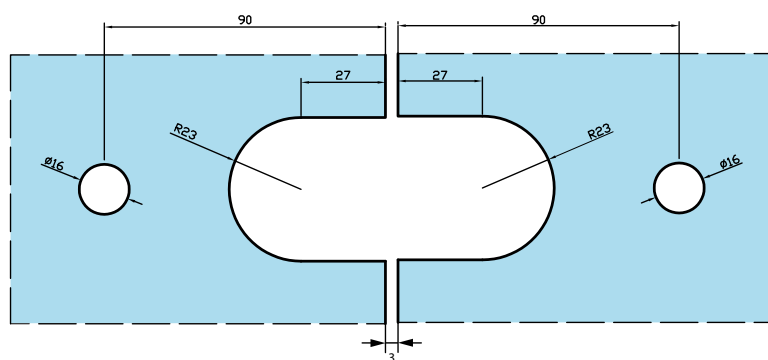
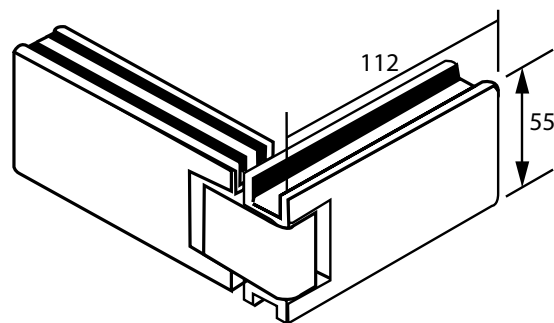
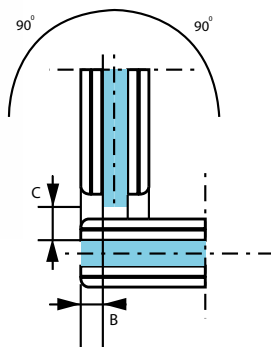
Glass to glass hinge 135° Glass to glass hinge, with 0° stop
Cerniera doppia in linea a 135°, con fermo a 0°





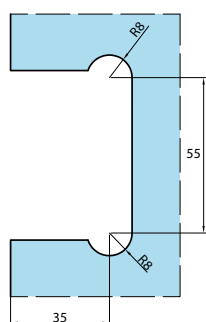
ART 1006

Glass to glass hinge 90°, with 0° stop
Cerniera doppia a 90°, con fermo a 0°



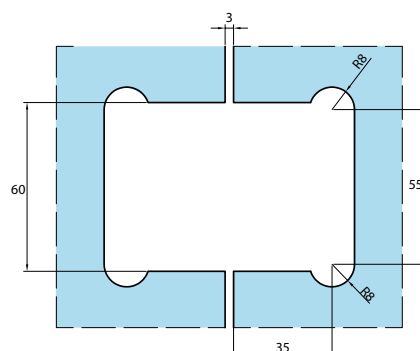
ART 1011

Wall to glass centre mount hinge with 0°- 90° stops
Cerniera a muro perno centrale con fermo a 90°



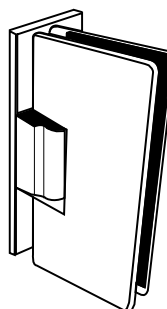
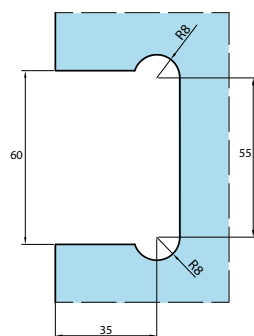
ART 1011D

Glass to glass centre mount hinge with 0°- 90° stops
Cerniera doppia in linea a 180°, con fermo a 90°-0°-90°



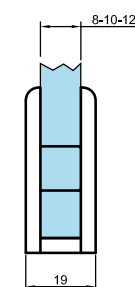
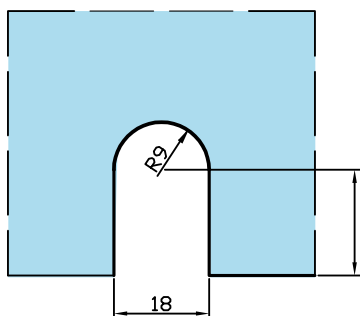
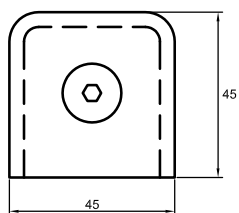
ART 1012

Glass to wall with one side fixing with stop 0° - 90° / Cerniera a muro con perno decentrato, con fermo a 90°-0°-90°



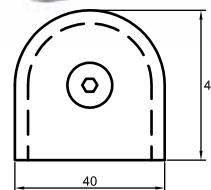
S1635

Square clip / Morsetto quadro



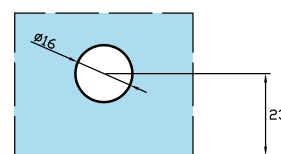
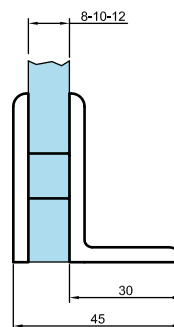
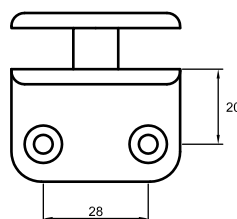
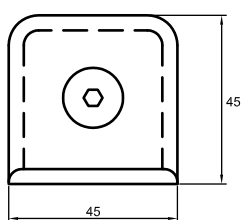
S1636

Rounded clip / Morsetto tondo



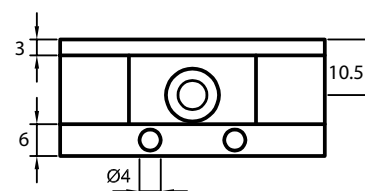
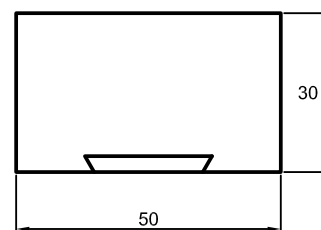
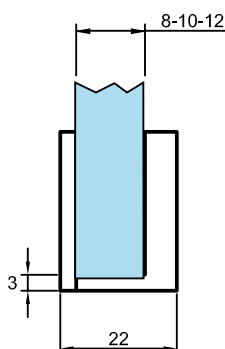
S1635.2

Square clip with wall plate / Morsetto quadro con squadretta



S1632

Wall to glass clamp / Morsetto vetro muro senza tacca

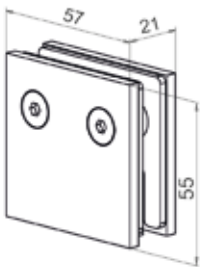
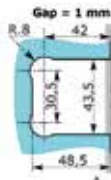
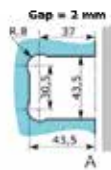


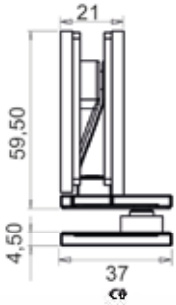
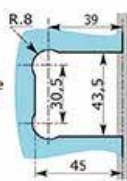
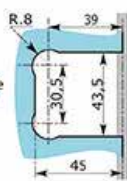
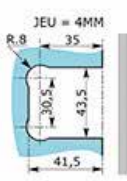
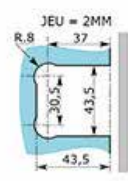
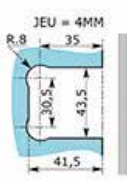
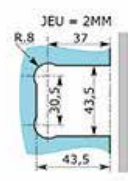
503 PARTITION CLIPS

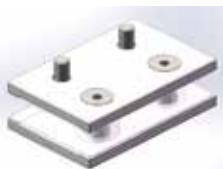
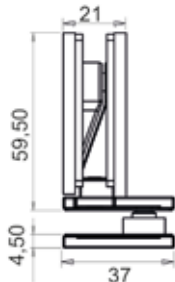
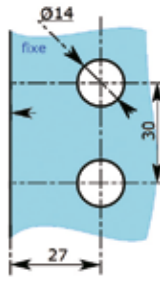
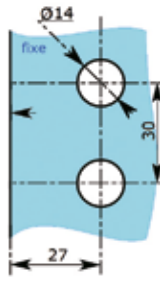
The Capsi and Adslide clips are designed for, and are essential to the construction of shower cubicles or partitions with Capsi hinged doors or Adslide sliding doors, stainless steel or ellipse. They are perfectly suited to the functions for which they are designed, from the minimum size necessary and good proportions to the other design elements producing ideal aesthetics.

The large model Capsi clips reproduce the design of the Reversi hinges (smooth outer face, visible screws on the inside) and their dimensions. Used for wall fixing of the fixed shower cubicle panels and also as a clip for a 180° glass-glass hinge, they provide perfect homogeneity of construction for a shower enclosure to give an extremely clean and minimalist overall design.

With the same concept as the plates and counterplate of a Capsi hinge and also in aluminium bronze, they offer the same tightening efficiency for panels up to 100 kg. The notches in the glass panels are the same as in the Capsi hinges, which simplifies the overall concept and makes some panels symmetrical if required (an advantage in the case of single face anti-scale treatments etc.). They are available as standard versions in chromed, brushed nickel (brushed stainless steel finish) and gilded. For 8 mm glass as standard. For a different thickness (from 6 to 12 mm), add sets of shims 64666Q, 64667R or 64679D.

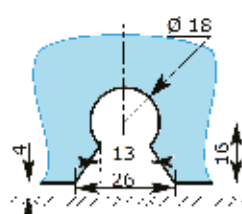
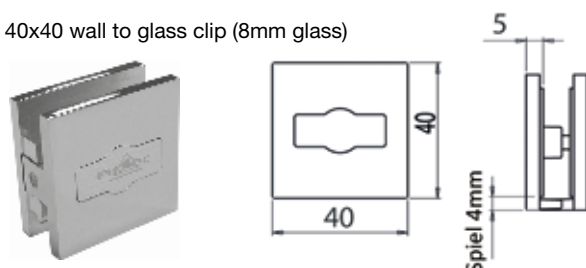
Counterplate clip	57x57 to be screwed M5 - th.8	x 2						
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	chromed	50330H						
	Brushed Nickel	50331J						
Gilded	50332K							

Counterplate clip	57x57 to be fixed dia 5.2	x 2						
     	 	<table border="1"> <tr> <td>chromed</td> <td>50333L</td> </tr> <tr> <td>Brushed Nickel</td> <td>50334M</td> </tr> <tr> <td>Gilded</td> <td>50335N</td> </tr> </table>	chromed	50333L	Brushed Nickel	50334M	Gilded	50335N
	chromed	50333L						
	Brushed Nickel	50334M						
Gilded	50335N							

Adaptation kit	clip gl/gl 90°	x 2						
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	chromed	64686M						
	Brushed Nickel	64687N						
Gilded	64688P							

50300Z

40x40 wall to glass clip (8mm glass)



50300Z

Bright chrome

50314Q

Brushed Nickel

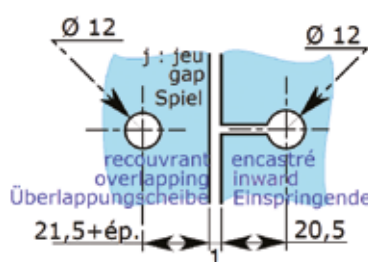
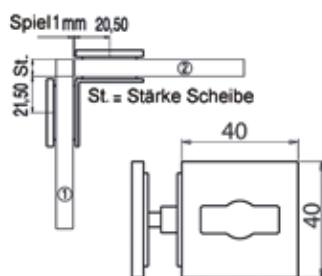
50315R

Gilded

503

50311M

40x40 90 degree glass to glass clip (8mm glass)



50311M Chromed
50314Q Brushed Nickel
50315R Gilded

Extra accessories:
 Plain cover cap and transparent shims

2 transparent plastic clip shims and 1 cover



UNIT

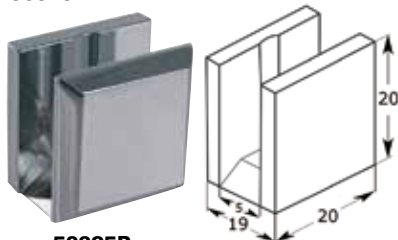
50303C Chromed
50304D Brushed Nickel
50305F Anodisé Naturel



Adslide Mini-Clips for 8 -10mm glass

The Adslide mini clip has pushed miniaturisation to the limit, available in Bright Chrome or Brushed Nickel, designed to work effectively without cork or plastic shims; it is reduced to a small 20x20mm square. A straight face with very clean lines on the outside; chamfered edges on the inside to prevent the risk of being scratched should there be contact inside a shower cubicle. The claw of the clip is double chamfered to allow panels to be installed on edge without a notch ensuring continuous pressure of the seal on the tray and absolute watertightness. This model is also available with an integral cam and would require a notch to simplify assembly of a panel - when notched the panels are drawn together in a way that adds pressure to its waterproofing seals and is suitable for Walk-in systems or enclosures with sliding doors.

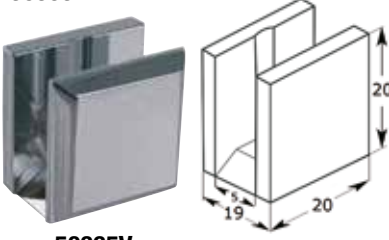
50325B



50325B
 Bright chrome

50326C
 Brushed Nickel

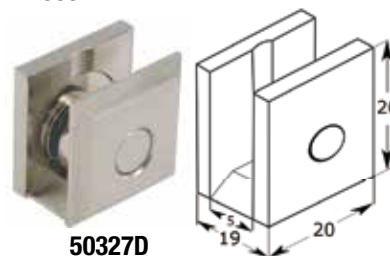
50365V



50365V
 Bright chrome

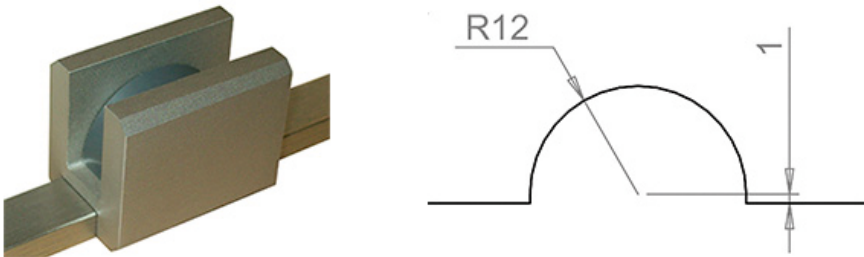
503266W
 Brushed Nickel

50327D



50327D
 Bright chrome

50328F
 Brushed Nickel

Clip with notch	op.8 25x30	PC
		Fixe
		PSS 50370A
		PSS 50369Z
		Mobil
		PSS 50374F
		BSS 50375G

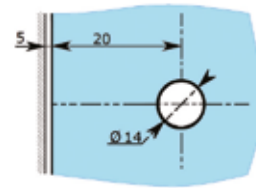
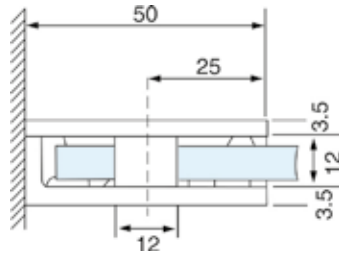
Threshold sections see family 780d

Adler S clips

505

50500S

50x50mm Clip 90 degree glass to wall (8-12mm glass)



50500S

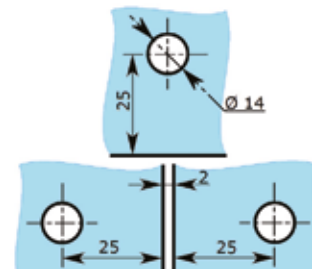
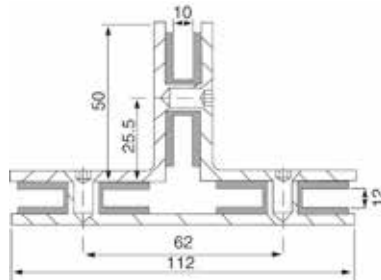
Bright chrome

50501T

Matt Chrome

50508A

50x50mm Clip 3-way glass to glass clip (8-12mm glass)



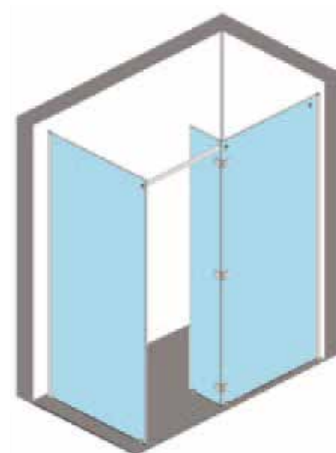
50508A

Bright chrome

50509B

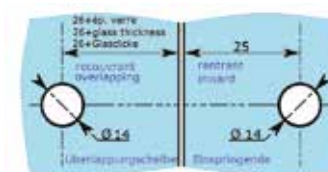
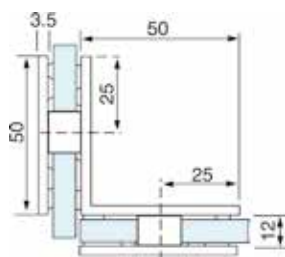
Matt Chrome





50504W

50x50mm Clip 90 degree glass to glass clip (8-12mm glass)

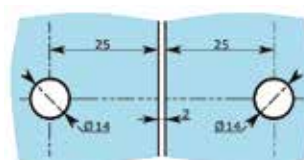
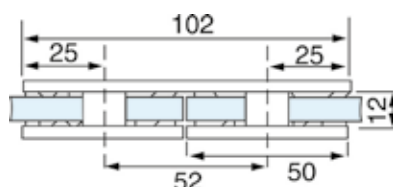


50504W
Bright chrome

50505X
Matt Chrome

50506Y

50x50mm Clip180 degree glass to glass clip (8-12mm glass)

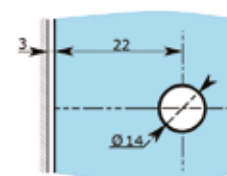
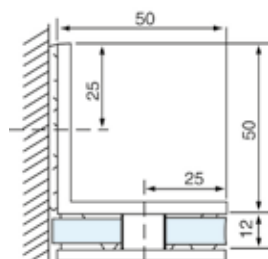


50506Y
Bright chrome

50507Y
Matt Chrome

50502U

50x50mm Clip 90 degree wall to glass clip (8-12mm glass)



50502U
Bright chrome

50503V
Matt Chrome



WALK-IN

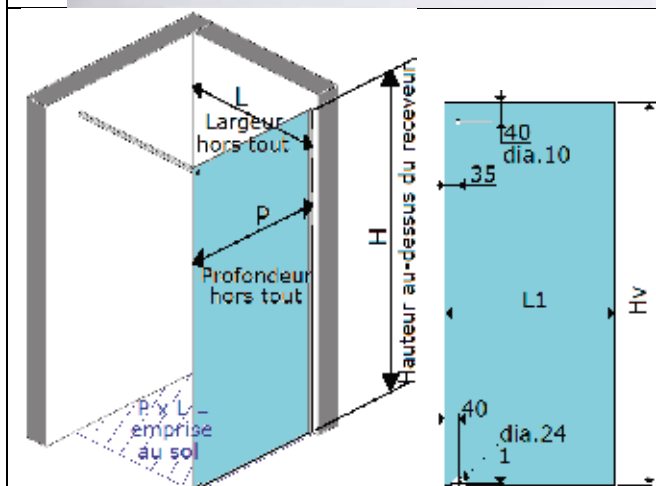
From the walk-in shower to the bath screen :

- Easy to install
- long lasting performance and hygiene
- near invisible accessories
- perfect tightness ensures long lasting performance and hygiene
- possibilities of facilities through the self supporting stiffener

CONFIGURATOR

https://www.adler-sa.fr/projets/salle_de_bain/cabine_walkin_implantation.asp

CHOISIR LA PAROI EN NICHE LA PLUS SIMPLE

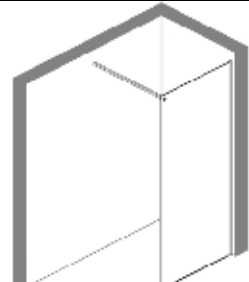


Brillant polish or brushed stainless steel finish wall section:

- . Corrects out-of-plumb and uneven wall ; tolerance +/- 12 mm ;
- . Secures wall mountings ;
- . Prevents surface corrosion, on the external-facing side a translucent PVC section which maintains the pressure on the glass to keep it in the section

Threshold section :

- . long lasting performance and hygiene

Components		Glass thick.	lenght	aluminium		inox		package
				Brillant polish	Anodized brushed stainless steel finish	polish	brushed	
« U » section with rebate seal		8 mm	2 m 4 m	780 52C 780 62P	780 53D 780 63Q			x1
Wall fixing kit for « U » section				780 61N				x1
Threshold section + clip		8 mm	Profile 1m	780 79J	780 80K			x1
			pince	503 74F	503 75G			
	If the wall is longer than 1 m then add 1 extra clip							
Square stiffener 20x20			1.40 m			698 36K	698 37L	x1
			2 m			698 63P	698 64Q	
Round stiffener Ø 25			1.40 m			698 32F	698 34H	x1
Adhesive tubular seal profile			1.20 m	790 61M				x1
Kit without glass Left or right wall mounting	 With square stiffener		1.40 m	878 51R	878 01M			x1
Kit with glass Left or right wall mounting				478 51N	478 01J			x1
	TIMELESS anti-scale treatment guaranteed for 10 years							
Option : round stiffener								

Use the configurator to get a quote and technical data :

- **Sliding door**
- **Customer area**
- **Password**

https://www.adler-sa.fr/projets/salle_de_bain/cabine_walkin_dossier.asp

REINFORCEMENT BARS/STABILISERS

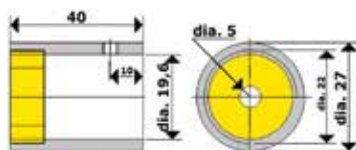
69865R

19mm dia Polished stainless steel tube 1600mm cut to size required.



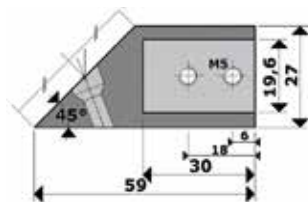
69866S

Base wall fixing for tube chromed brass



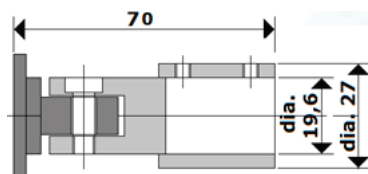
69867T

45 degree wall fixing for tube chromed brass



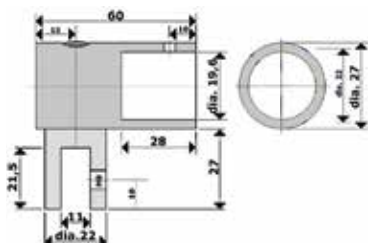
69868U

Adjustable wall fixing with flange for tube chromed brass



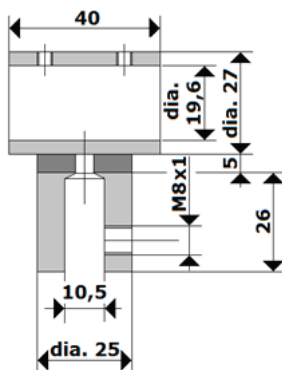
69869V

Glass clamp for tube 8-10mm



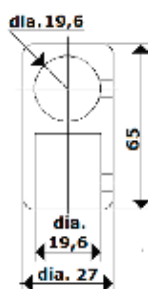
69870W

Glass clamp for tube with 180 degree adjustability 8-10mm



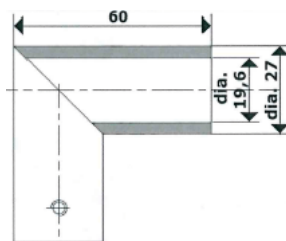
69871X

T clamp for 19mm tube chromed brass



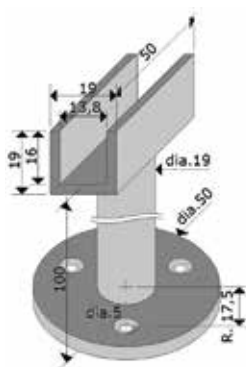
69872Y

90 degree connector for 19mm tube chromed brass



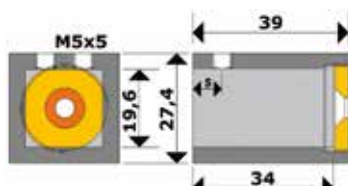
69873Z

Square clip and plate stand chromed brass



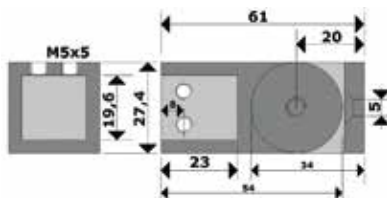
69875B

Square wall fixing base 19x19 chromed brass



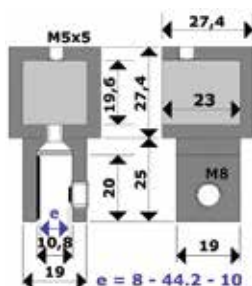
69876C

Adjustable wall fixing base for square 19x19 chromed brass



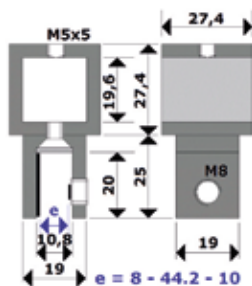
69877D

Glass clamp for 19x19 square tube chromed brass



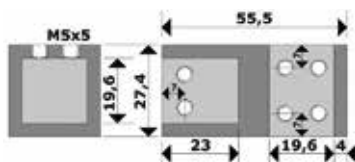
69878F

Adjustable glass clamp for square tube 19x19 chromed brass



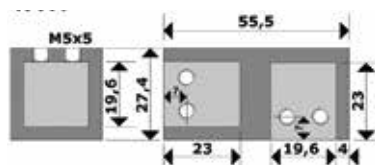
69879G

Square T connector



69880H

Double connector for square tube 19x19 chromed brass



ADSLIDE

The Adslide stiffeners are made of stainless steel tubing, diameter 21x25 (thickness 2). They are very strong and are designed to stiffen between fixed panels or between panel and wall, square or parallel. They can also be used as rails for Adslide suspended roller tracks and Adlock façade stiffeners (typically less than 2m50 in length): any combination of these functions is also possible. These stiffeners are fixed to the glass by washers dia.25 with screw covers. The construction of the stiffeners offers exceptional tearing strength; they are fully modular and can be adapted to any type of end fitting (adjustable caps, washers etc.) or screw-in points perpendicular to the axis of the stiffener at any point on its length. Standard finishes brushed stainless steel and polished stainless steel. Glass drill hole dia.14 mm for round façade fixing and dia.12 mm for square façade fixing and expander.



69844T	Polished Stainless Steel
69845V	Brushed Stainless Steel

Round adjustable cap fixing 25mm

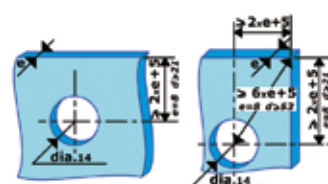


69843S	Mill Finish
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Wall fixing expanding fitting



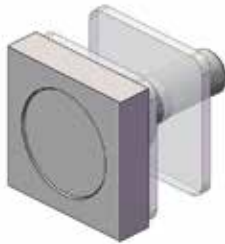
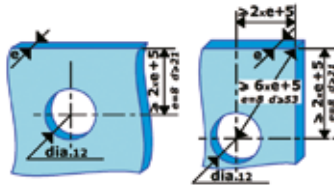
73237G	Polished Stainless Steel
73233B	Brushed Stainless Steel





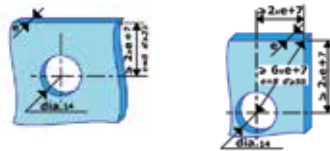
69841Q	Polished Stainless Steel
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Round expanding connector fixing through glass 25mm diameter



69848X	Polished Stainless Steel
69849Y	Brushed Stainless Steel

Square expanding connector fixing through glass 20x20mm

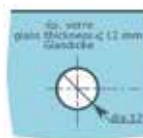


Round support bar kit - 25mm dia



69832F	Polished Stainless Steel
69834H	Brushed Stainless Steel

1400mm length

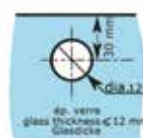


Round adjustable support bar kit



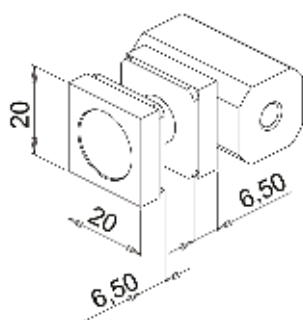
69833G	Polished Stainless Steel
69849Y	Brushed Stainless Steel

1400mm length

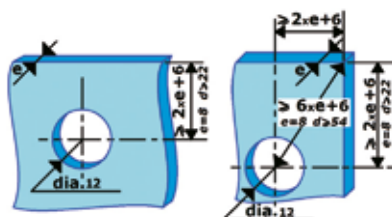


The Capsi stiffeners are made of square stainless steel tubing 20x20 (thickness 1). They are very strong and are designed to stiffen between fixed panels or between panel and wall, always square: no caps available, unlike the Adslide stiffeners. These stiffeners are fixed to the glass with 20mm square washers with screw covers. The construction of these stiffeners provides exceptional tearing strength; they are fully modular and can be adapted to any type of end fitting (on wall or glass) or screw-in points perpendicular to the axis of the stiffener at any point on its length. Standard finishes brushed stainless steel and polished stainless steel. Glass drill hole dia.12mm for façade fixing and expander.

Glass fixing through glass 20x20 mm diameter



69852X	Polished Stainless Steel
69851W	Brushed Stainless Steel

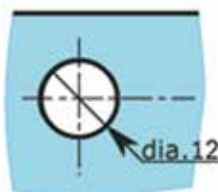


Square support bar 20x20 kit



69836K	Polished Stainless Steel
69837L	Brushed Stainless Steel

1400mm length



69863P	Polished Stainless Steel
69864Q	Brushed Stainless Steel

2000mm length

ALUMINIUM PROFILES & SHOWER SEALS

FLAT SECTIONS

For easy, reliable fixing on any type of shower enclosure with and without joints or framing sections, these profiles were developed in a range of aluminium sections available on chrome, anodized or brushed stainless steel, each integrating multiple functions. Profiles that can be fixed to any substrate anchorage and retention of sealing mastic on a wide variety of substrates; screw points for the fixings (clips) or hinging parts (hinges); grooves for durable fixing of any deflector, sealing/braking, waterproofing or anti-finger trap sections. These sections are for shimming, then bonding and finally screw fixing after drilling the wall and are a simple and effective method for correcting wall flatness and verticality defects. They also mean that clips can be fixed to the tray without drilling it. And the sections, called make-up models, can also compensate for +/-4 mm of play or defect and make some shower cubicle models reversible: ideal for the distribution and factory assembled sectors. The wall sections are designed to take Capsi hinges and clips and Clip-In Door and Adler VF lift-off hinges as standard.

Threshold Strip



Polished chrome

78022Z	1000mm
78024B	1700mm
78026D	2700mm

Anodised Stainless Steel finish

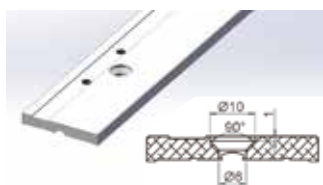
78023A	1000mm
78025C	1700mm
78027F	2700mm

Screw fixing



78028G	Mill Finish
--------	-------------

Threshold Strip



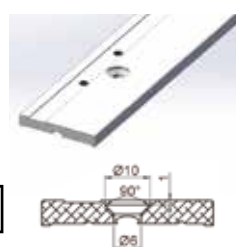
Polished chrome

78004F	2200mm
--------	--------

Anodised Stainless Steel finish

78005G	2800mm
--------	--------

Flat Section 38x5 - centre to centre 1800



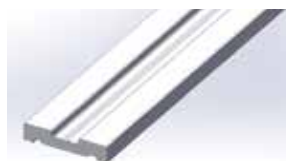
Polished chrome

78002C	2200mm
--------	--------

Anodised Stainless Steel finish

78003D	2800mm
--------	--------

Flat Section 25x5



Polished chrome

78035P	2200mm
--------	--------

Anodised Stainless Steel finish

78036Q	2200mm
--------	--------

Mill finish

78034N	2200mm
--------	--------

Pre-drilled Flat Section 25x5



Polished chrome

78014R	2200mm
--------	--------

Anodised Stainless Steel finish

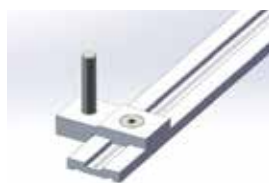
78015S	2800mm
--------	--------

Hole centres 1550 & 1800

Mill finish

78013Q	2800mm
--------	--------

Flat Section



**Hole centres
1550 & 1800**

Polished chrome

78020X	2200mm
--------	--------

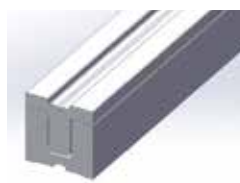
Anodised Stainless Steel finish

78021Y	2800mm
--------	--------

Mill finish

78019W	2800mm
--------	--------

Compensation profile 25x25



Polished chrome

78032L	2200mm
--------	--------

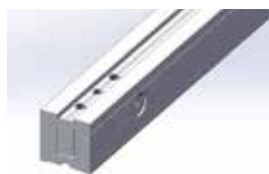
Anodised Stainless Steel finish

78033M	2800mm
--------	--------

Mill finish

78031K	2800mm
--------	--------

Filler profile with pre-drilled holes 25x25



**Hole centres
1550 & 1800**

Polished chrome

78011N	2200mm
--------	--------

Anodised Stainless Steel finish

78012P	2800mm
--------	--------

Mill finish

78010M	2800mm
--------	--------

Filler profile

can also be used as a support for panels



**Hole centres
1550 & 1800**

Polished chrome

78017U	2200mm
--------	--------

Anodised Stainless Steel finish

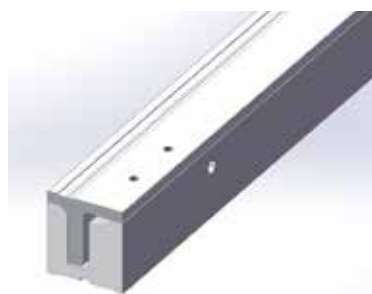
78018V	2800mm
--------	--------

Mill finish

78016T	2800mm
--------	--------

The range of aluminium sections for shower cubicles is completed by more solid sections for heavy fixings and intensive use. They can also be used to remedy more serious defects of parallelism between walls or dimensional errors. They take standard half-plate wall hinges.

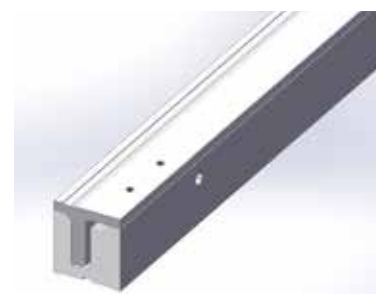
Filler profile with pre-drilled holes 38x42



Anodised Stainless Steel finish

78009L	2800mm
--------	--------

Filler profile with pre-drilled holes 38x42

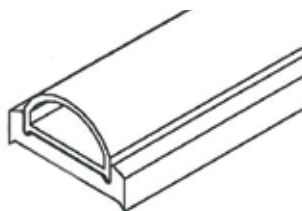


Anodised Stainless Steel finish

78007J	2800mm
--------	--------



Edge profile -adhesive seal 10x2



Anodised Stainless Steel finish

78050A	2800mm
--------	--------

Anodised Stainless Steel finish

Glass to glass section 90 degree



Anodised Stainless Steel finish

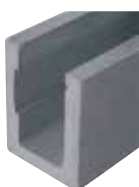
78072A	2800mm
--------	--------

10 mm glass

Polished chrome

78073B	2800mm
--------	--------

Single glass 'U' channel



Anodised Stainless Steel finish

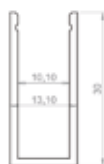
78069X	2450mm
--------	--------

Polished chrome

78070Y	2450m
--------	-------

10 mm glass

'U' channel



Polished chrome

78052C	2000mm
78062P	3800mm

8 mm glass

Anodised Stainless Steel finish

78053D	2000mm
78063Q	3800mm

Threshold



Polished chrome

78077G	10 x 5 x 2400 mm
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Anodised Stainless Steel finish

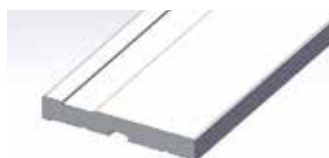
78078H	10 x 5 x 1200 mm
--------	------------------

U-section fixing kit

78061N	each
--------	------



Flat section 38x5



Polished chrome

78029H	1000mm
--------	--------

Anodised Stainless Steel finish

78030J	1000mm
--------	--------

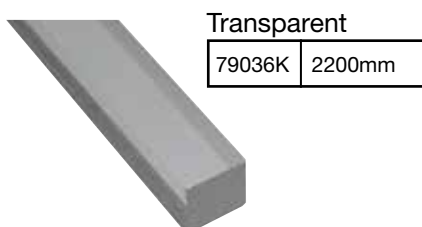
The wall flats 38 mm wide used to fix Capsi hinges to walls which are not flat or vertical can be usefully installed as threshold strips or plinths to start and support the construction of self-supporting structures. With these sections, a frame is made on the floor which is perfectly to size and level and absolutely horizontal and into which the various connectors supporting the partition can be screw fixed directly; the sections are therefore supplied finished but without machining; this can consist simply of milled holes to be drilled at the time of assembly to match the actual dimensions of the installation.



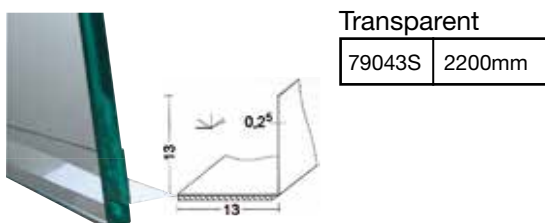


The Epsila range of Capsi, Clip-In Door, Adler VF, Adslide and Adlock shower enclosures embodies the Adler research to achieve transparent solutions without seals or frames but watertight in use. The few linings that remain essential, between fixed panels and walls for example, can be obtained simply by pre-bonding silicone profiles on the matching edges of the fixed panels. The finish quality of the installation is impeccable; the installation time is significantly reduced. At the base of the door, Adler recommends bonding of deflector profiles which force the water back inside of the shower cubicle: never use seals, which obstruct the free movement of the door and its very precise closure.

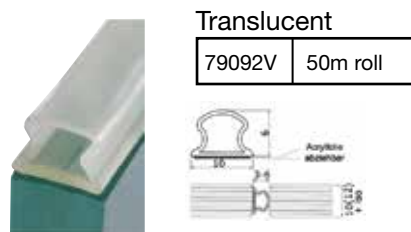
Bonded square seal profile 8x8 mm



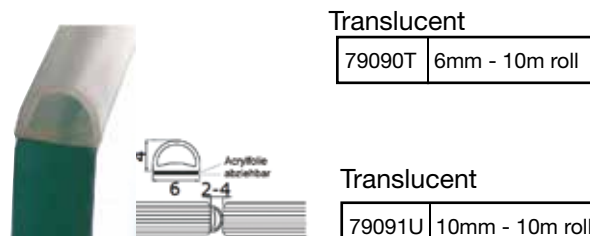
Self adhesive deflector profile - 13x13 mm



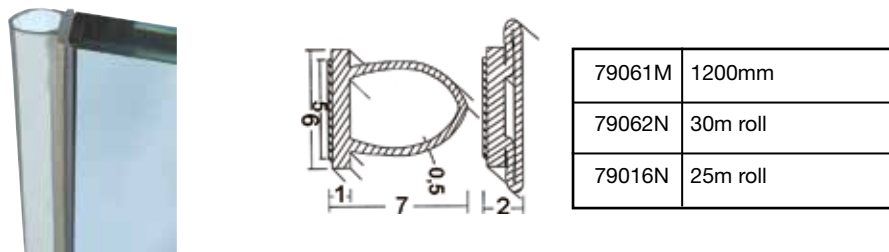
Self adhesive deflector profile - 10 mm



Adhesive Tubular seal profile

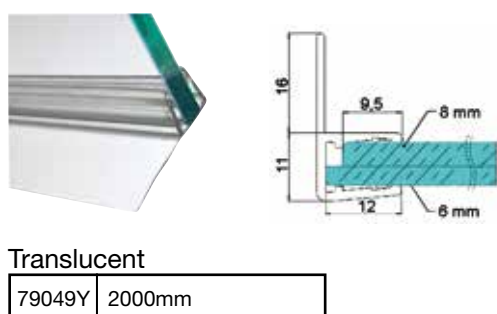


Adhesive tubular seal profile - 8mm (50m roll)

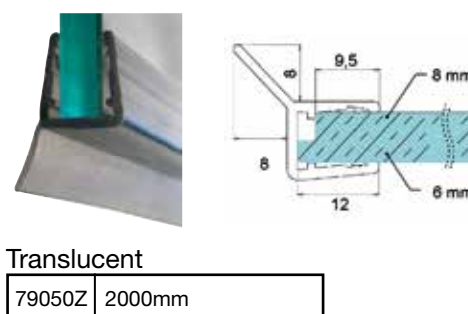


A complete range of seals and waterproofing profiles fixed with a PVC clip. Some profiles are deflectors, some have a lip or bead acting as a seal and others integrate both functions in the same profile. All are at least half hard: the clip is rigid when the lips have to remain flexible. Sometimes the clip contains internal stops and small, flexible PVC lips for adaptation to various glass thicknesses and good adhesion to the edge of the panel. The materials are constantly developing and the majority of Adler seals offer maximum resistance to UV radiation, for example, and to yellowing. Where appropriate, the lips of the seals are grained to limit the risk that they might stick together during prolonged closure; and the risk of premature damage to the seals – by tearing or pull-off. In the latest version of the magnetic seals, they are reversible (called multipolar), preventing any risk of confusion between North and South seals. These advantages of versatility and mechanical, UV and sticking resistance again slightly limit the transparency of the seal: it remains translucent.

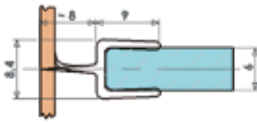
Deflector seal with perpendicular lip



Base/bottom deflector seal



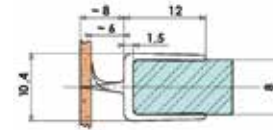
Central lip seal - 6mm



Translucent

79001W	2200mm
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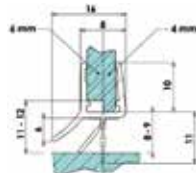
Central lip seal - 8mm



Translucent

79002X	2200mm
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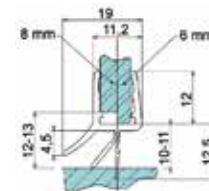
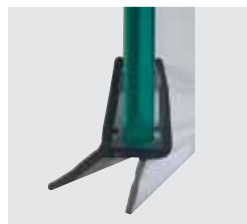
bottom seal with central and deflector seal 4-6mm



Translucent

79055F	2200mm
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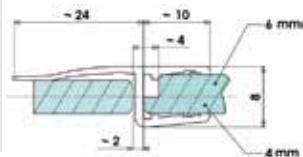
bottom seal with central and deflector seal 6-8mm



Translucent

79040P	2200mm
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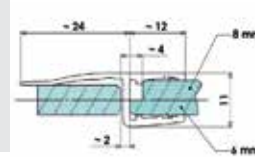
Offset lip profile seal 4-6mm



Translucent

79054D	2200mm
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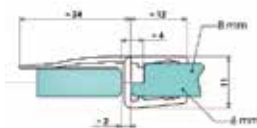
Offset lip profile seal 6-8mm



Translucent

79042R	2200mm
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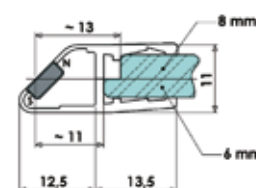
Offset extended central lip profile seal 6-8mm



Translucent

79048X	2000mm
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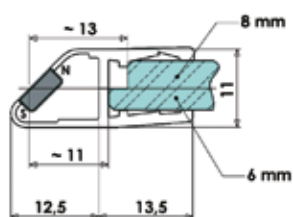
Magnetic seal 90 degree 6-8mm north polarity



Translucent

79048X	2000mm
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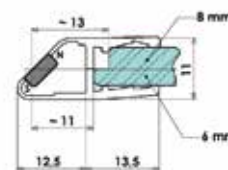
Magnetic seal 90 degree 6-8mm south polarity



Translucent

79046V	2000mm
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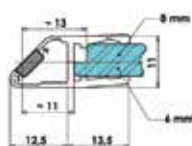
Magnetic seal - multiple polarity - 6-8mm



Translucent

79051A	2000mm
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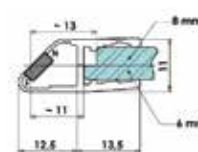
Magnetic seal 180 degree 6-8mm



Translucent

80540U	2 x 2000mm
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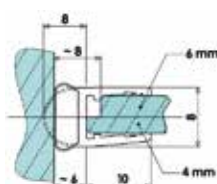
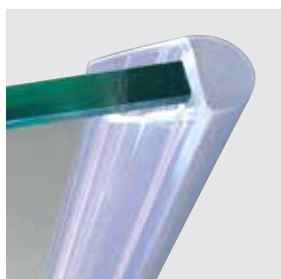
Magnetic seals 180 degrees- 6-8mm



Translucent

80524B	2 x 1950mm
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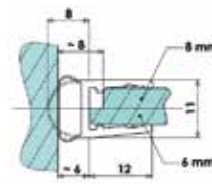
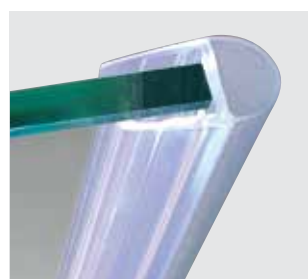
Tubular seal 4-6mm



Translucent

79053C	2000mm
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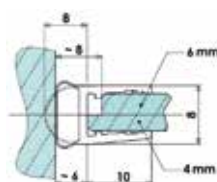
Tubular seal 6-8mm



Translucent

79041Q	2000mm
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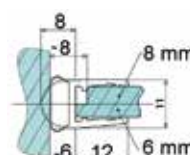
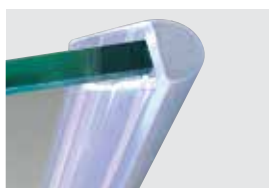
Tubular profile - 4-6mm



Translucent

80536Q	1 x 1000mm
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Tubular seal profile - 6-8mm



Translucent

80522Z	1 x 2000mm
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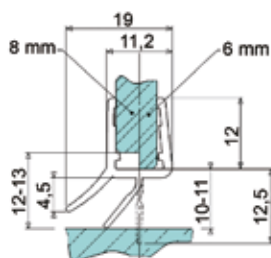
SHOWER SEALS

Central lip seal profile - 6-8mm



Translucent

80520X	2 x 1000mm
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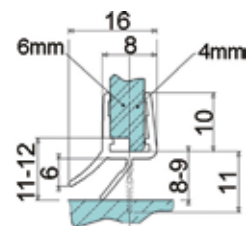


Central lip seal profile -6-8mm



Translucent

80538S	1 x 1000mm
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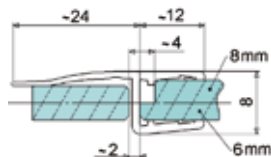


Offset lip seal profile - 6-8mm

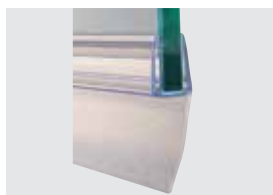


Translucent

80524B	2 x 1000mm
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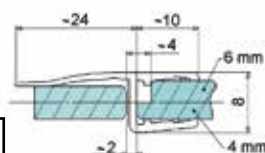


Offset seal profile -4-6mm

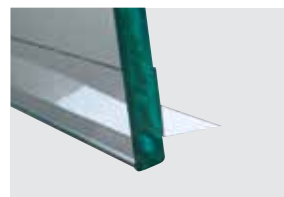


Translucent

80526D	1 x 1950mm
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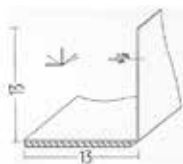


Self adhesive deflector profile -6-8mm

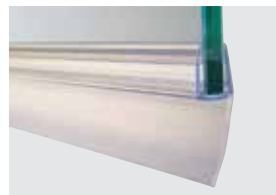


Translucent

80526D	1 x 1950mm
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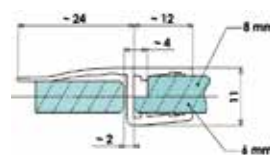


Offset seal profile - 6-8mm

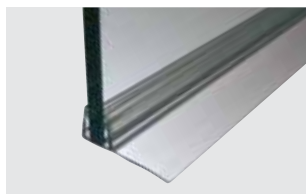


Translucent

80544Y	1 x 2000mm
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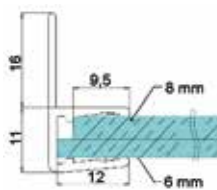


Perpendicular seal profile - 6-8mm



Translucent

80524B	2 x 1000mm
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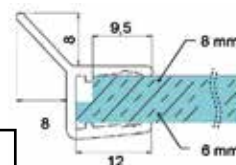


Offset lip seal profile

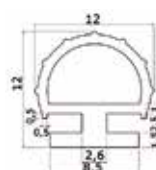


Translucent

80535P	1 x 1950mm
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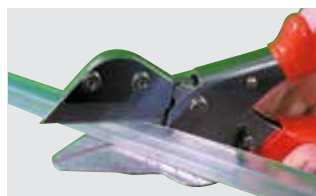
Grey tubular seal for aluminium profile



79052B	2000mm
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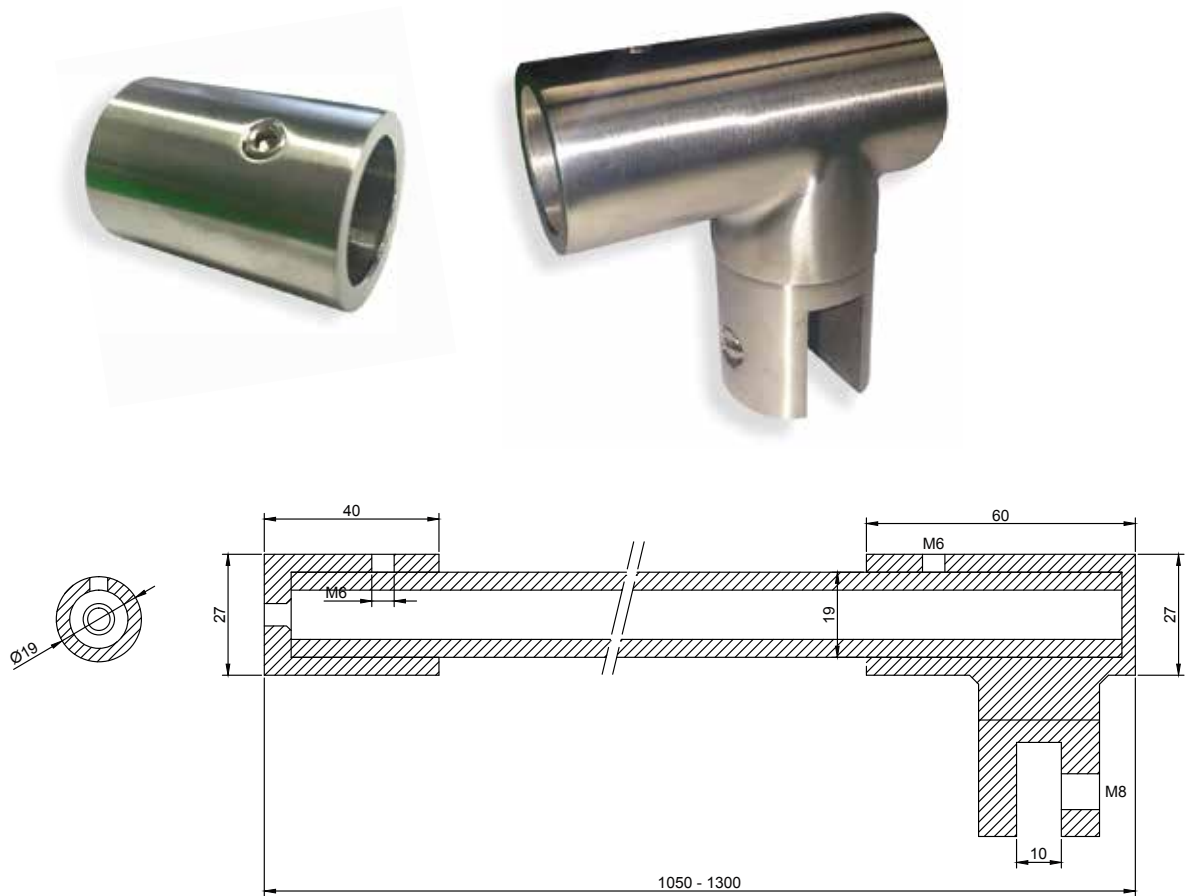
80537R	1 x 1000mm
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Mitring seal cutter: see tools

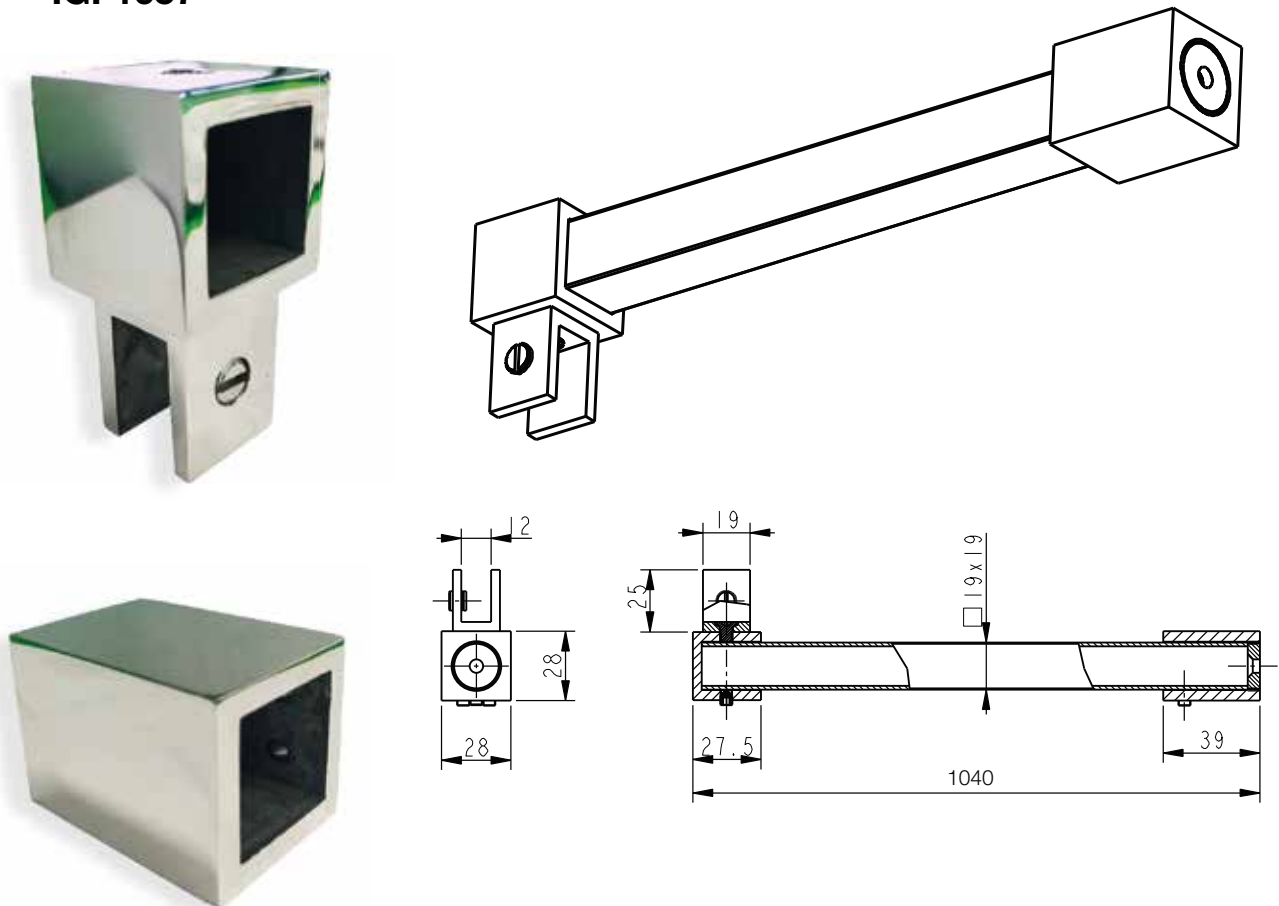


SHOWER REINFORCEMENT BARS

IGF1656

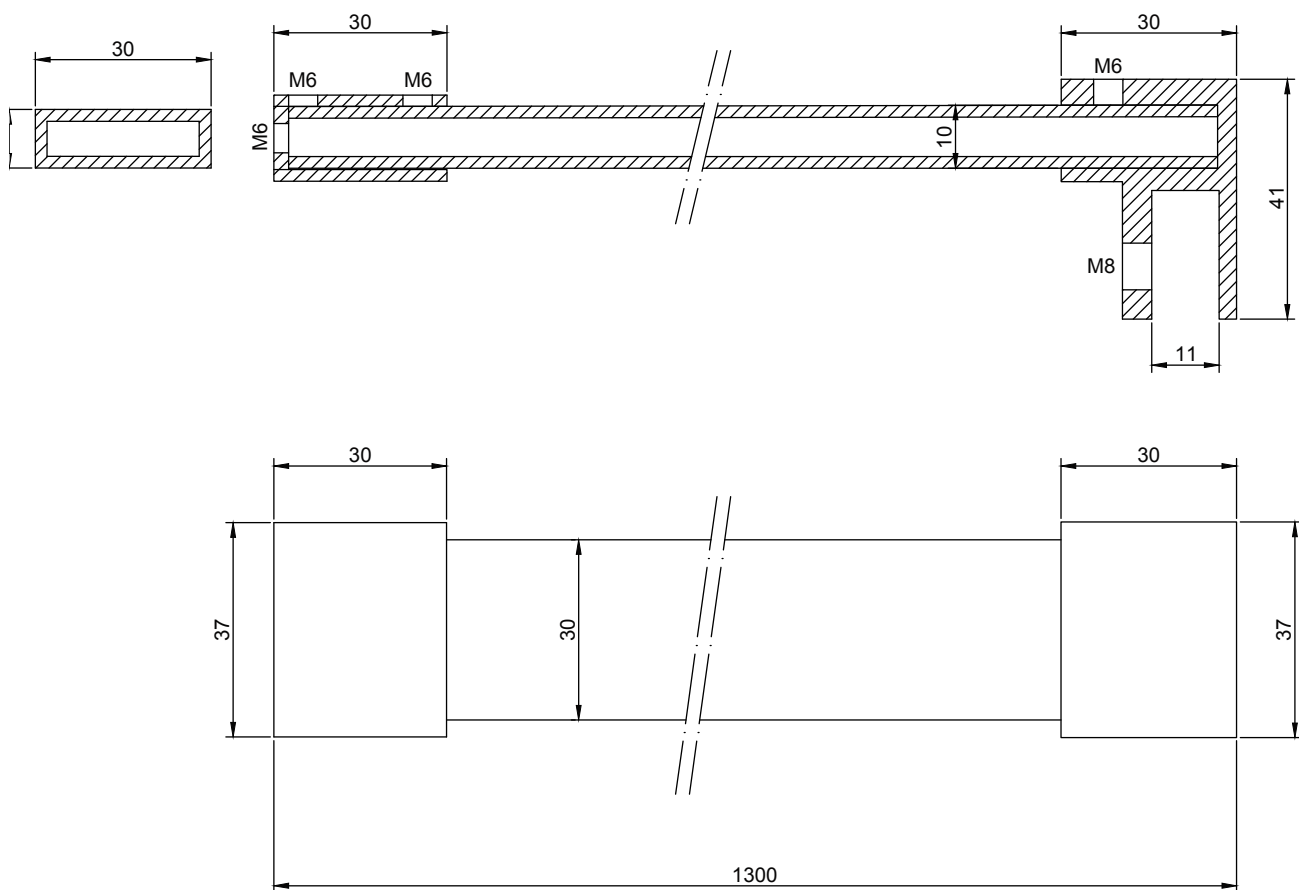


IGF1657

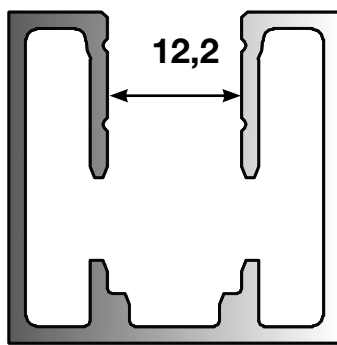


IGF1658

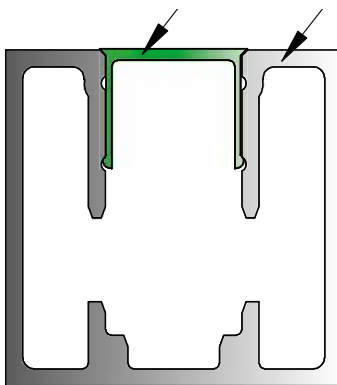
SHOWER REINFORCEMENT BARS



FLOOR TO CEILING SHOWER REINFORCEMENT BARS



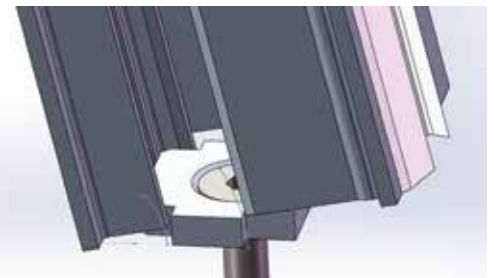
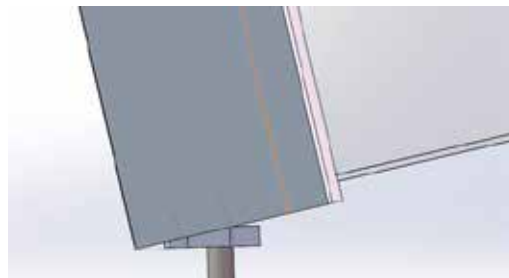
IGF1659 + 1660



30 x 30

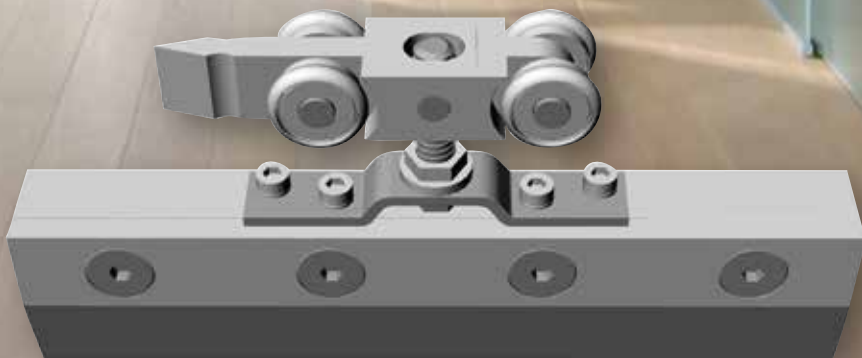


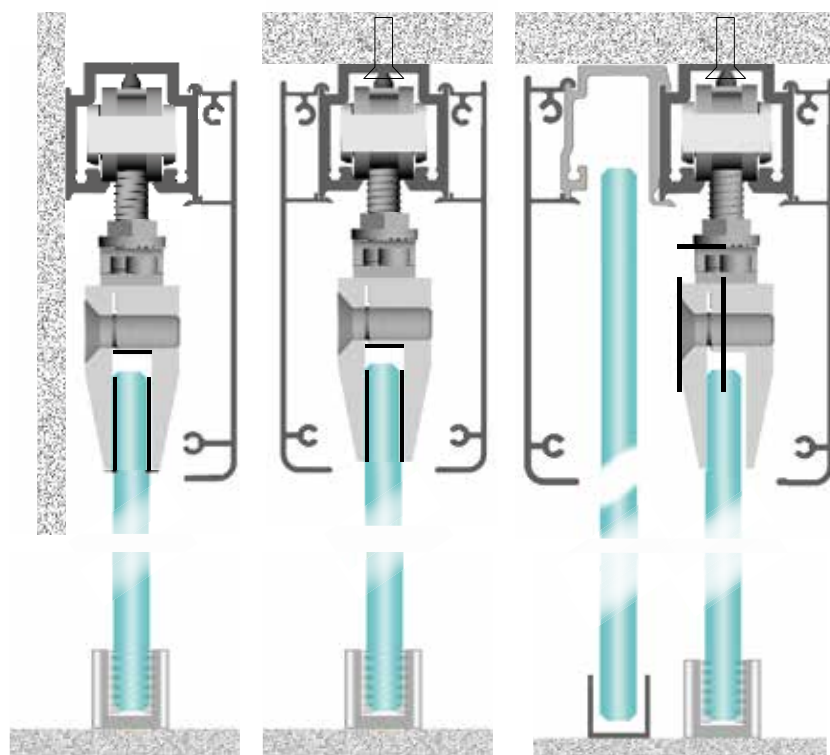
MOUNTING KIT IGF1661





8. SLIDING DOORS





Eco Slide 60-100

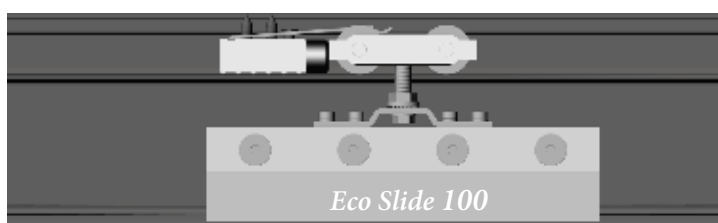
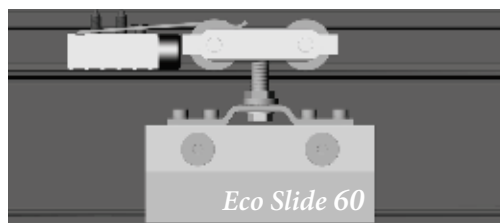
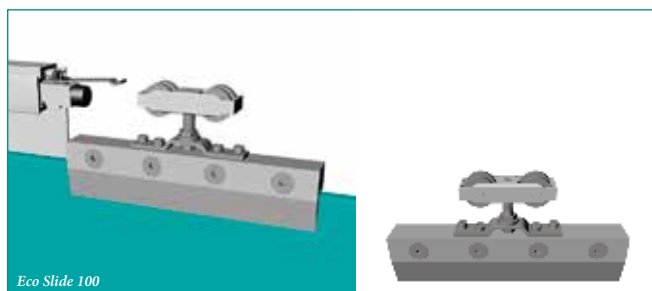
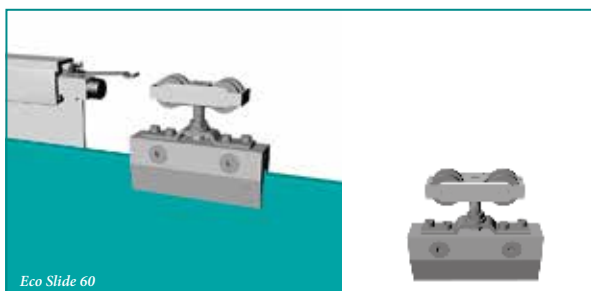
for top hung sliding glass doors up to 60kg and 100kg

- Eco slide is offers the most competitive solution for light and middle weight glass doors.
- Ideal solution for domestic applications and offices
- Adjustable floor guides and stoppers
- Wall or ceiling fixing
- Add on profile for fixed side panels
- Easy clip on covers

Specification

Max. door weight: 60kg & 100kg

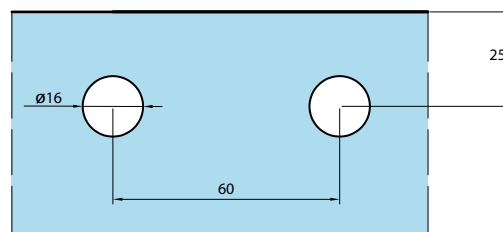
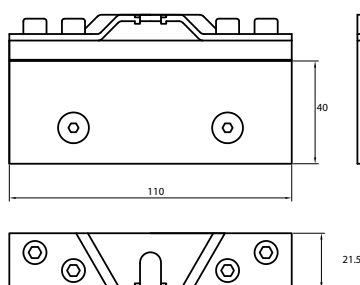
Glass thickness: 8mm, 10mm and 12mm



S232 alternative with holes - alternativo con fori

Clamp for kit SLIDE 100RF

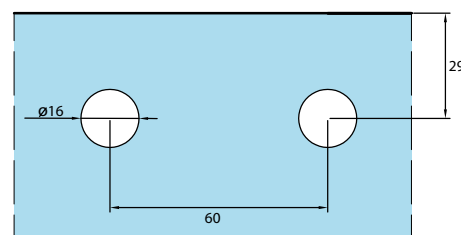
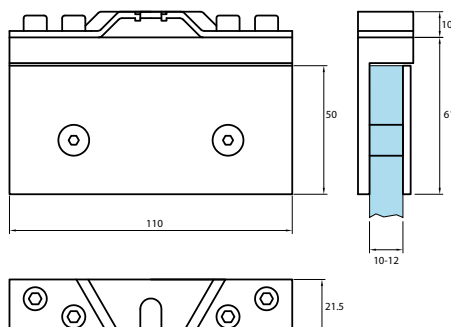
Cerniera pre kit SLIDE 100RF



S231

Clamp for kit SLIDE 100RF

Cerniera pre kit SLIDE 100RF





Slide 60-200

For top hung glass doors from 60Kg up to 200kg

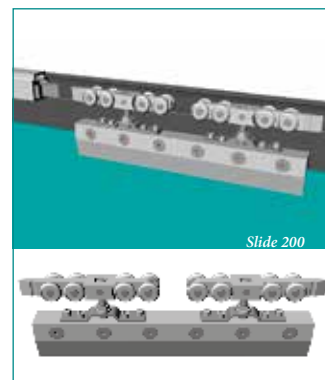
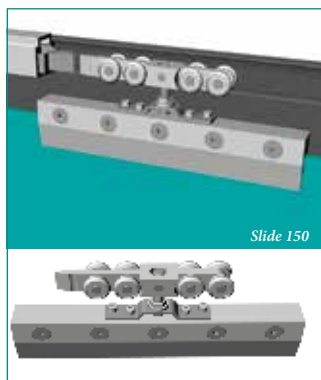
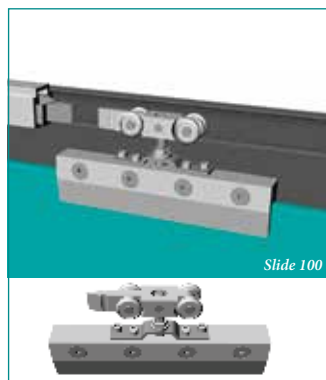
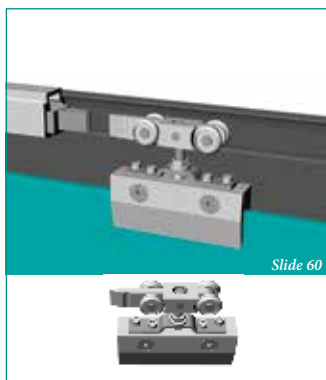
- Slide 60-200 offers the most complete solution on the market with only one size of sliding gear that can accommodate rollers and clamps in 4 different weight categories.
- By changing the size of the clamps and the composition of the rollers the weight capacity can easily be adapted to the size and weight of the doors.
- The wheels have a rounded shape for a very smooth and noiseless operation and the connecting bolts are pivoting and self-centering.
- The best solution for applications in domestic and professional environments.
- Same covers and add-ons as Eco slide.

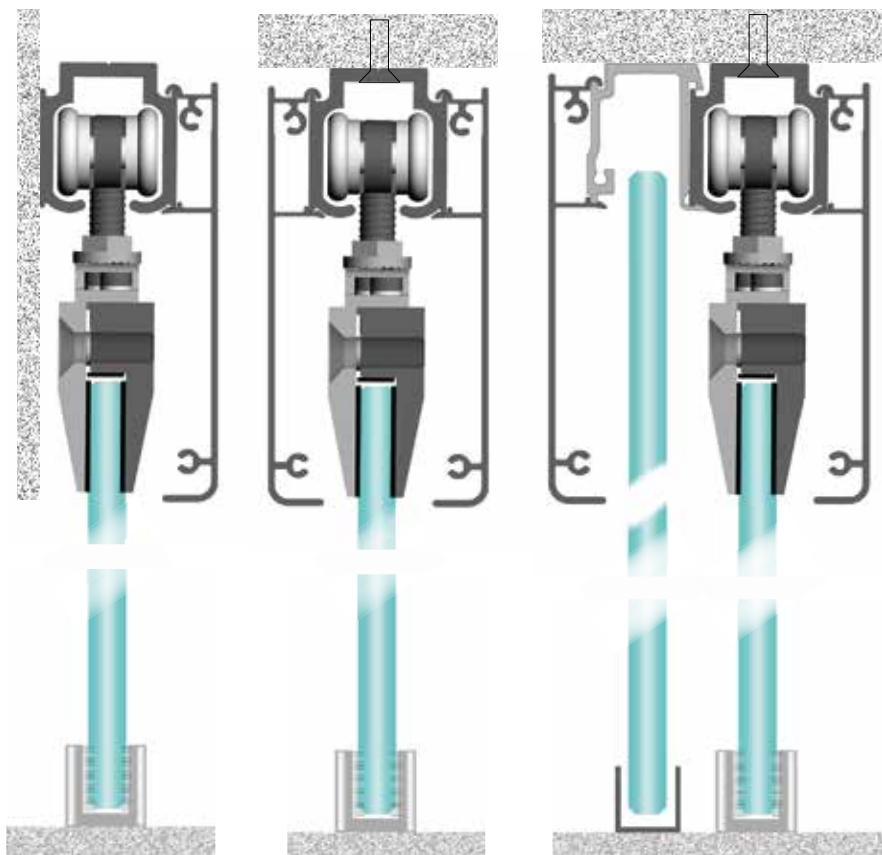
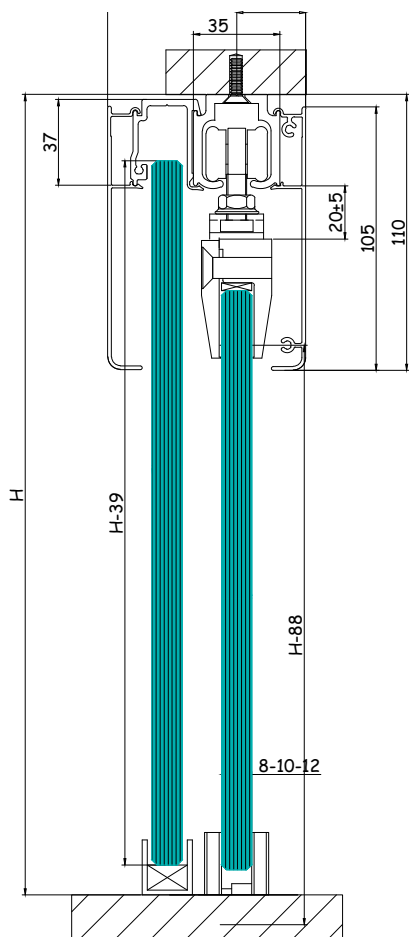
Specification

Maximum door weight: 60kg, 100kg, 150kg & 200kg*

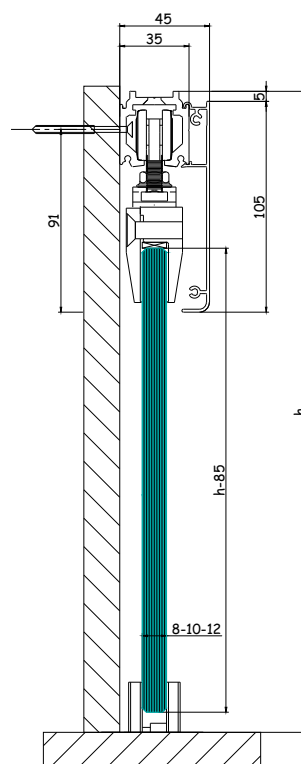
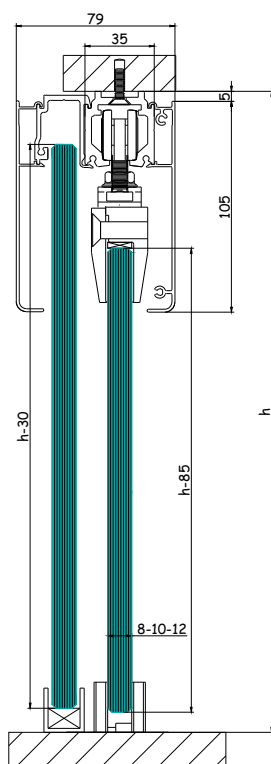
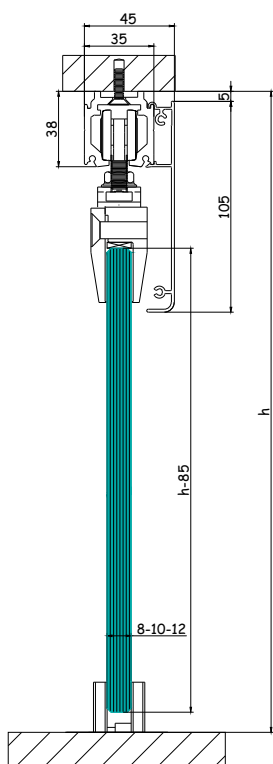
Glass thickness: 8mm, 10mm and 12mm

* Dependent on the glass clamp size selected

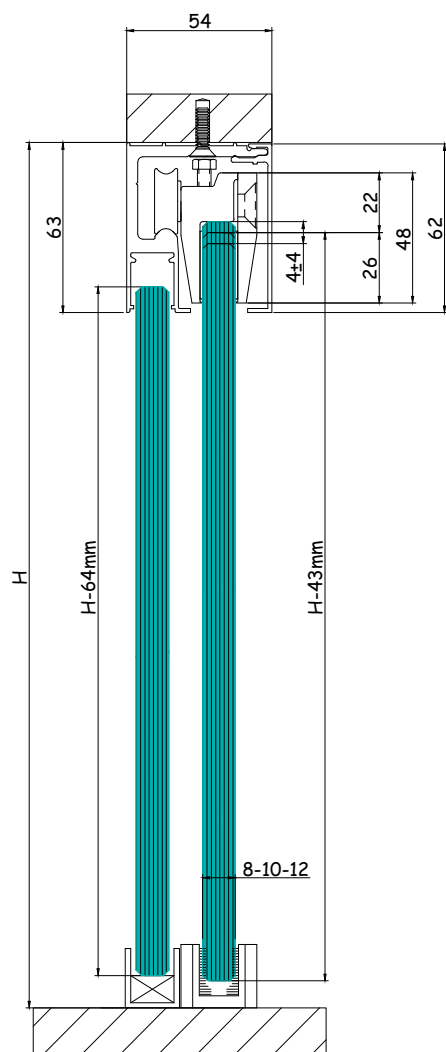




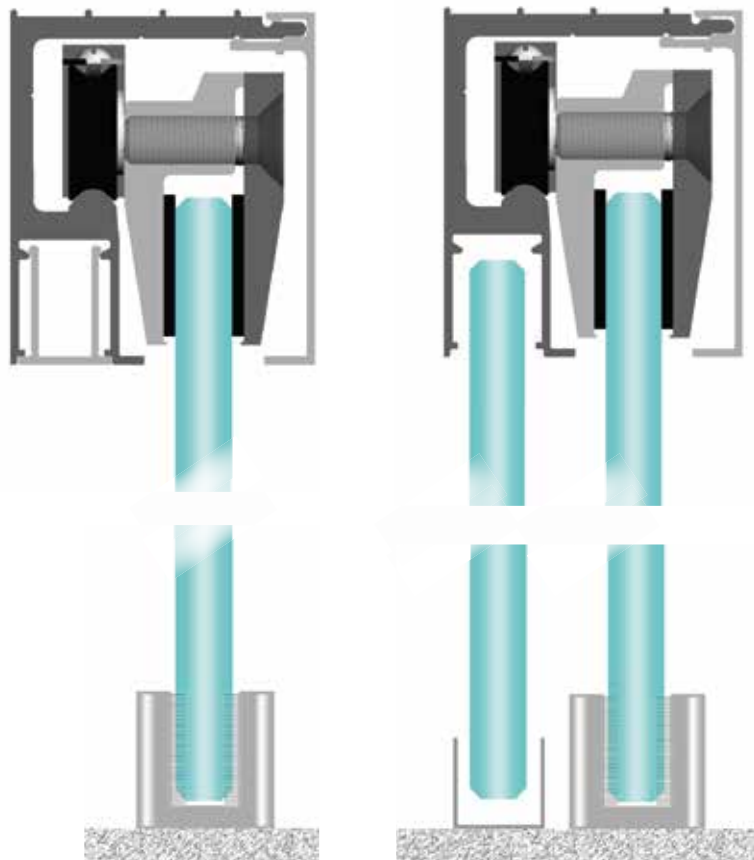
Slide Softclose 80 - 130



Compact Slide



SLIDING DOORS



Compact Slide

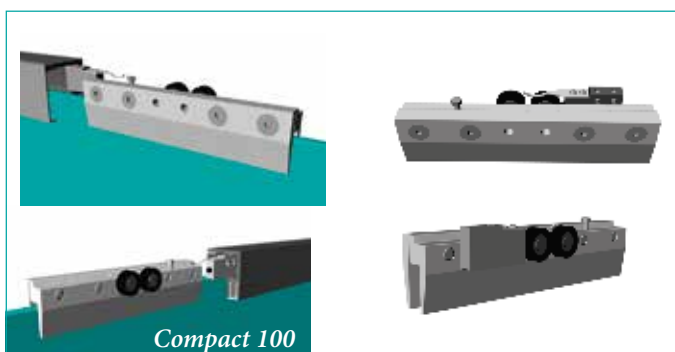
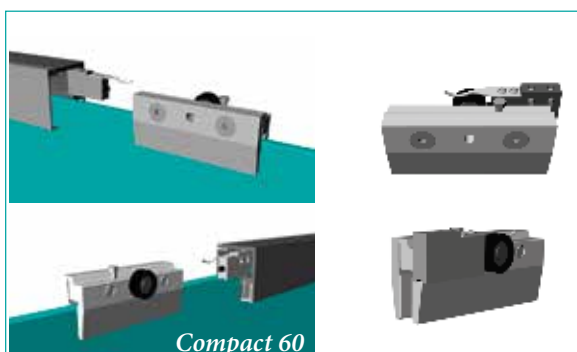
for top hung glass doors from 60Kg up to 100Kg

- Compact slide offers a subtle solution for light and medium size doors for private applications and offices. The sole track profile offers one complete combination for as well single doors, double doors and doors with fixed panels.
- It can be wall mounted or fixed against the ceiling. An integrated u-channel can accommodate the fixed panel and where you only have a door this channel is covered with a small profile.
- The clamps have side mounted wheels and offer some height adjustment within the clamp. A small easy clip-on fascia covers the complete system that is only 62 mm high. Summarized: budget friendly, easy to install and small.

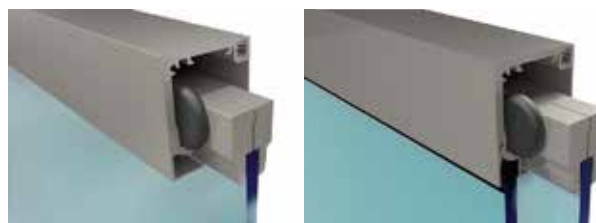
Specification

Maximum door weight: 60 kg & 100 kg (Dependent on the glass clamp size selected)

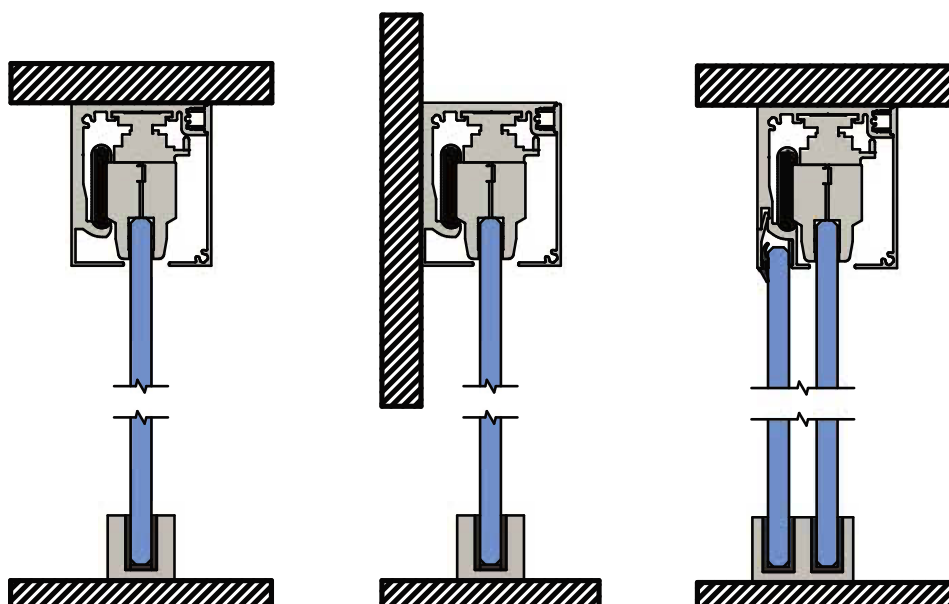
Glass thickness: 8mm, 10mm and 12mm



Compact Slide 100 Soft Close



available soon - details on request





SLIDING DOORS



Stack Master



For top hung glass doors up to 200 kg

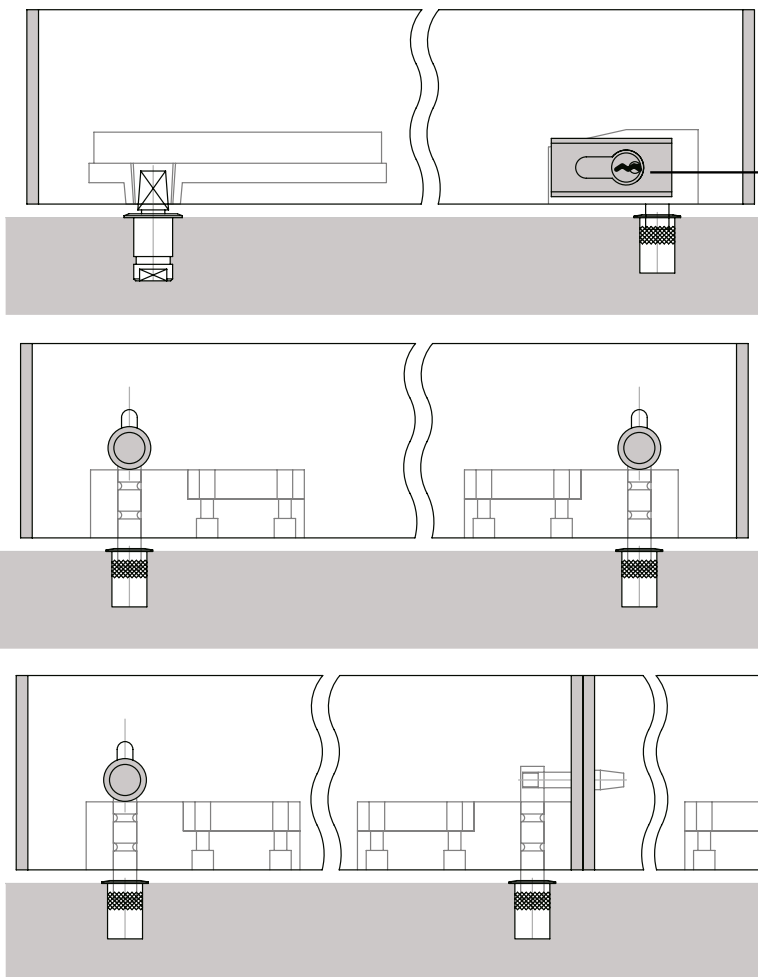
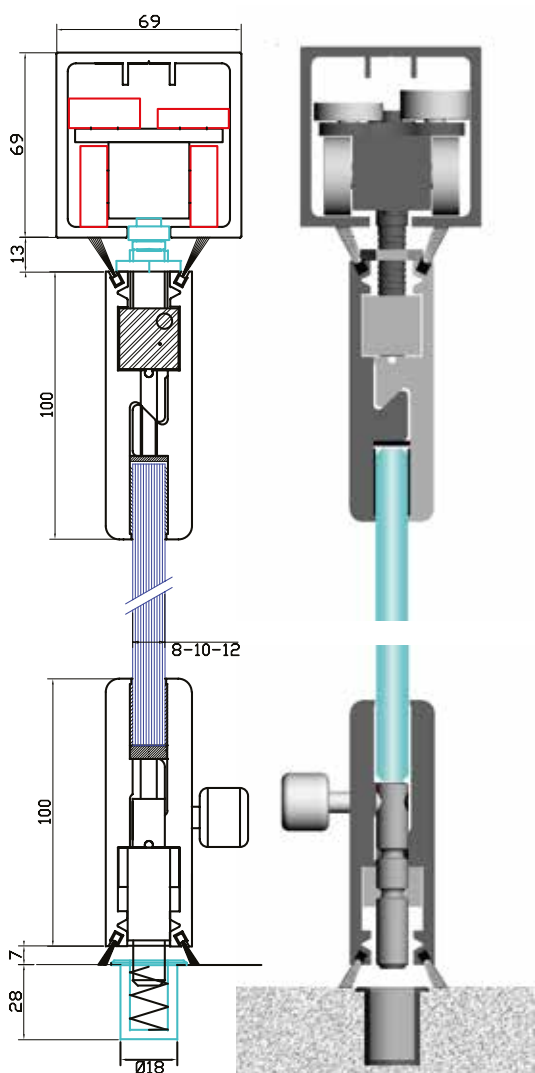
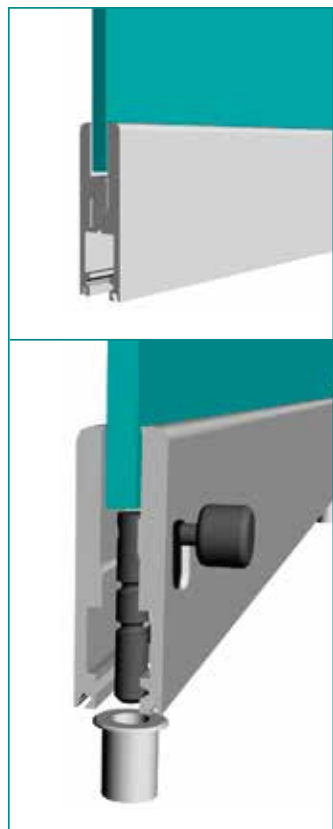
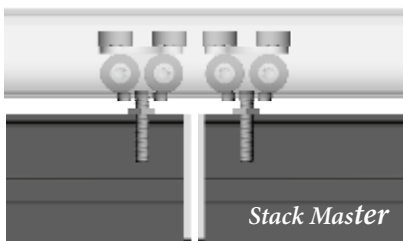
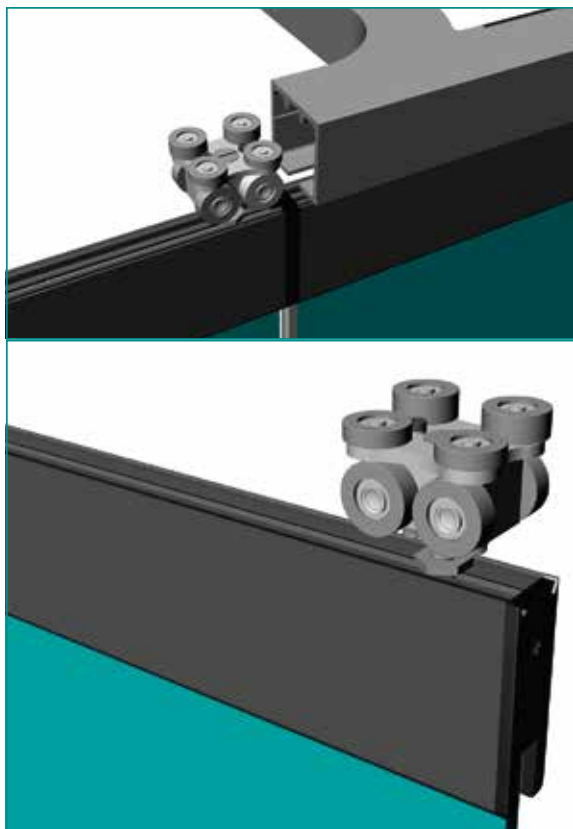
- Stack master offers you flexibility, smoothness, draught proofing and has been designed with an eye for details.
- The system offers you the possibility to entirely open your shop front, winter garden, swimming pool, restaurant terrace when the weather is nice and to close it completely in a few minutes time when the weather situation changes or after the opening hours. It is also the right solution to divide meeting rooms and offices
- The rollers move smoothly in the moulded curves that are available in different shapes. Draught profiles are available all around the door, even vertically until the very end of the ABS end caps.
- Special foot operated locks secure the bolts in the floor and at the same time in the next door so that the system is securely closed. The last door under the stacking arrangement is a pivoting door that can be locked with a cylinder.

Specification

Max door weight: 200 Kg

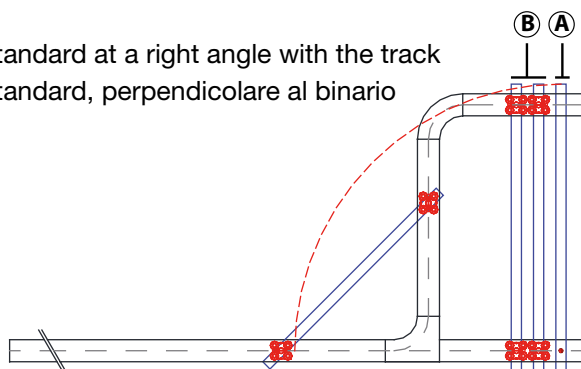
Glass thickness: 10mm and 12 mm



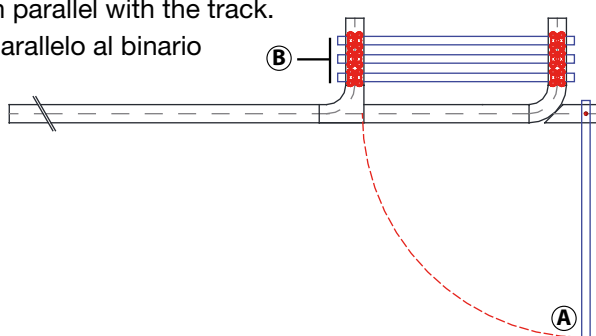


TWO MAIN WAYS OF STACKING THE DOORS I DUE PRINCIPALI METODI DI PARCHEGGIO PORTE.

1. Standard at a right angle with the track
1. Standard, perpendicolare al binario



2. In parallel with the track.
2. Parallelo al binario



(A) Pivoting door / Porta pivotante

(B) Sliding- Stacking panel / Pannello scorrevole o da parcheggio

VARIANTS

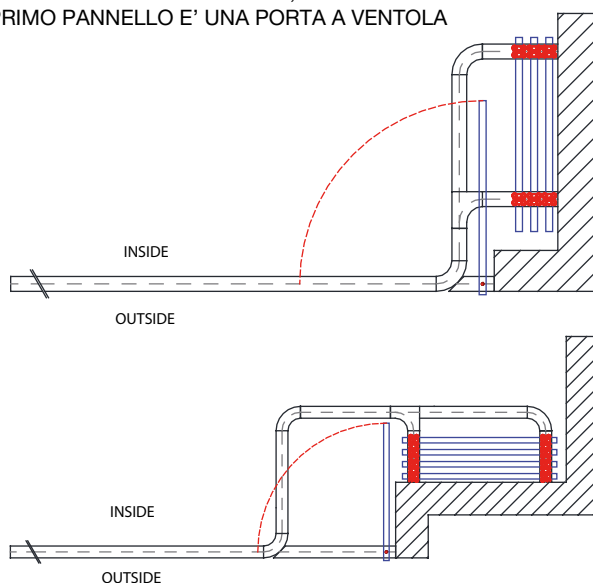
For both types of stacking arrangements a number of variants are possible.

PANELS STACKED BEHIND A WALL,
FIRST PANEL IS A SWING DOOR

VARIANTI

Sono possibili alcune varianti per ogni tipo di parcheggio porte.

PANNELLI DIETRO AD UN MURO,
IL PRIMO PANNELLO E' UNA PORTA A VENTOLA



WR45 Wardrobe System



WR45 Wardrobe System

rubber
WRR4



rubber
WRR8



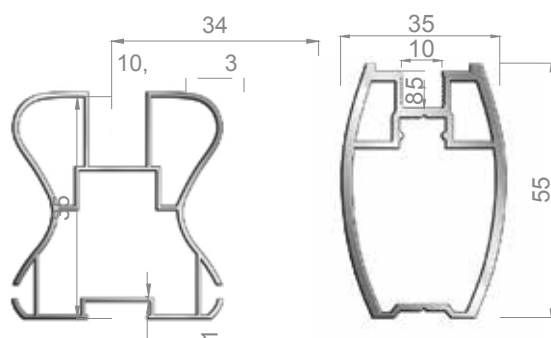
rubber
WRR6



rubber
DIRECT

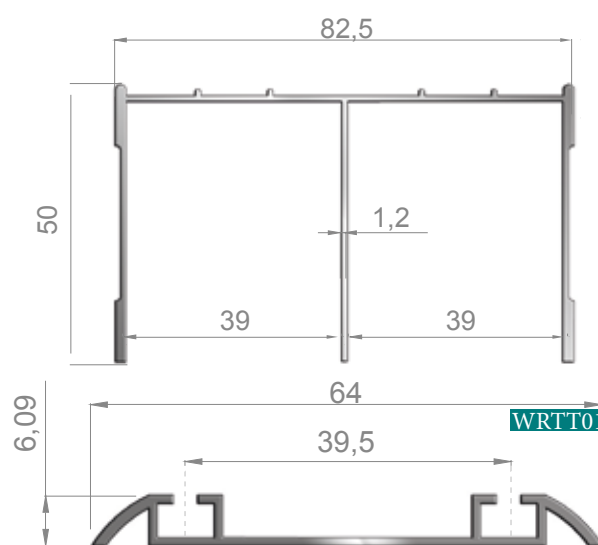


WRSCCK01

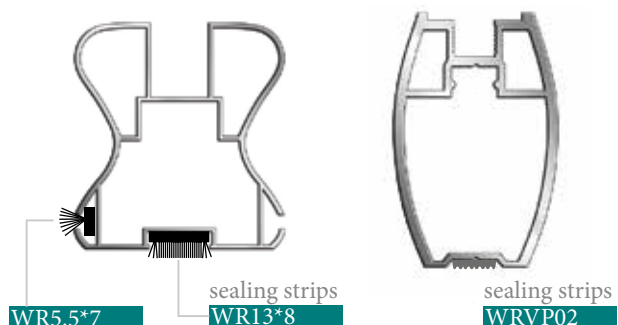


WRVP01

WRVP02



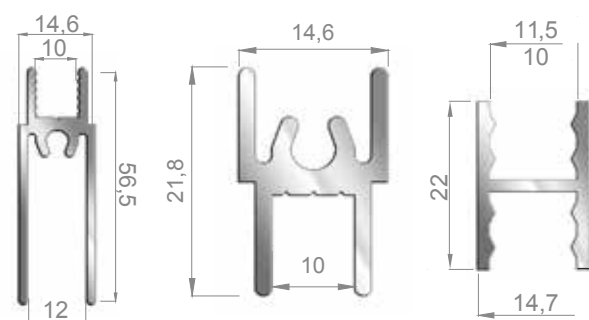
WRBT01



WR5.5*7

sealing strips
WR13*8

sealing strips
WRVP02



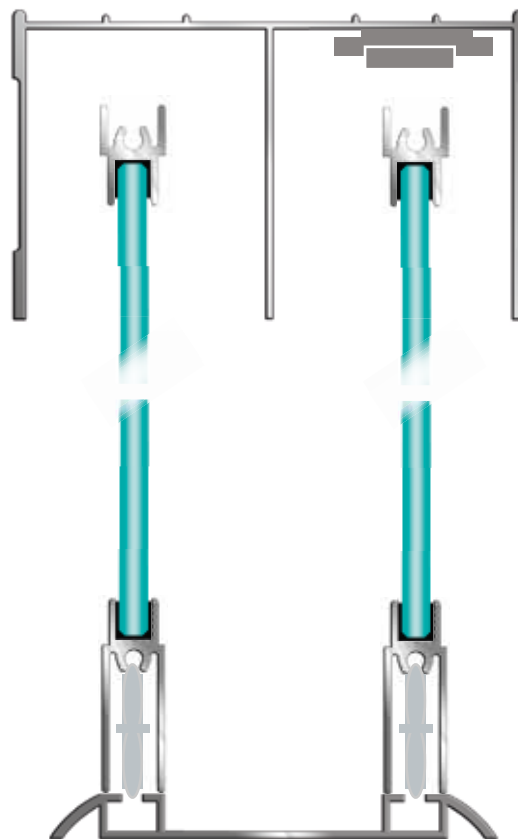
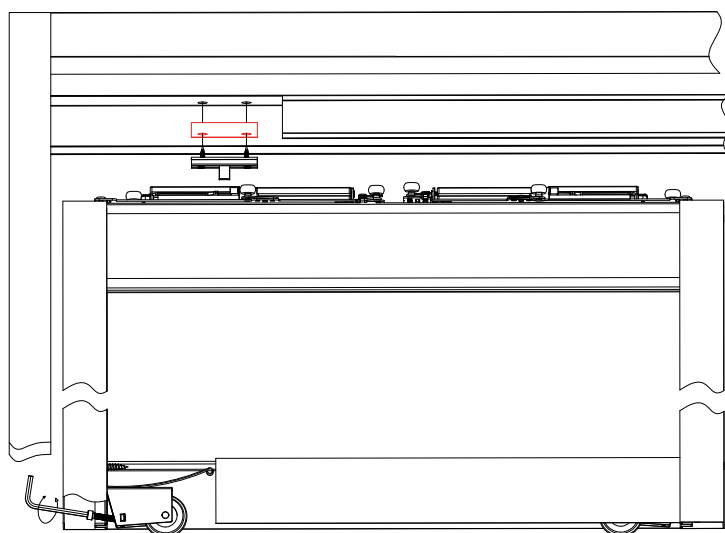
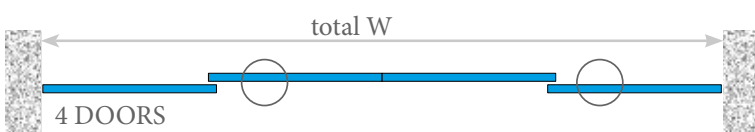
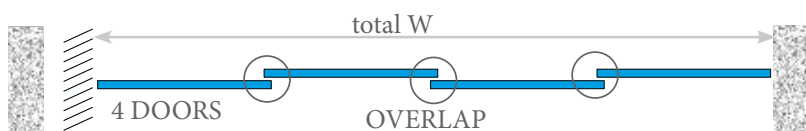
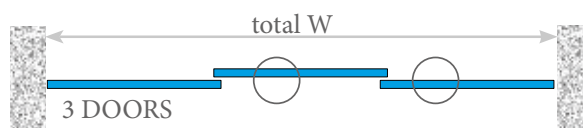
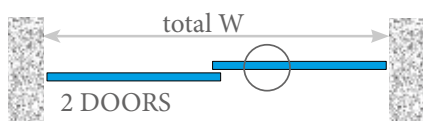
WRBR01

WRTR01

WRMP01



WRSK01

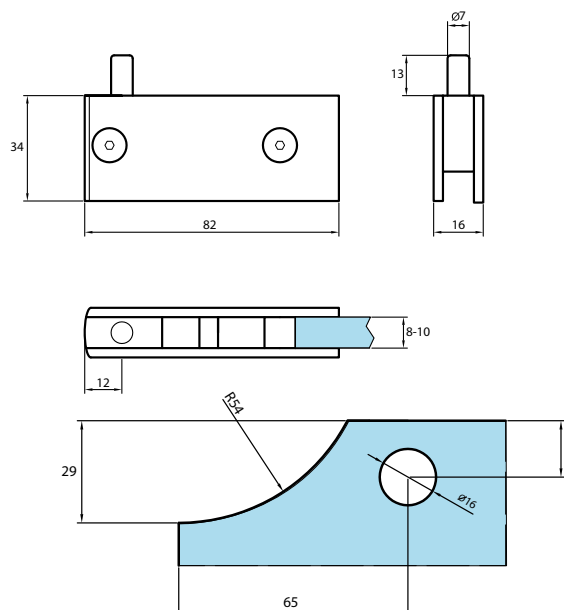
WR45 Wardrobe System.



9. FURNITURE FITTINGS

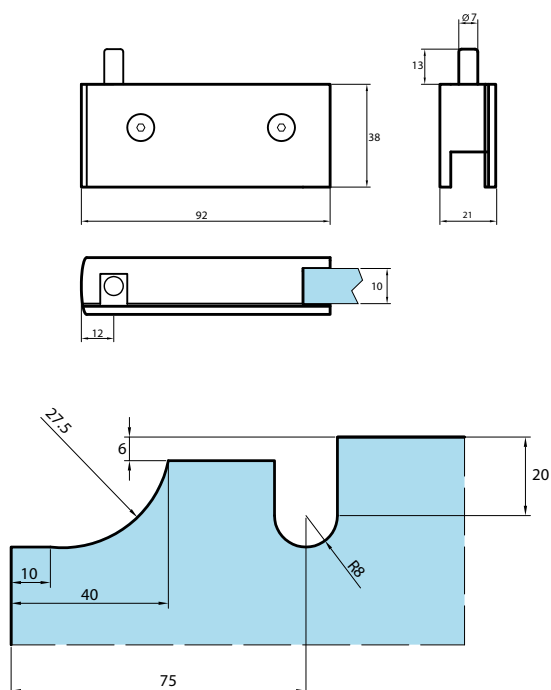
S125

Small hinge with central pin available also in the regular version, left hand
Piccola cerniera a perno centrale anche in versione rettangolare, sinistra



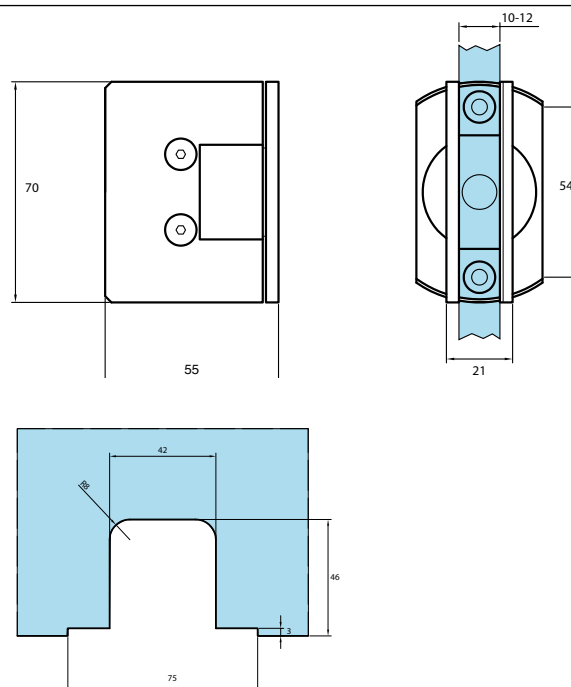
S134

Median hinge with central pin, left hand
Cerniera media con perno centrale, sinistra



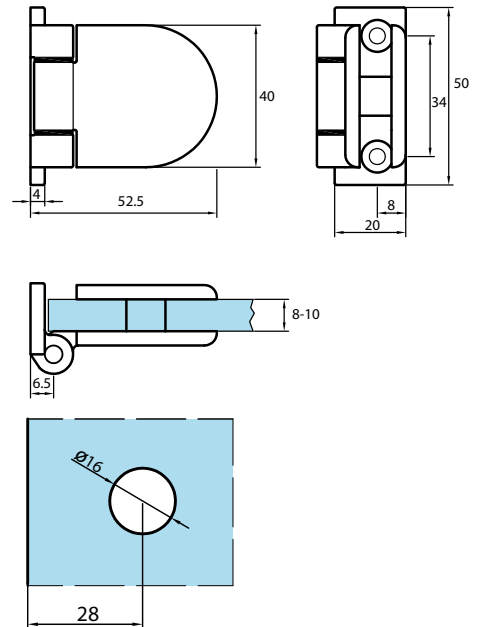
S150

Small brass friction hinge
Cerniera piccola a frizione in ottone



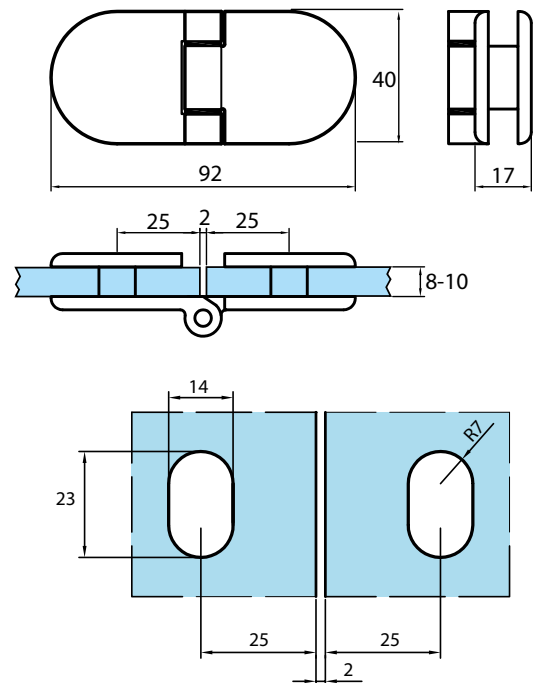
S1035

Halter hinged
Cerniera semitonda



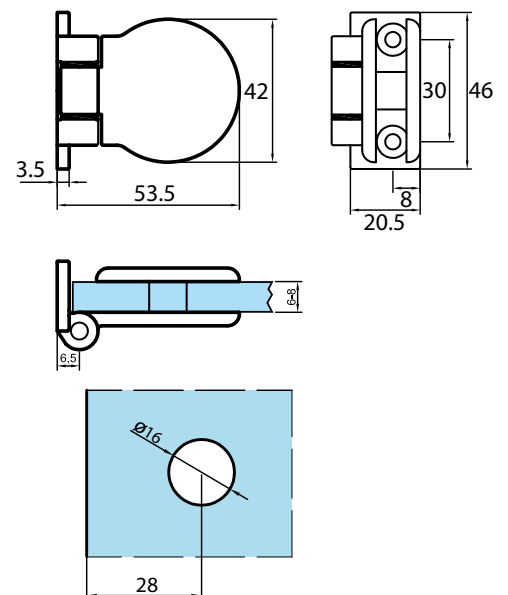
S1035D

Double sided hinge
Cerniera semitonda



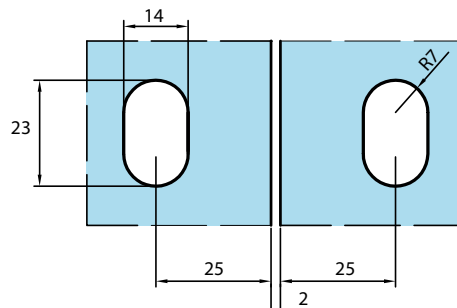
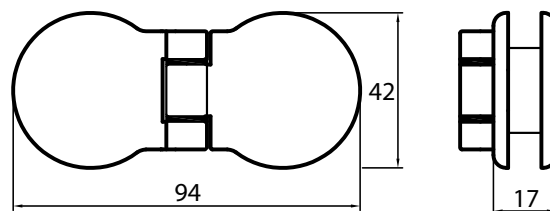
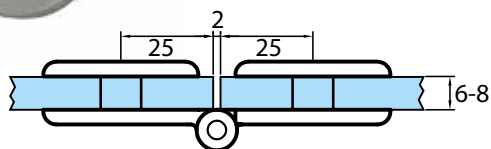
S1036

Round hinge
Cerniera tonda



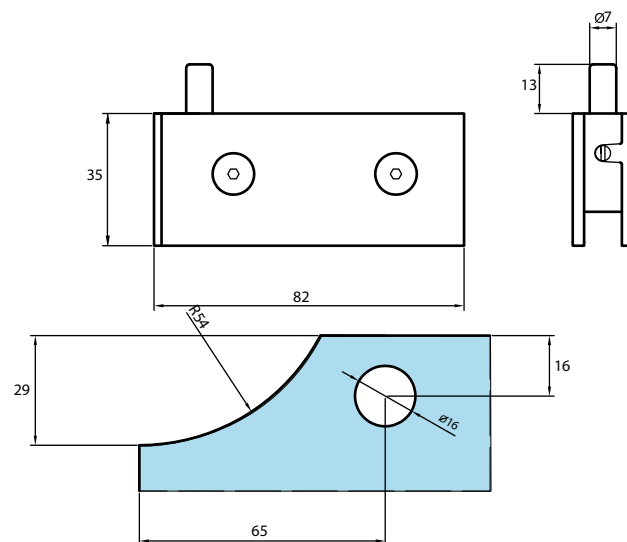
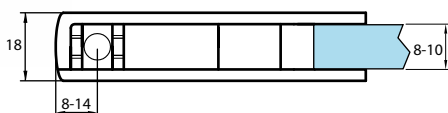
S1036D

Round double hinge
Cerniera doppia tonda



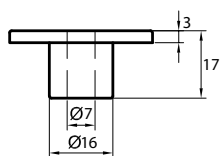
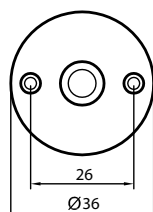
S126

Small hinge central pin regulable
Cerniera piccola a perno centrale pin regolabile



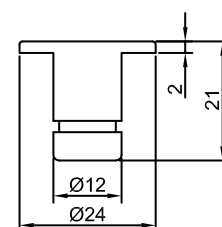
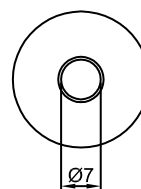
S214

Cap with self lubricating bush
Capsula con boccola autolubrificante



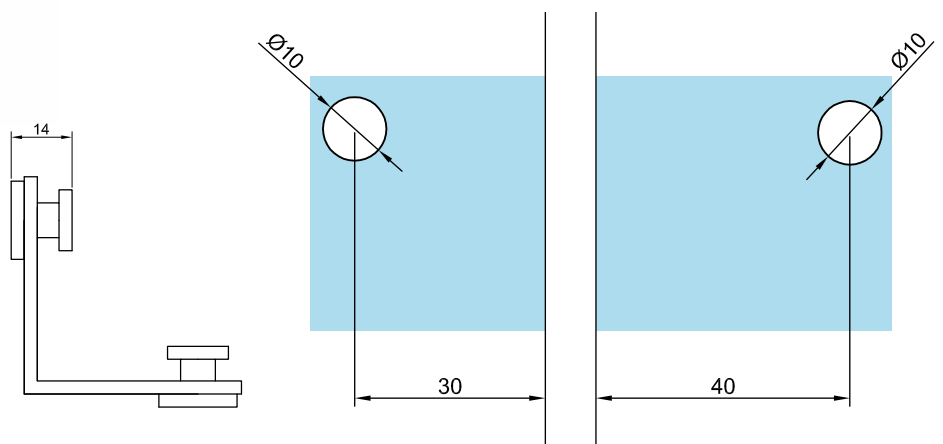
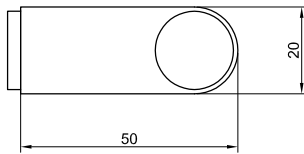
S1624

Fitting for S126-125-1415
Piletta per s126-125-1415

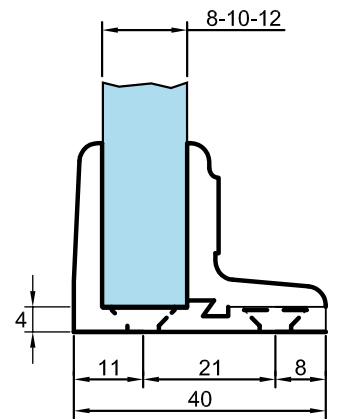
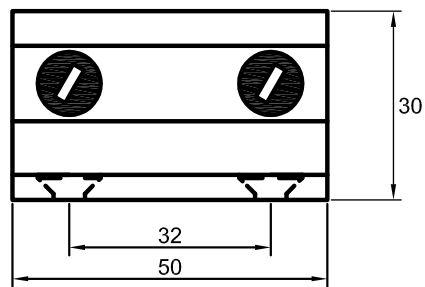
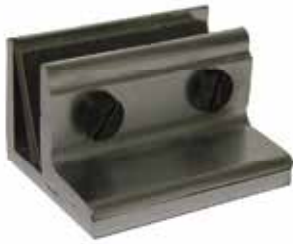


S1620

Corner
Angolare a due parti

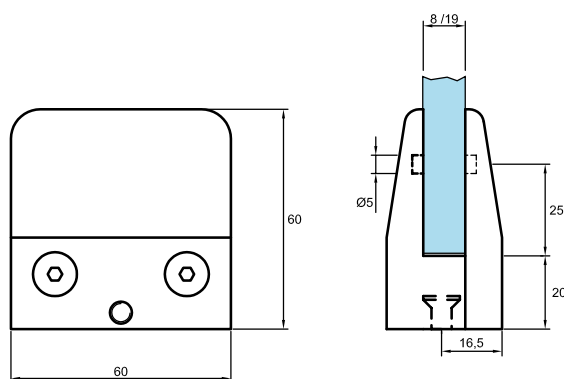
**S1631**

Clamp for glass without notch
Morsetto vetro senza tacche



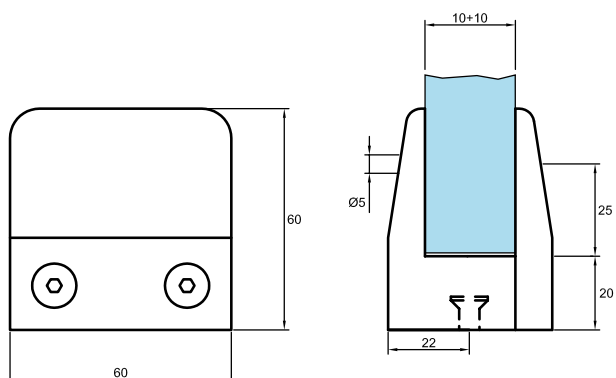
S1637

Clamp variable glass thickness
Morsetto multispessore



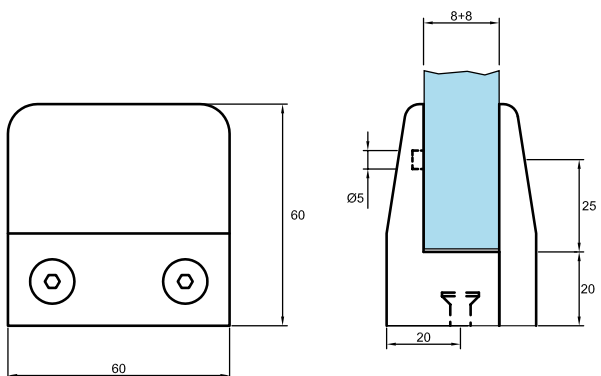
S1638

Clamp for glass 10+10
Morsetto per cristallo 10+10

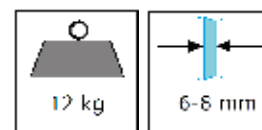


S1639

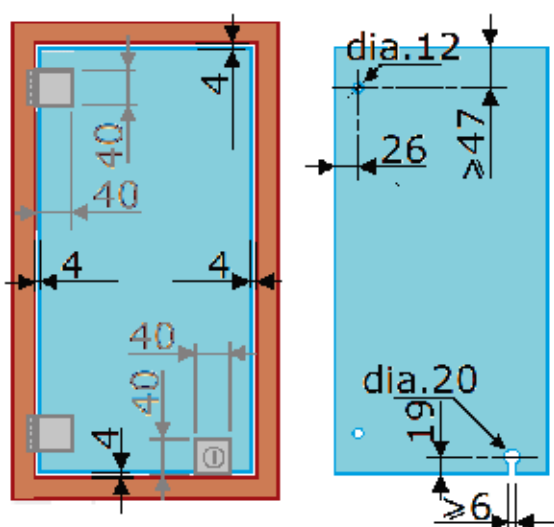
Clamp for glass 8+8
Morsetto per cristallo spessore 8 + 8



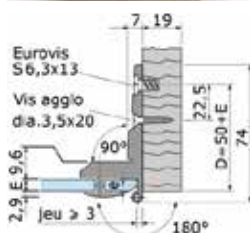
Flush-mounted panel with square hinges - CLASSIQUE LIGNE



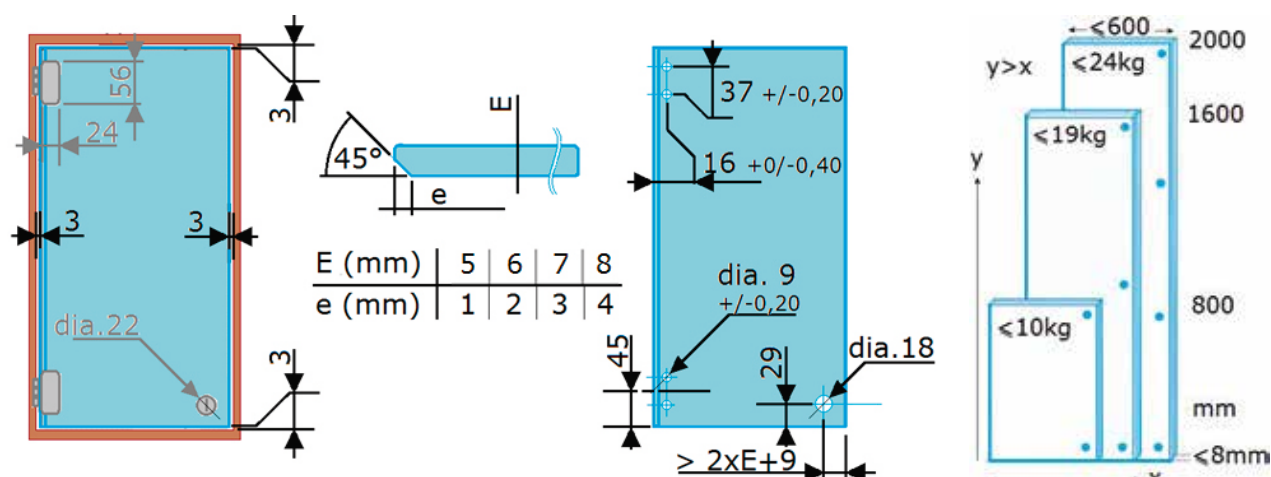
Cork wedges and screws included



Components for showcase	Chromed	Mat chromed
Hinges for 6-8 mm glass	502 50V	502 51W
Lock n°1 without key	63803B	63804C
Key	63860P	
Lock with different key numbers	63812M	63813N



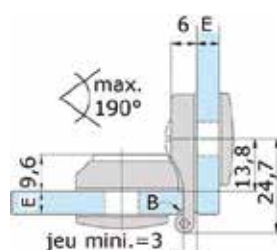
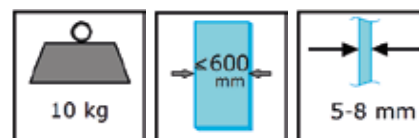
Counterplate hinge
plastic wedges included



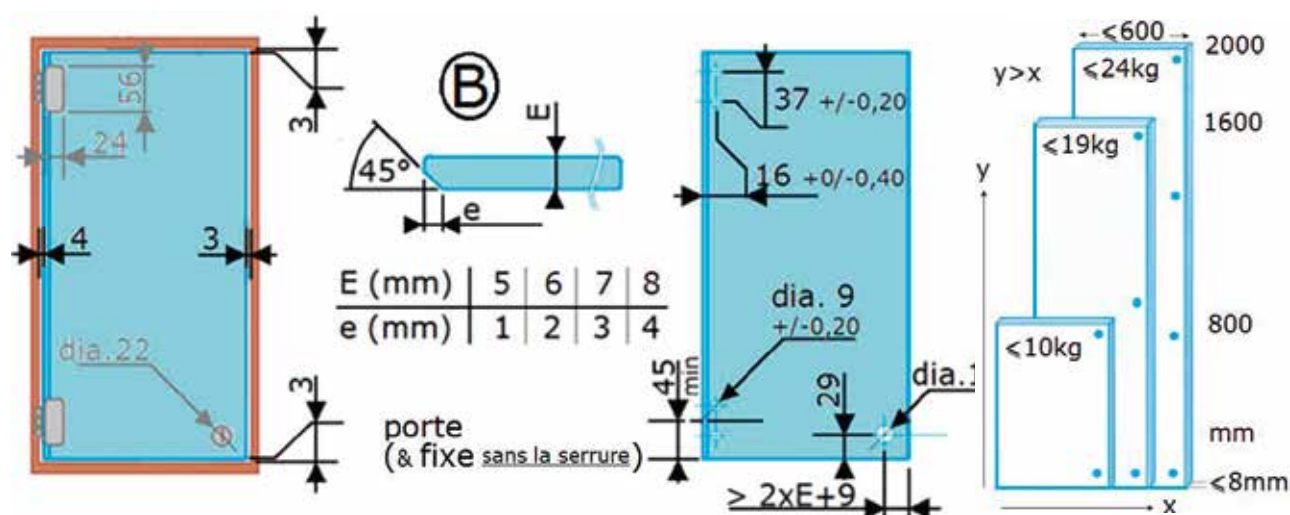
Components for showcase	Chromed	Polished anodised	Nickel satin
Hinge for flush-mounted opening panel with 3D adjustment : ±1.5mm, deepness ±2mm, lateral 2mm	639 25K		63926L
Lock n°1 without key		638 27C	
Key		638 60P	

Flush-mounted panel – Hinge

PRAMETA

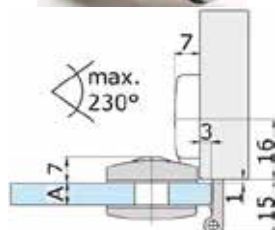
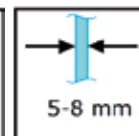
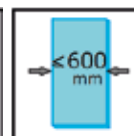
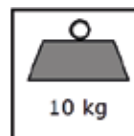
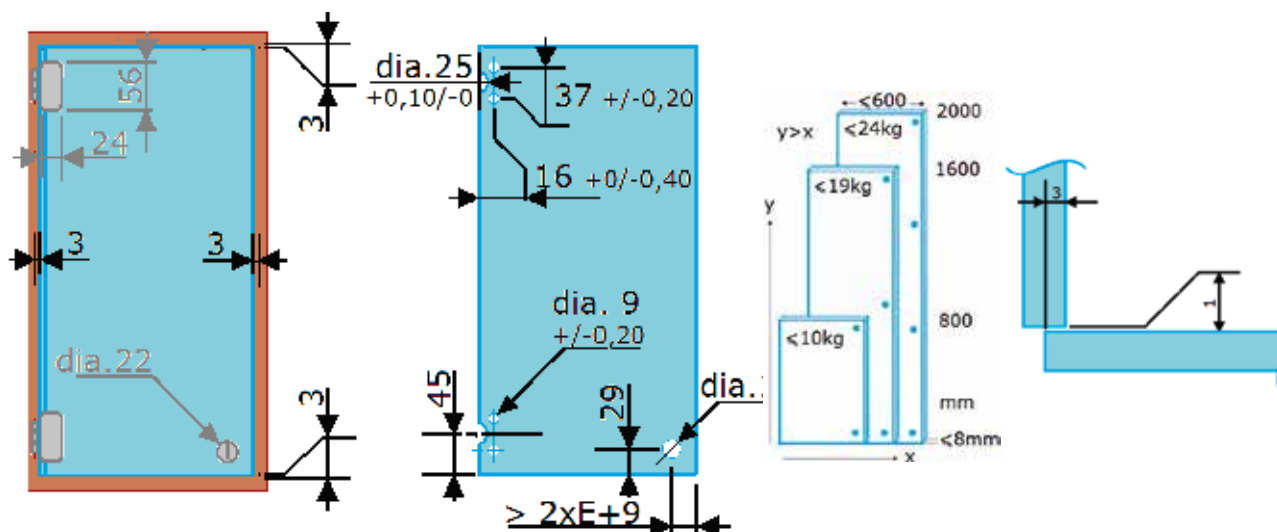


Counterplate hinge
plastic wedges included.



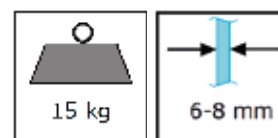
Components for showcase	Chromed	Polish anodised	Nickel satin
Hinge for flush-mounted panel with 3D adjustment : ± 1 , side 1 mm	639 23H		639 24J
Adaptation kit for mounting gl/gl hinges for 5-8 mm glass 639 23H/24J/27M/28N	639 29P		639 30Q
Lock n°1 without key		638 27C	
Key		638 60P	

PRĀMETA

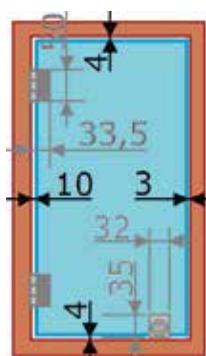
[illegible]

Components for showcase	Chromed	Polish anodised	Nickel satin
Adjustable hinge for surface-mounted opening panel: height ± 1 , side 1 mm – for 5 to 8 mm glass	639 27M		639 28N
Lock n°1 without key		638 27C	
Key		638 60P	

Flush-mounted opening panel without notch - Regular hinges with patented pressure tightening screws



Strike plate and 2 keys
included

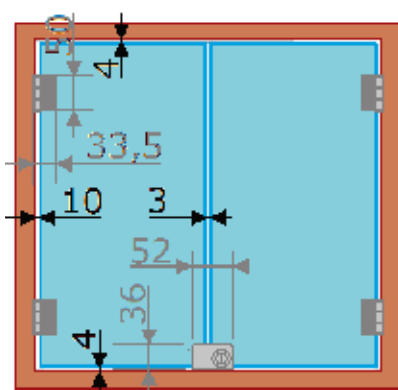


Components for showcase	Height mm	Chromed	Mat chromed
Hinge for 6-8 mm glass	50	500 51D	500 55J
	25	500 53G	500 56K
Lock n°1 without notch		639 84Y	639 85Z
Lock with different key numbers		639 78S	

 15 kg	 6-8 mm
--	---

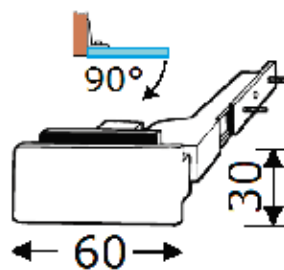
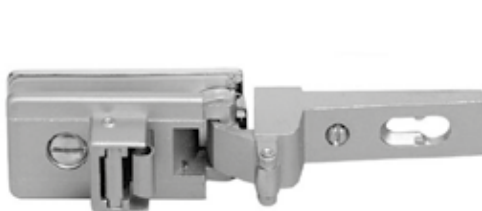
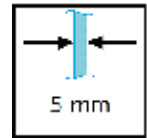
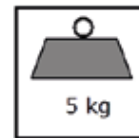


Strike plate and 2 keys included

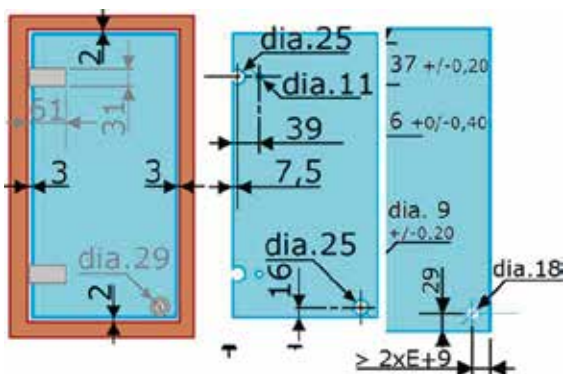


Components for showcase	Height mm	chromed	Mat chromed
Hinge for 6-8 mm glass	50	500 51D	500 55J
	25	500 53G	500 56K
Lock n°1 without notch for double door		639 86A	

Flush-mounted door – Horizontal and rectangular hinge

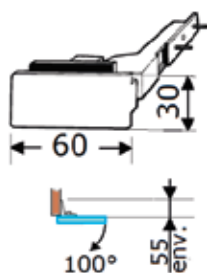
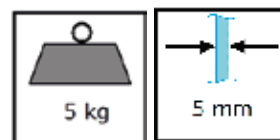


2 keys included



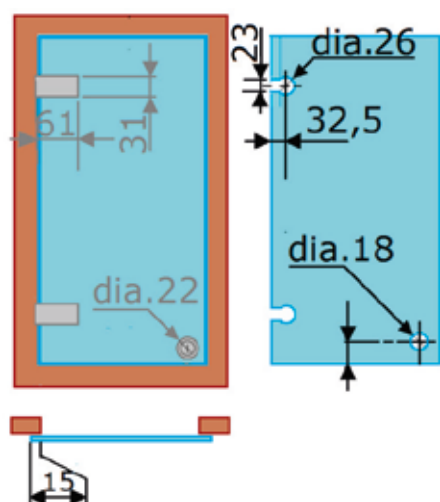
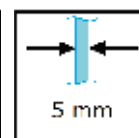
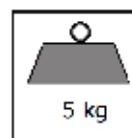
Components for showcase	Nickel satin
Hinge for 5 mm glass	640 35D
Lock n°1 without key	640 56B
key	640 57C

Surface-mounted panel – Rectangular hinge / 7.5mm surface coverage



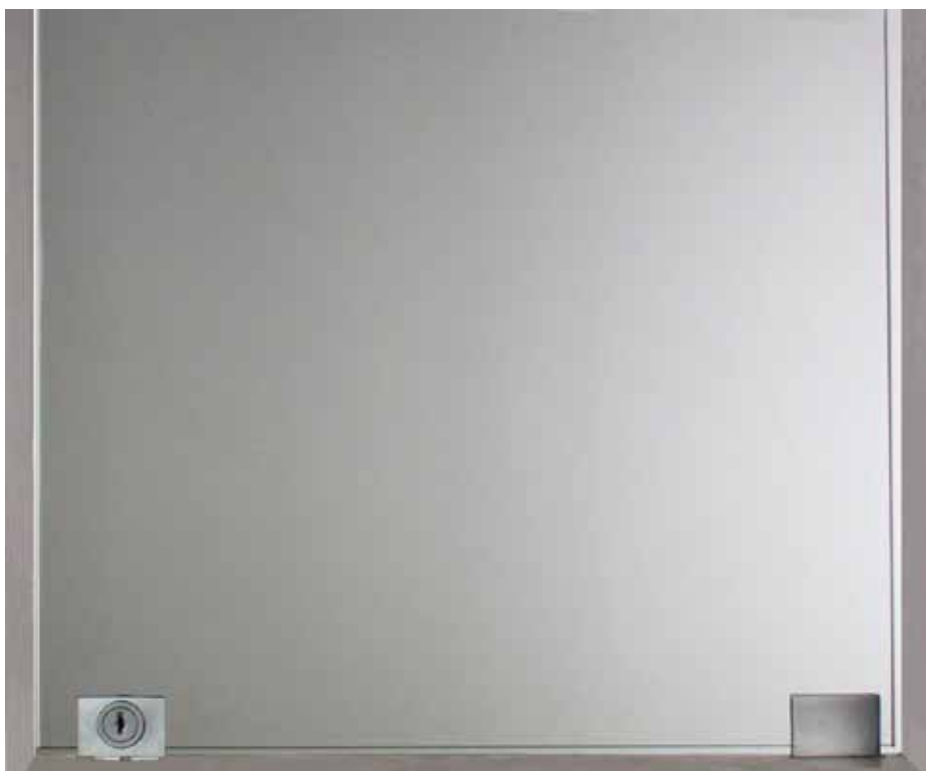
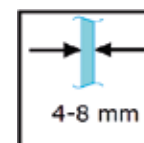
	Satin nickel
Hinge for 5 mm glass	640 39J
Lock with 2 different key numbers	638 31H

Surface-mounted panel – Rectangular hinge / 15mm surface coverage

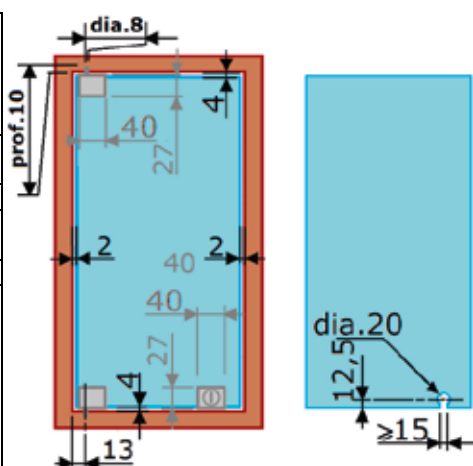


Components for showcase	Nickel satin
Hinge for 5 mm glass	640 39J
Lock n°1 without key	638 28D
Key	638 60P
Lock with 2 different key numbers	63831H

Pivot hinge without notch with patented tightening screws

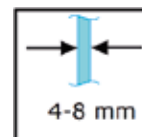


Thickness	Wid. max
4	930 mm
5	830 mm
6	760 mm
8	835 mm
Maximum widness of the gate depending on glass thickness	



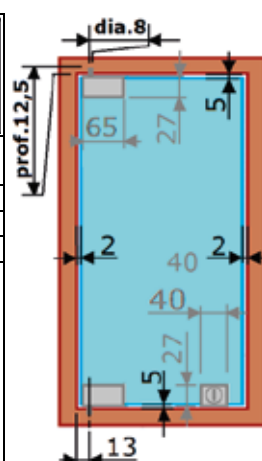
Components for showcase	Chromed	Mat chromed
Pivot Hinge for 4-8 mm glass	630 29L	630 72H
Lock n°1 without key	638 00Y	638 01Z
key	638 60P	
Lock with different key numbers	638 09J	638 10K

Pivot hinge without notch with patented tightening screws for wide doors



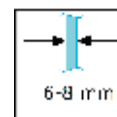
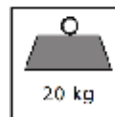
Thickness	Wid. max
4	1.185 mm
5	1.060 mm
6	965 mm
8	835 mm

Maximum widness of the gate depending on glass thickness



Components for showcase	Chromed	Mat chromed
Pivot hinge for 4-8 mm glass	630 15N	630 16P
Lock n°1 without key	638 00Y	638 01Z
key	638 60P	
Lock with different key numbers	638 09J	638 10K

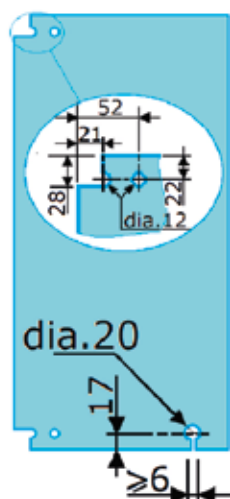
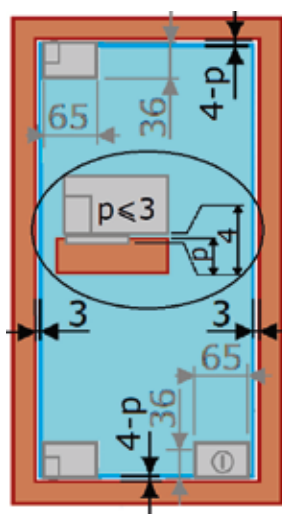
Pivot hinges for notched glass with timber plate **PRESTIGE**



Cork
wedges

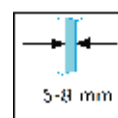
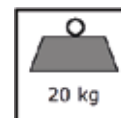


2 keys included with
standard cylinder -
different key numbers.



Components for showcase	Chromed	Mat chromed
Hinge for 6-8 mm glass	640 11C	
Lock n°1 without key	638 06F	638 07G
Key	638 60P	
Lock with 2 different key numbers	638 15Q	638 16R

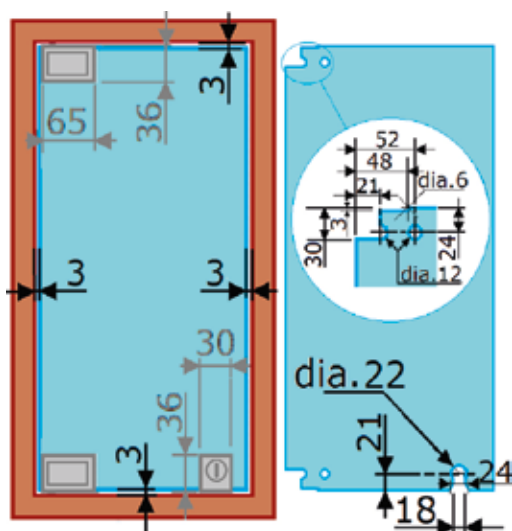
Pivot hinges for notched glass with timber plate
DESIGN : rounded edges.



Cork
wedges

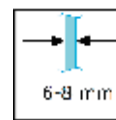


2 keys included



Component for showcase	Chromed	Mat chromed
Pivot hinge with rounded edge for 6-8 mm glass	639 50M	639 51N
Lock n°1	640 44P	640 46R
Lock with 2 different key numbers	640 48T	640 50V

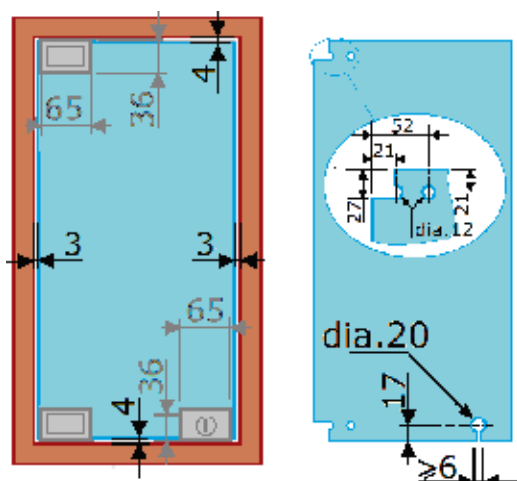
20 kg



Cork
wedges

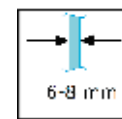
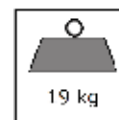


2 keys included
with standard
cylinder -
different key
numbers.

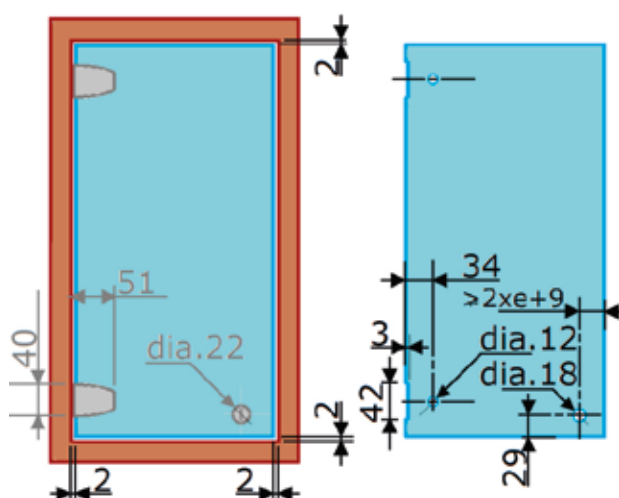


Components for showcase	Chromed	Mat chromed
Pivot hinge with rounded edges for 6-8 mm glass	639 53Q	639 54R
Lock n°1 without key	638 06F	638 07G
Key for lock	638 60P	
Lock with 2 different key numbers	638 15Q	638 16R

Founded edges and curved surface **VENUS**
hinge and bolt lock knob

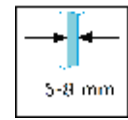
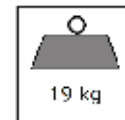


2 keys included

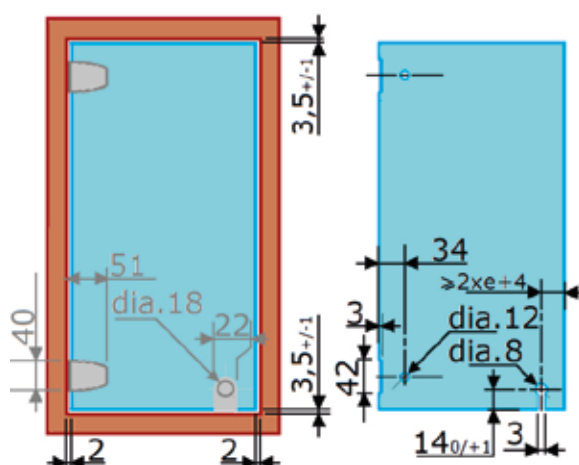
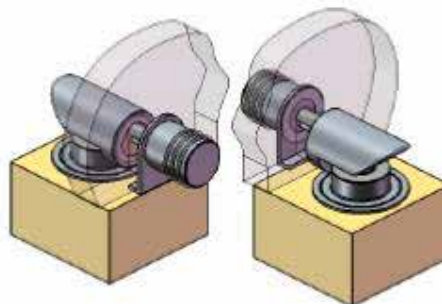


Components for showcase	Chromed	Polish anodised	Mat chromed	Anodised stainless finish
Hinge for 6-8 mm glass	502 36F		502 37G	
Lock n°1 without key		638 27C		
Key		638 60P		
Lock with 2 different key numbers		638 30G		638 31H

Founded edges and curved surface VENUS hinge and electronic access control



Cork
wedges



See description on Commercial data sheet

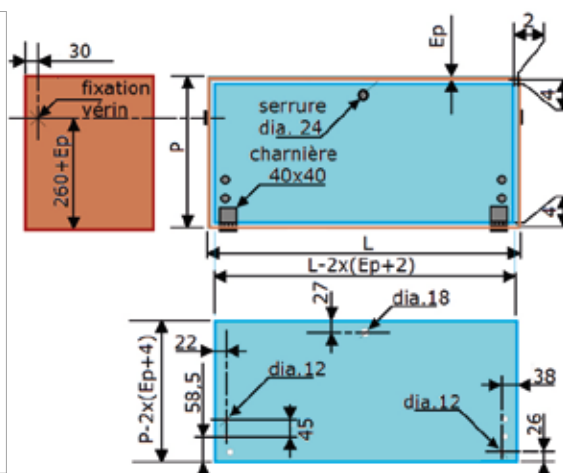
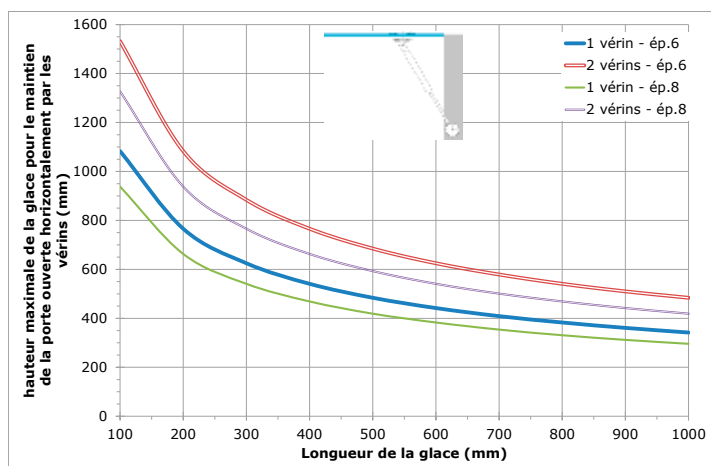
Components for showcase	Chromé	Mat chromed	Anodised stainless finish
Hinges	502 36F	502 37G	
Knob strike			642 80V
Electromagnetic lock	642 74P		
socket	642 81W		

Rounded hinge and curved surface Electromagnetic locks designed for access control: the bolt remains extended (door closed) by default when the power supply is absent and retracts when the locks are powered by 15VDC (600-800 mA). Door closed, the bolt's dry contact in the strike provided reliable and secure closure detection, doing away with the need to install a remote detector.

The closure contact is managed by the electrolonics of the ALTEA access contrsystem (see 64297P or 64269J).

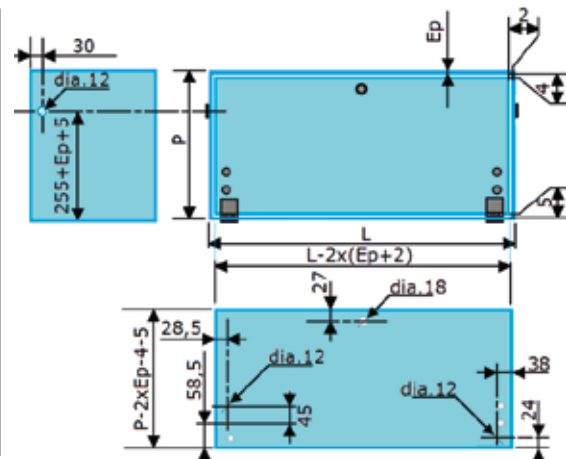
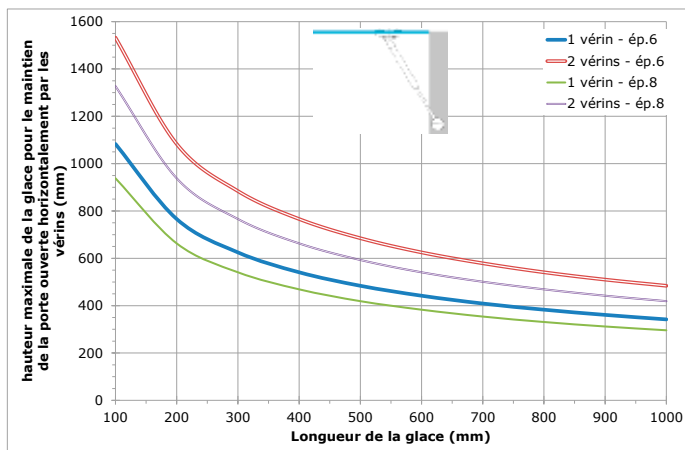
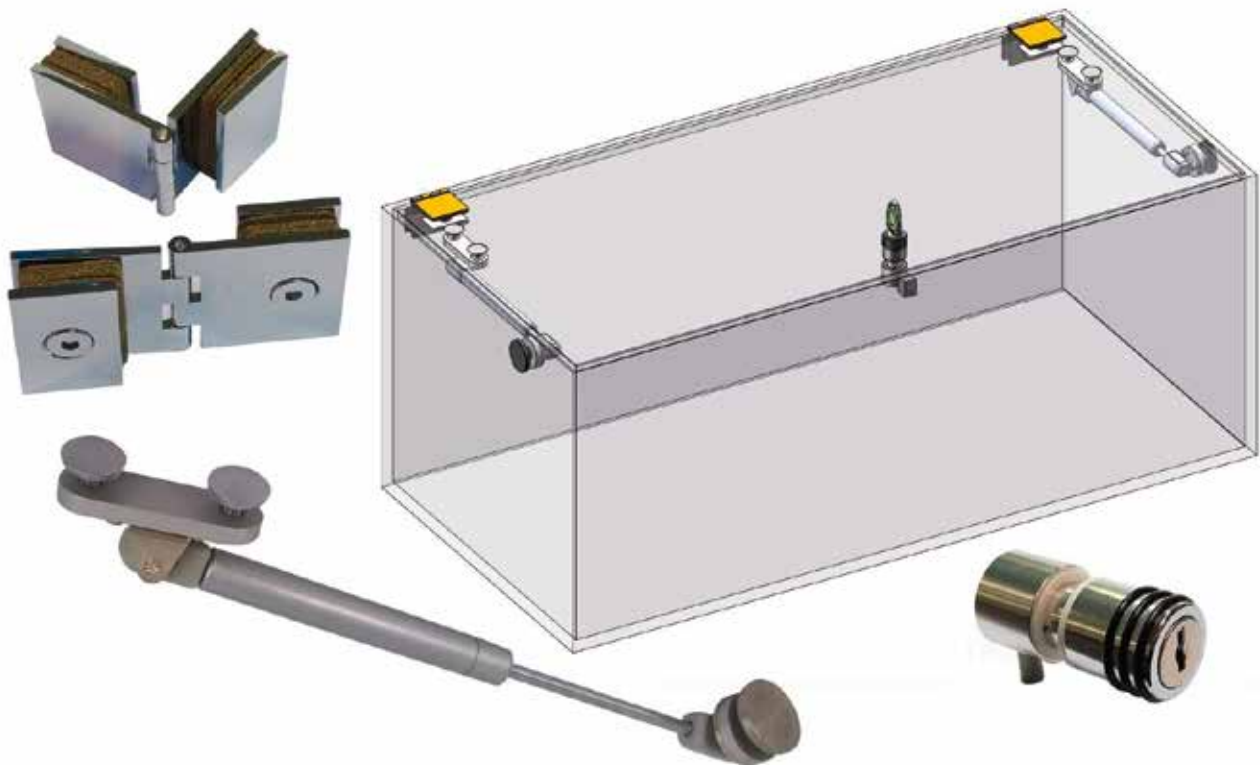
- For swinging or sliding doors (see 603-604), drawers of store showcases or furniture,
- To replace the magnetic suction cups and the door mechanical locks,
- For cash registers

Drop front hinge and gas cylinder compas with wooden frame CLASSIQUE LINE



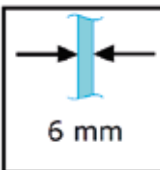
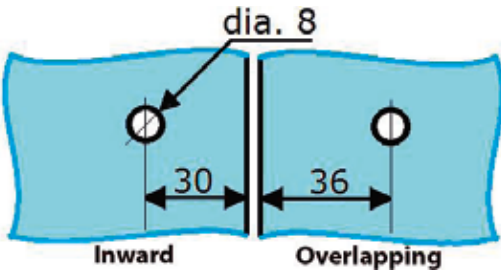
	Chromed	Polished anodised	Mat chromed	Anodised stainless finish
hinges	502 50V		502 51W	
Lock n°1 without key		638 27C		
key	638 60P			
Cam lock with different key numbers		638 30G		638 31H
Gas cylinder compas for glass door			639 90F + 639 91G	

Drop front hinge and gas cylinder compas with glass frame CLASSIQUE LINE

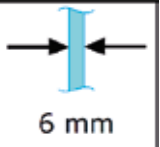


	Polish anodised	Mat chromed	Anodised stainless finish
Hinges		502 60G	
Lock n°1 without key	638 27C		
key		638 60P	
Lock with different key numbers	638 30G		638 31H
Gas cylinder for glass door		639 90F + 639 91G	

Glass glass fastener family 637

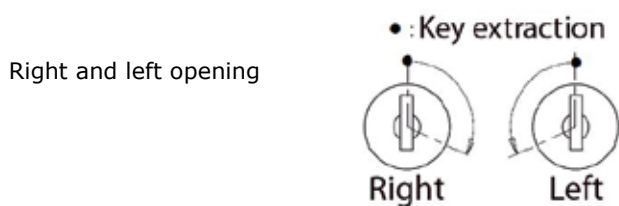
	2 fasteners	3 fasteners	
			
Chromed	637 05V	637 07X	
galvanized	637 13D	637 16H	
gilded	637 06W		

Shelf-brackets

	Adjustable	637 02S	
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Came lock cylinders

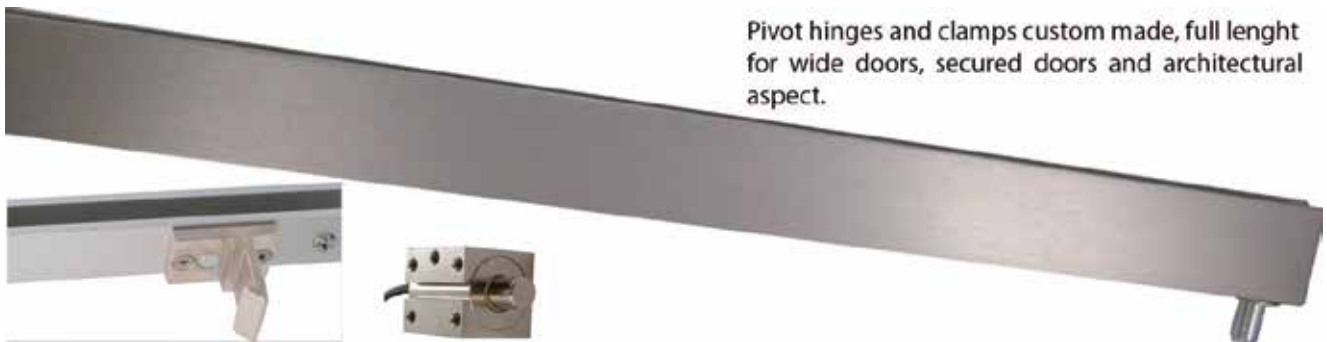
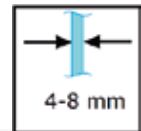
key		Key N°	Cylinders for showcases – 2000 combinations , dia 18x25					
						Different keys		
			Chromed	Alu mat	gilded	Left opening*	left	
638 60P		1	031 11H	031 12J	031 13K	031 71X	031 72Y	
031 09F		2	031 21T	031 22U	031 23V			
031 19R		3	031 31D	031 32F	031 33G			
031 29B		4	031 41Q	031 42R	031 43S			
031 39N		5	031 51A	031 52B	031 53C			
031 49Y		6	031 61M	031 62N				
								031 10G 031 20S



Kaba security cylinders dia.18x28

	Chromed	Mat chromed
	641 87U	641 86T
	Cylinder KABA security with different key numbers	Cylinder KABA security with different key numbers

Full lenght custom made pivot hinge

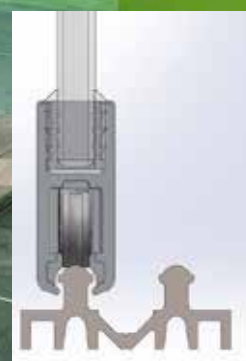


Pivot hinges and clamps custom made, full lenght for wide doors, secured doors and architectural aspect.

Ref. 629 99 on demande



Security track 603 63N + sliding track + roller + gasket seal



Lock : pin + latch
603 50Y



- Track : 603 63N
- Slide : 603 69U
- Roller : 603 43R
- Gasket seal :
603 57Q

Tel : +(33) (0)1.60.03.62.00

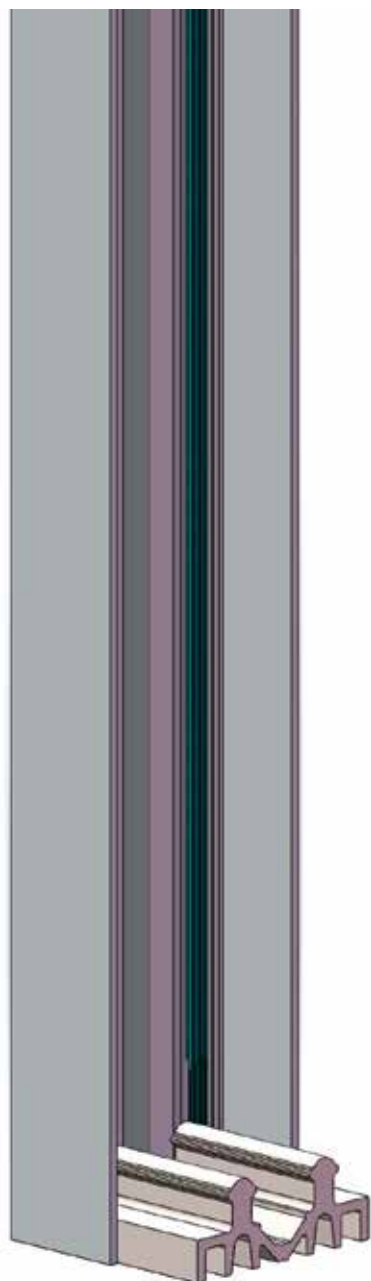
securitrack

ONLINE CONFIGURATOR

https://www.adler-sa.fr/projets/vitrine/vitrine_1.asp

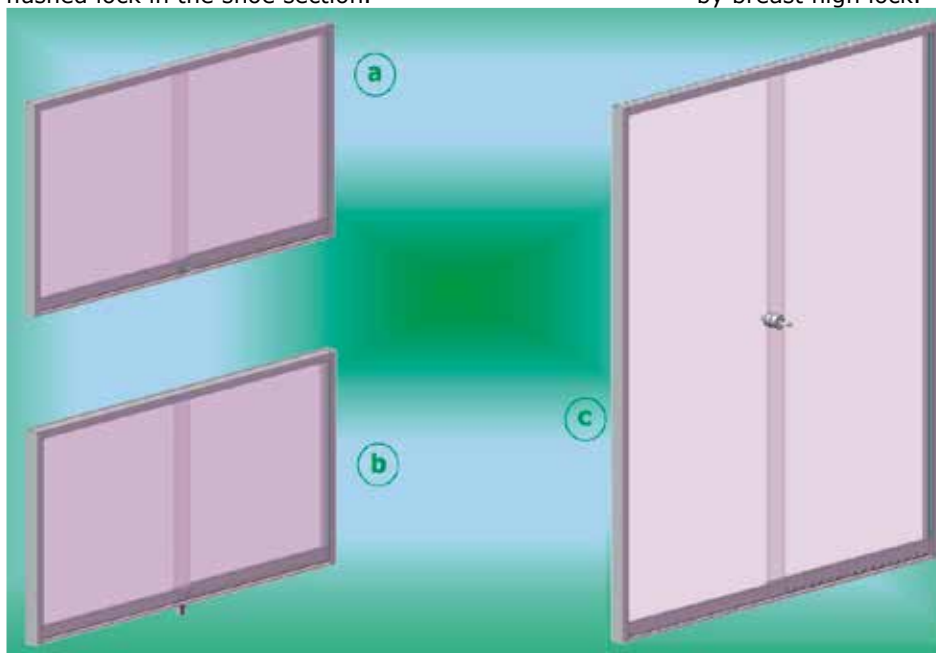
Façade partition systems

The 3 models below illustrate a part of the possible variants of SECURITRACK sliding door installation. All using vertical tracks to : 1) to hide the defects of squareness of furniture 2) to secure the closure of the window against the hooking and bending of the doors 3) to protect the window of dust with eyelashes PVC joints.



Classical assembly of Securitrack flushed lock in the shoe section.

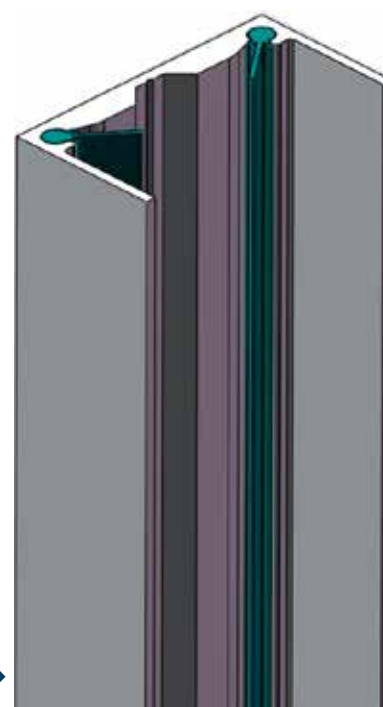
Main entrance secured by breast high lock.



A cable free system with electromagnetic lock

Securitrack implements several fast Adler® mechanical and electromagnetic locking solutions always miniaturized, even invisible and very secure.

Vertical profil showing adjustment with lower track

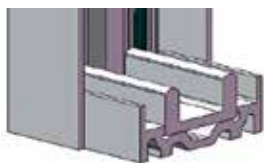


Vertical profile with seals →

SECURITRACK

Choosing the right track

*A perfect finish
on the sides*



*The side slide allows a
total framing of the
showcase without an
additional cut.*

If §2 = electromagnetic
lock
If vertical profiles
If showcases to be
followed

Easy care



*The lower «U» track :
for glass food showcase*

N/A
N/A
N/A

To be RAL painted



*The «U»profile embeded in
its «U» track support :
To be lacquered with the
furniture*

N/A
POSSIBLE
N/A

Securised



*The 'clover' section :
for securised shop
showcases.*

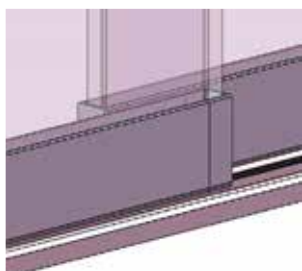
POSSIBLE
POSSIBLE
POSSIBLE

Profiles		Lenght	Natural anodized	Sale unit	Lenght	BSS	PSS	GSS	Sale unit
Upper profile		4m20	60366R	PCE	2.80	60331C	*60331C	60510X	PCE
			60367S	Pack of 12					
Sliding profile			60369U	PCE		60378D	60338L	60513A	PCE
Security track			60370V	Pack of 12					
			60363N	PCE		60379F	*60333F	60512Z	PCE
			60364P	Pack of 16					
Lower « U » track			60380G	PCE				60514B	PCE
			60381H	Pack of 16					
Support for « U » track			60383K	PCE					
			60384L	Pack of 16		2m95	4m	2m90	
Guiding profile PVC		2 m	60396Y	PCE	For shoe section mounted on 'U' track 60380G				
Side vertical profile			60372X	PCE		60386N	60329A	60511Y	PCE
			60373Y	Pack of 16					
Seal for side vertical profile		au m PVC	60312H	Profile silicone used for sealing window and soft closing door stop.					
Gasket seal		1m50	60367S	For simple construction with of 6 mm glass					
		2m50	60357Q						

* on request 1m45

Choosing the right lock (end section)

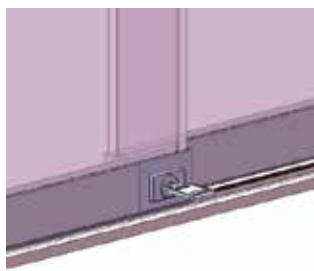
No lock



Simple end-shoe sections :

To center the glass panel with a smooth and silent guiding.

Integrated lock



Mechanical locking :

Discrete flushed flat façade.
Wafer lock

Centre lock



Accessible lock :

Anti-intrusion : glasses can't be pulled apart.
Wafer lock

electromagnetic lock



Invisible electromagnetic locking system :

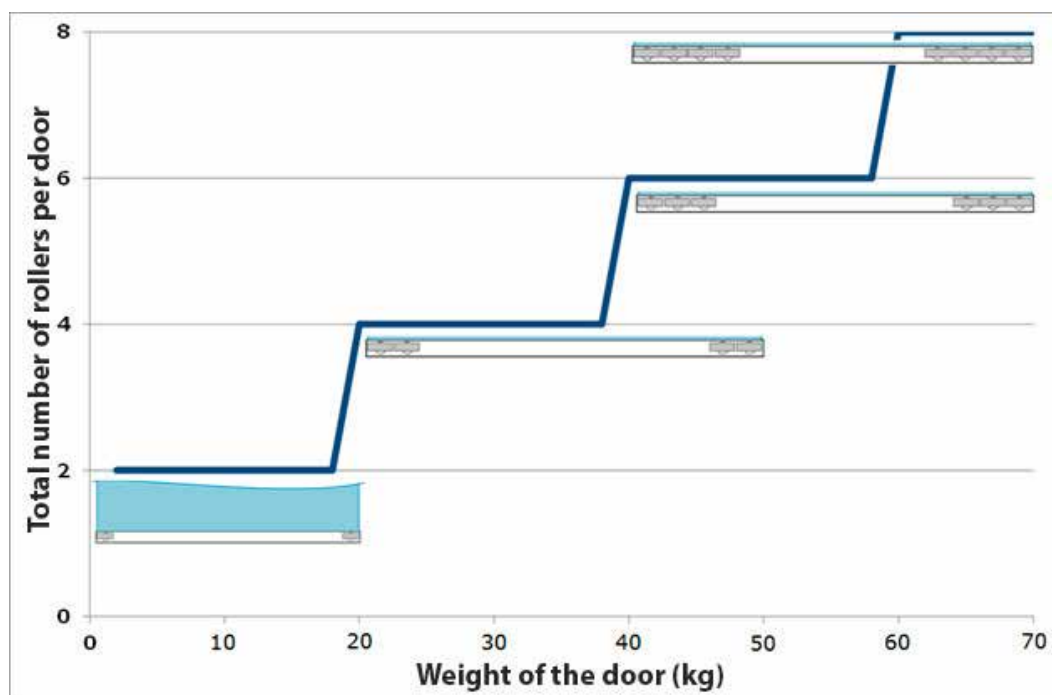
For a better detection of :
- unlocked doors
- burglary attempt
- record of the events

Selection of accessories for each case

Accessories		Matt chromed	Natural anodized		BSS	PSS	GSS	S.U.
Set of end- parts			60349X		60348W	60340N	60347V	x 4
Silent guiding. Avoid glass from sliding in the profile. Built in plastic stopper								
Kit end- parts locker			60354C	same key	60357G	60391T	60356F	x 1
			60350Y	different key	60353B	60390S	60352A	x 1
Key N°1			60398A	Key n°2 and 3 on request				x 1
All the benefits of simple tips 60340N - 60347V - 60349X - 60348W with a miniaturized lock patented by Adler for an aesthetic and ergonomic façade --> no protrusion								
Safety lock 90°		Drilling Ø 26 - 28	60344S	same key	60345T		60346U	x 1
			60375A	different key	60376B			x 1
Key n°11			63861Q	Key n°12 to 15 on request				x 1
Electroma- gnetic lock			64274P + 60358H		60361L	60359J	60360K	x 1
Ratchet lock				same key	60083J	60081G		x 1
Vibration Damper			60485V		For glass thickness 6-8-44.2			x 1
A unique model of anti-rattle clip on 6,8,44.2 glass. Guidance in the upper profile being dissociated from the tightening of the clamp remains perfect whatever fluctuations of glass thickness.								

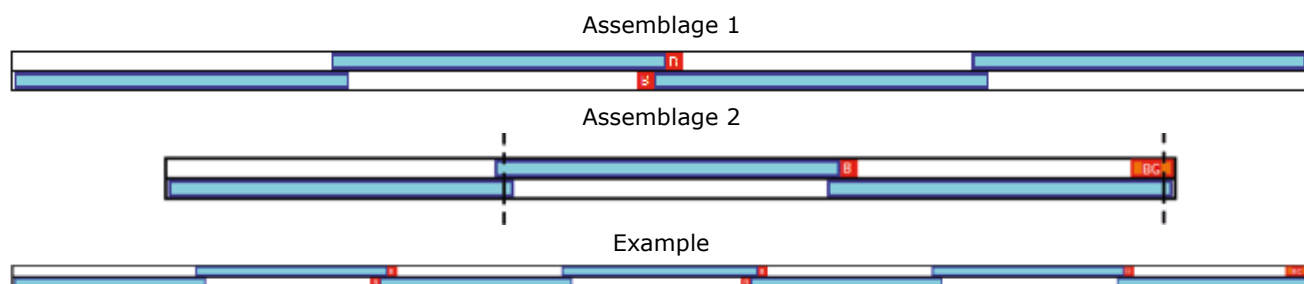
SECURITRACK

Accessories		Natural anodized		S.U.
Nylon roller		60343R	A unique roller for a smooth movement. High load capacity. No track profile wear.	x 1
<i>For maximum stability, the rollers must be distributed to each of the 2 ends of the profile (no roller in the middle)</i>				



Track stop		B	60326X			<i>To be used with a 'clover' section</i>	x 1
Track stop with latch		BG	60387P				x 1

Roller track systems with 3 or more sliding doors



Accessories : ordinary solutions

Accessories		Natural anodized	Comments	Nickel	PSS	GSS	S.U.
Simple end-part		60464X					x 1
Reversible mechanical lock			same key		60487X 60482S	60483T	x 1
		60481R	different key				x 1
Simple lock			different key		63761G	63760F	x 1
serrure à crémaillère			même combinaison	60083J	60081G		x 1

Accessories			Comments	Chrome	Silver	Gold	S.U.
Self-adhesive « finger pull » handle		rectangular		69925G	69928K	69929L	x 10
		round			69918Y	69919Z	x 10

Kit Securitrack 3 finishes

Upper profile



Sliding profile



Security track



Kit end-part locker



self-adhesive finger pull tabs



Gasket seal



Designation	Natural anodized	BSS	GSS
1m45	607 00A	607 03D	607 02C
1m38	607 07J	607 06H	607 05G

SECURITRACK

Another assembly : double rail and shoe profile



Lock button with retractable penne at the opening. It offers protection against manipulations: spacing, pullout, rotation.

Tightening aluminium on glass referring to patent Adler®.



Use the configurator to obtain a quotation and technical data:

https://www.adler-sa.fr/projets/vitrine/vitrine_1.asp

- **Sliding doors**
- **customer area**
- **password**



10. TOOLS & VARIOUS

MISCELLANEOUS TOOLS



18214Y

Wedge lever A.S., beech, width 70 mm



18215Z

Wedge lever A.S., plastic, width 65 mm
Wedge lever, plastic, width 65 mm



18222H

Paddle x 1 - Deep use RELDA paddle for application of silicon sealant. Green - deep use



18223J

Paddle x 25 - Occasional use RELDA paddle for application of silicon sealant. Black - occasional use



18650X

Adjustable wedges set of 4 wedges adler selection load capacity 100 kg/wedge Load capacity : 100 kg/pcs Joint width : 2 - 50 mm Material: Fiber reinforced material Content : 4 Winbag with belthook

18651Y : by the unit



18515A

Cushions for wedging x 5
wedging cushions for desks and carriages when transporting glass volumes.

Warning : Colours and texture may vary from batch to batch.



18001S

Gun for glazing
POINTIX glazing gun, universal cylinder, for 10 to 11 mm diamond or triangular tacks.



18009A

Tacks, diamond, box of 4 000 box of 4 000 (2 boxes of 2000 each) POINTIX tracks. Diamond



18011C

Tacks, triangular, 4 000 box of 4 000 (4 boxes of 2000 each) POINTIX tacks. Triangular



18333C

Pachometre bi-pachometre RELDA, for measuring the thickness of: - glass in rebate from 2 to 15 mm, - airspace between double glazing from 6 to 24 mm also available under blister "Kit Adler" 825 18U



18360H

Merlin Lazer, thickness gauge "Merlin Lazer" portable instrument for easy and non-destructive measurement of thicknesses of rebated glass, glass and air gaps in double or triple glazing, double-layer and multi-layer glass panels. The instrument operates on a principle similar to that used by the pachometer (Réf.18333C) but readings are much easier and much more accurate, as the refracted and reflected light source is actually a laser beam. For glass thicknesses up to 65 mm and air gaps up to 38 mm. Two other gauges can be used to complete identification of a glass panel and: (1) indicate whether a glass panel (or each of the panels in a double glazed panel) is toughened or otherwise - (2) detect whether a glass panel (or one of the glass panels in a double glazing assembly) is coated with a low emissivity coating.



18364M

Merlin Lazer, complete set of Merlin Lazer apparatus Complete set of Merlin Lazer apparatus containing : 18360H, 18361J, 18362K

- **18360H** Merlin Lazer
- **18361J** Toughened glass indicator
- **18352K** Low E coating detector



18501L

carrier for glass, reinforced leather , length 0.90m
Total length (including handles) 0.90 m without bead

18502M

carrier for glass, reinforced leather , length 1.10m
Total length (including handles) 1.10 m without bead



18514Z

carrier for glass, reinforced leather, length 1.10m
Total length (including handles) 1.08 m without bead



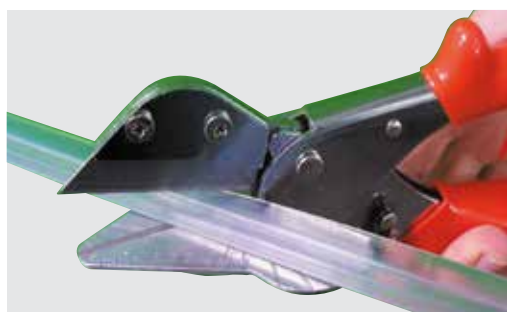
18517C

carrier for glass, reinforced leather with bead, length 0.90m
Total length (including handles) 0.90 m with bead

18518D

carrier for glass, reinforced leather with bead, length 1.10m
Total length (including handles) 1.10 m with bead

MISCELLANEOUS TOOLS



80518V

Mitring seal cutter

The kit offers a very precise and safe mitring cutter for easy trimming of waterproofing profiles. This cutter will prove an essential tool for repeated shower cubicle installations whenever it is necessary to adapt the length of the standard profiles to the actual dimensions of the installation.

WOOD WEDGES



rolled hardwood wedges, treated with fungicide, impregnated with linseed oil and coloured as per thickness, compliant with DTU 39 (glazing), length 70 mm, in bag of 1000 identical wedges.

	width (mm) thickness :	5	10	15	18	25
1 x 1000	1 mm (natural)	380 30N	380 31P	380 32Q	380 34S	380 33R
1 x 1000	2 mm (green)	380 35T	380 36U	380 37V	380 39X	380 38W
1 x 1000	3 mm (yellow)	380 40Y	380 41Z	380 42A	380 44C	380 43B
1 x 1000	4 mm (brown)	380 50K	380 51L	380 52M	380 53N	380 54P
1 x 1000	5 mm (natural)	380 45D	380 46F	380 47G	380 49J	380 48H



22430G

belt machine "Mini-Diam V2"

"Mini-Diam V2" diamond belt machine for beveling and edgeworking glass sheets. Uses diamond (or abrasive) and cork belts of 65 x 482 mm. Roller rotation speed: 2800 rpm. 2-position honeycombed expandable rubber roller. Bearing rail: 81 cm with 14 grey rubber covered runners $\varnothing$ 50 mm; optional 2nd rail. Belt tensioned by roller expansion due to centrifugal force. Watering jet fed from water supply or pressurised tank; connection via plastic tube with internal $\varnothing$ 8 mm. 50 Hz motor, IP55 protection, 220V single phase. Power: 0.37 kW. Noise level: 70 dbA. Rotating switch operation. CE marking. Size: h: 39 cm; w: 81 cm; d: 54 cm; weight: 46 kg. Supplied with 1 cork polishing belt (abrasive and polishing belts, see 145, 150, 151, 152). 2 years warranty for normal use.



Associated items list

14526Q	Diamond belt 65 x 482 mm, for mini-Diam, upper grade, microns 30
14580Y	Diamond belt 65 x 482 mm, for mini-Diam, standard grade, microns 125
14581Z	Diamond belt 65 x 482 mm, for mini-Diam, standard grade, microns 74
14583B	Diamond belt 65 x 482 mm, for mini-Diam, standard grade, microns 30
14520B	Abrasive belt R445, 65 x 482 mm, G180 (x1)
15021C	Abrasive belt R445, 65 x 482 mm, G80 (x1)
15023F	Abrasive belt R445, 65 x 482 mm, G180 (x1)
15209H	Abrasive belt R445, 65 x 482 mm, G180 (x1)
15210J	Abrasive belt, Norton Durite R445, for wet working, 65 x 482 mm, G 80 (Mini-Diam) (x20)
15211K	Abrasive belt, Norton Durite R445, for wet working, 65 x 482 mm, G 120 (Mini-Diam) (x20)
15212L	Abrasive belt, Norton Durite belt R445, for wet working, 65 x 482 mm, G180 (Mini-Diam) (x20)
15213M	Abrasive belt, Norton Durite R445, for wet working, 65 x 482 mm, G 220 (Mini-Diam) (x20)
15205M	Abrasive belt (A.S.) for dry working, 65 x 482 mm, G120 (x20)



20532T

Bench 90 x 190 cm, open worktop
RELDA bench for using portable machines. Open worktop 90 x 190 cm. 1 mobile bar. Mounted on folding legs. Workshop bench, easily transportable on the site. Locking system on all 4 wheels.
Maximum load limit : 100 kg



20533U

Tarpaulin for cutting table
RELDA tarpaulin for recovering watering liquid from portable diamond-tipped tool machines. Dimensions: 165 x 90 cm. Fitted with drain strip. Supplied with 4 threaded rods and 4 nuts for mounting on worktable 205 32T.



21735A

Wagon, 350 kg
workshop wagon with 44 grooves, PVC (10 x 10 mm); 4 wheels, 2 of them swivelling. Useful depth: 75 cm - Height (without base): 83 cm - Width: 90 cm (internal). Load: 350 kg

SPECIALY SHARPENED DRILL FOR DRILLING GLASS
ANGLE 30°, DIAMETER : Ø MM



Diameter mm	designation
4	13804F
5	13805G
6	13806H
7	13807J
8	13808K
9	13809L
10	13810M
11	13811N
12	13812P
14	13814R

SHARPENED DRILL FOR GLASS DRILLING AND REAMING
SPECIALY SHARPENED DRILL FOR DRILLING GLASS
ANGLE 30°, DIAMETER : Ø MM



Diameter mm	designation
16	13836Q
24	13844Y

CONICAL GLASS REAMER, CYLINDRICAL SHANK
BETWEEN DIAMETERS d AND D mm



Diameter mm	designation
18 to 30	13881P

LONG-SHANKED BIT FOR WORKING MARBRE AND SIMILAR MATERIALS
ANGLES 30°, CYLINDRICAL SHANK, LENGTH 90 MM, DIAMETER : Ø MM



Diameter mm	designation
6	13866X
8	13868Z
10	13870B

Attention : for vertical handling please divide the load mass by 2.

Items of product group 184 are not lifting equipment but manual accessories : they must by no means be implemented between a machine and an element to be lifted. They must be used under human traction directly as handles.

They are excluded from the rules and regulation of EC which apply to machines and equipment (reference 98/37/EC). As such they do not need to carry the EC stamping.

Please refer to our catalogue to know about maximum loading weight and how to define these values. In case of vertical glass carriage, indicative value for maximum weight has to be divided by 50%.



SUCTION CUP LIFTERS SQUEEZED CUPS



18423A

suction cup lifter, 2 cups "FUTURA®"

Two cups, release by pushing knob (ADLER S.A. Patent); frame in A.B.S., cups in polyurethan (oil resistant); handle specially designed to facilitate horizontal and vertical transport, load 55 kg, dia. 85 mm, weight 450 g Attention: for vertical handling please divide the load mass by 2.



18426D

suction cup lifter, 1 cup "FUTURA®"

One cup in polyurethan (oil resistant); cast aluminium handle, load 35 kg, dia. 85 mm, weight 75 g Attention: for vertical handling please divide the load mass by 2.

SUCTION CUP LIFTERS LEVERED CUPS



18400A

suction cup lifter, 2 cups, antishock plastic body

"RELDA® - suction cup lifter, antishock plastic body, 2 cups, rubber cup with lever.

diam. 120 mm

load : 80 kg

weight : 575 g



18403D

Suction cup lifter with double swivel heads, antishock plastic body

RELDA® suction cup lifter, antishock plastic body, 2 cups

rubber cup with lever diam. 120 mm.

load : 70 kg, with double swivel heads

This lifter fits particularly to curved surfaces, e.g. car windows

mini curvature radius : 600 mm

weight : 660 g



18414R

vacuum, Hand-held plastic vacuum cup

Hand-held vacuum cup lifter. Handle specially designed for one-hand use. Suitable to all smooth and non-porous surfaces. Suction cup Ø: 120 mm. Max. load: 40 kg.

Ideal for horizontal handling of glass on a table or conveyor

PUMP ACTION SUCTION LIFTERS



18401B

Suction cup lifter "Pow'r Grip" Ø 200, metal handle and frame
Pow'r Grip suction lifter, 1 cup, pump action. The vacuum pump, in the handle, is activated by repeatedly pressing the piston. The suction lifter is released by mean of a vacuum breaker valve. Load 100 kg (with safety factor of 1.7), weight 1.7 kg, metal handle and frame, rubber sole ø 200 mm
Conditions of use : Suction cups lifters are hand tools , destined to lift a load under a human action only . They are not , therefore , submitted to the CE mark . The suction lifter's tear off force (load) is determined , in our catalogue , for : - a traction perpendicular to the surface of the glass panels or plates (handled horizontally) , - for smooth , nonporous and clean surfaces , - suction cups in perfect condition . Attention: for vertical handling please divide the load mass by 2.



18402C

Suction cup lifter Pow'r Grip Ø 200, Lexan handle and frame
Pow'r Grip suction lifter, 1 cup, pump action. The vacuum pump, in the handle, is activated by repeatedly pressing the piston. The suction lifter is released by mean of a vacuum breaker valve. Load 100 kg (with safety factor of 1.7), weight 0.8 kg, ABS handle and frame, rubber sole ø 200 mm
Attention: for vertical handling please divide the load mass by 2



18417U

Suction cup lifter "Pow'r Grip" Ø 254, for dished surface
Pow'r Grip suction lifter, 1 cup, pump action. The vacuum pump, in the handle, is activated by repeatedly pressing the piston. The suction lifter is released by mean of a vacuum breaker valve. Load 140 kg (with safety factor of 1.7), weight 2.3 kg, metal handle and frame, rubber sole ø 254 mm, for dished surfaces (not recommended for thickness £ 3 mm), min. Radius 330 mm
Attention: for vertical handling please divide the load mass by 2



18452H

vacuum cup "Pow'r Grip", Ø153
Vacuum cup POWR GRIP with durable metal handle. Rubber sole : 153 mm. Ideal design for quick attachment on curved or flat surfaces, e.g. windscreen. Red-line indicator warns user of any vacuum loss. Lift tabs on vacuum pad edges permit instant release. Minimum radius for curved surface: 305 mm. Load capacity: 65 kg (with safety factor of 1,7). Supplied with vacuum pad protector.
Attention: for vertical handling please divide the load mass by 2
Edge stopper for UV gluing and partition assembling



18604X

compas de montage réglable 190mm x 190mm
Compas de montage pour collage UV 190mm x190mm avec 2 ventouses Ø100mm. Permet de maintenir 2 volumes de verre avec un angle ajustable entre 45° et 315° l'un par rapport à l'autre pendant le collage. Réglage fin en position dans les 2 directions ± 10mm

GLASS CUTTERS WITH TUNGSTEN CARBIDE WHEEL

11412F

glass cutter Vitrom wooden handle 135° carbide (x1)
Vitrom® glass cutter usual shape, wooden handle
Glass thickness : 3-6mm



11403V

glass cutter Vitrom wooden handle 135° carbide (x12)
Vitrom® glass cutter usual shape, wooden handle
Glass thickness : 3-6mm



12001V

Spare wheel / cutting angle 135° for standard float glass (x1)
VITROM tungsten carbide cutting wheel, dia. 5 mm, angle 135°
Flat glass thickness : 3-6mm



11475Y

Glass cutter Vitrom®, special professional cutter (x1)
Vitrom® glass cutter, special professional cutter, with felt, wooden handle, metal mounting, removable barrel with carbide wheel 120 01V (angle 135°).
Glass thickness : 3-6mm



11476Z

Glass cutter Vitrom®- special "PYROCERAM" (x1)
special "PYROCERAM" Vitrom® with felt, wooden handle, VITRUM P 124 03H carbide wheel
Glass thickness : 3-6mm



12403H

Cutting wheel Vitrum® P "PYROCERAM" (x1)
Vitrum® P cutting wheel, on board, outer diameter 5 mm, thickness 1.15 mm. Borehole provided for an axle ø 1.5 mm.
Flat glass thickness : 3-6mm

SPARE WHEELS DEPENDING ON GLASS THICKNESS



12328A

Cutting wheel Vitrum®, 114° (x1)
 Vitrum® cutting wheel, 114°, on board, outer diameter 5 mm, thickness 1.15 mm.
 Borehole provided for an axle of $\varnothing$ 1.5 mm
 Glass thickness : 1-2mm

12346V

Cutting wheel Vitrum®, 118° (x1)
 Vitrum® cutting wheel, 118°, on board, outer diameter 5 mm, thickness 1.15 mm.
 Borehole provided for an axle of $\varnothing$ 1.5 mm.
 Glass thickness : 1-3mm

12387Q

Cutting wheel, Vitrum® 130° (x1)
 Vitrum® cutting wheel, 130°, on board, outer diameter 5 mm, thickness 1.15 mm.
 Borehole provided for an axle of $\varnothing$ 1.5 mm.
 Glass thickness : 2-4mm

12447F

Cutting wheel Vitrum® 145° (x1)
 Vitrum® cutting wheel, 145°, on board, outer diameter 5 mm, thickness 1.15 mm.
 Borehole provided for an axle of $\varnothing$ 1.5 mm.
 Glass thickness : 4-7mm

12478P

cutting wheel Vitrum® 155° x 1
 Vitrum® cutting wheel, 155°, on board, outer diameter 5 mm, thickness 1.15 mm.
 Borehole provided for an axle of $\varnothing$ 1.5 mm
 Glass thickness : 6-7mm

GLUE, TWO-SIDED TAPES, POLYURETHAN FOAM, ACRYLIC ADHESIVE TAPE



36040Z

Glue, CPM 801, 310 ml cartridge

CPM 801 elastomer-based glue for mirrors. Does not attack varnish (industrial type) or silver coating. High damp resistance. Shear strength: 50 kg per cm², pull out strength: 10 kg per cm². Temperature resistance from -15° C to +70° C. Box containing 12 cartridge (130 boxes on a paddle). 310 ml cartridge.



37218F

Glue, CPM 801, 310 ml cartridge

CPM 801 elastomer-based glue for mirrors. Does not attack varnish (industrial type) or silver coating. High damp resistance. Shear strength: 50 kg per cm², pull out strength: 10 kg per cm². Temperature resistance from -15° C to +70° C. Box containing 12 cartridge (130 boxes on a paddle). 310 ml cartridge.



37228R

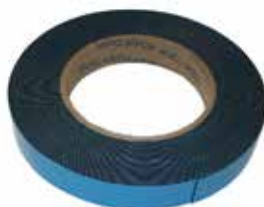
Silicon elastomer mastic, black, "MS 107", BOSTIK

MS Polymer based bonding compound.

Odourless, solvent and isocyanate free, these sealants crosslink about 1.5 times faster than silicon in contact with atmospheric moisture to form a flexible joint.

Specially intended for bonding or sealing materials between themselves or on other supports such as aluminium, stainless or galvanized steel, zinc, copper, brass, metal, glass, PVC, polyester, and wood, ...except for untreated polyethylene, polypropylene and Teflon; does not corrode metals. Excellent adhesion without primer, including on moist supports (non-saturated and non-dripping). Very good resistance to weathering and UV radiation. Compatible with most paints and can be painted after full cure.

The resistance values are provided as a guide. A preliminary test is always recommended.



39009B

Adhesive foam V 2800, 2-sided polyurethan, 10 m x 0,8 mm

V 2800 2-sided polyurethan closed cell foam, acrylic adhesive, for internal or external use.

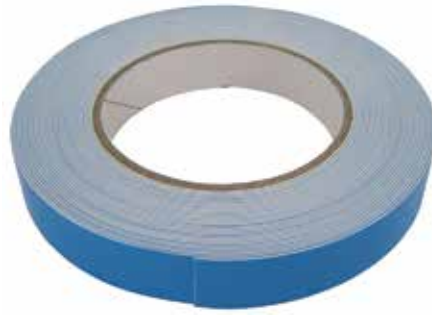
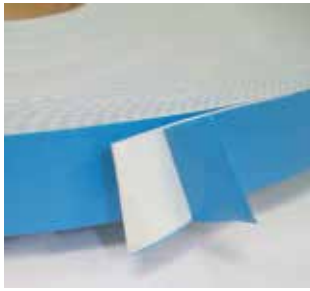
Width: 19 mm, thickness: 0.8 mm, length 10 m

390010C

Adhesive foam V2800, 2-sided polyurethan, 10m x 1,6

V 2800 2-sided polyurethan closed cell foam, acrylic adhesive, for internal or external use.

Width: 19 mm, thickness: 1.6 mm, length 10 m



39007Z

Adhesive foam V 1300, 2-sided polyurethan, 10 m x 0,8 mm
V 1300 2-sided polyurethan adhesive foam, for internal use, white.
Width: 19 mm, thickness: 0.8 mm, length: 10 m

39001T

adhesive foam V 1300, 2-sided, polyurethan, 61 m x 0,8 mm
V 1300 2-sided polyurethan adhesive foam, for internal use, white.
Width: 19 mm, thickness: 0.8 mm, length: 61m

39002U

adhesive foam V 1300, 2-sided, 61 m x 1,6 mm
V 1300 2-sided polyurethan adhesive foam, for internal use, white.
Width: 19 mm, thickness: 1.6 mm, length: 61 m



39020P

Acrylic adhesive tape, 16,5 m x 5 mm x thick. 2mm
Adhesive, ideal to fix stationary glass panels 6 to 10 mm thick. For shower cabins or bath.
Thickness 2 mm - width 5 mm - length 16,5 m



39091R

Metal primer 3M P592, 250 ml
3M Metal Primer P592 is a colorless polysilane primer designed to improve the adhesion of 3M polyurethane sealants on difficult surfaces, especially on raw or anodized aluminium, or on galvanized steel, PVC, glass
Promotes adhesion
Clear formulation
Transportation and marine
Sealing, bonding, windows, windshields, windscreens, glass

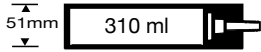


39090Q

3M Tape Primer 94, 950 ml
3M Tape Primer 94 boosts adhesion of adhesive tapes, plastics, wood surfaces, concrete, metal...



7:1

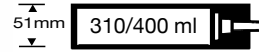


C200 Easiflow HD

Metal frame / Corps métallique
Cartridges / Cartouches 310 -400 ml
Standaard squirting stop system / Système anti-coulage standard



12:1

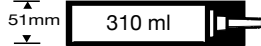


C240 Powerflow cartridge

Heavy semi- professional metal housing
Corps métallique solide semi-professionnel
Cartridges 310 - 400 ml
Standard squirting stop system
Système anti-coulage standard



18:1

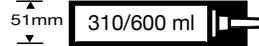


C250 Powerflow combi cartridge

Heavy closed aluminum tubular housing for cartridges 310ml
Corps métallique solide fermé pour cartouches 310 ml
Standaard squirting stop system
Avec système anti-coulage



18:1



C270 Powerflow combi sachets

Heavy closed aluminum tubular housing for cartridges 310ml - 600ml
Corps métallique solide fermé
Pour sachets 310 ml jusqu'à 600 ml
Standaard squirting stop system
Avec système anti-coulage

on demand / sur demande Clear Barrels



Pressure Relief Device (PRD)

Système anti-coulage



CW
The original

TOOLS & VARIOUS



C330 Airflow 2 cartridge

Pneumatic professional version
for cartridges 310ml
1.45 kN – 6.8 bar
Pistolet pneumatique professionnel
Pour cartouches 310ml
1.45 kN – 6.8 bar



C320 Airflow 2 sachets 600 ml

Pneumatic professional version
for sachets 600ml
1.45 kN – 6.8 bar
Pistolet pneumatique professionnel
Pour sachets 600ml
1.45kN-6.8 bar

AIRFLOW 2					
CARTRIDGE	1.1-1.2kN / 6.8bar	730g	310ml	310ml	N/A
		810g	400ml	400ml	N/A
SACHET	1.45kN / 6.8bar	950g	310ml	N/A	310ml
		990g	400ml	N/A	400ml
		1120g	600ml	N/A	600ml
COMBI	1.45kN / 6.8bar	1300g	310ml	310ml	310ml
	1.45kN / 6.8bar	1390g	400ml	400ml	400ml
	1.45kN / 6.8bar	1640g	600ml	N/A	600ml
QUART	1.4kN / 6.8bar	1850g	N/A	946ml	N/A



C150M Solo clamp 150 metal



C150P Solo clamp 150 nylon

Panasonic



51mm 310 ml **EY 3640 LZ1S**



51mm 310/600 ml **EY 3641 LZ1S**

TYPE	EY 3640 LZ1S	EY 3641 LZ1S
Voltage - Tension	14,4 V	14,4 V
Capacity (technology) - Capacité (technologie)	3,1 Ah (Li-ion)	3,1 Ah (Li-ion)
Charging time (full load) - Durée de chargement (charge pleine)	40 / 60 min.	40 / 60 min.
Dimensions (w x l x h) Dimensions (l x h x p)	140 x 424 x 238 mm	140 x 560 x 238 mm
Weight (incl. battery) Poids (avec accumulateur)	2,6 kg	2,75 kg
Standard Accessories (battery / charger / box)	1 x accu EY 9L41 B	1 x accu EY 9L41 B
Accessoires standards (accumulateur / chargeur / coffret)	EY 0L80 B	EY 0L80 B



51mm 310/600 ml **EY 3654 NQW**

TYPE	EY 3654 NQW
Voltage - Tension	7,2 V
Capacity (technology) - Capacité (technologie)	2,8 Ah (Ni-Mh)
Charging time (full load) - Durée de chargement (charge pleine)	30 min.
Dimensions (w x l x h) Dimensions (l x h x p)	106 x 550 x 227 mm
Weight (incl. battery) Poids (avec accumulateur)	2,0 kg
Standard Accessories (battery / charger / box)	2 x accu EY 9268 B
Accessoires standards (accumulateur / chargeur / coffret)	EY 0110 B

BASE KIT

TOUGH TOOL IP™



EVERY BOX CONTAINS:

- 1 pc Tanos T-Loc systainer®
- 1 pc EY 74A1 Cordless Drill & Driver (Black) (18V / 14.4V, 1.95kg, Max. 42Nm)
- 1 pc light EY 37C2 B
- 1 pc bitset TOOLBS1
- 3 pc 18 V/4,2 Ah batteries EY 9L51 B
- 1 pc charger EY 0L82 B
- 1 pc machine at your choice from box 1 t/m 3

• Chaque box de 18 Volt contient :

- 1 pce Tanos T-loc systainer
- 1 pce EY74A1X perceuse visseuse (edition noir)
- 1 pce lampe EY37C2B
- 1 pce boîte d' embouts TOOLBS1
- 3 pcs 18V/4.2 Ah batteries EY9L51B
- 1 pce chargeur EY0L82B
- 1 pce machine à choisir

BOX 1 + EY 75A1 X BLACK EDITION

Cordless Impact Driver

- Light weight 1,65 kg
- 1/4"-quick bit chuck
- Brushless motor
- Electronic speed control
- Electric brake
- Belt hook
- LED light



Visseuse ergo avec embout à six pans creux 1/4"

- Poids faible de 1.65 kg
- Embout à six pans creux 1/4"
- Moteur sans balai et commutateur électronique
- Stabilisation électronique de la vitesse
- Frein d'inertie électronique
- Porte ceinture et témoins lumineux DEL

BOX 2 + EY 78A1 X (BLACK)

Cordless Rotary Hammer Drill & Driver

- Light weight 2.6kg
- Dual function: Rotary Hammer or Drill & Driver
- Drill chuck SDS-plus
- Variable slow start for precise drilling
- Electric speed control / Electric brake
- Bit adapter



Marteau perforateur

- Poids faible de 2.6 kg
- Fonction perceuse à percussion et commutateur à démarrage rapide
- Adaptateur de burin sds-plus en équipement standard

BOX 3 + EY 46A2 X

Cordless Angle Grinder

- Light weight 2.35kg
- Speed at no load 10.000 min-1 (rpm)
- For 125mm discs
- Spindle lock for easy disc changes
- Separating, cutting and grinding
- Re-start functionslijpen; Re-start-functie



Meuleuse d'angle

- Poids faible de 2.35 kg
- Pour disques de 125 mm
- Vitesse sans charge de 10 000 tr/min
- Arrêt de démarrage pour le changement de batterie
- Fonction de redémarrage



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