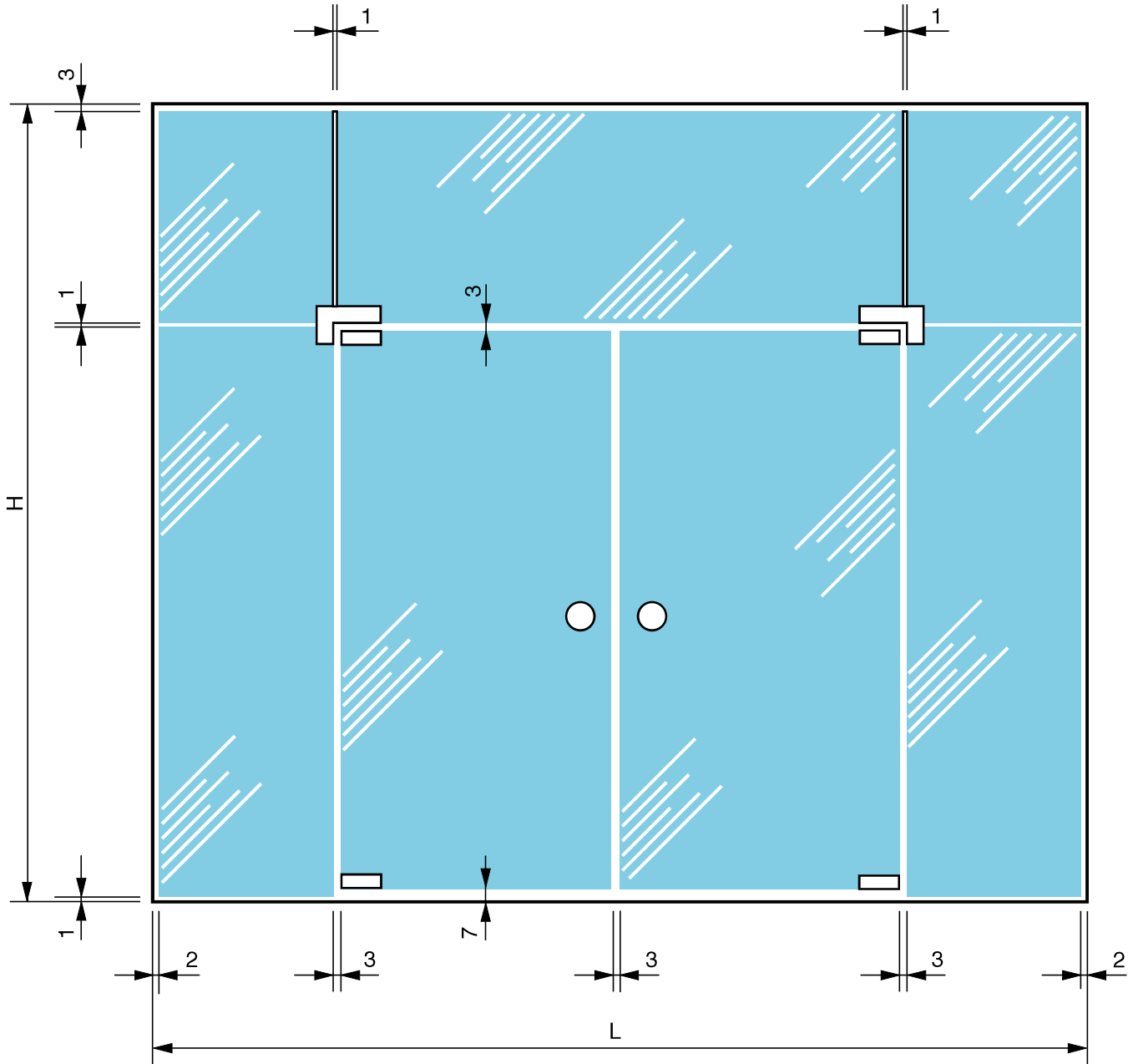


1. PATCH FITTINGS



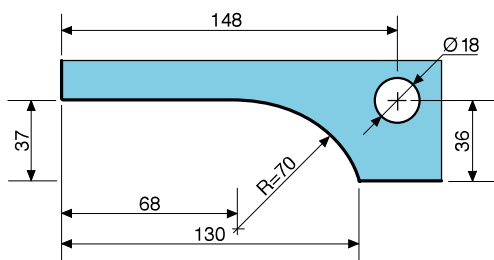
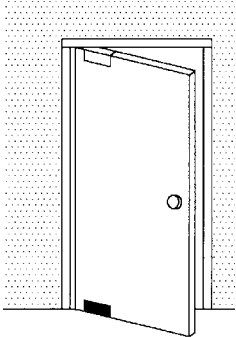
PATCH FITTINGS

- RECOMMENDED TOLERANCES
- LUCI CONSIGLIATE
- JEUX RECOMMANDES






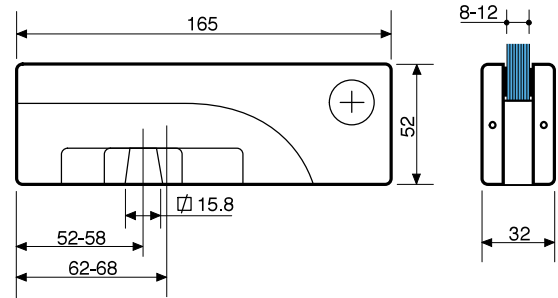
V 500

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.



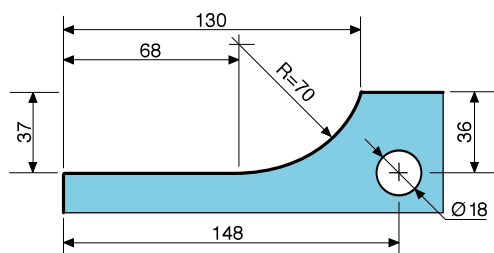
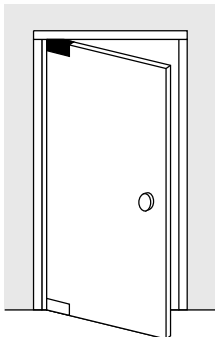
 8-12

-  15,8
-  18
-  22x11,6

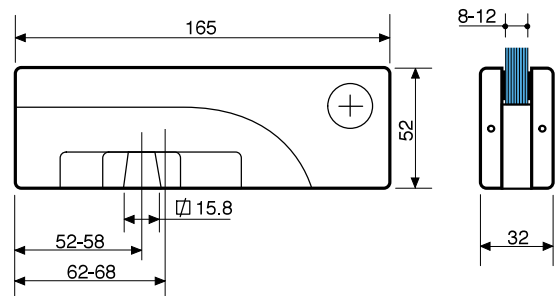


V 501

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.



 8-12

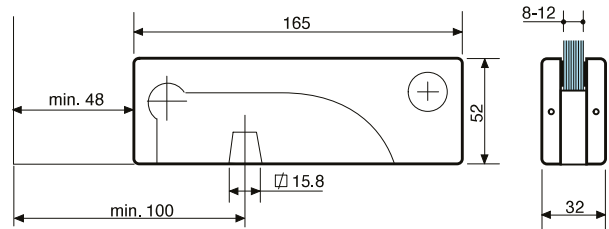
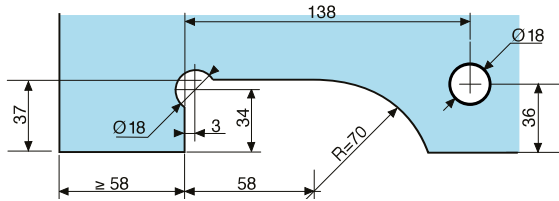
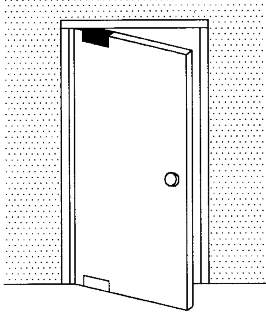


V 200

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 DEPLACEE VARIABLE, MINIMUM 100 mm.

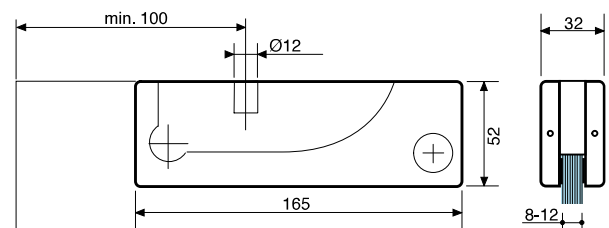
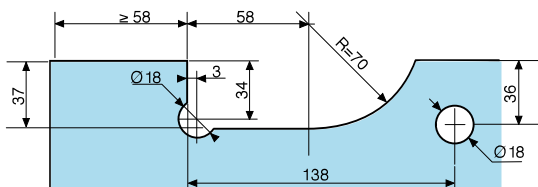
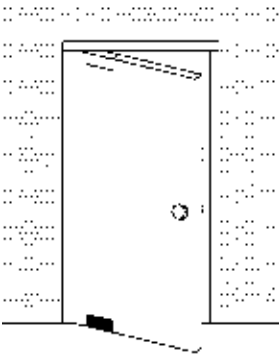


V 201

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 DEPLACEE, MINIMUM 100 mm.



8-12

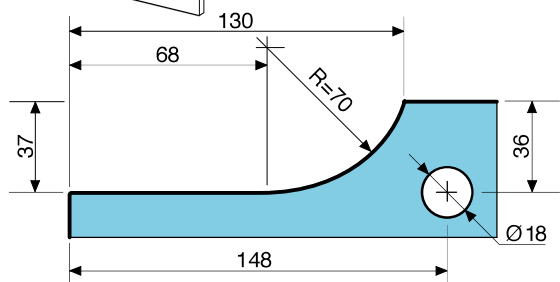
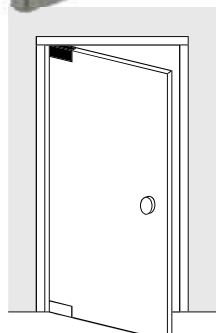


V535

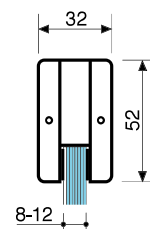
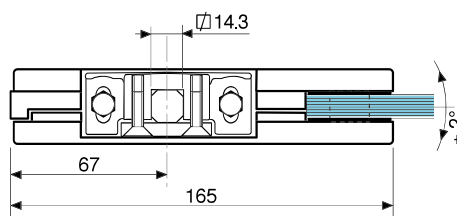
TOP PIVOT PATCH FOR TRANSOM CLOSERS

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

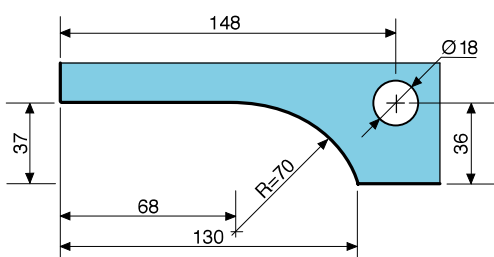
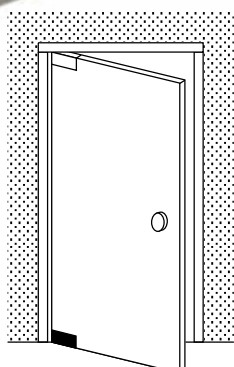


V 536

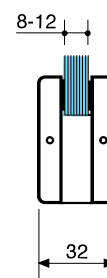
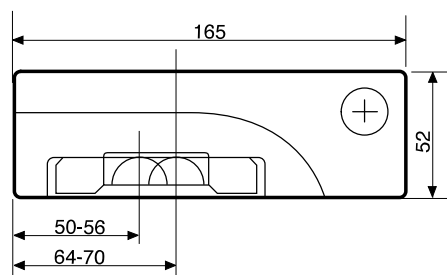
BOTTOM HINGE FOR DOME FLOOR PIVOT V311

CERNIERA INFERIORE A DOPPIA AZIONE PER PERNO SEMISFERICO V 311

PENTURE BASSE POUR PIVOT COUPOLE V311



8-12

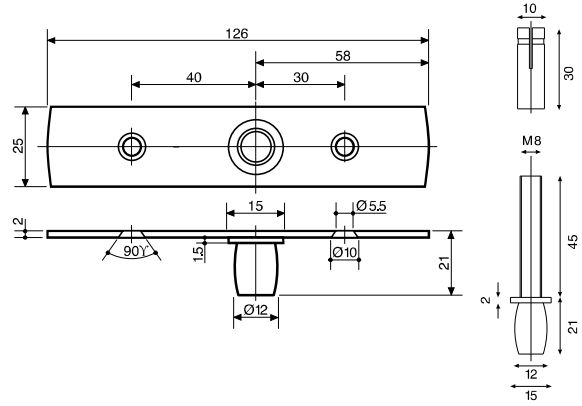


V 502

FIXED TOP PIVOT FOR V 501

PIASTRA CON PERNO PER CERNIERA SUPERIORE ART. V 501

PIVOT POUR PENTURE HAUTE V 501.



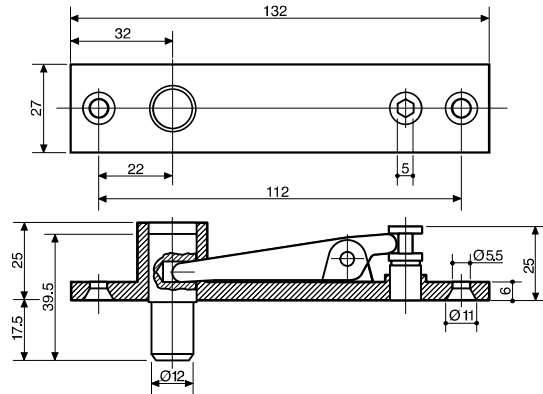
V 233

(COD. AO233)

PIVOT FOR TOP HINGE V 501.

PERNO PER CERNIERA SUPERIORE V 501

PIVOT POUR PENTURE HAUTE V 501.

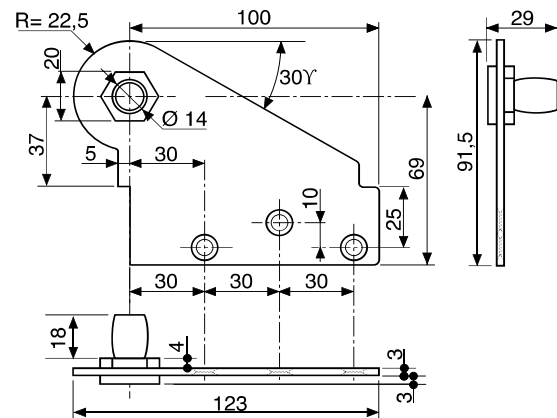


V 122

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

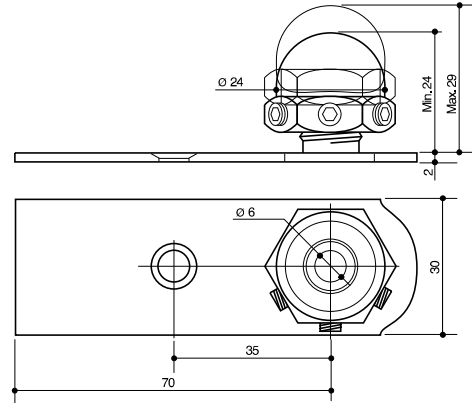


V 311

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,

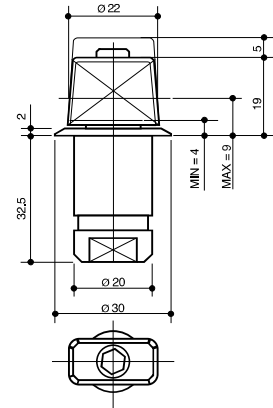


V 299

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



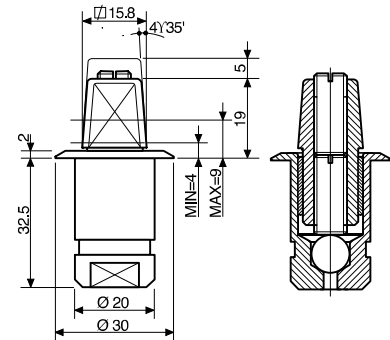
V 246

(COD. AO246)

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

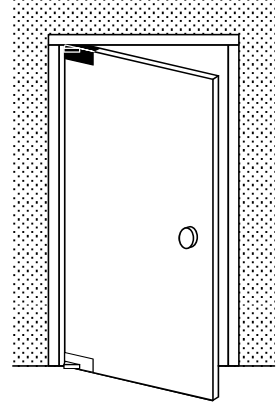
PIVOT SWING GRATUITO PER SPINDLE V500 /
ITALIANE PER ALTE PORTE TRAFFICI MAX. 120 KG.

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



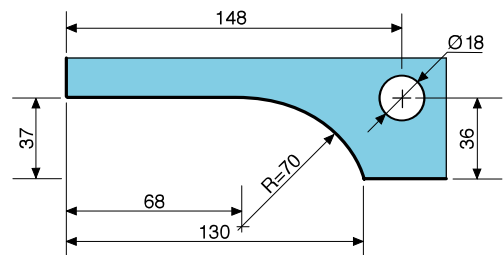
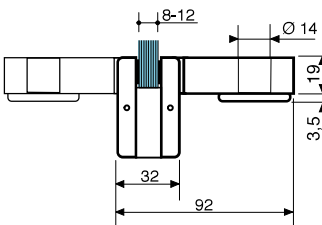
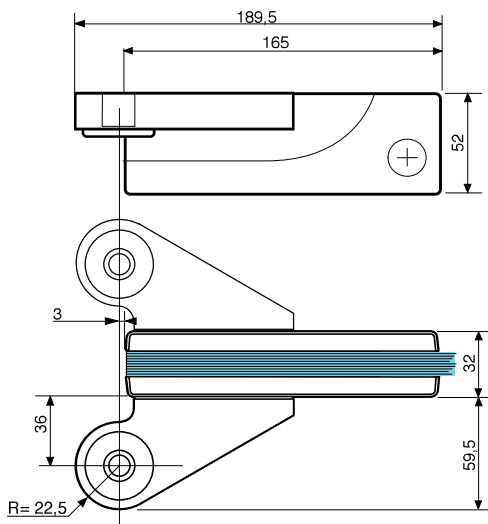
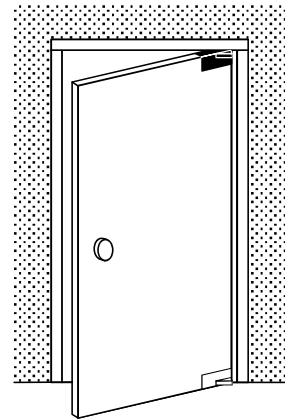


V 121



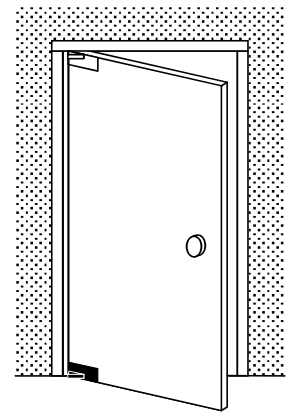
OFFSET TOP PIVOT PATCH (HANDED) FOR SINGLE ACTION DOORS 52 MM.
 CERNIERA SUPERIORE DECENTRATA PER PORTE A BATTENTE
 PENTURE SUPERIEURE DEPORTEE 52 mm

V 131





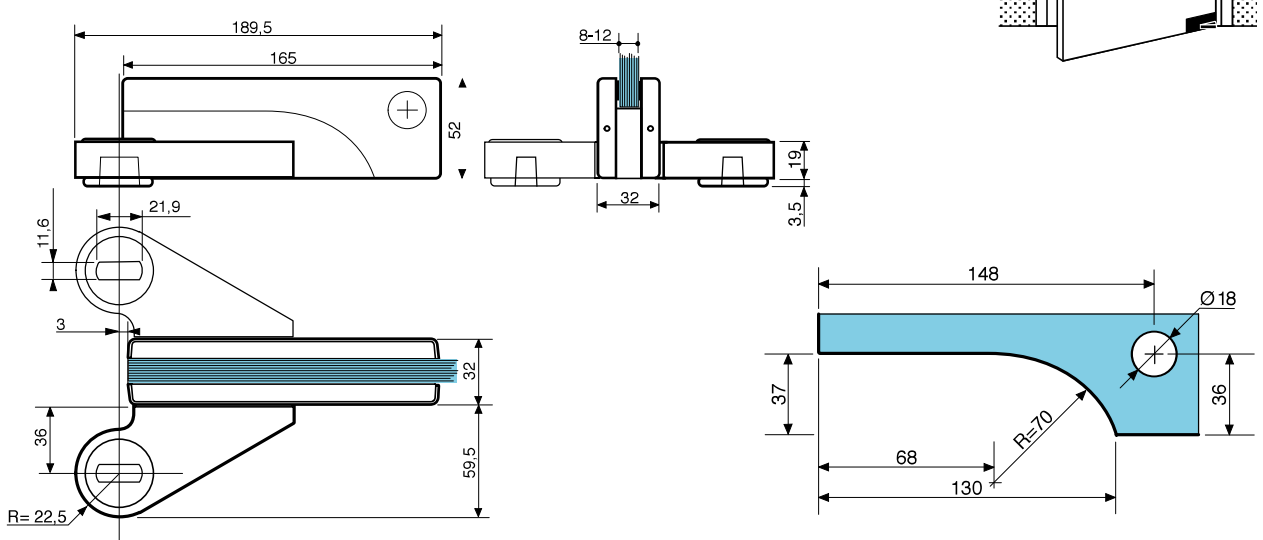
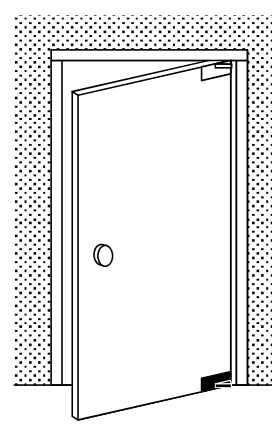
V 120



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



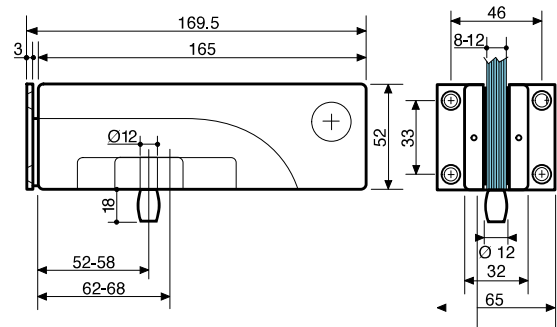
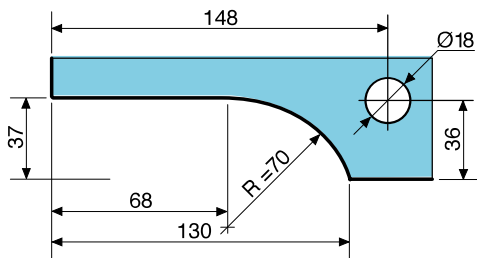
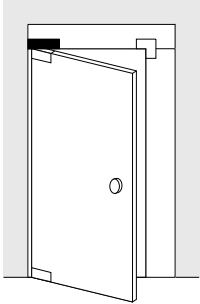


V 511

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.

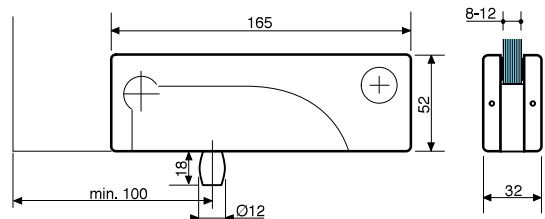
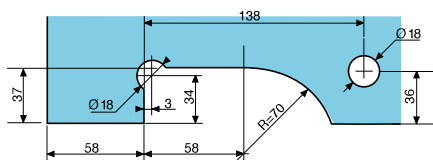
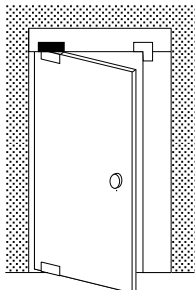


V 211

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

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

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



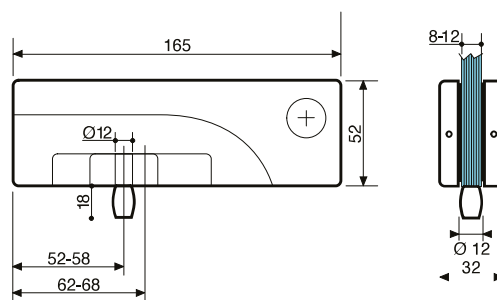
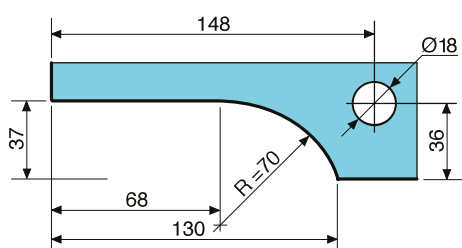
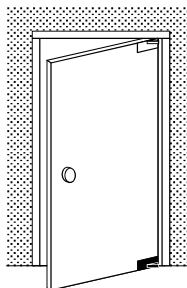


V 511.1

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.

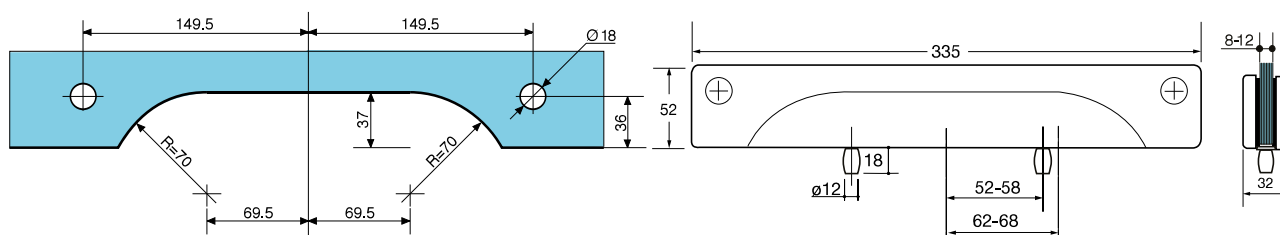
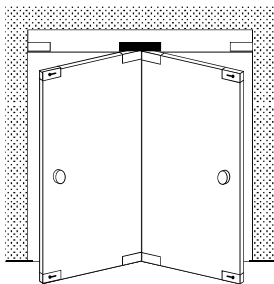


V 547

DOUBLE TRANSOM PANEL PATCH WITH PIVOT.

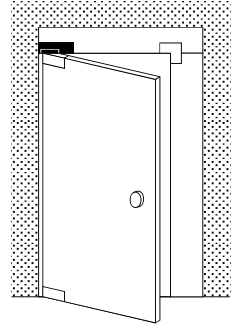
DOPPIO PERNO A SOPRALUCE PER PORTE A ROTAZIONE ASSIALE.

DOUBLE PIVOT D'IMPOSTE.





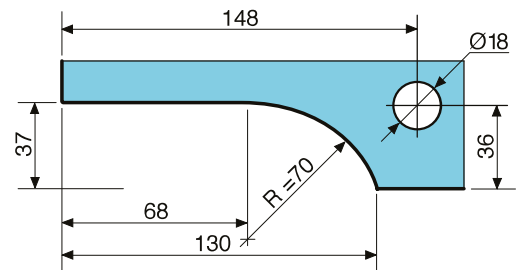
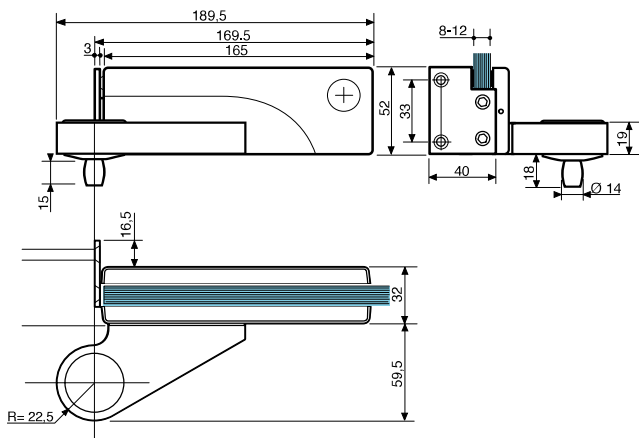
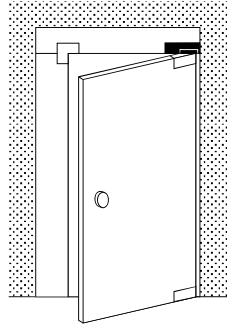
V 141



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.



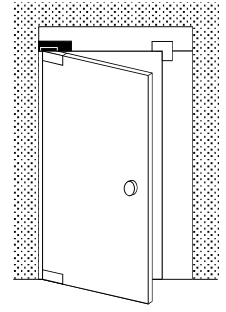
V 151



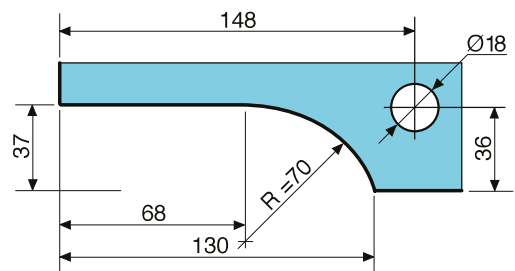
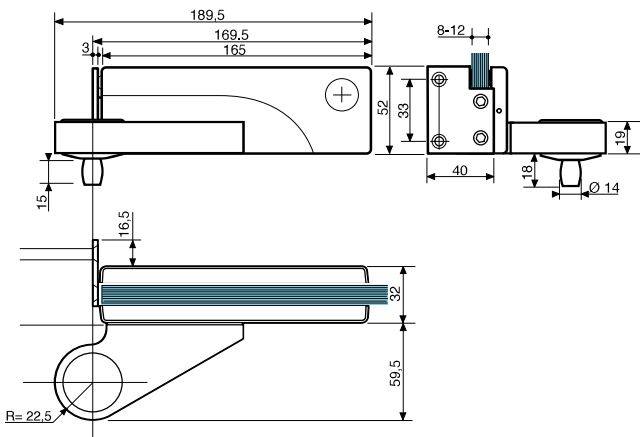
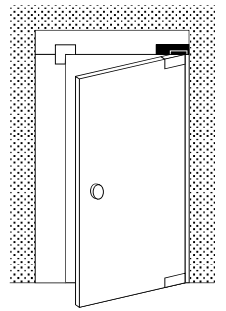


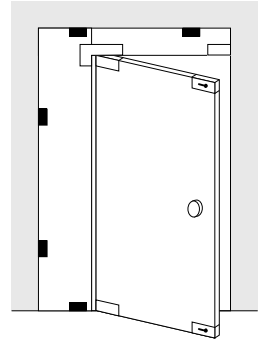
V 141.1

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



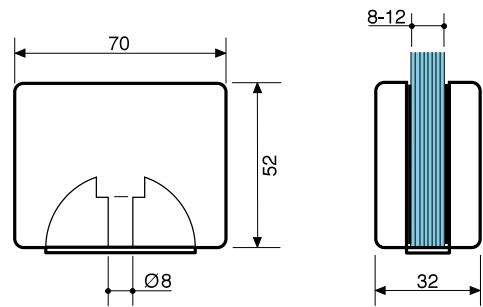
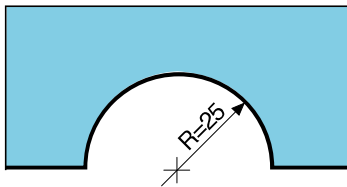


V 528

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.

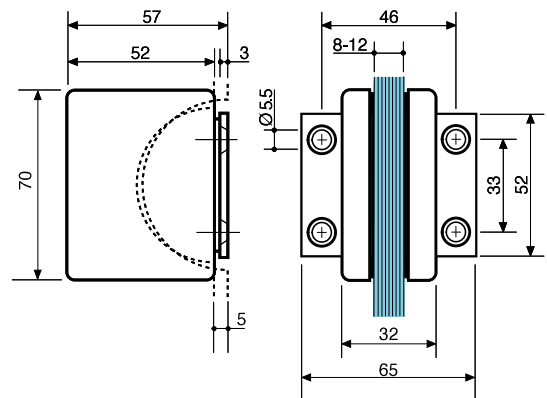
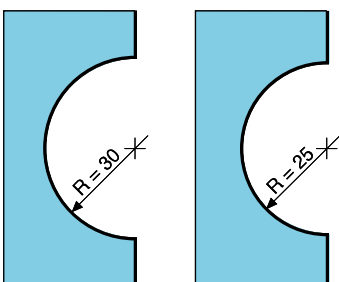
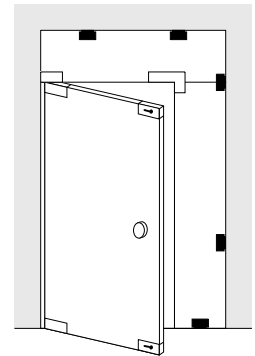


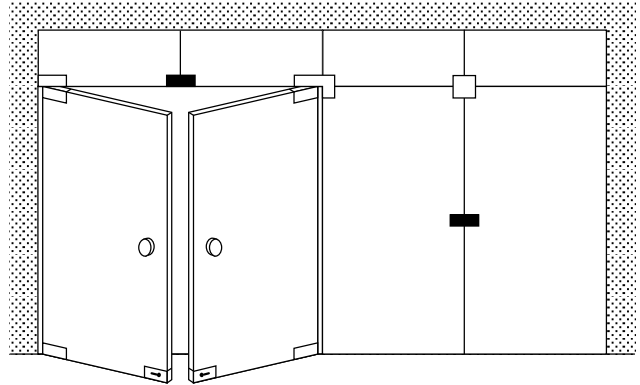
V 580

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

MORSETTO PER PANNELLI FISSI CON PIASTRINA D'ATTACCO MURO.

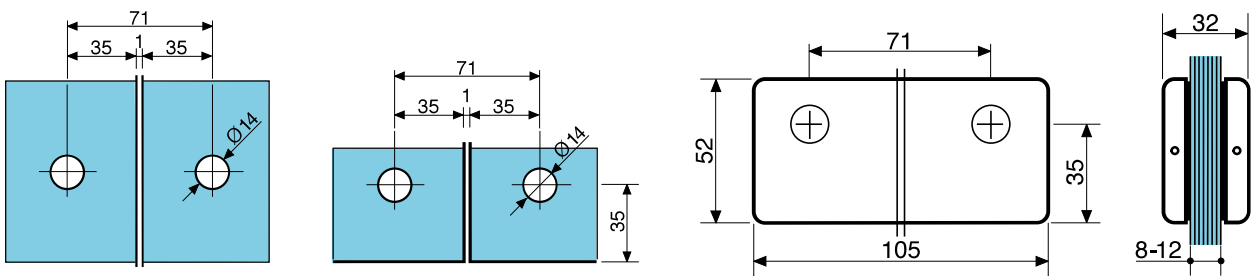
PIECE DE SERRAGE DE VOLUMES FIXES AVEC PLATINE DE FIXATION.





V 582

CONNECTOR FOR TWO FIXED PANELS.
 CONNETTORE PER DUE PANNELLI FISSE.
 LIAISON POUR DEUX PANNEAUX FIXES.

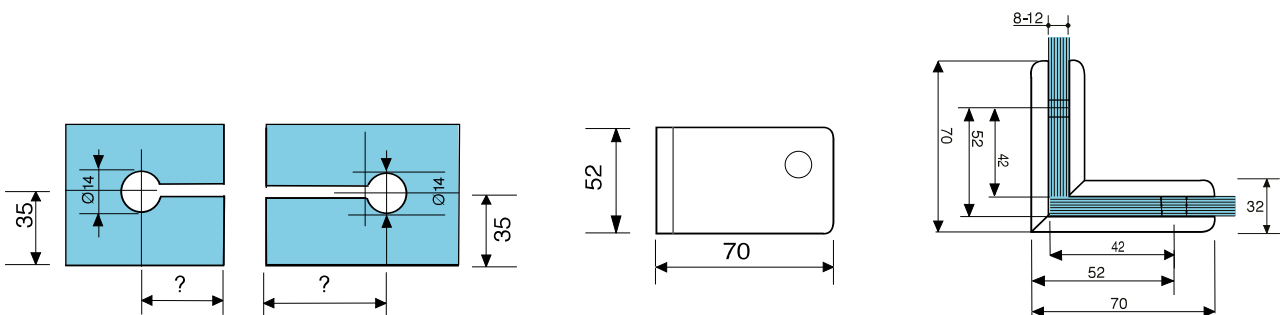
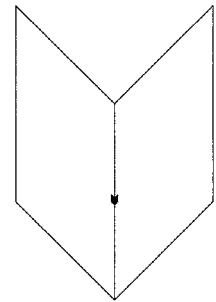


V 582.V

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°)



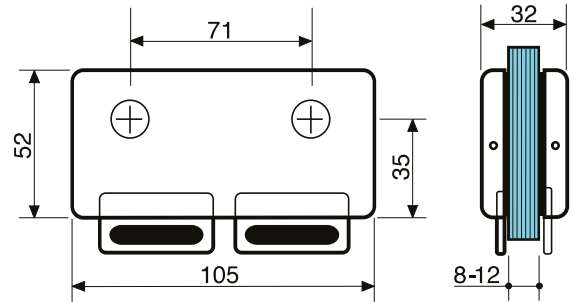
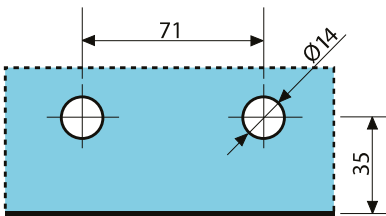
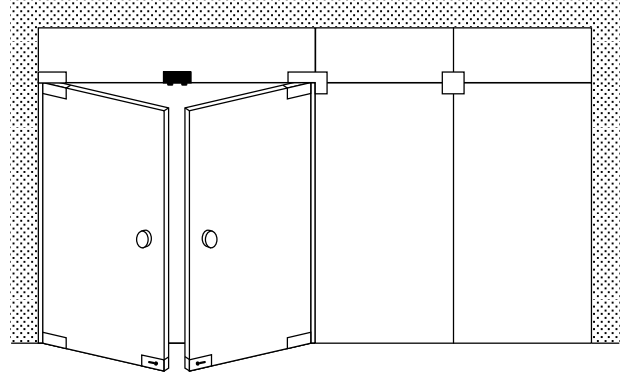


V 581

REVERSIBLE STOP FOR DOUBLE DOORS.

MORSETTO A SOPRALUCE CON BATTUTE REVERSIBILI PER PORTE DOPPIE

DOUBLE BUTEE AVEC DOUBLE ARRET REVERSIBLE.

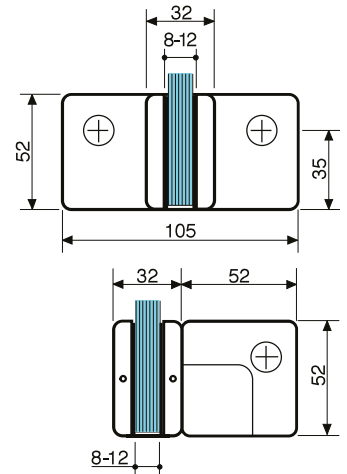
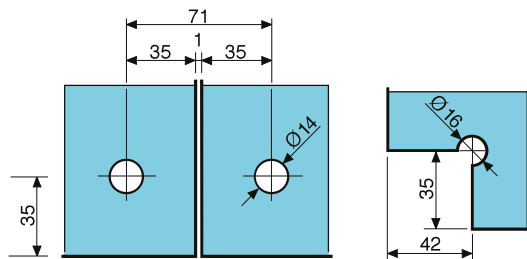
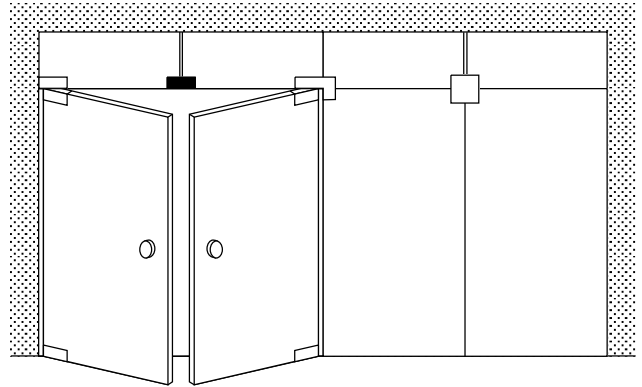


V 583

FIXED PANEL CONNECTOR WITH SIDE AND FIN PANEL LINK PATCH.

MORSETTO PER DUE PANNELLI CON CONTROVENTATURA.

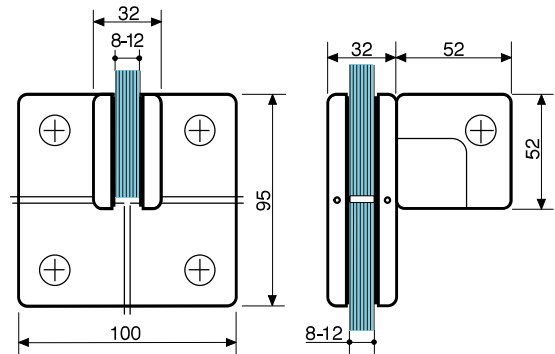
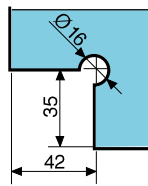
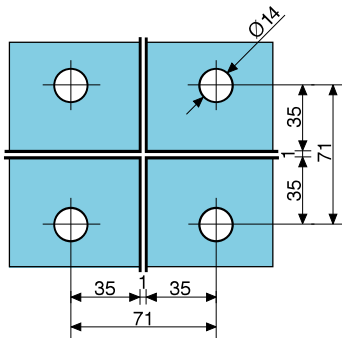
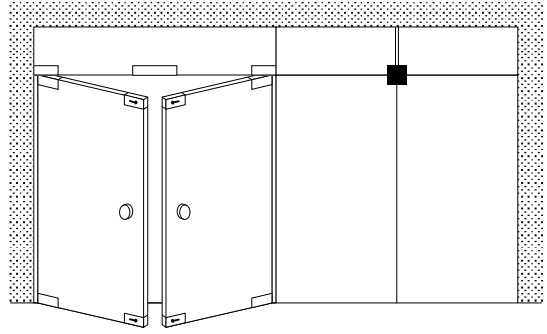
LIAISON POUR PANNEAUX FIXES AVEC AILETTE DE CONTRE-VENTEMENT.



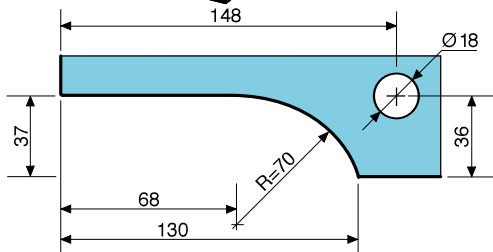
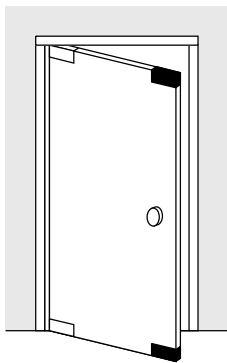


V 585

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.



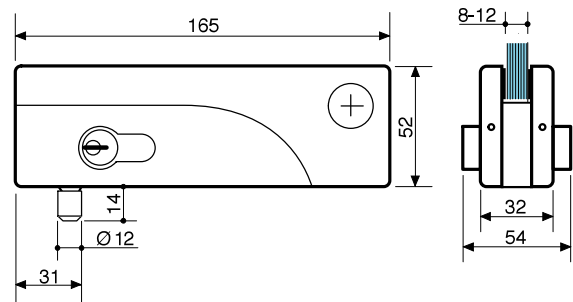
V 514



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

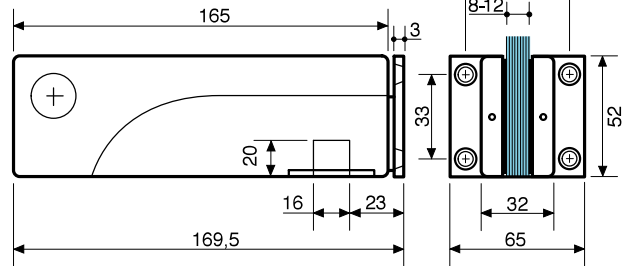
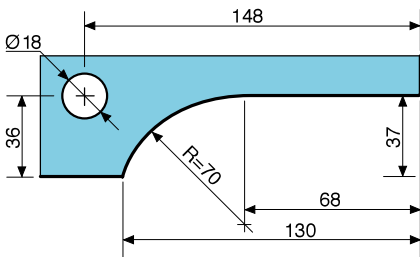
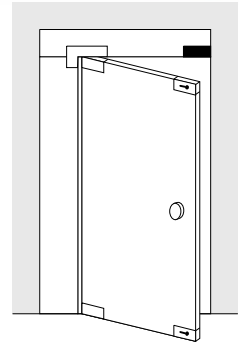


V 518.1

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

CONTROCARTELLA PER SERRATURA D'ANGOLO CON ATTACCO 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

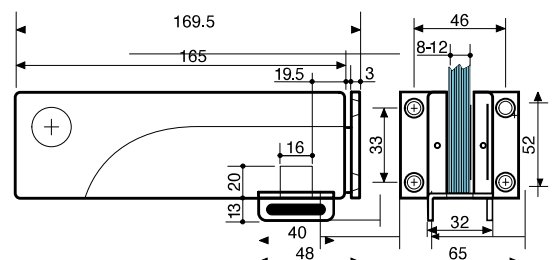
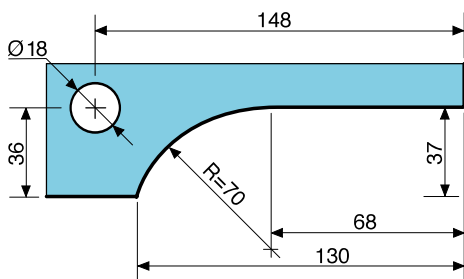
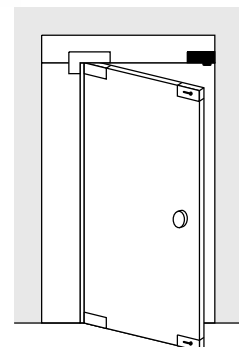


V 519.1

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

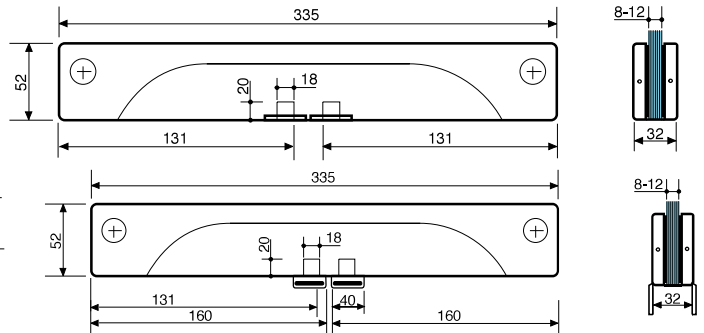
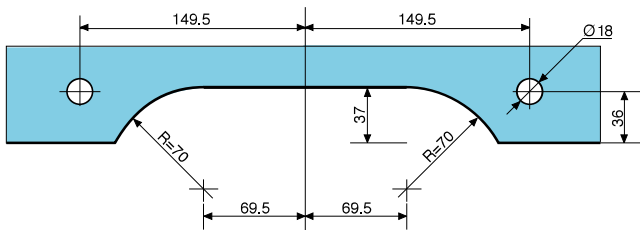
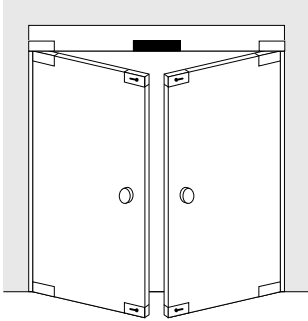
V 546



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

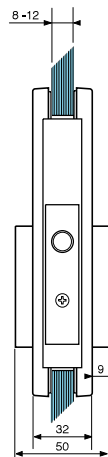
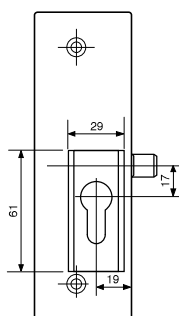
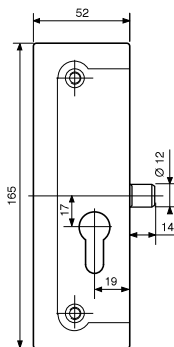
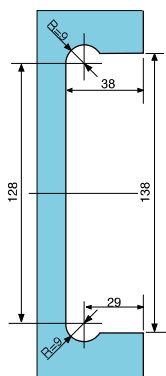
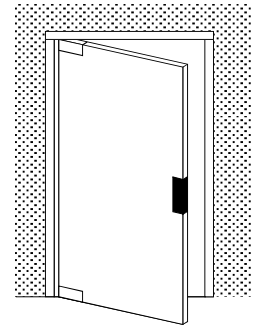
GACHE DOUBLE SUR IMPOSTE POUR SERRURES D'ANGLE. POUR V 514/V 517. AVEC OU SANS BUTEE. V 546 SEULEMENT EN COMBINATION AVEC V 514



V 222



V 242



NARROW TYPE HIGH SECURITY CENTRE LOCK WITH OR WITHOUT CYLINDER PROTECTION

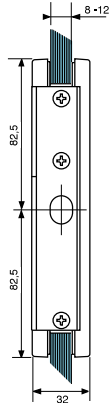
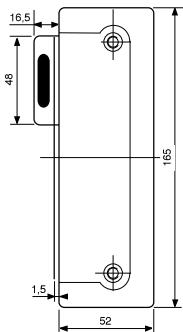
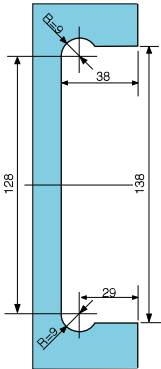
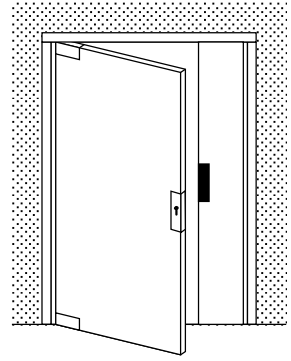
SERRATURA CENTRALE STRETTA ANTISCASSO CON O SENZA PROTEZIONE CILINDRO

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

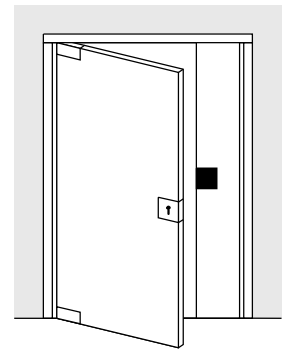
GACHE AVEC OU SANS BUTEE POUR SERRURE DE MILIEU V222



V 523



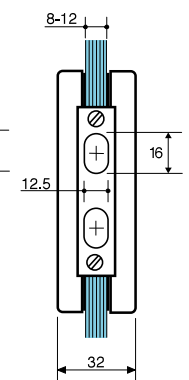
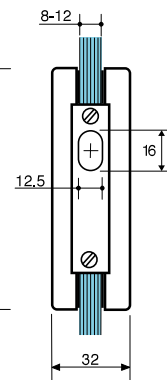
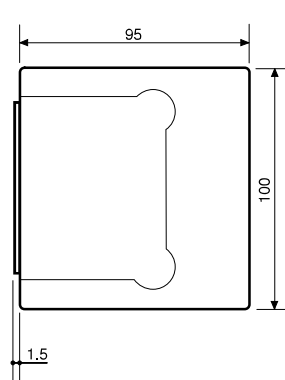
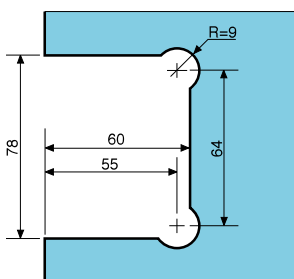
V 524



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.

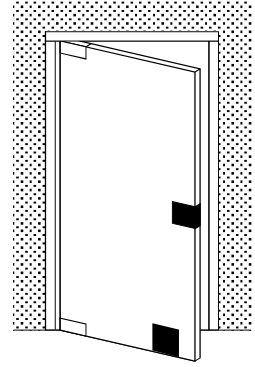




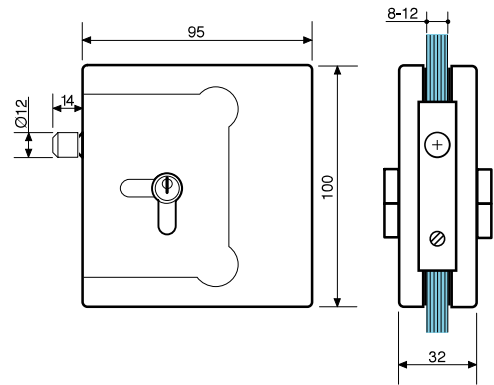
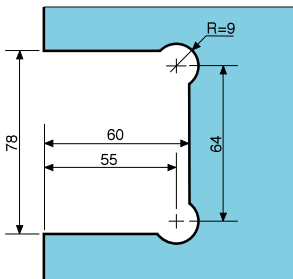
V 522



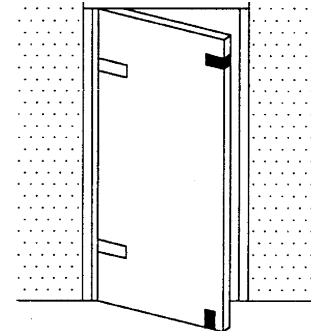
V 542



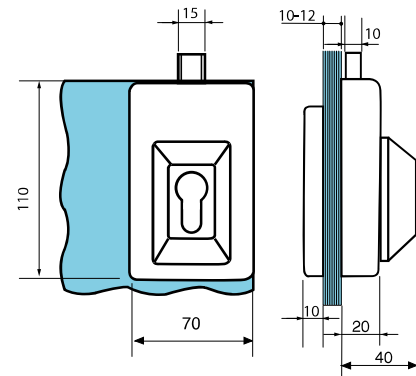
CENTRE LOCK WITH CYLINDER WITH OR WITHOUT SECURITY ROSETTES.
 SERRATURA CENTRALE ANTISCASSO CON O SENZA PROTEZIONE CILINDRO.
 SERRURE UNIVERSELLE ANTI-EFFRACTION, AVEC OU SANS PROTECTION DU CYLINDRE.



V 542.2

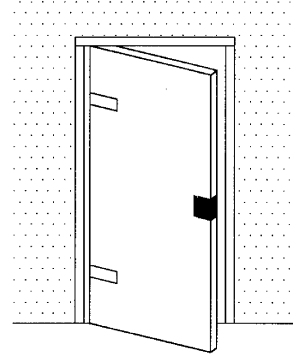


LOCK WITH SECURITY ROSETTE.
 SERRATURA CON PROTEZIONE CILINDRO.
 SERRURE REVERSIBLE AVEC ROSETTE DE SECURITE.





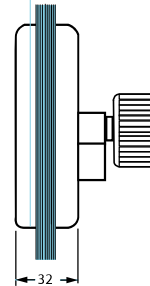
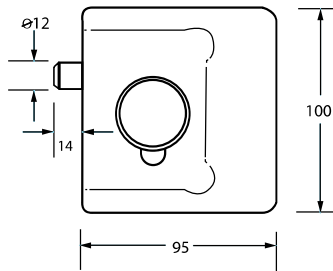
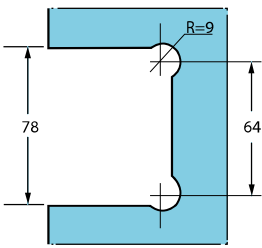
V 543



CENTRE LOCK, WITH THUMB TURN ONE SIDE.

BLOCCAGGIO CENTRALE, CON CHIAMATA CHIAMA UNA LATO.

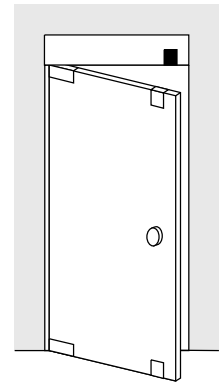
SERRURE UNIVERSELLE ANTI-EFFRACTION, AVEC DEMI - CYLINDRE AVEC BOUTON.



V 529



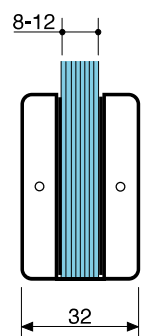
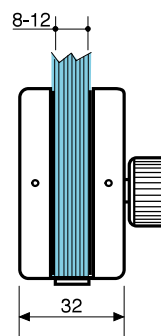
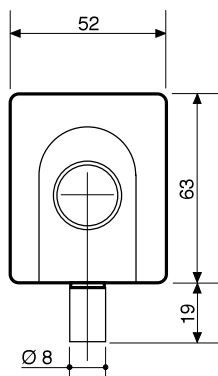
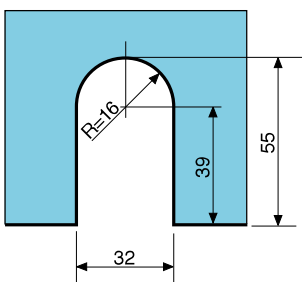
V539



THUMB TURN LOCK AND STRIKE PATCH.

CATENACCIOLO CON POMOLO.

LOQUETEAUX A BOUTON + GACHE.

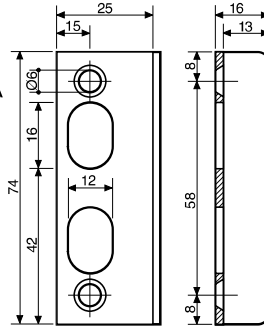


V 533

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

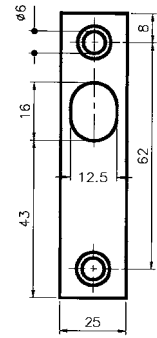


V 532

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

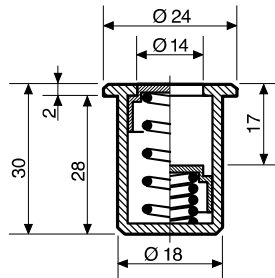


V 515

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

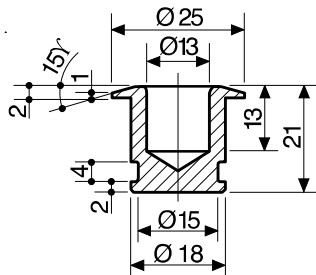
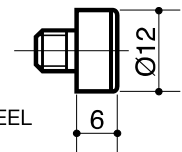


V 516

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



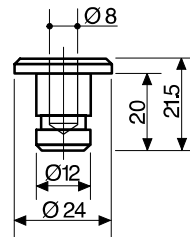
V 541

(COD. A0541)

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

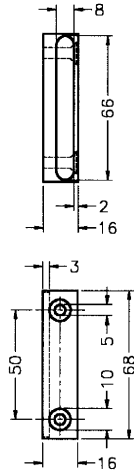
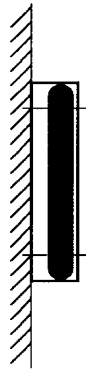
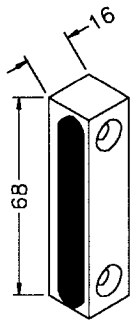


V 530

BOLT KEEP IN BRASS
FOR ART. V 529

BUSSOLA A MURARE IN OTTONE
PER V 529

GACHE EN LAITON
POUR ART. V 529

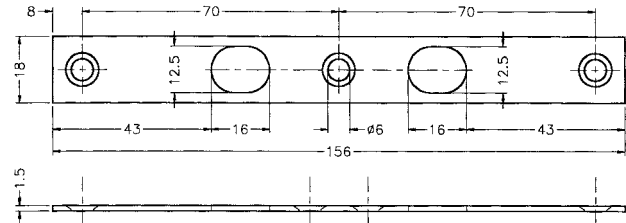


V 533.1

WALL STOP FOR CENTRE LOCK V 525 SERIES
 BATTUTA PER V 525 SERIE
 BUTEE POUR SERRURE DE MILIEU

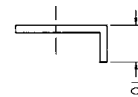
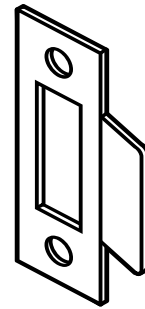
V 532.2

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

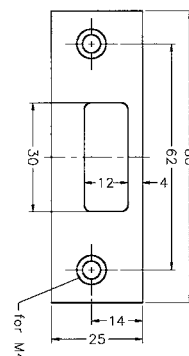
KEEP PLATE FOR CENTER LOCK SERIES V 525.
 PIASTRA PER V 525 SERIE
 GACHE POUR SERRURE DE MILIEU



V 554 A

ANGLED STRIKE PLATE FOR
 PIASTRA ANGOLO PER
 GACHE POUR

V 525 - 526
 V 310 - 320 - 330 - 340

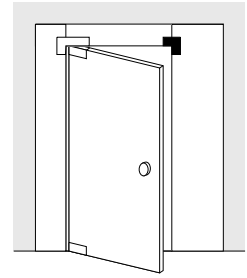




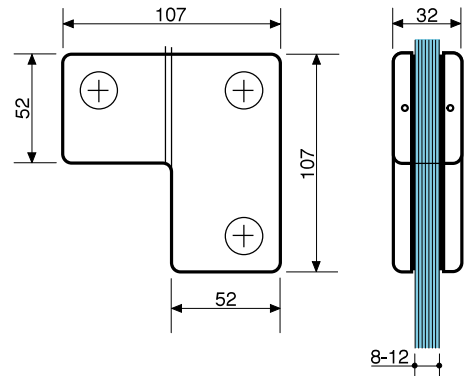
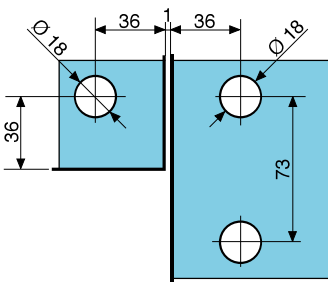
V 509



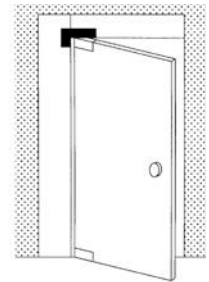
V 510



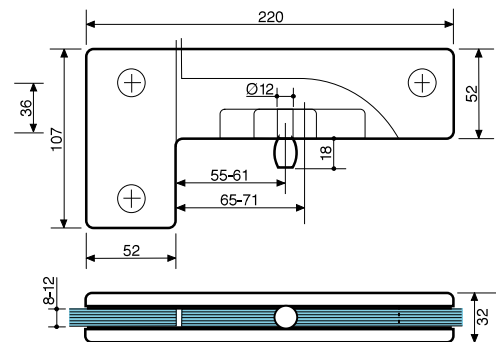
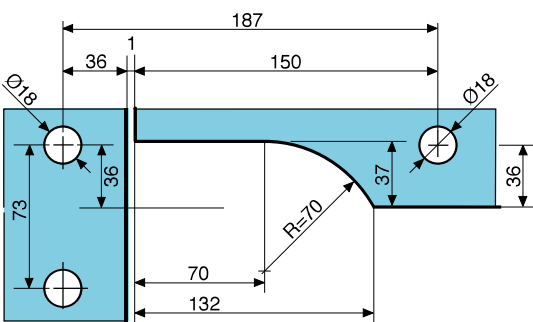
TRANSOM AND SIDE PANEL LINK PATCH WITH OR WITHOUT STOP.
 REGGISOPRALUCE E FISSO LATO MANIGLIA SENZA O CON BATTUTA
 PIECE DE JONCTION IMPOSTE ET FIXE LATERAL (COTE POIGNEE) AVEC OU SANS BUTEE.



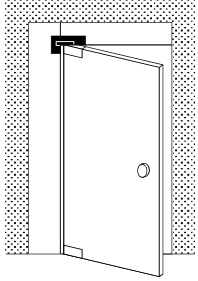
V 508



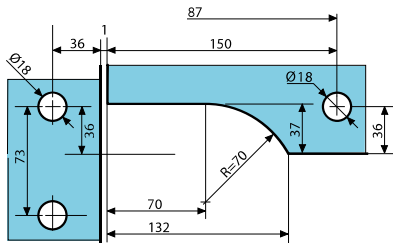
TRANSOM AND SIDE PANEL LINK PATCH WITH PIVOT FOR DOUBLE ACTION DOORS.
 REGGISOPRALUCE E FISSO LATERALE (LATO CERNIERNA) CON PERNO
 PIECE DE JONCTION IMPOSTE ET FIXE LATERAL (COTE PENTURE) AVEC PIVOT POUR PORTES A DOUBLE ACTION.



V 128



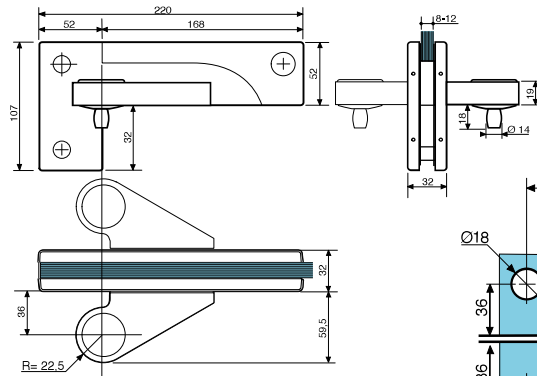
RIGHT DOOR,
PORTE DESTRE,
PORTES DROITE,



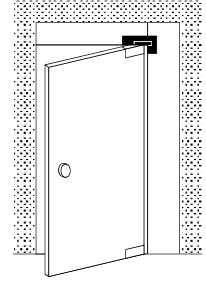
TRANSOM AND SIDE PANEL LINK PATCH WITH OFF-SET PIVOT FOR SINGLE ACTING DOORS.

REGGISOPRALUCE E FISSO LATERALE CON PERNO DECENTRATO PER PORTE A BATTENTE

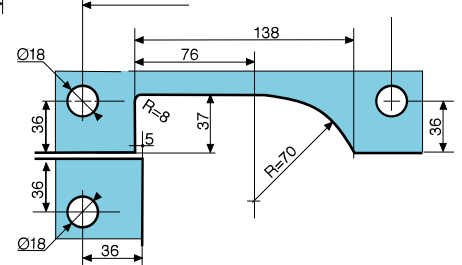
PIECE DE JONCTION IMPOSTE ET FIXE LATERAL (COTE PENTURE) AVEC PIVOT DEPORTE POUR PORTES A SIMPLE ACTION.



V 138



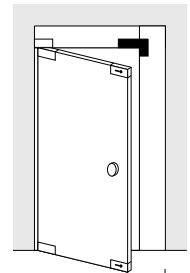
LEFT DOOR,
PORTE SINISTRE,
PORTES GAUCHES,



V 520



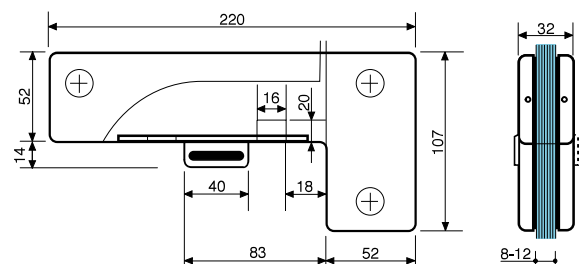
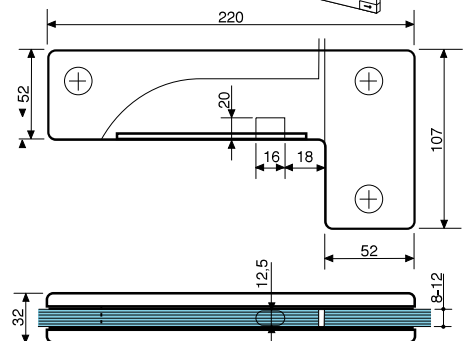
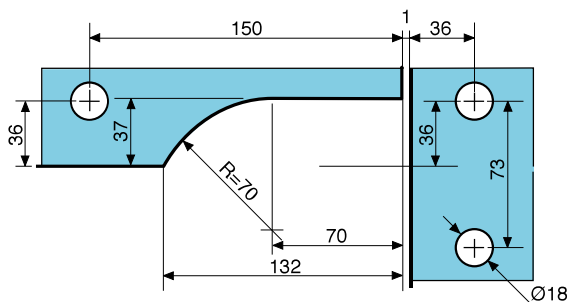
V 521



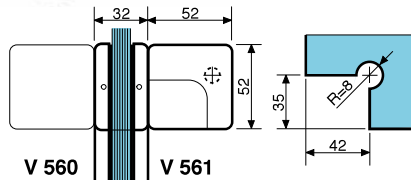
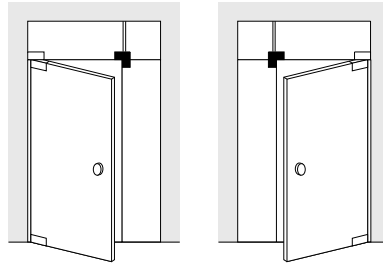
TRANSOM-SIDE PANEL STRIKE PATCH FOR CORNER LOCK, WITH OR WITHOUT STOP.

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

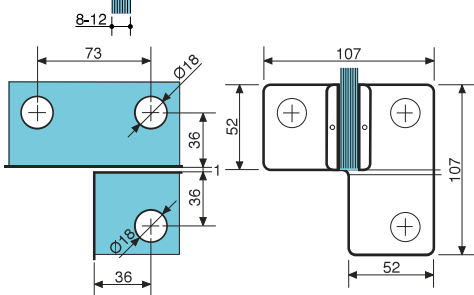
PIECE DE JONCTION IMPOSTE ET FIXE LATERAL (COTE POIGNEE) AVEC GACHE POUR SERRURE D'ANGLE. AVEC OU SANS BUTEE.



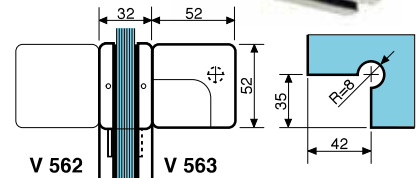
V 560/L - V 561/R



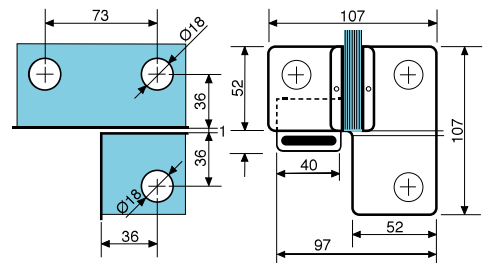
V 560 **V 561**



V 562/L - V 563/R



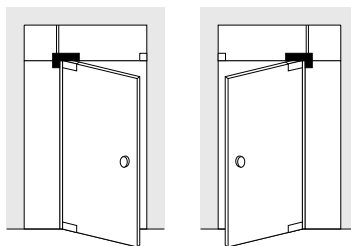
V 562 **V 563**



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

REGGISOPRALUCE E FISSO CON CONTRVENTATURA INTERNA (LATO MANIGLIA)

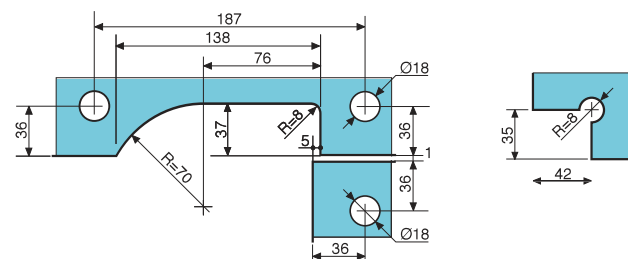
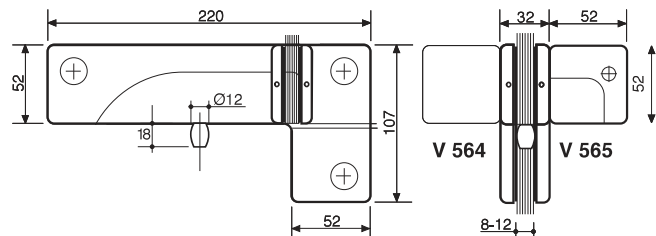
PIECE DE JONCTION IMPOSTE ET FIXE LATERAL AVEC CONTRE-VENTEMENT INTERIEUR (COTE POIGNEE). AVEC OU SANS BUTEE.



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

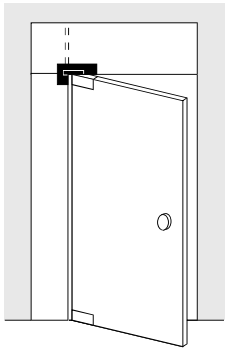
REGGISOPRALUCE E FISSO LATERALE CON PERNO E CONTRAVENTATURA INTERNA (LATO CERNIERA)

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



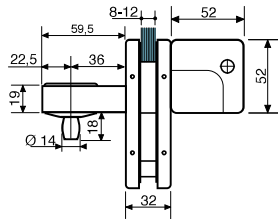


V 164



V 164
LEFT / SINISTRA / GAUCHE

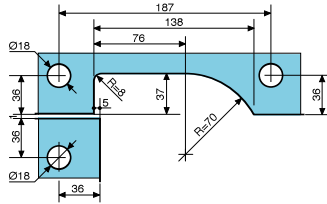
V 164



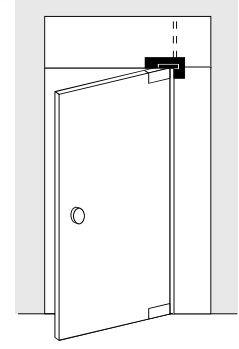
TRANSOM, SIDE AND INTERIOR FIN LINK PATCH WITH PIVOT FOR SINGLE ACTION DOORS.

REGGISOPRALUCE E FISSO LATERALE CON PERNO DECENTRATO E CONTROVENTATURA INTERNA PER PORTE A BATTENTE

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

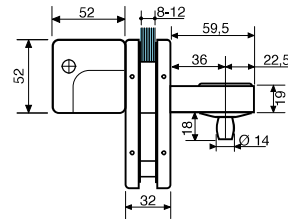
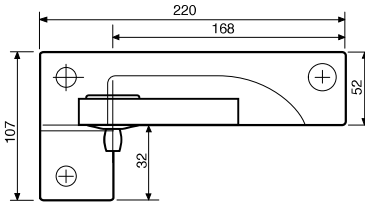
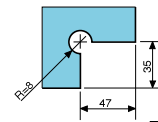


V 165



V 165
RIGHT / DESTRA / DROITE

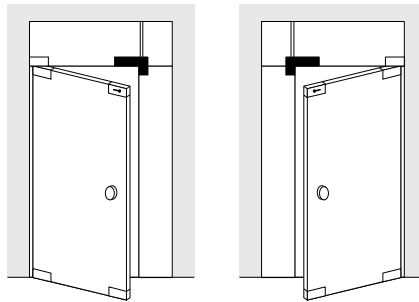
V 165



V 566/L - V 567/R



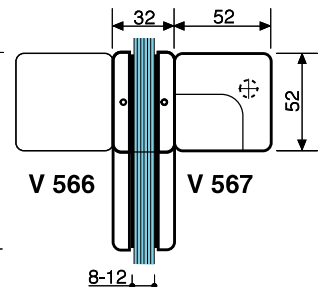
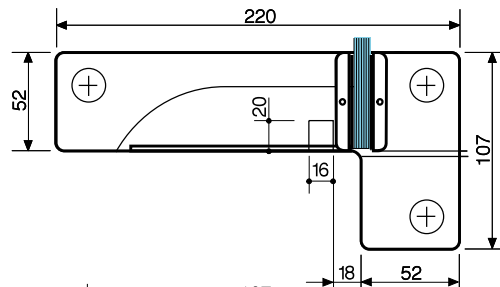
V 566
LEFT / SINISTRA / GAUCHE



V 568/L - V 569/R



V 567
RIGHT / DESTRA / DROITE

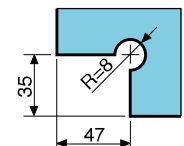
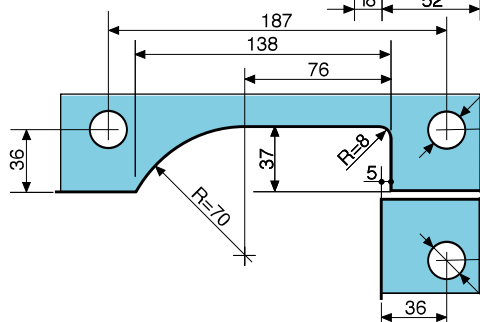


V 566 **V 567**

TRANSOM, SIDE AND INTERIOR FIN PANEL LINK STRIKE PATCH FOR CORNER LOCK WITH OR WITHOUT 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.

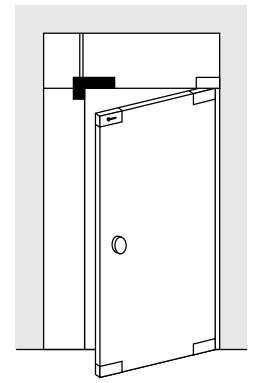




V 566.2



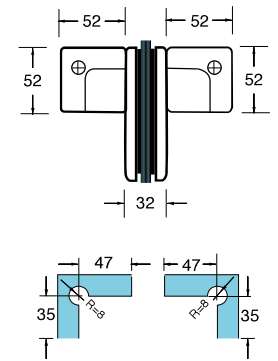
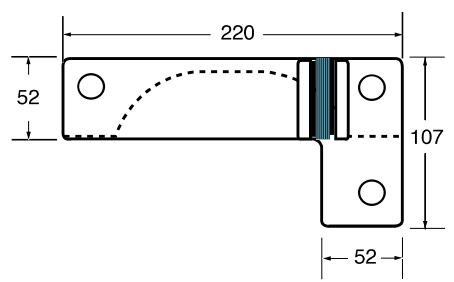
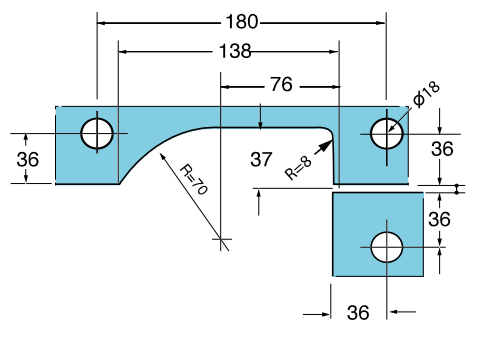
V 568.2



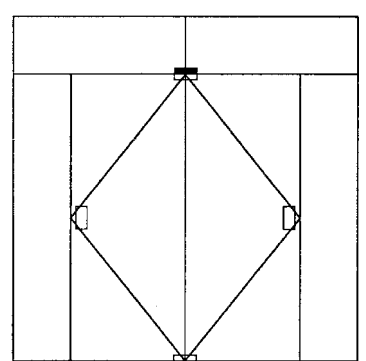
TRANSOM, SIDE AND DOUBLE FIN LINK STRIKE PATCH FOR CORNER LOCK WITH OR WITHOUT STOP.

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

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



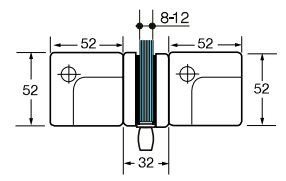
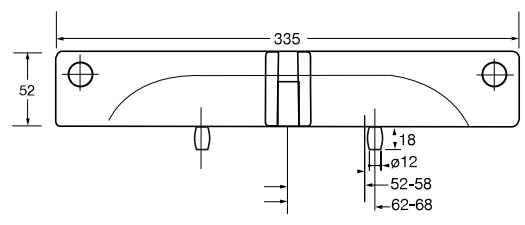
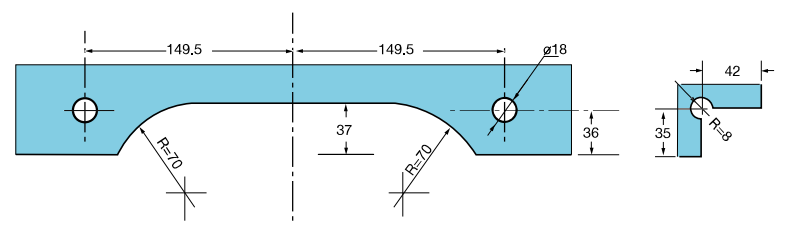
V548



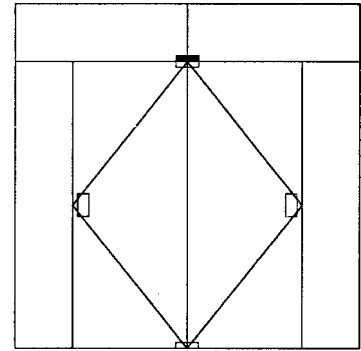
TRANSOM FIN LINK PANEL PATCH WITH DOUBLE PIVOT.

DOPPIO PERNO A SOPRALUCE CON CONTROVENTATURA PER PORTE A ROTAZIONE ASSIALE

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



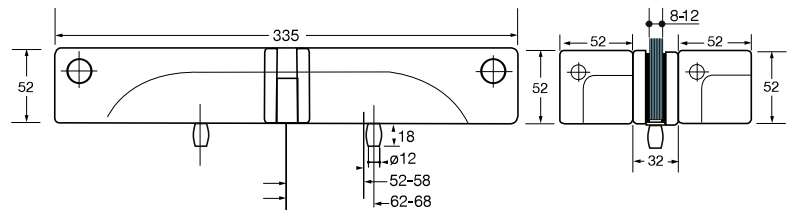
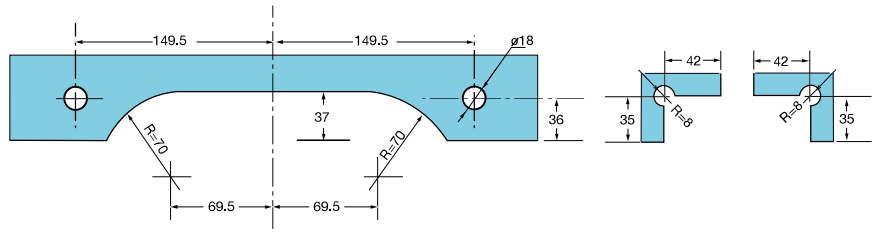
V548.2



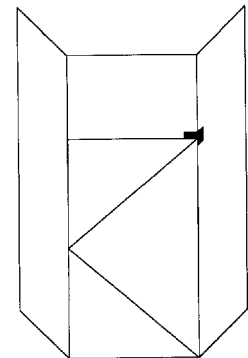
TRANSOM, SIDE AND TWO FIN LINKS WITH PIVOTS FOR BACK TO BACK DOORS.

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.



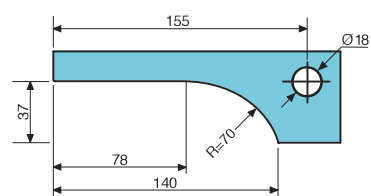
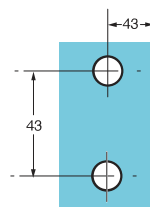
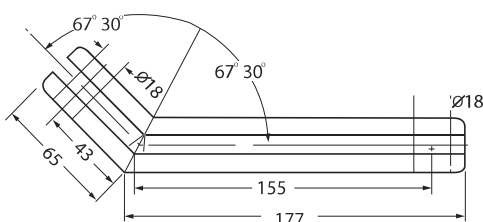
V508 V L/R



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°)



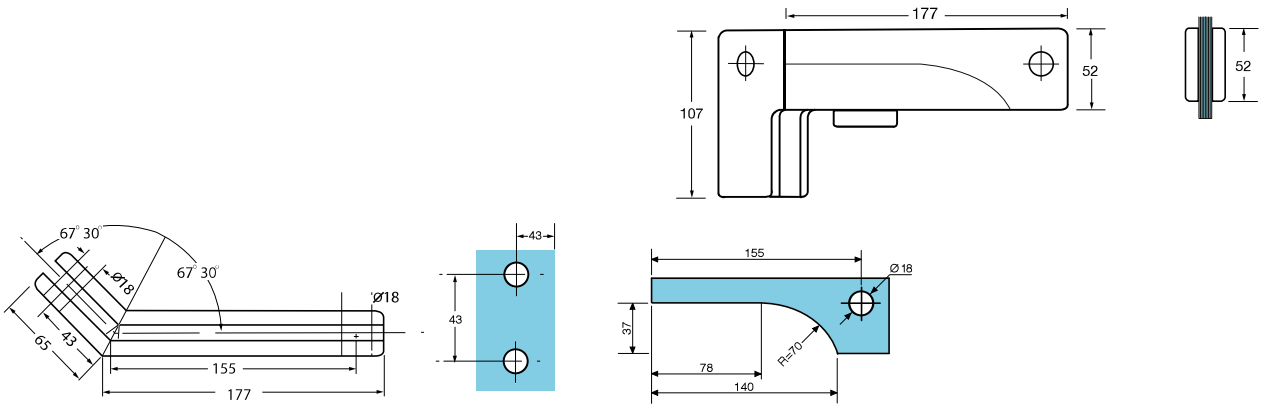
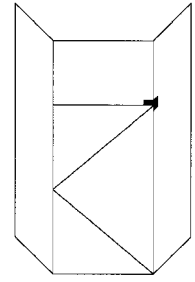
V520 V L/R



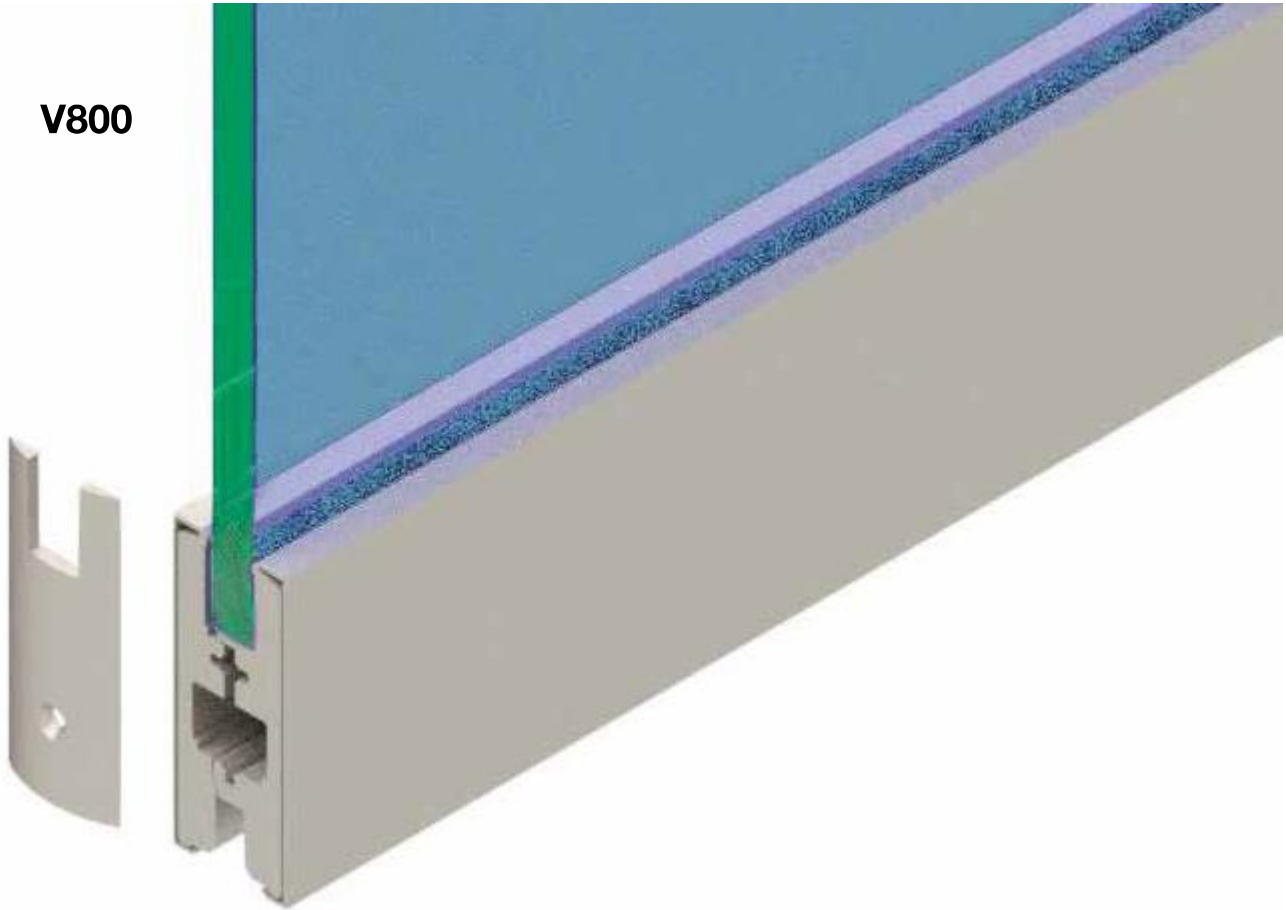
TRANSOM-SIDE PANEL STRIKE PATCH FOR CORNER LOCK. WITH OR WITHOUT STOP. V = ANGLES FROM 90 TO 160 DEGREES (specify when ordering)

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°)

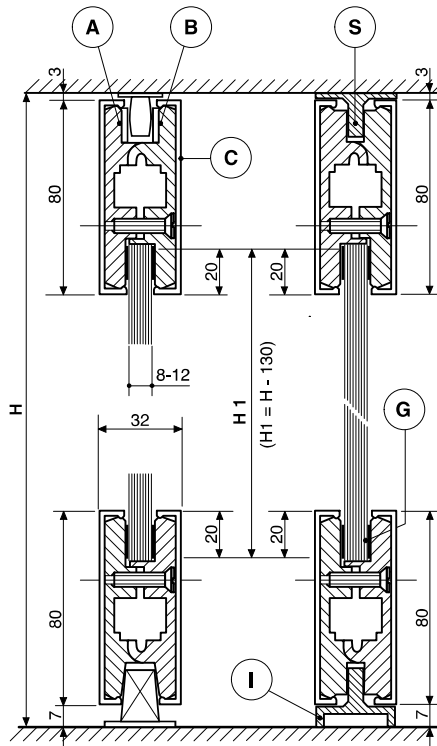
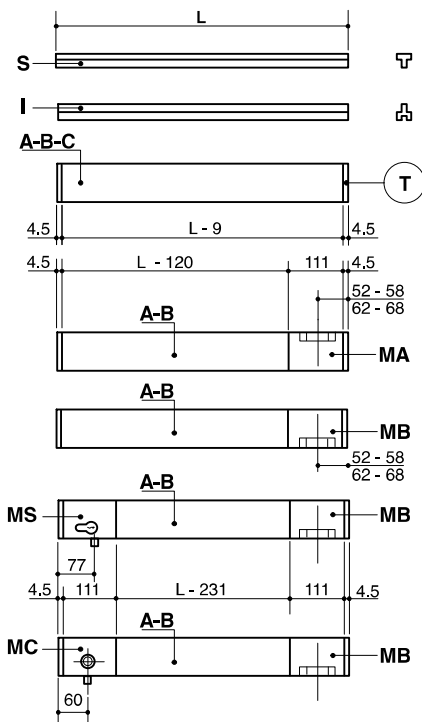


V800



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

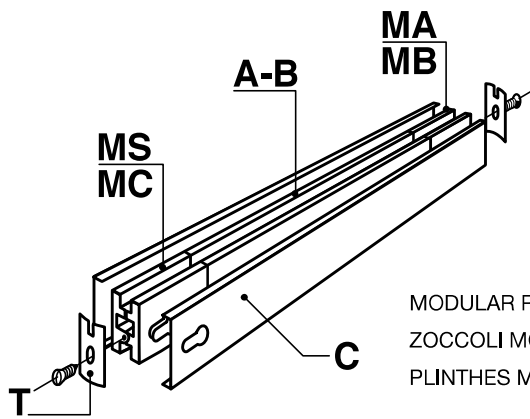
A-B = - BODY COMPRISING TWO EXTRUDED ALUMINIUM PROFILES
- CORPS COMPOSE DE DEUX PROFILS EN ALUMINIUM EXTRUDE

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

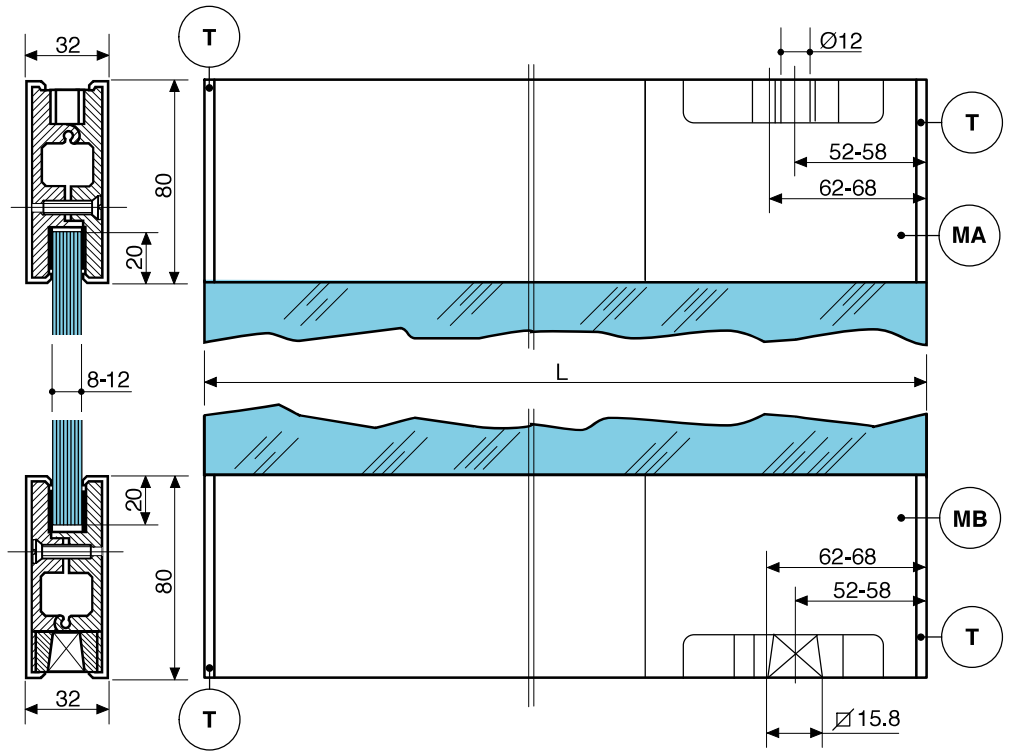
H = - HEIGHT (FLOOR TO CEILING)
- HAUTEUR (SOL A PLAFOND)

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.

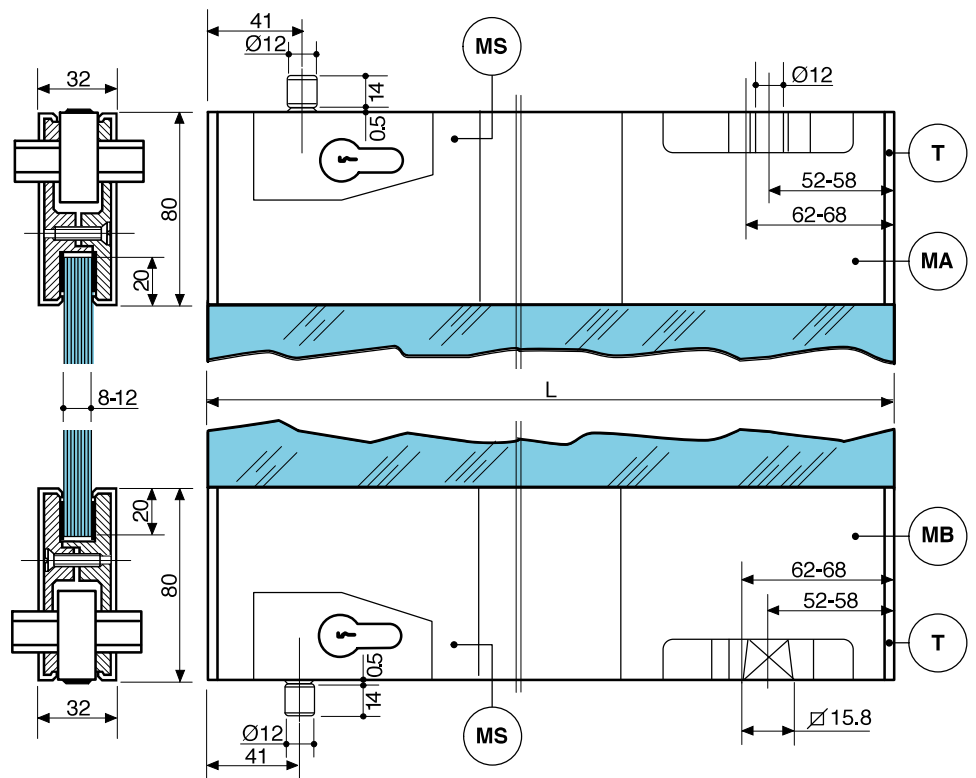


V 801

BOTTOM RAIL WITH BOTTOM HINGE.
 ZOCCOLO INFERIORE CON CERNIERA.
 ONDERPLINT MET INZETSTUK.
 PLINTHE BASSE AVEC PENTURE.
 UNTERE TÜRSCHIENE MIT EINSATZ.

V 802

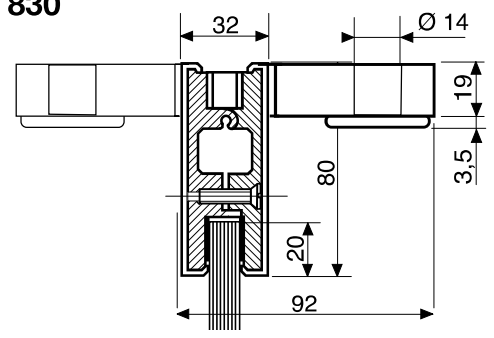
TOP RAIL WITH PIVOT INSERT AND LOCK.
 ZOCCOLO SUPERIORE CON CERNIERA E SERRATURA.
 BOVENPLINT MET INZETSTUK EN CILINDERSLOT.
 PLINTHE HAUTE AVEC PENTURE ET SERRURE.
 OBERE TÜRSCHIENE MIT EINSATZ UND SCHLOSS.



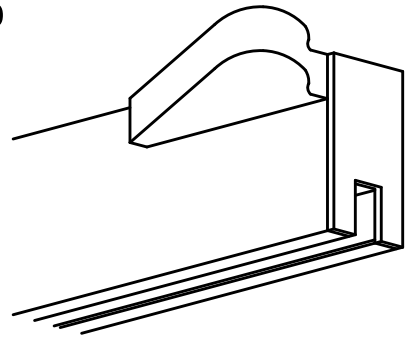
V 803

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.

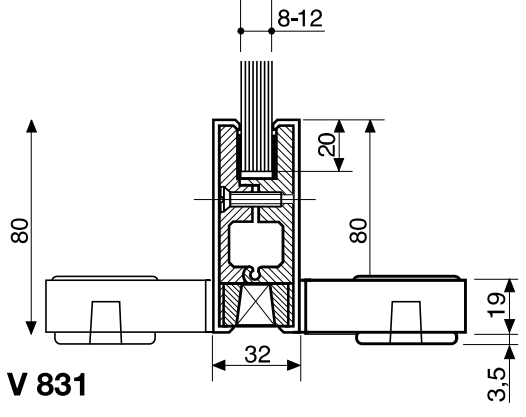
V 830



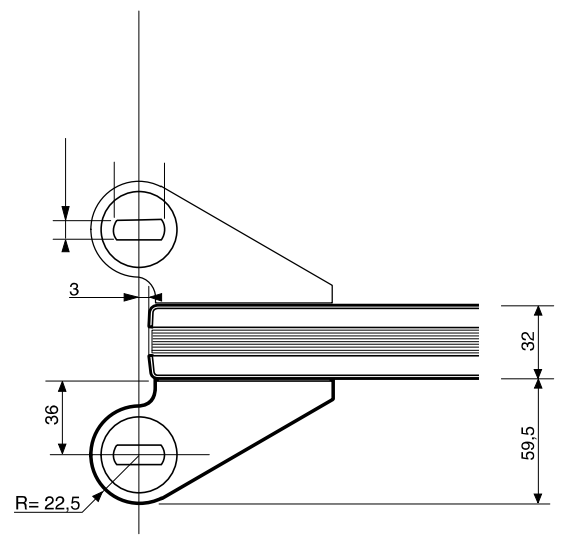
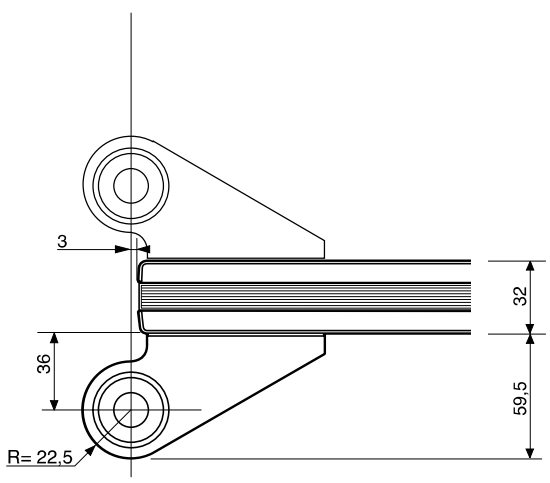
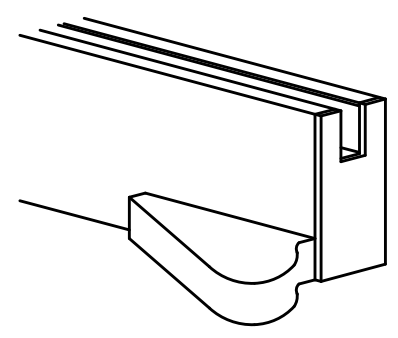
V 820



V 831



V 821

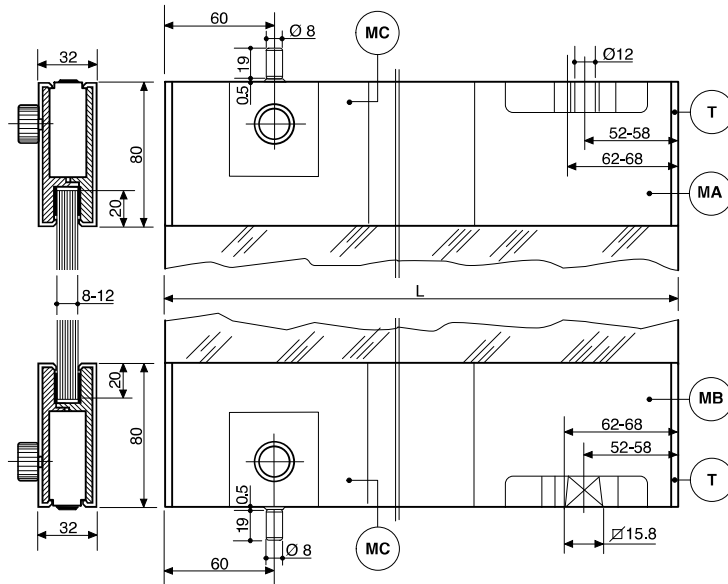


V 804

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.

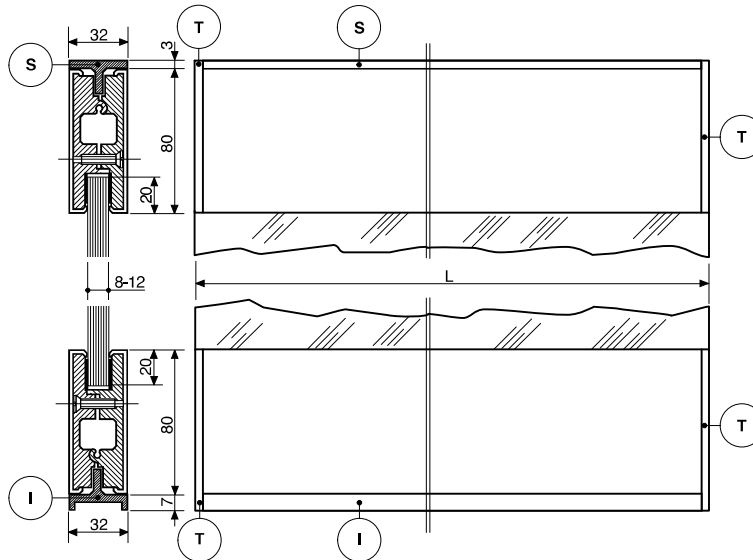
PLINTE BASSE AVEC PENTURE ET SERRURE A BOUTON. MAIN A SPECIFIER.

V 806

TOP RAIL FOR SIDE PANELS.

ZOCCOLO SUPERIORE PER LATERALI FISSI.

PLINTE HAUTE POUR PANNEAUX FIXES.

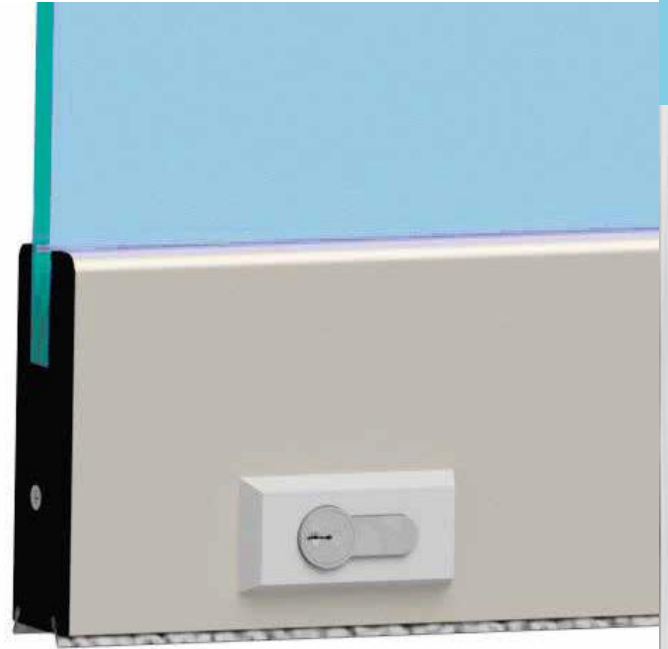
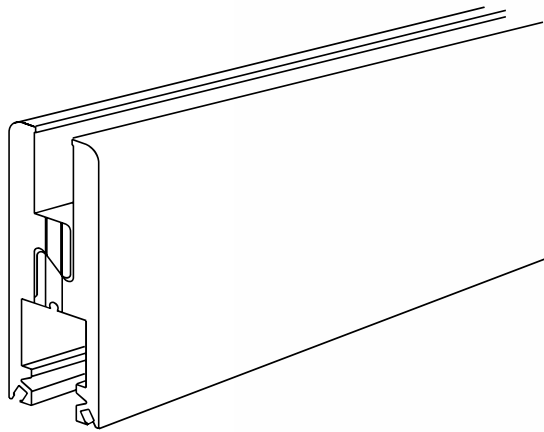


V 807

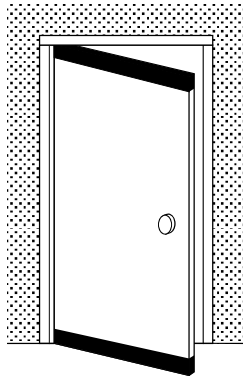
BOTTOM RAIL FOR SIDE PANELS.

ZOCCOLO INFERIORE PER LATERALI FISSI.

PLINTE BASSE POUR PANNEAUX FIXES.



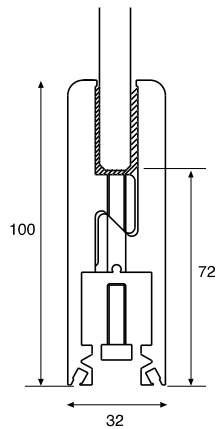
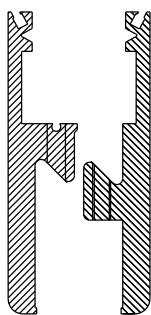
SRP 02



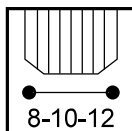
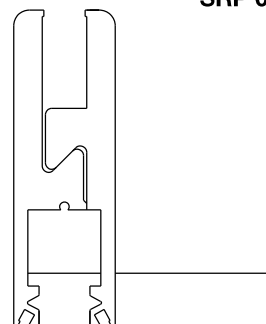
SRP 02 B

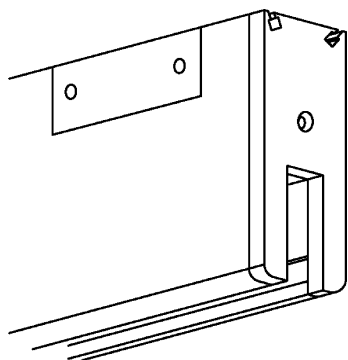
SRP 02 O

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

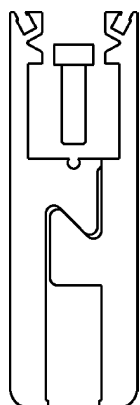




SRP07B

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

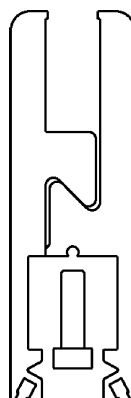
ZOCCOLO SUPERIORE PER CHIUDIORTA CON TESTATINE



SRP02B

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

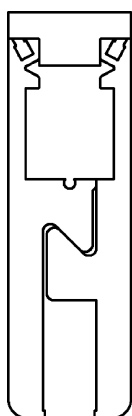
ZOCCOLO SUPERIORE CON TESTATINE, DA FISSARE PER MEZZO DI VITI



SRP02O

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

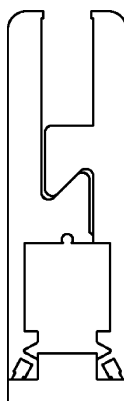
ZOCCOLO INFERIORE CON TESTATINE, DA FISSARE PER MEZZO DI VITI



SRP06B

TOP RAIL 100 + 3 MM FOR FIXED PANELS

ZOCCOLO SUPERIORE CON TESTATINE, DA FISSARE PER MEZZO DI VITI

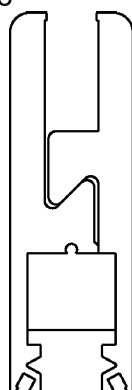


SRP06O

BOTTOM RAIL 100 + 7 MM RAIL FOR FIXED PANELS

ZOCCOLO INFERIORE 100 + 7 MM. PER PANNELLI FISSI

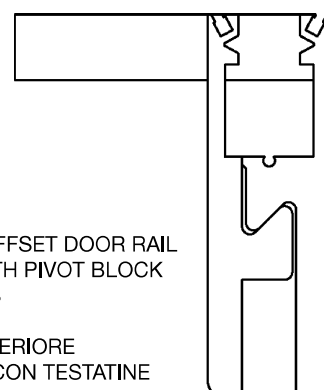
SRP04O



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

ZOCCOLO INFERIORE DECENTRATO CON TESTATINE

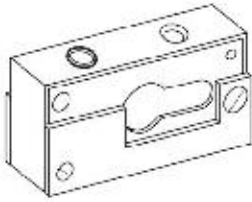
SRP04B



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

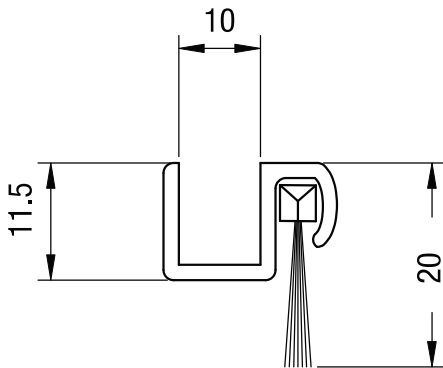
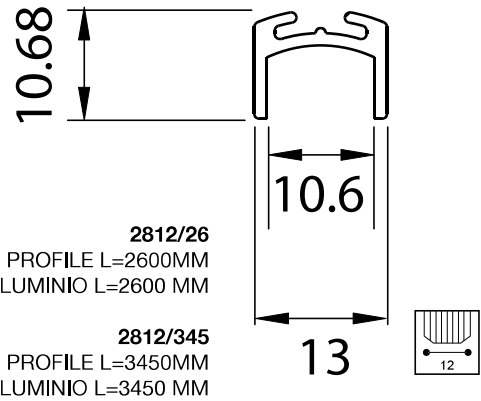
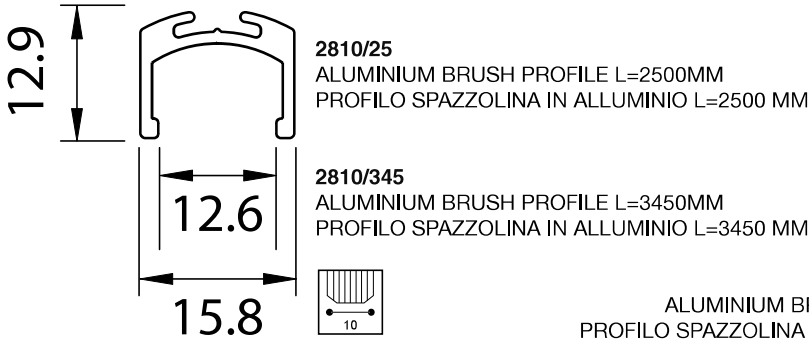
ZOCCOLO SUPERIORE 100 +
3 MM. PER PANNELLI FISSI

SRB01 7MM
SRB02 9MM
SRB03 13MM

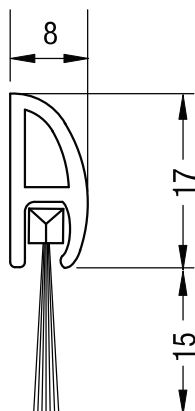


BRUSH PROFILES AND WEATHER STRIPS
PROFILI E SPAZZOLINE DI PROTEZIONE

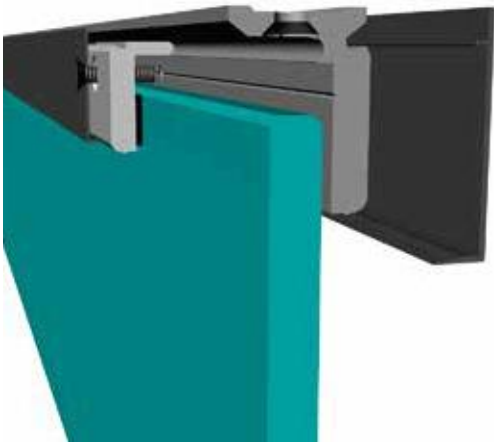
ELITE SERIES



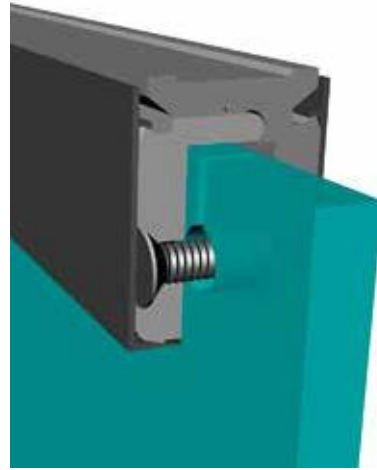
SRKB01
SELF-ADHESIVE BRUSH PER METER
SPAZZOLINA ADESIVA



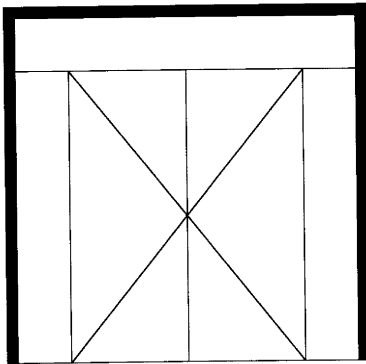
CP001



CP002



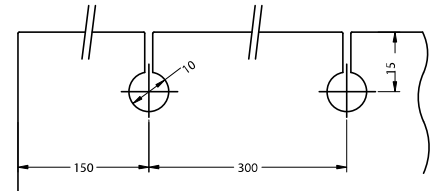
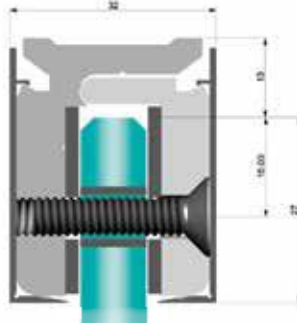
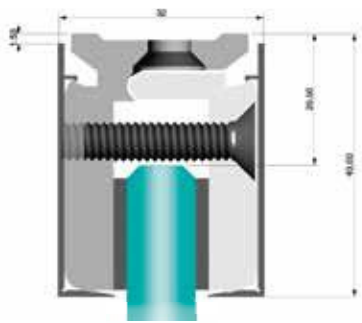
MAX
40 KG
/MTR



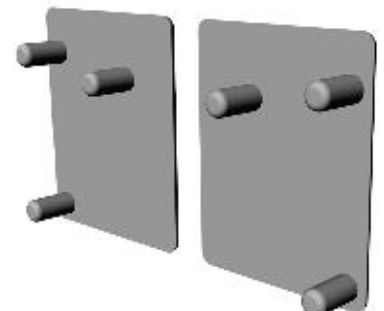
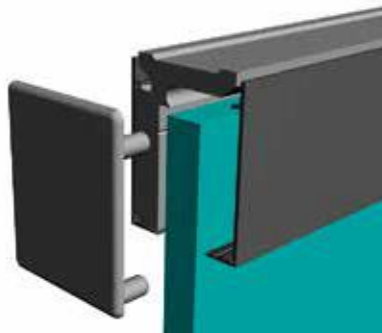
PROFILE FOR FIXED PANELS. TRANSOM AND SIDE-PANEL FIXING.

PROFILO A SCATTO CON COPERTINE

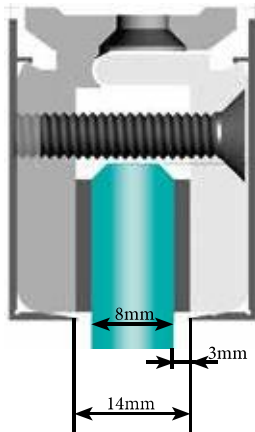
PROFIL POUR PANNEAUX FIXES.



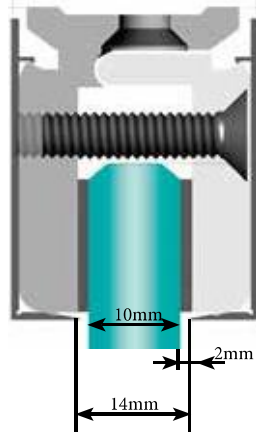
CLE01
PAIR: L + R



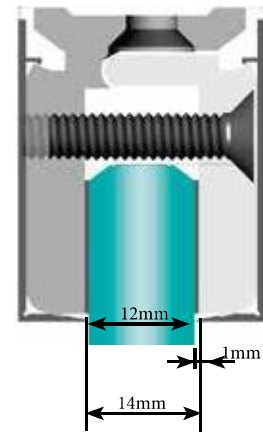
CP001/08



CP001/10



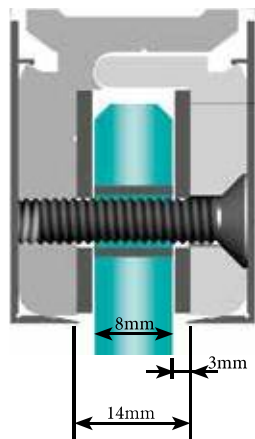
CP001/12



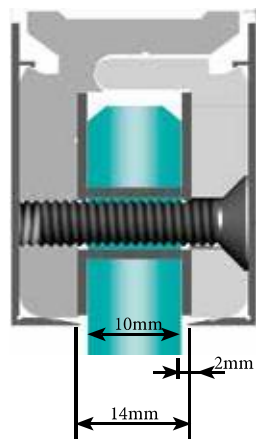
GLASS CLAMP PROFILE INCL. COVERS FOR 8/10/12 MM GLASS

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

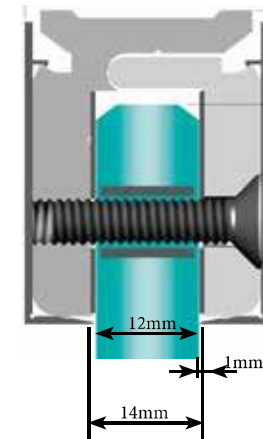
CP002/08



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

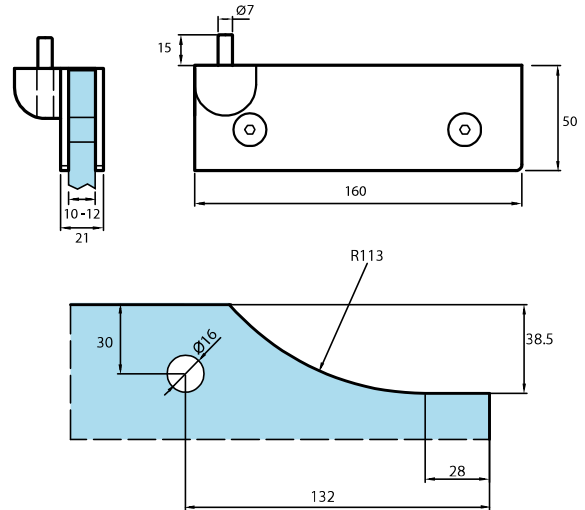


COVERS FOR GLASS CLAMP PROFILE

COPERTINE PER PROFILO A SCATTO

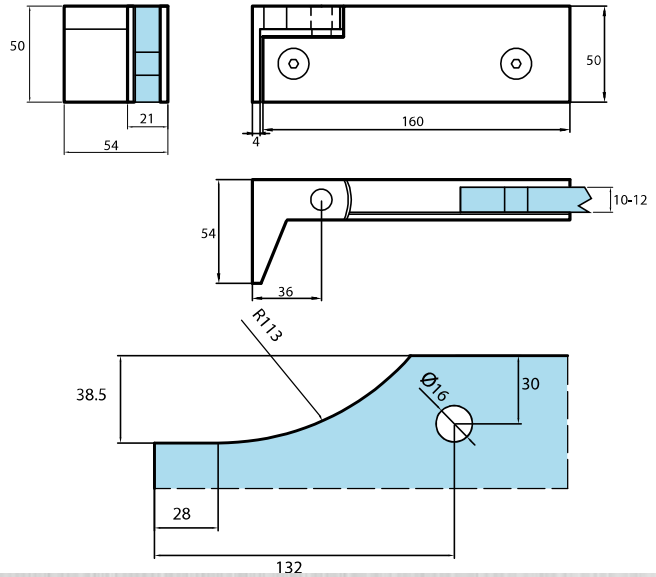
S101

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



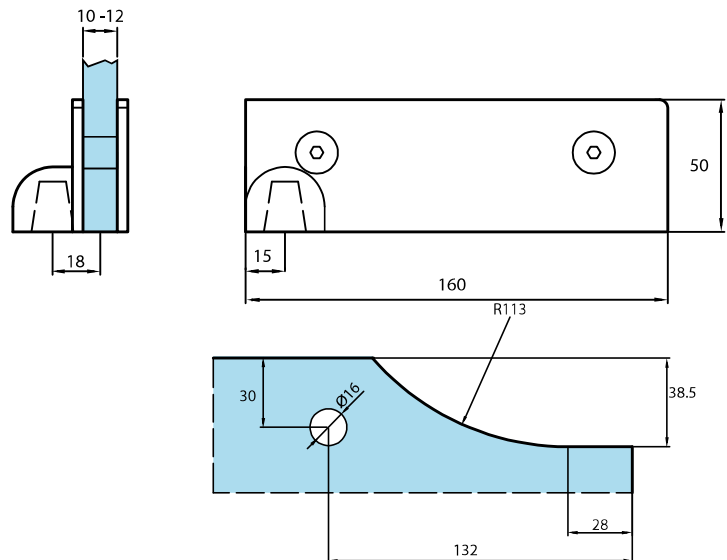
S102A

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



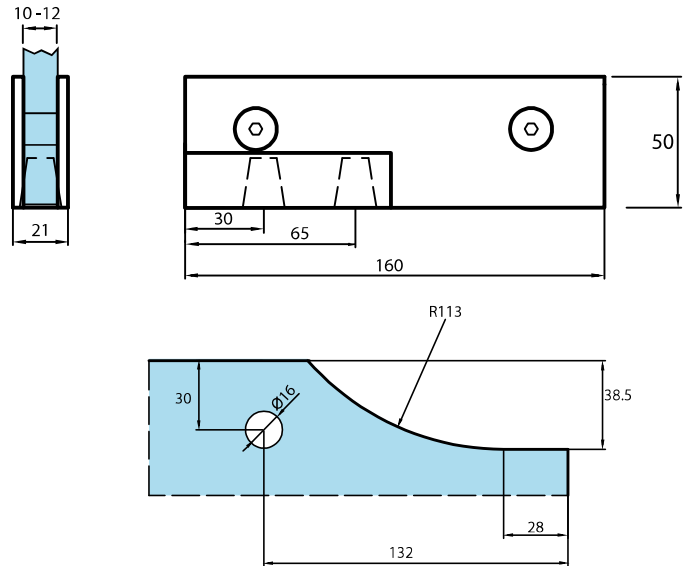
S103

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



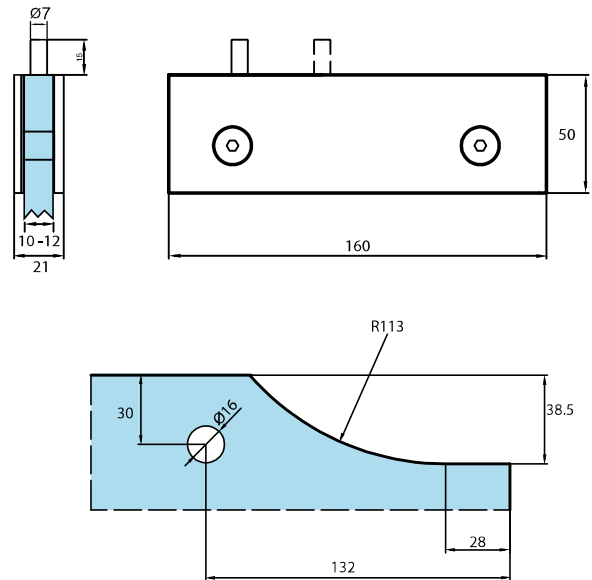
S104

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



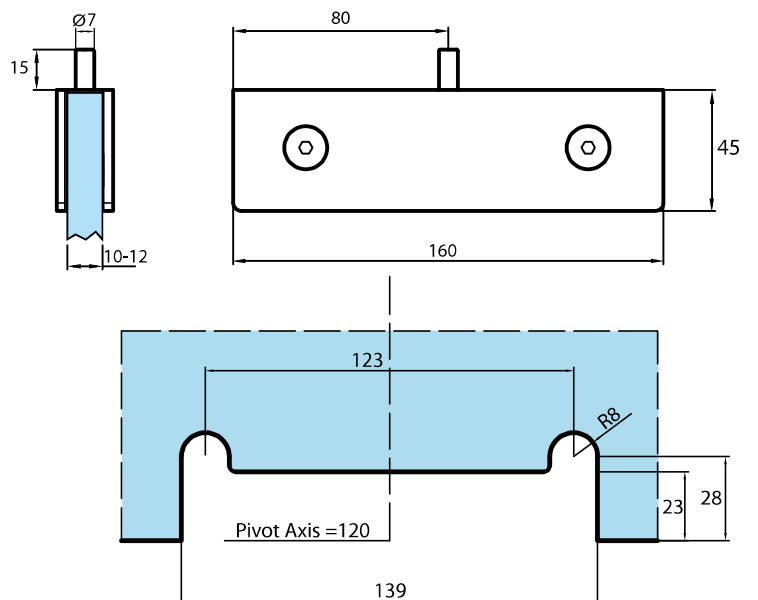
S105

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



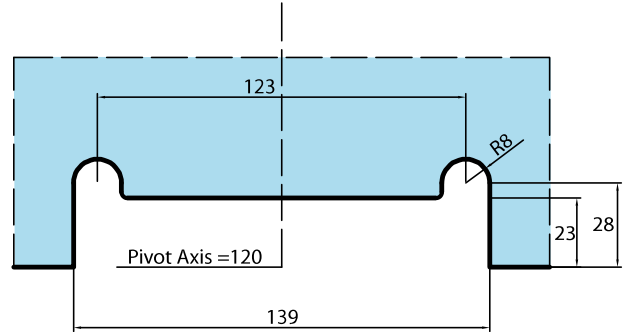
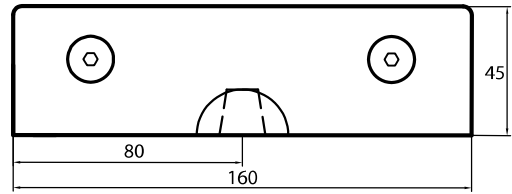
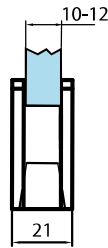
S1020

Top hinge for revolving doors
Cerniera alta per porte girevoli



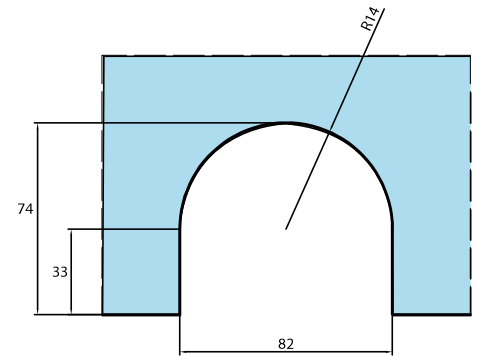
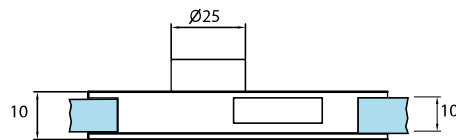
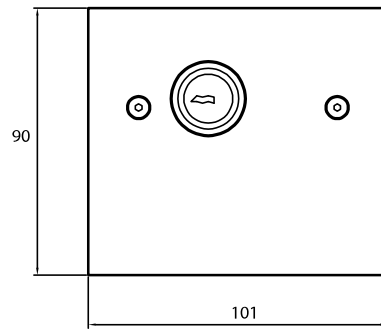
S1021

Bottom hinge for revolving doors
Cerniera bassa per porte girevoli



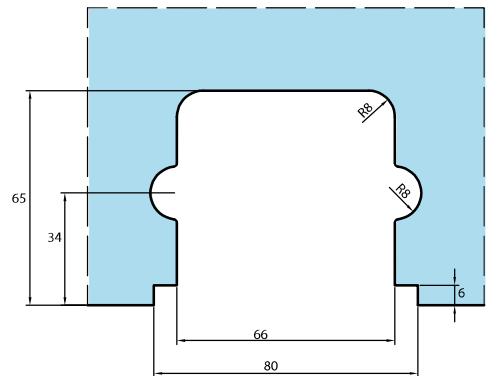
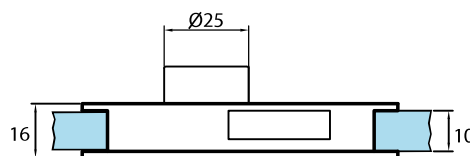
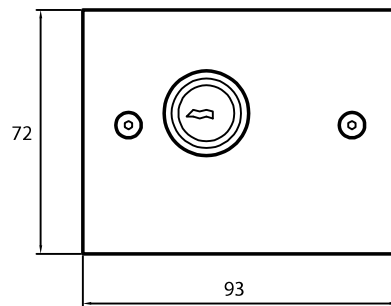
S1204

Lock
Serratura



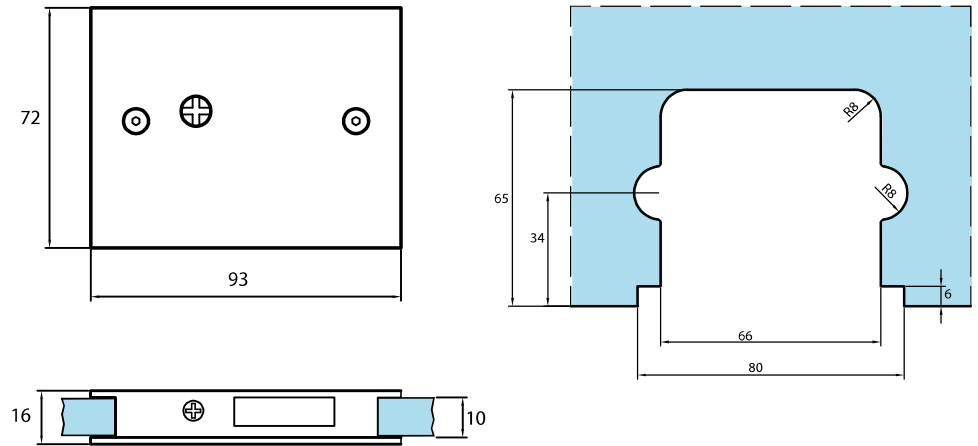
S1206

Double lock - Right
Serratura a doppia mandata



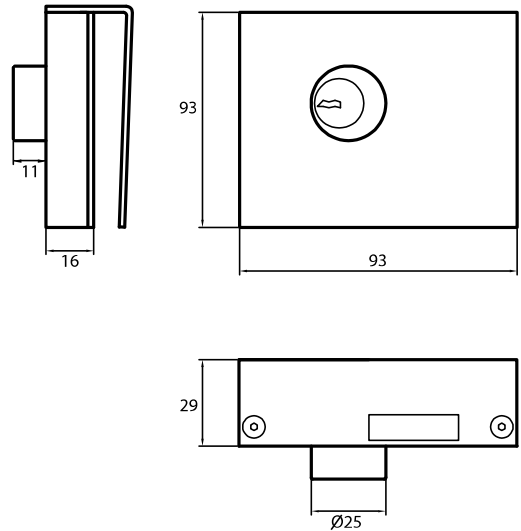
S1206/Z

Double lock - Left
Serratura a doppia mandata



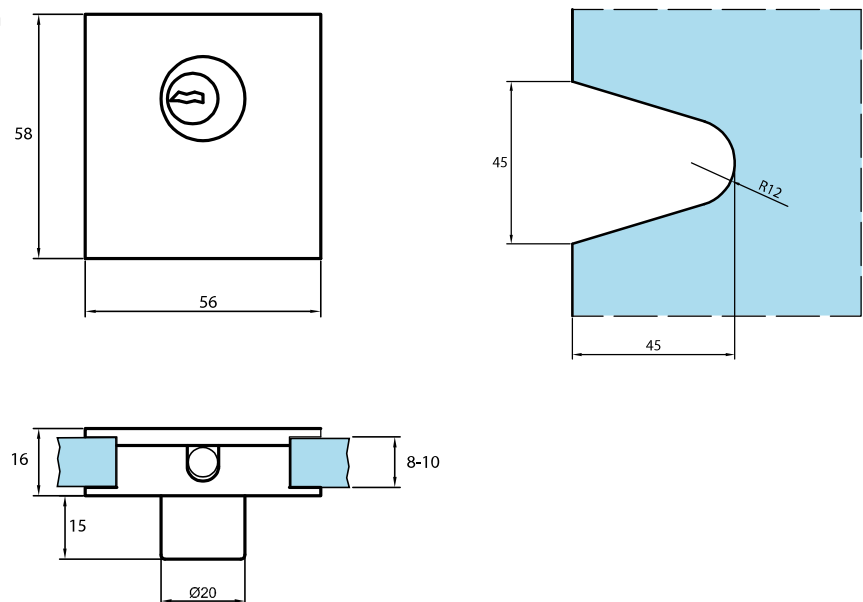
S1206IN

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



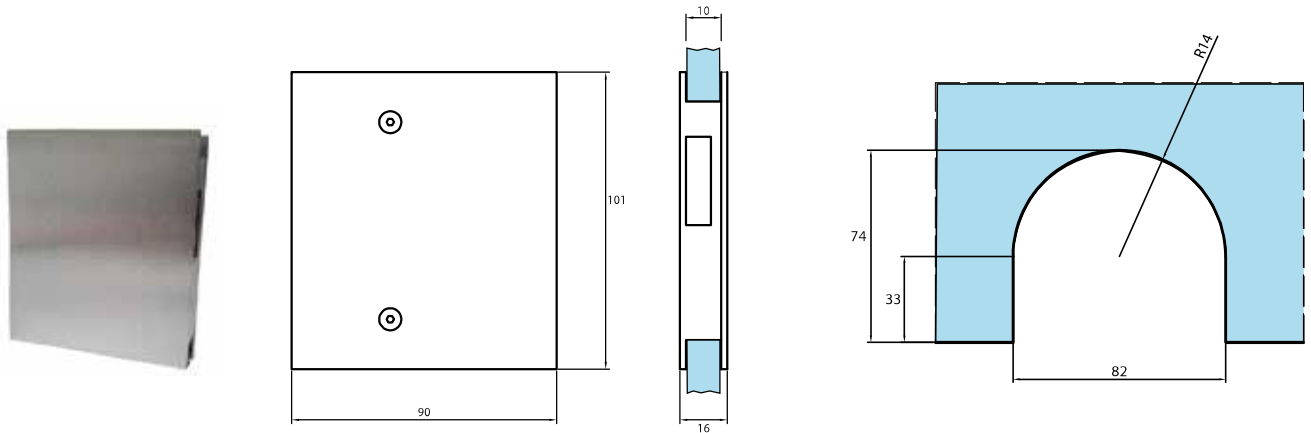
S1207

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



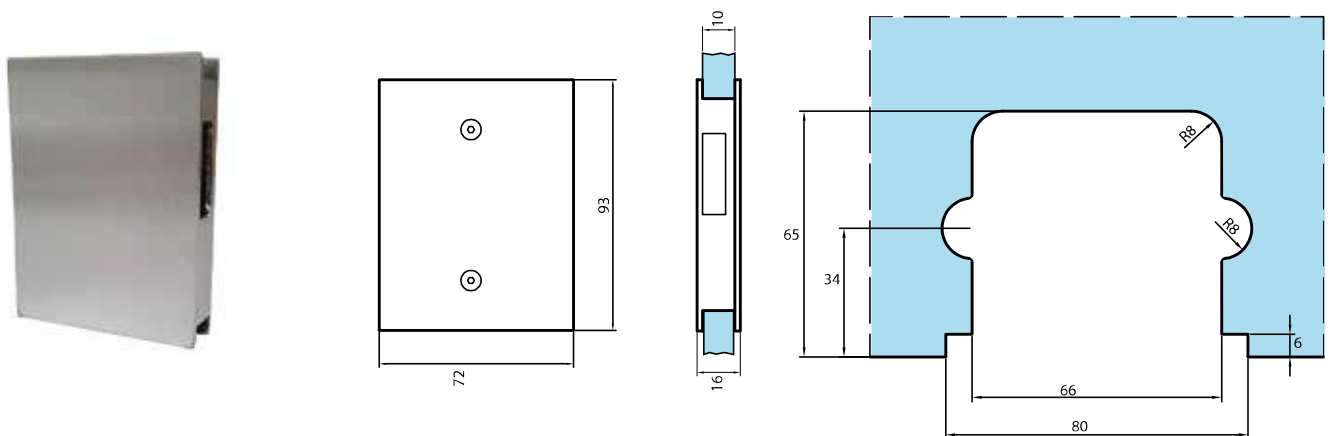
S1254

Strike box
Controcartella per serratura S1204



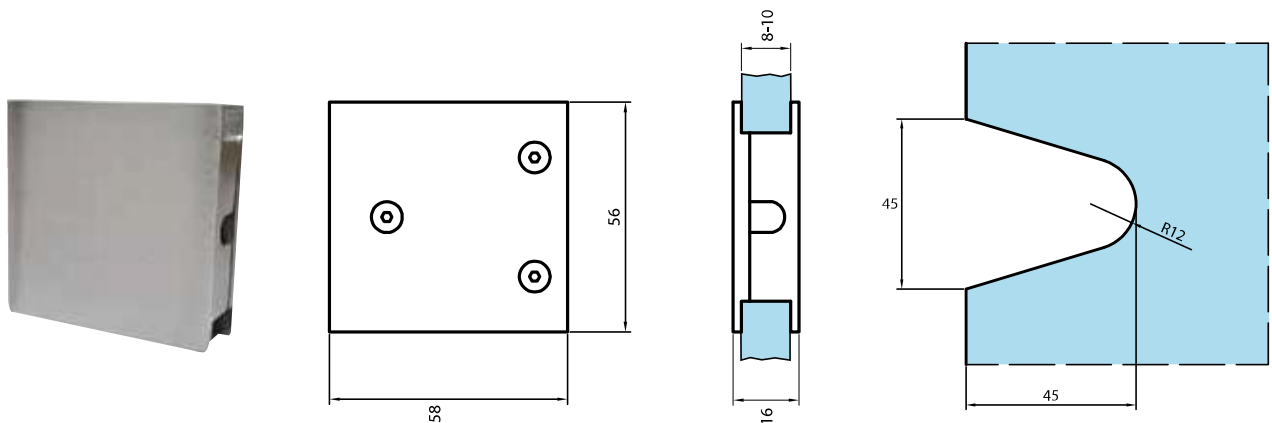
S1256

Strike box for S1203-1206
Controcartella per serratura S1203-1206



S1257

Strike box for S1207
Controcartella per serratura S1207



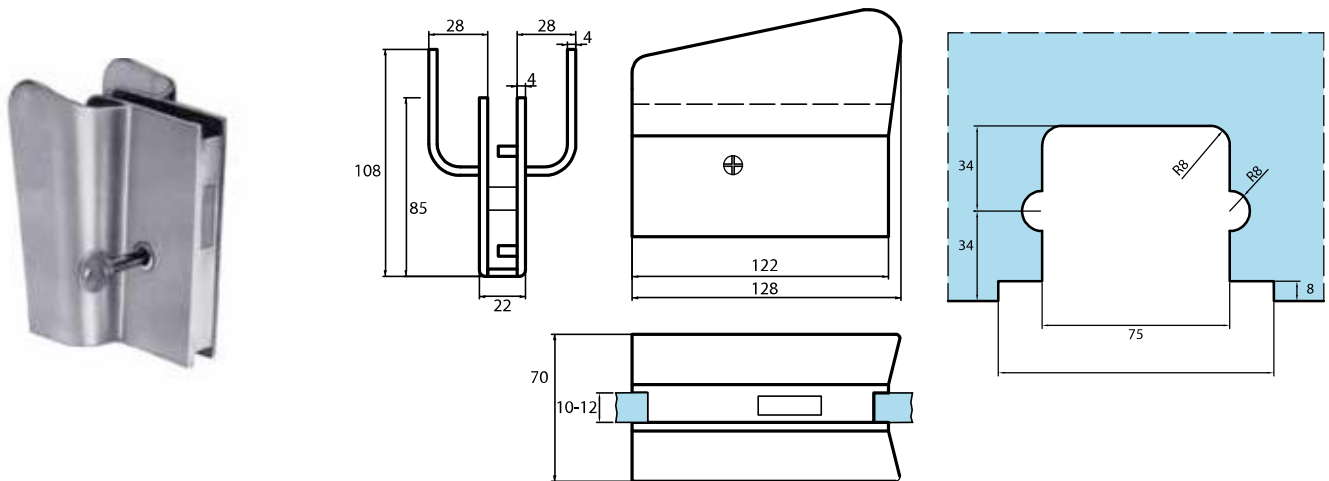
S1259

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



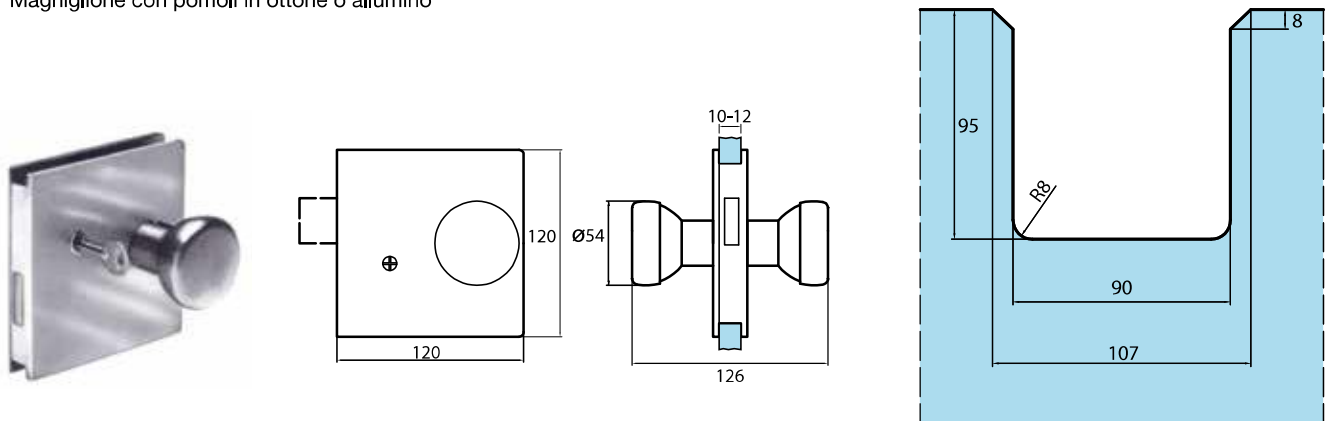
S1350-7

Simple handle -reduced type
Maniglione con risvolto semplice tipo ridotto



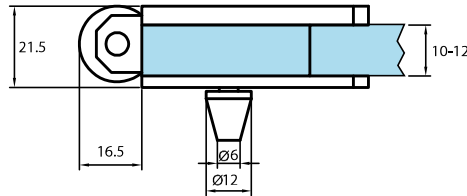
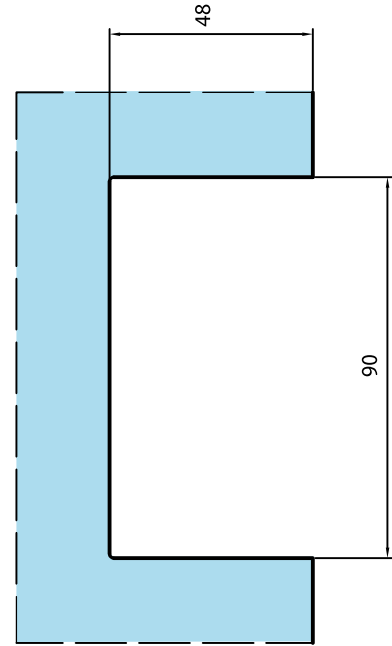
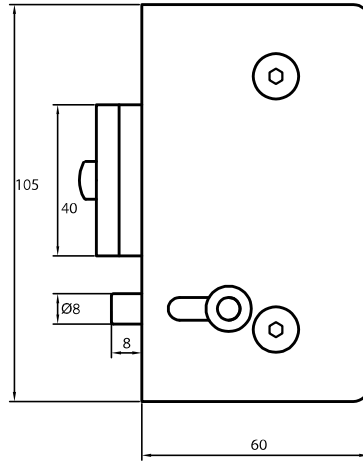
S1350-9

Aluminium or brass knobs
Magniglione con pomoli in ottone o alluminio



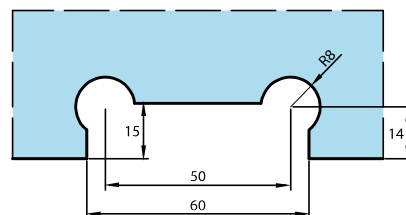
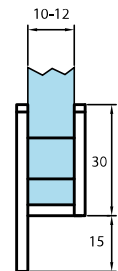
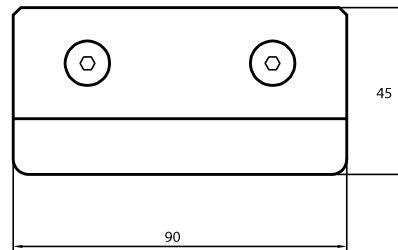
S1430

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



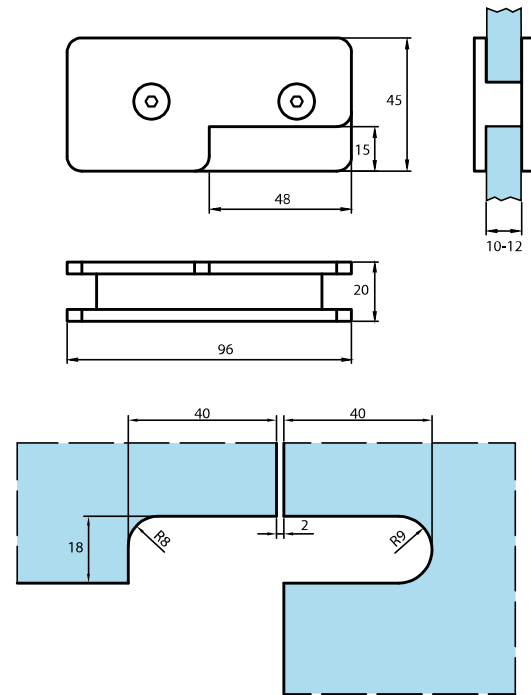
S1439

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



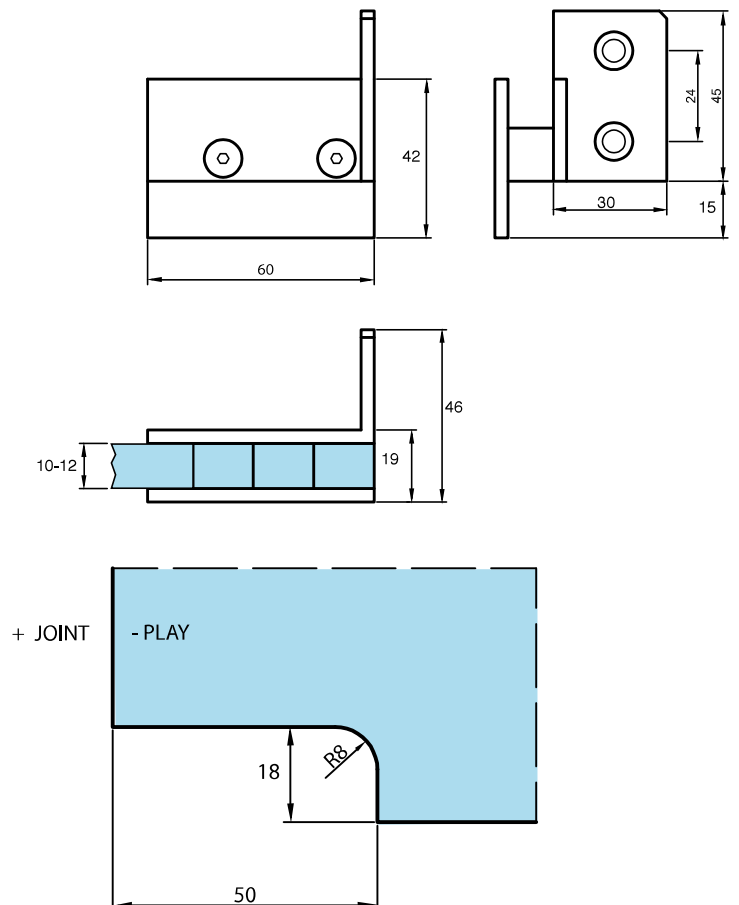
S1440

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



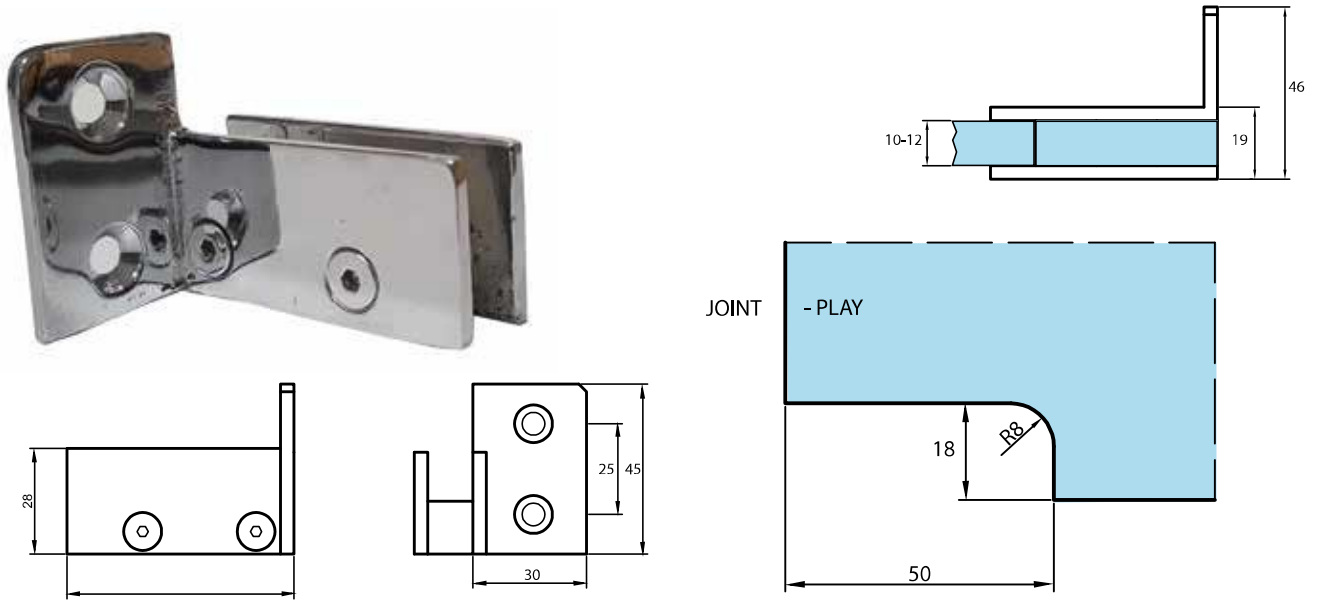
S1441

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



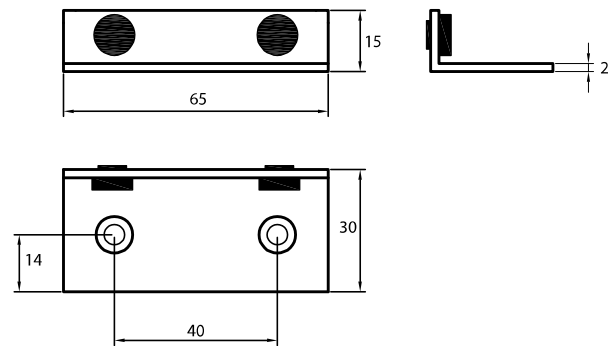
S1442

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



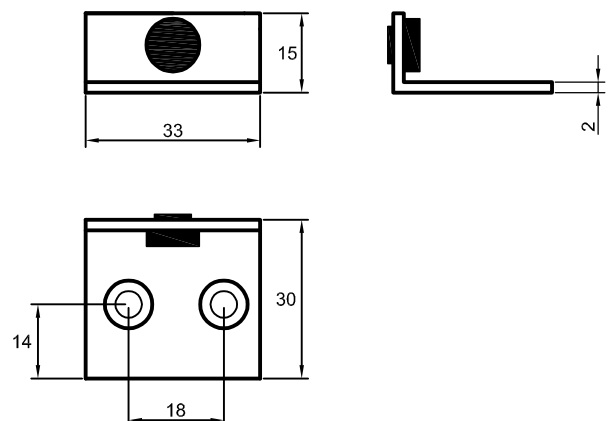
S1627/1

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



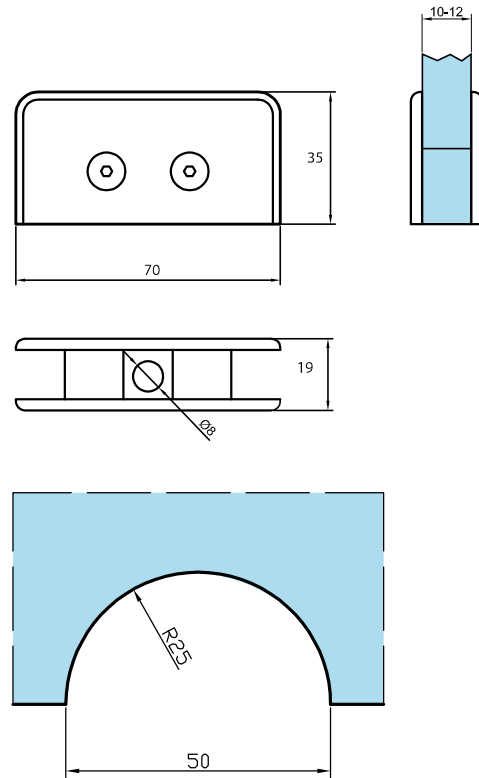
S1627/2

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



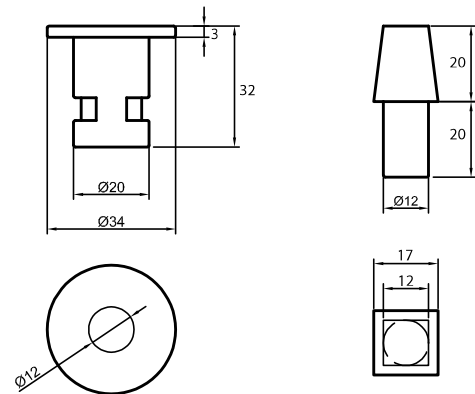
S1634

Wall to glass clamp
Morsetto vetro muro



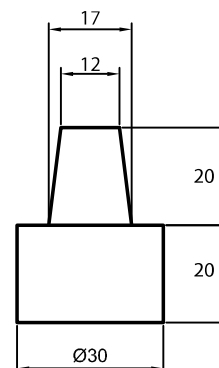
S1601

Square head free swing pivot
Perno a testa quadra



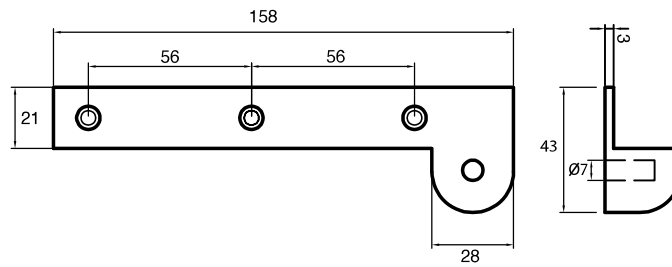
S1602

Spacer for low hinges
Distanziatore percerniere basse



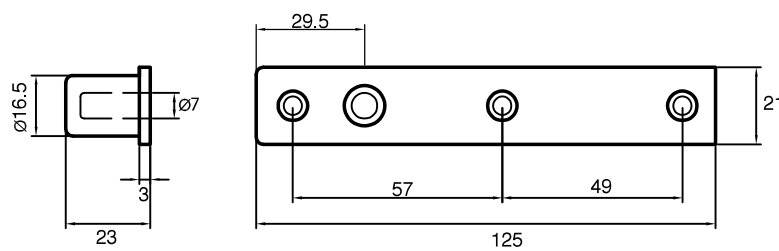
S101/P

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



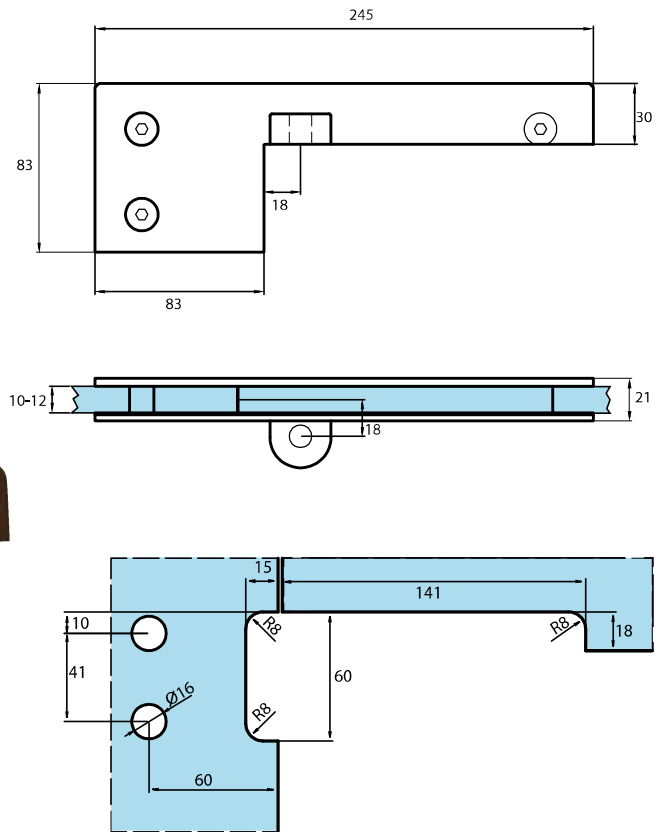
S101/P

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



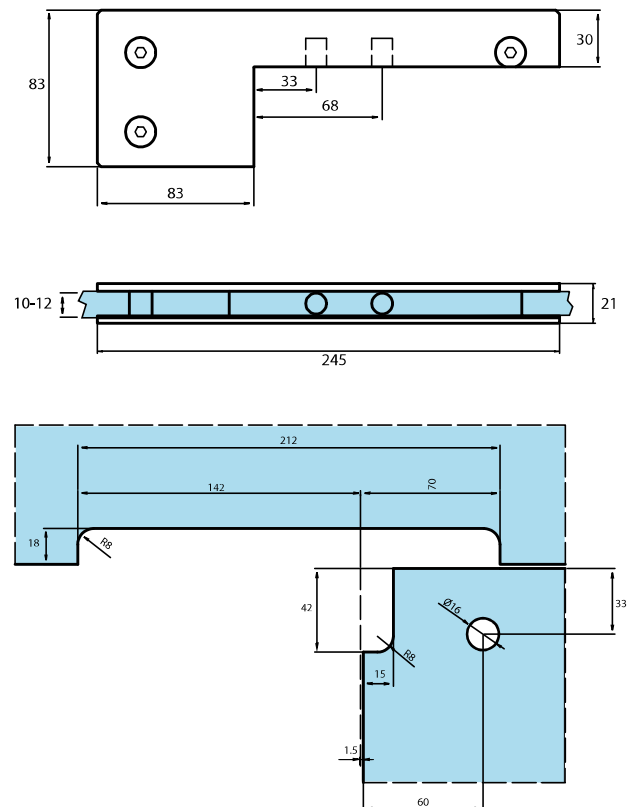
S201

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



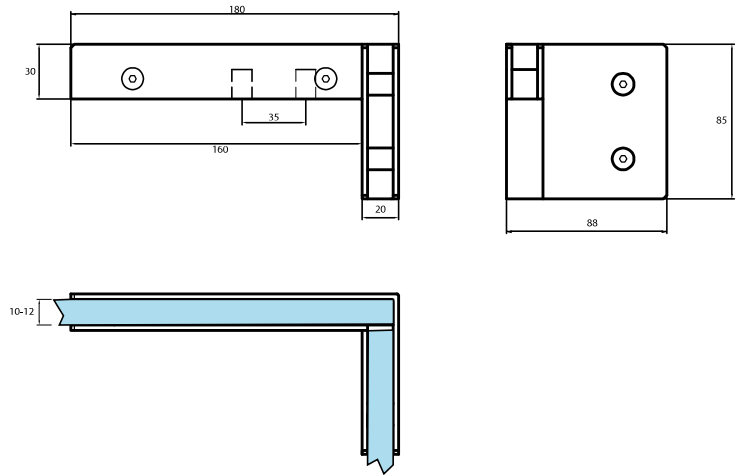
S202

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



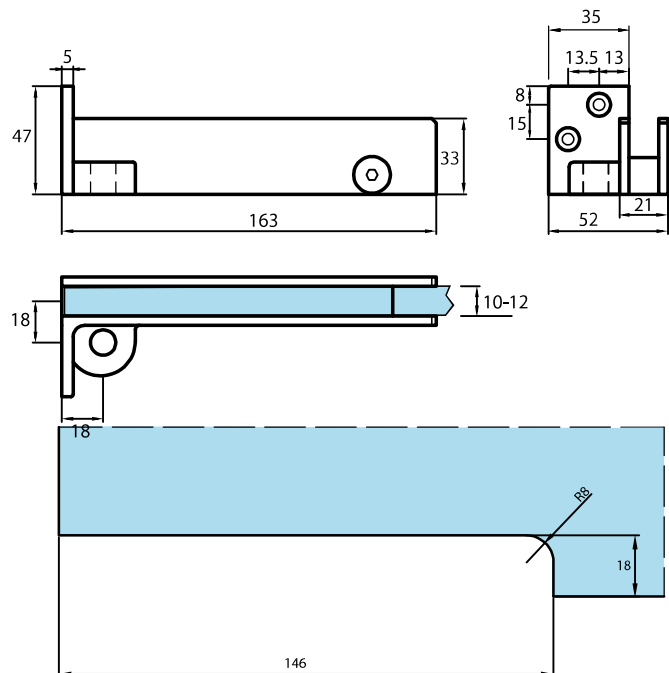
S202 A

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



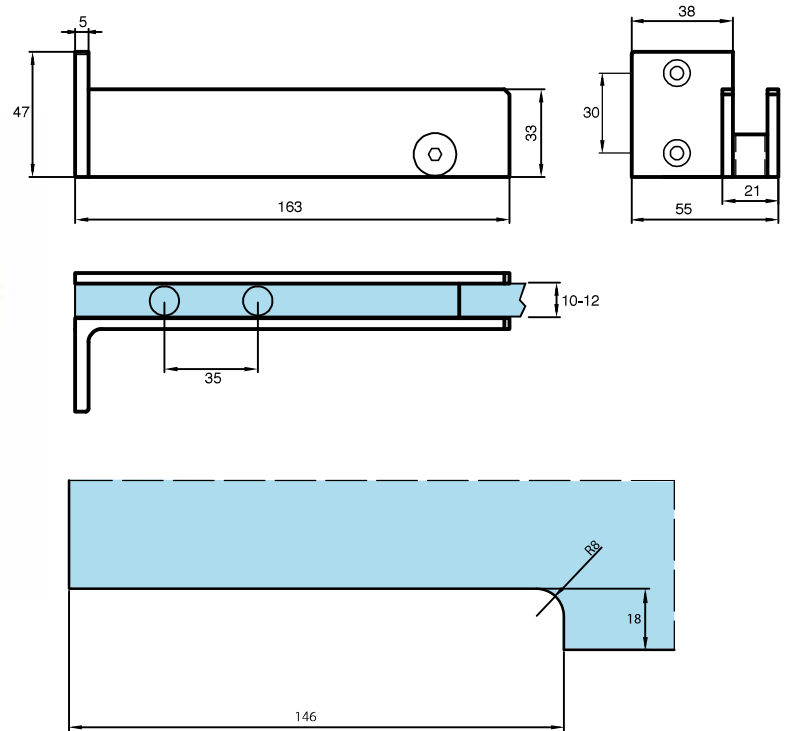
S203

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

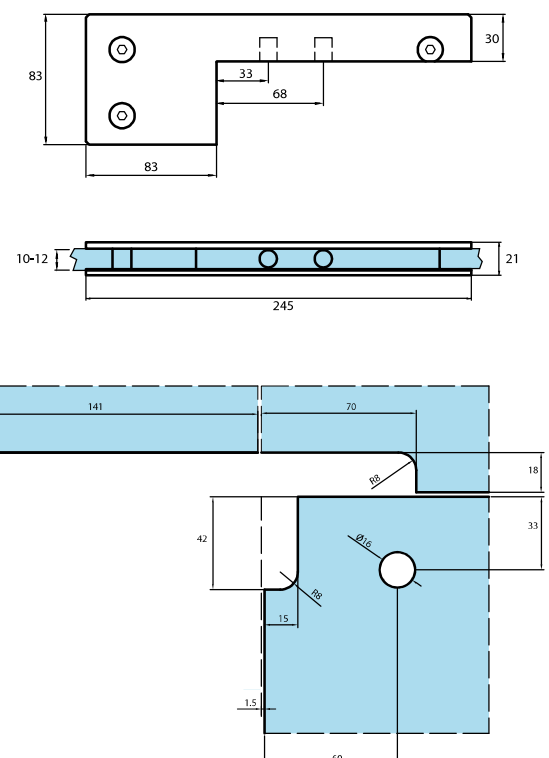


S204

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

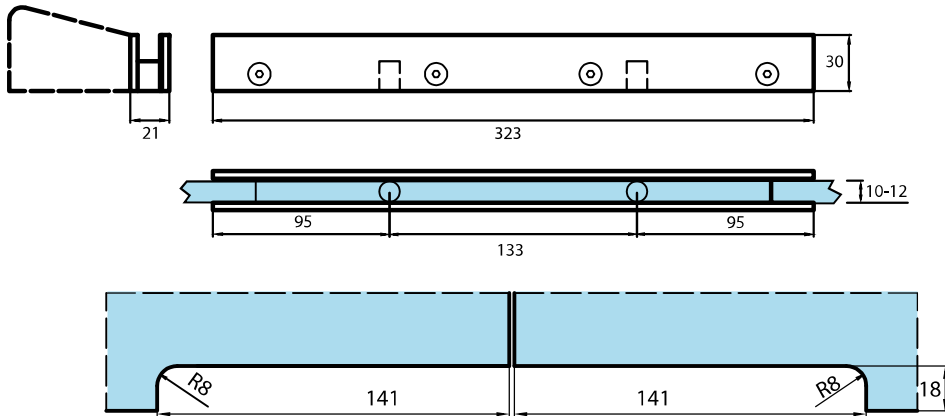
**S212**

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



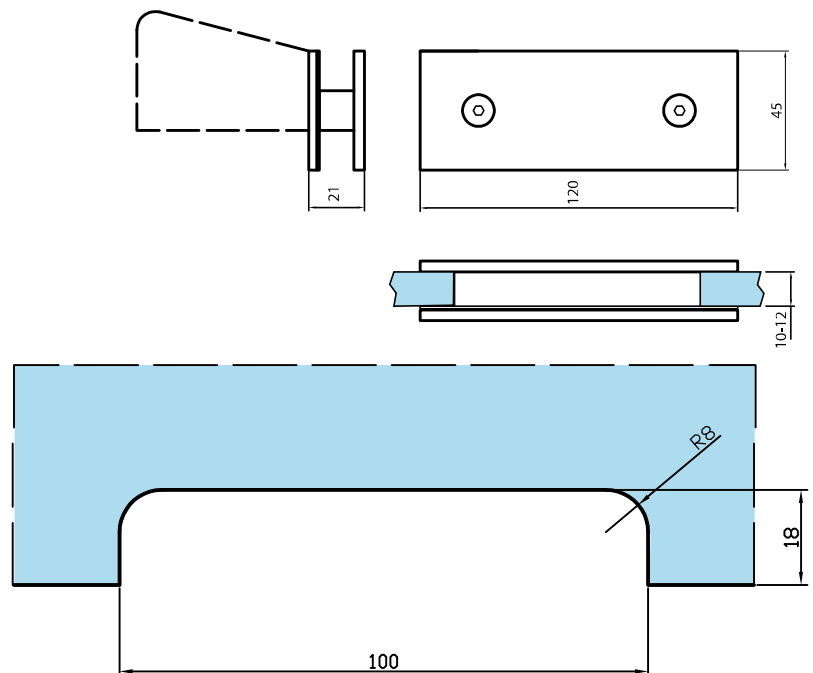
S222

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



S224

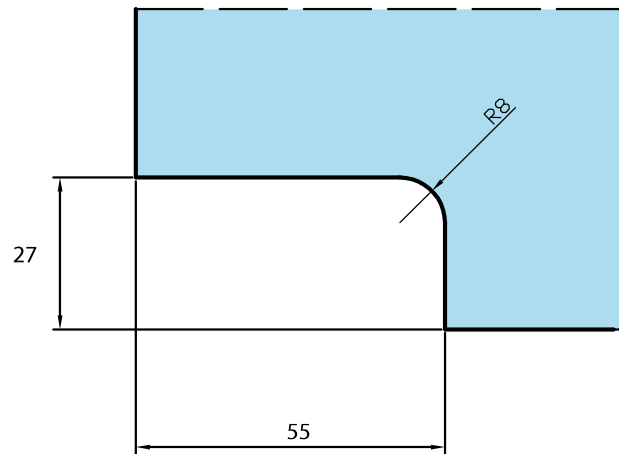
Clamp for fixed overhead panel
 Attacco al sopra luce per volumi fissi



S225

Fin link clamp

Attacco inferiore per mensole in vetro



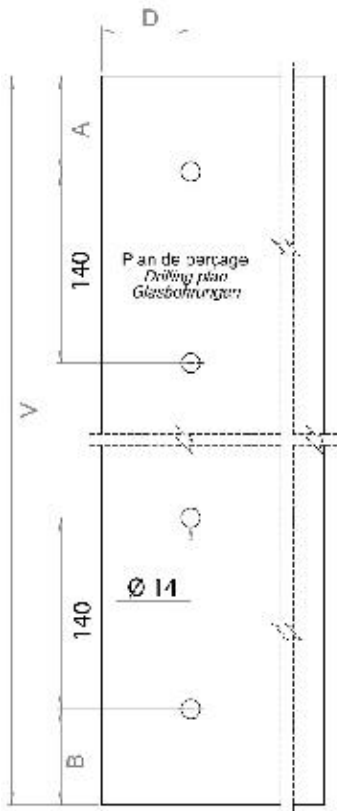
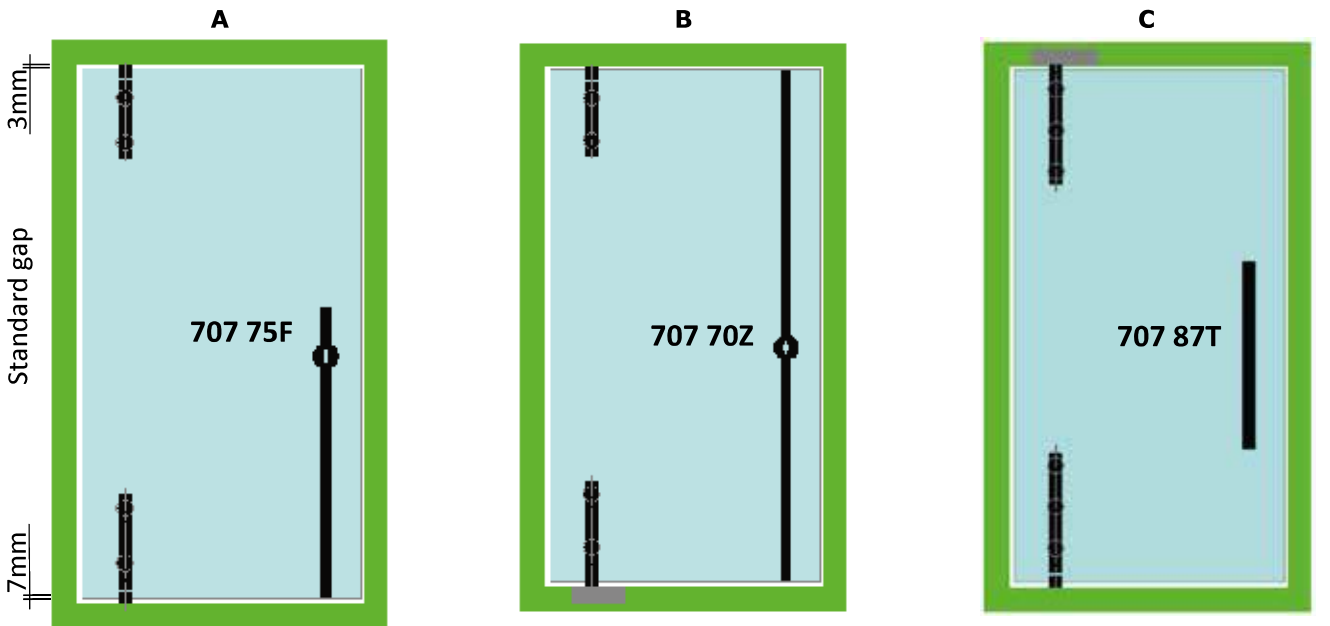




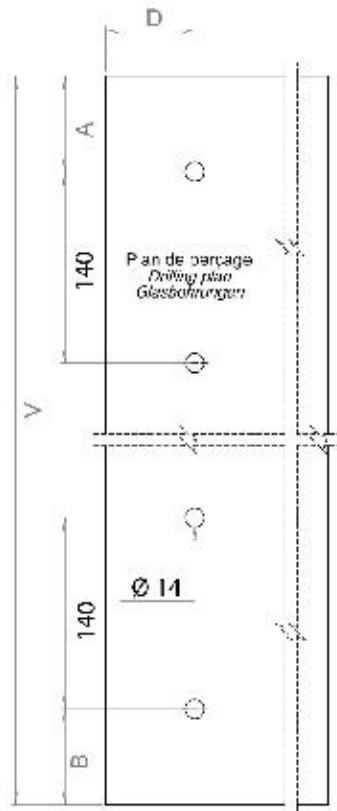
in stainless steel:

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.

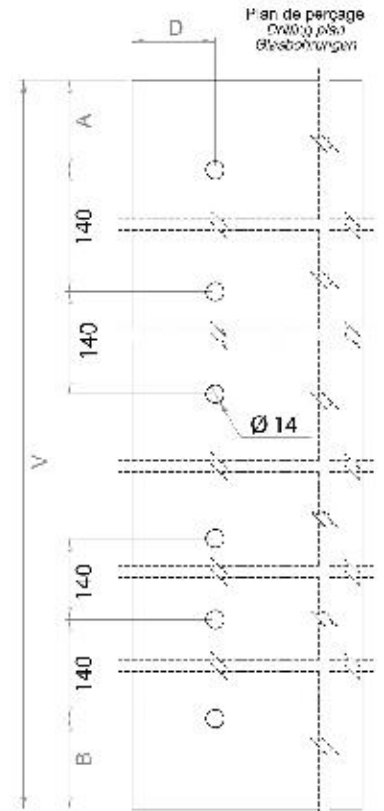
short Hinges/Half Pivot stick






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
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
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

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 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
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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

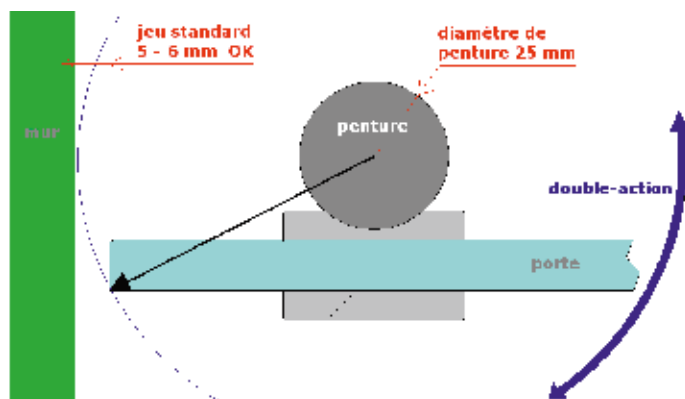
Ground option

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	 732 34C	x 1
Platinum Wide	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, ...):

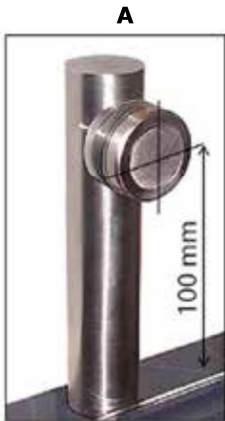
All conventional installation methods: profiles baseboards; Wall or ceiling ... are possible and can be married very advantageously with doors of very large sizes, ideally floor-ceiling, without impost thanks to the advantages of the hinges and handles ADLOCK.

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

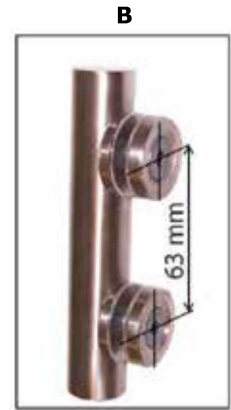
- A homogeneous and naturally harmonious construction;
- The high efficiency of ADLOCK tightening points;
- Possible adjustments greatly facilitating the installation of partitions and facades.



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.


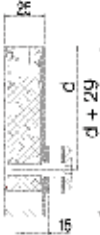
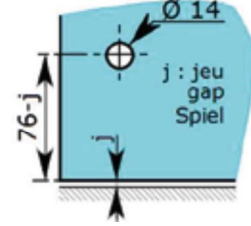


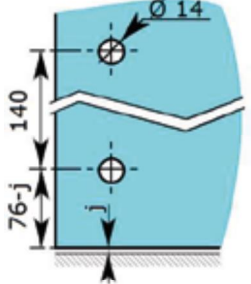

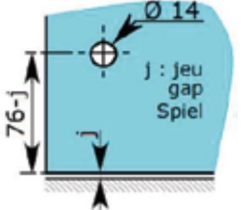

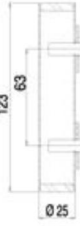
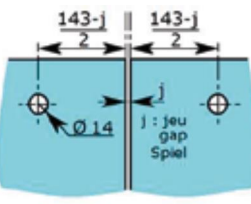

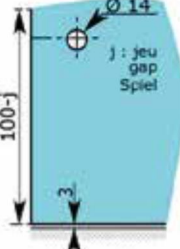


732 44P



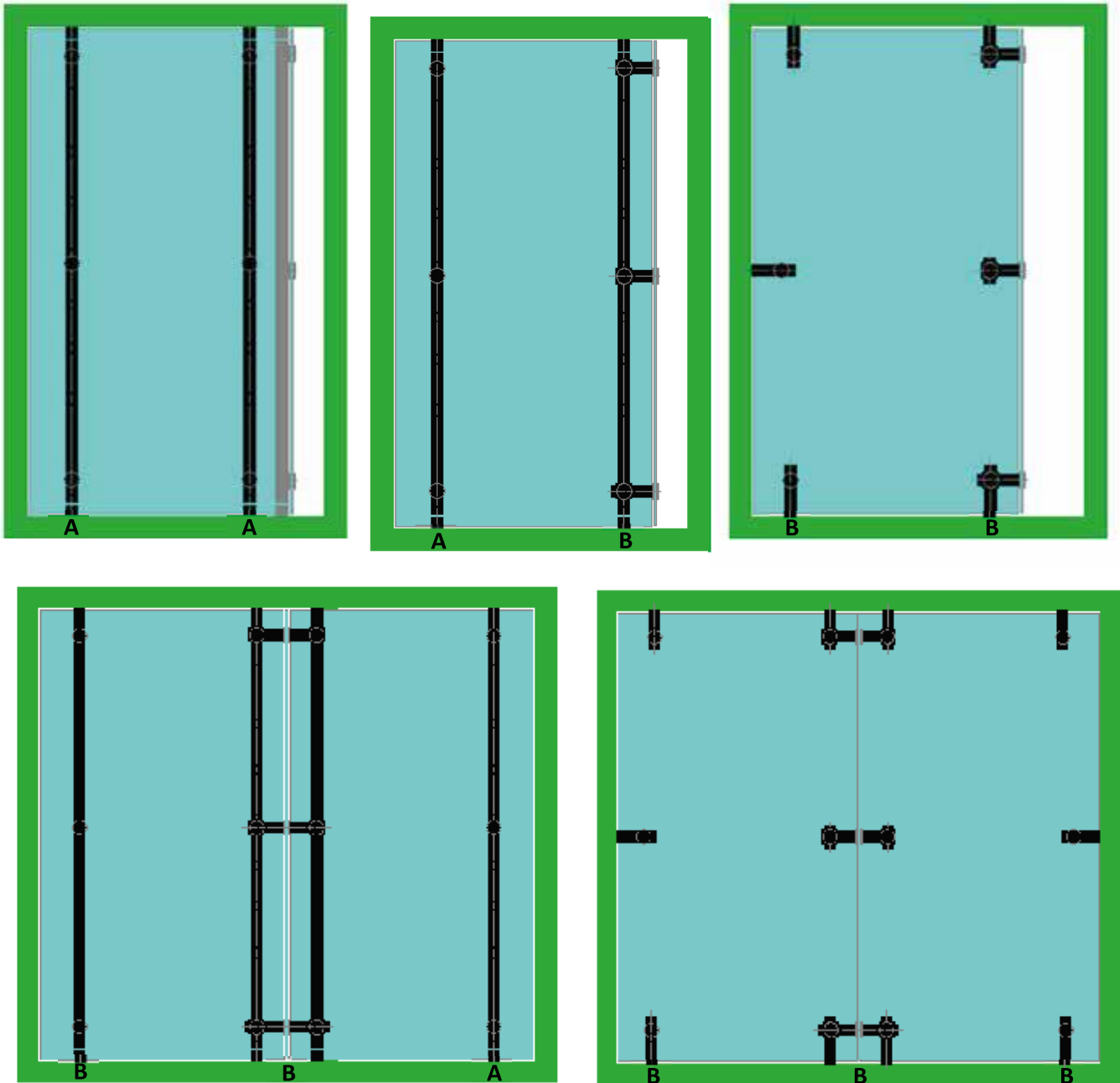
73243N

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

Designation	BSS Ø 25	Unit	Mark
<p>Angle connector with 1 fixing point D = distance between wall and fixing pin 76 mm</p>   	732 40K	x 1	A
<p>Angle connector with 2 fixing points D = distance between wall and fixing pin 76 mm</p>   	732 41L	x 1	
<p>Connector with spacer Distance to wall / shaft 76 mm</p>  	732 42M	x 1	
<p>Glass / glass Connector 180 °</p>   	732 43N	x 1	B
<p>Angle connector with 1 fixing point D = distance between wall and fixing pin 100 mm</p>  	732 44P	x 1	

Drilling Ø 14 - Tightening torque 20-24 NM

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.





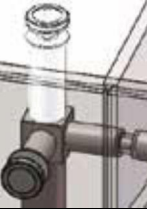
A - In this type of construction, ADLER sas does not recommend bonding the different elements of a partition thanks to the full height "hinge" effect.

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

Connectors with 2 and 3 way spacers. To be combined with a tube Ø 25mm or not

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

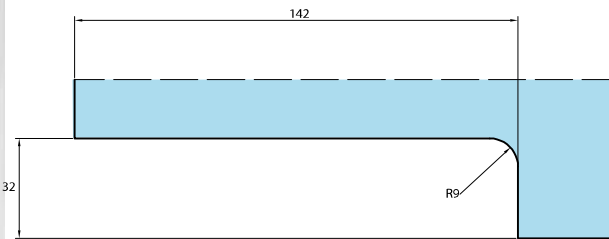
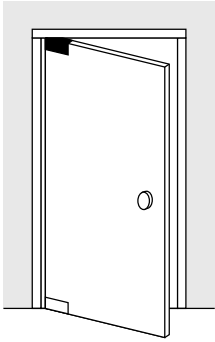


Laminated glass, tempered or not tempered
from 44.2 - 55.2 - 88.4



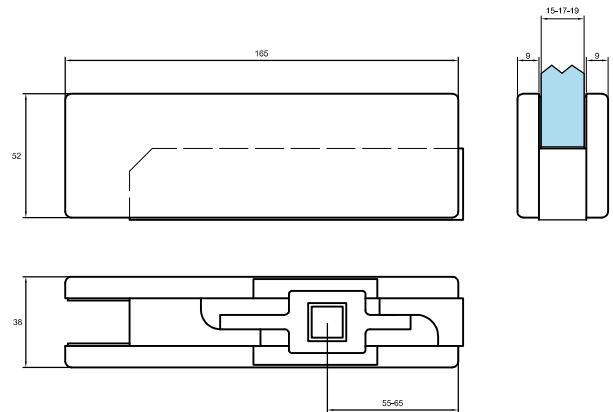
V 300

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.



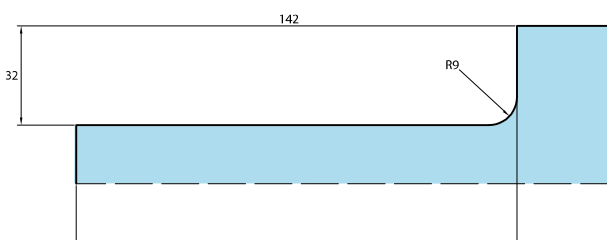
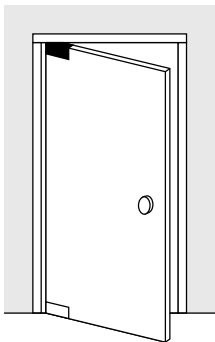
15-19

- I • 15,8
- D • 22x11,6



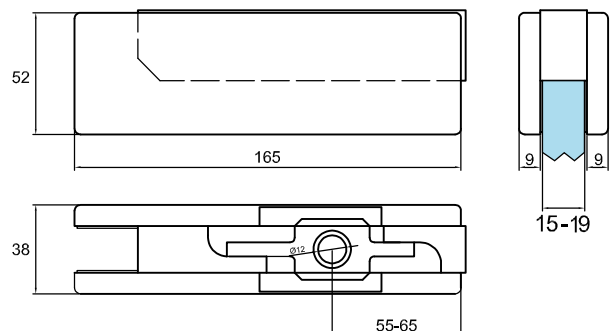
V 301

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



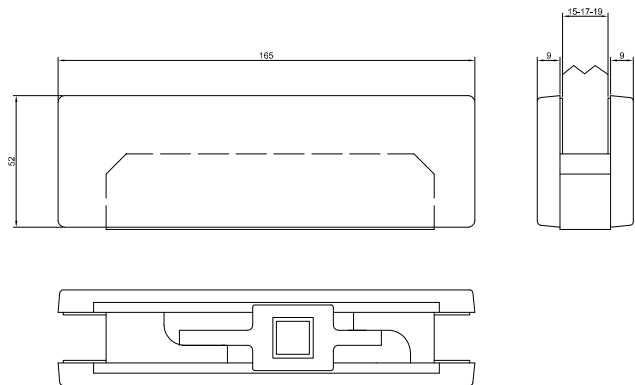
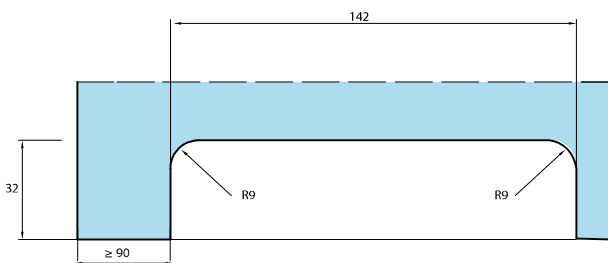
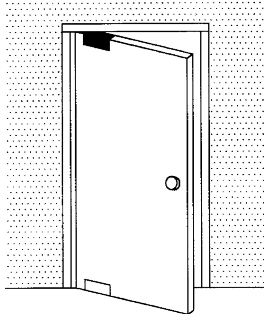


V 303

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

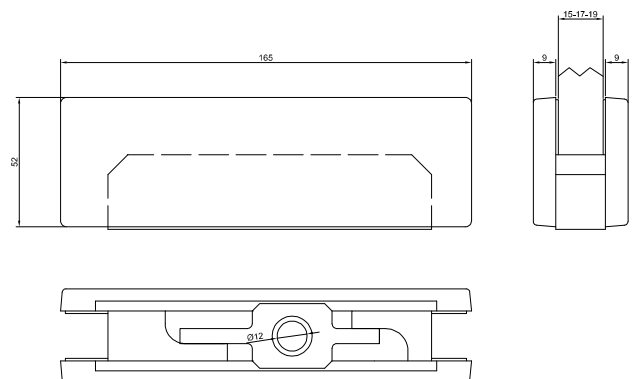
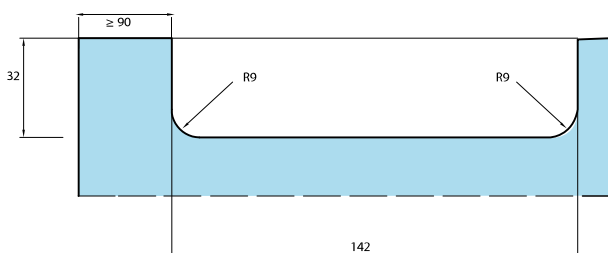
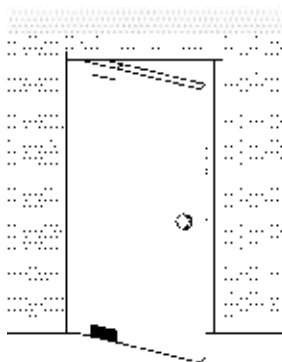


V 304

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

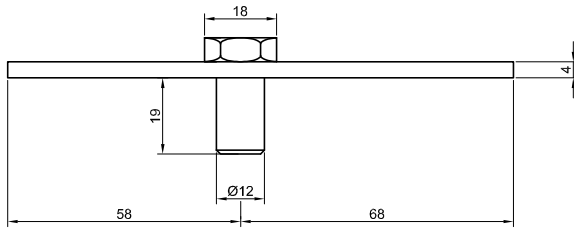
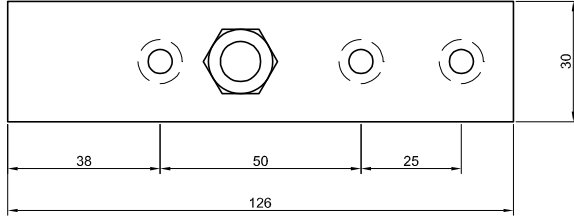
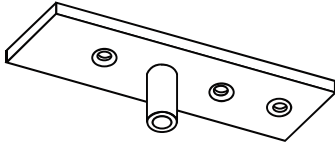


V 302

FIXED TOP PIVOT FOR V 301

PIASTRA CON PERNO PER CERNIERA SUPERIORE ART. V 301

PIVOT POUR PENTURE HAUTE V 301

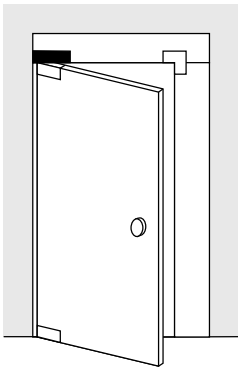


V 311

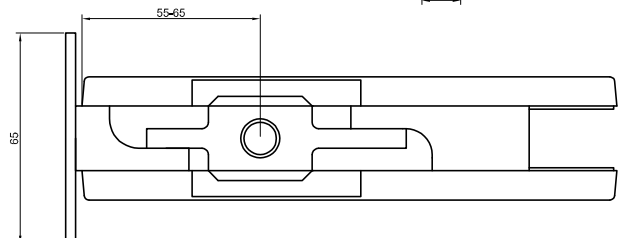
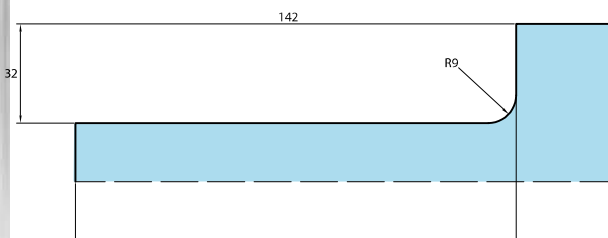
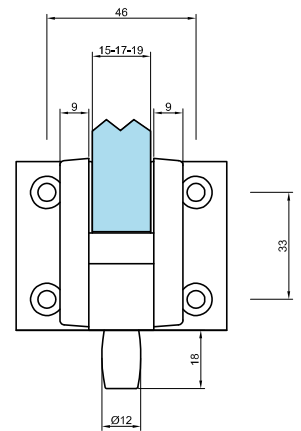
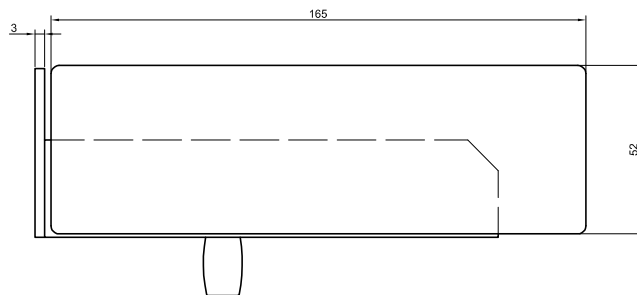
SIDE JAMB FIXED TRANSOM PANEL PATCH (HINGE SIDE) WITH PIVOT FOR DOUBLE ACTING DOORS.

ATTACCO SOPRALUCE E MURO (LATO CERNIERA) CON PERNO

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



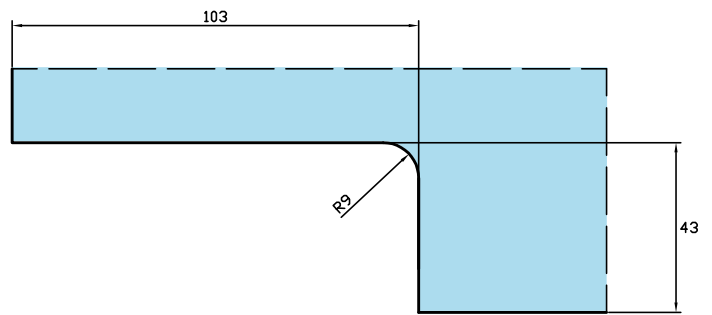
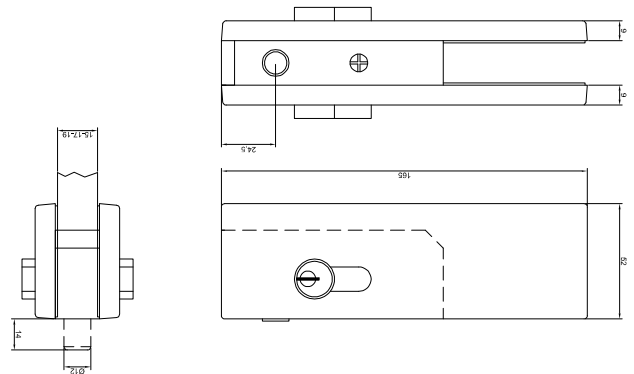
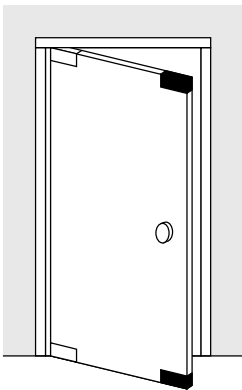
15-19





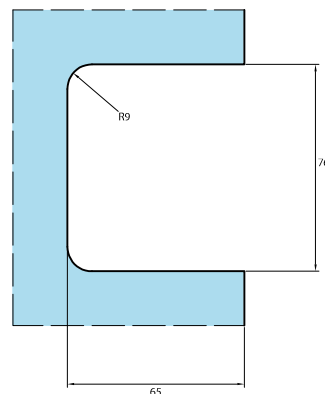
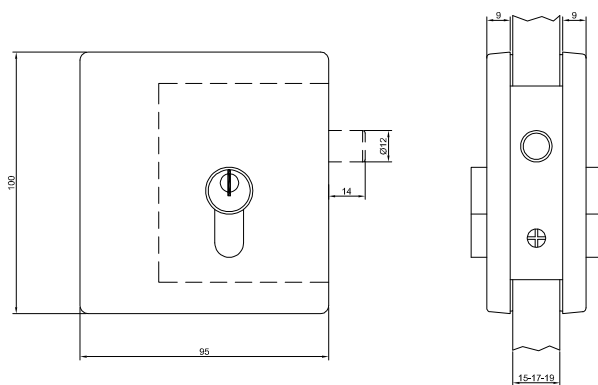
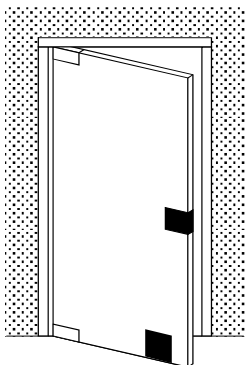
V 314

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 CILINDRE.



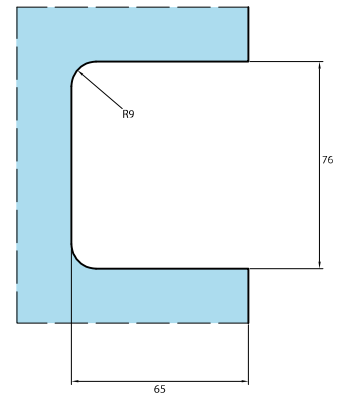
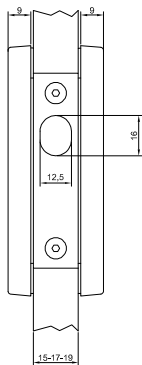
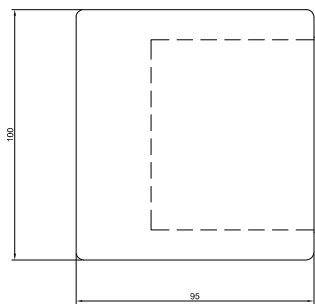
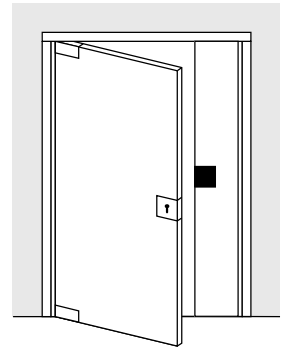
V 322

CENTRE LOCK WITH CYLINDER WITH OR WITHOUT SECURITY ROSETTES.
 SERRATURA CENTRALE ANTICASSO CON O SENZA PROTEZIONE CILINDRO.
 SERRURE UNIVERSELLE ANTI-EFFRACTION, AVEC OU SANS PROTECTION DU CILINDRE.



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.

