

trial

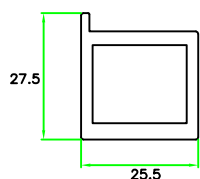
ALLUMINIO NEL MOBILE

ANTA IKS

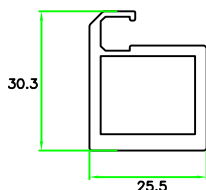
Anta Battente



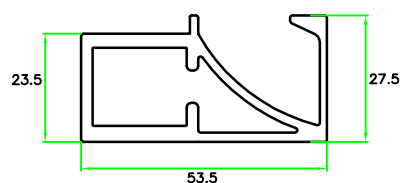
Profili e accessori per montaggio Ante Iks Profiles and Accessories for Iks Door assembling



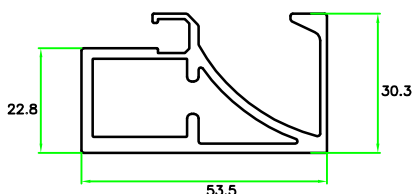
IS-954
Profilo Anta
vetro incollato
iks door profile
with glue glass



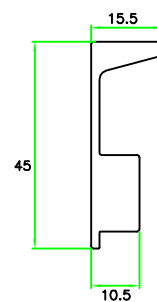
IS-955
Profilo Anta
con guarnizione vetro
iks door profile
with gasket for glass



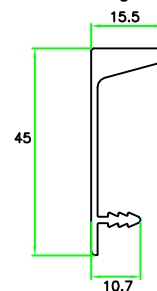
IS-954M
Profilo Anta Maniglia
vetro incollato
iks door handle profile
with glue glass



IS-955M
Profilo Anta maniglia
con guarnizione vetro
iks door Handle profile
with gasket for glass



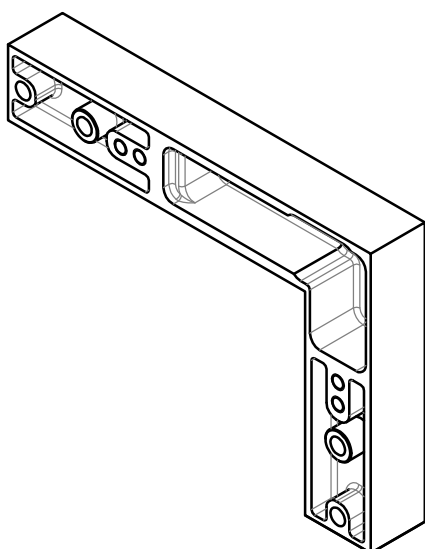
IS-986
Profilo maniglia
(altezza standard 200 mm)
Handle profile
(standard height 200 mm)



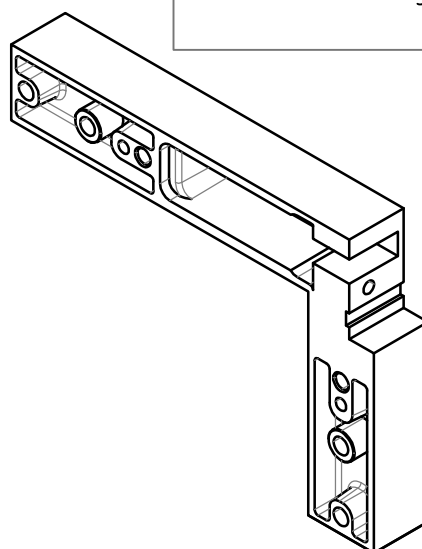
IS-978N
Profilo maniglia per
legno
Handle profile for wood



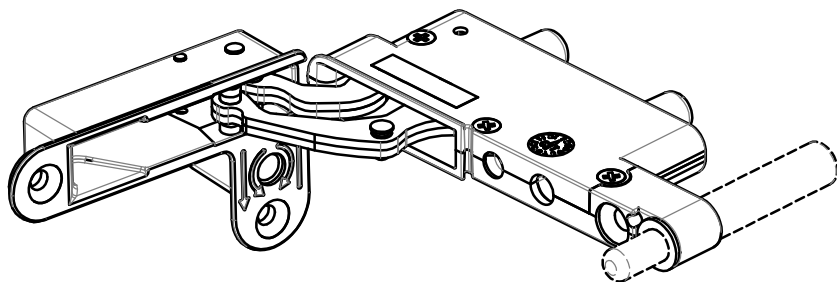
GU-4 Guarnizione
per vetro
Gasket For glass



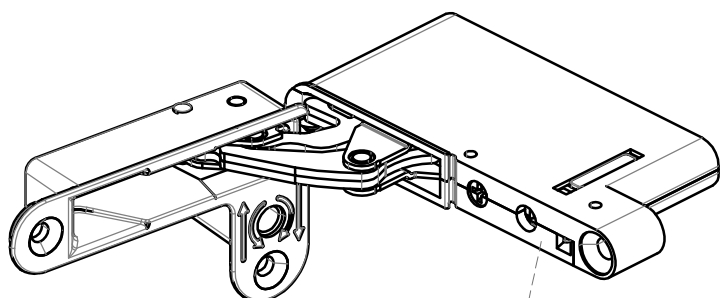
IS-G
Giunto angolare di collegamento Dx/Sx
per anta IKS con Cerniera
IS-CE33 / IS-CE33-PI
right / left connecting joint IKS door with
hinge IS-CE33 / IS-CE33-PI



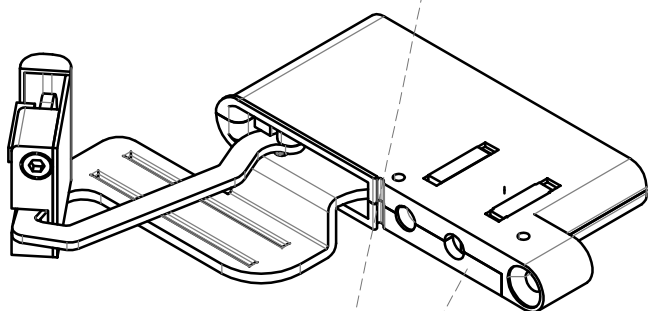
IS-G-180°
Giunto angolare di collegamento Dx/Sx
per anta IKS con Cerniera
IS-180
right / left connecting joint IKS door with
hinge IS-180



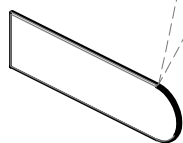
Cerniera IKS IS-CE33
Apertura 95°, Limite di portata 33Kg
IKS Hinge IS-CE33
Opening 95° and door Load Limit 33 Kg



Cerniera IKS IS-CE33-PI
Con pistone integrato
Apertura 95°, Limite di portata 33Kg
IKS Hinge IS-CE33-PI with
integrated piston
Opening 95° and door Load Limit 33 Kg

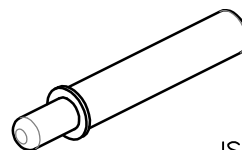


Cerniera IKS IS-CE-180
Apertura 160°
Limite di portata 33Kg
IKS Hinge IS-CE-180
Opening 160°
door Load Limit 33 Kg

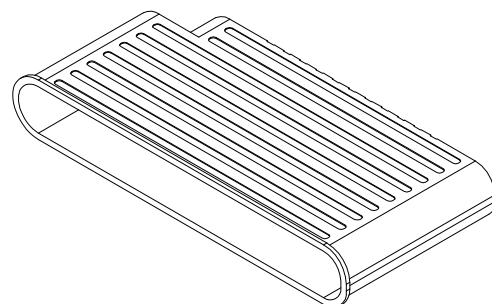


IS-MO-PI
Copertura cerniera
Hinge cover

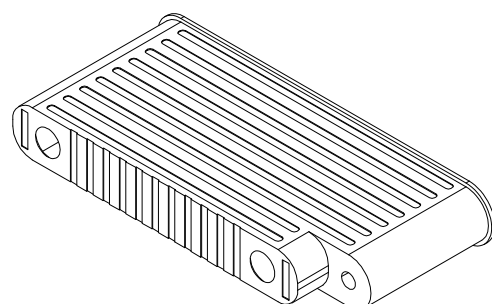
IS-MO
Copertura cerniera
Hinge cover



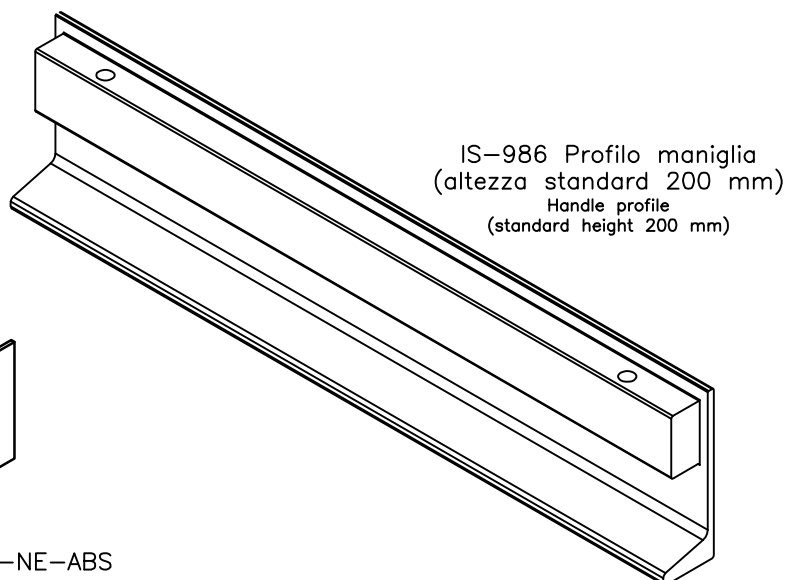
IS-PI
Pistone cerniera IS-CE33
Piston of hinge IS-CE-33



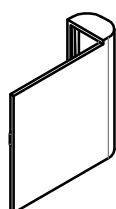
Supporto SUPP-IS-CE-SF
fissaggio tramite colla
Hinge support SUPP-IS-CE-SF



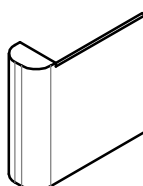
Supporto SUPP-IS-CE-CF
con fori per fissaggio a top
Hinge support SUPP-IS-CE-CF
with top wood fixing hole



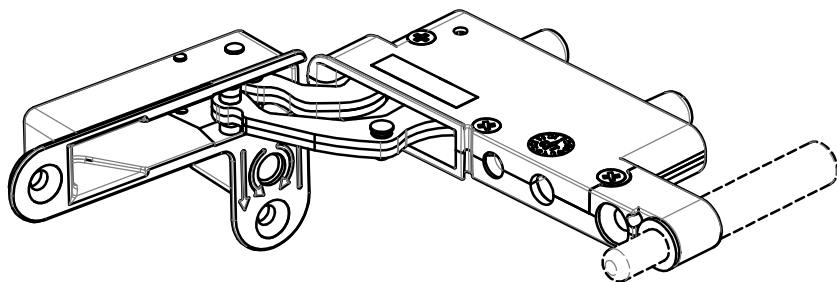
IS-986 Profilo maniglia
(altezza standard 200 mm)
Handle profile
(standard height 200 mm)



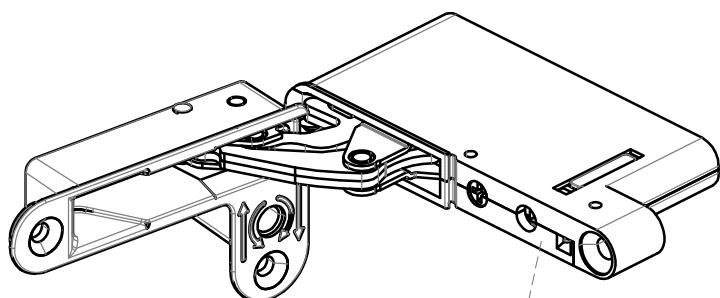
IS-COPCE180SX-NE-ABS
Copertura Sinistra cerniera
anta iks
Hinge left cover iks door



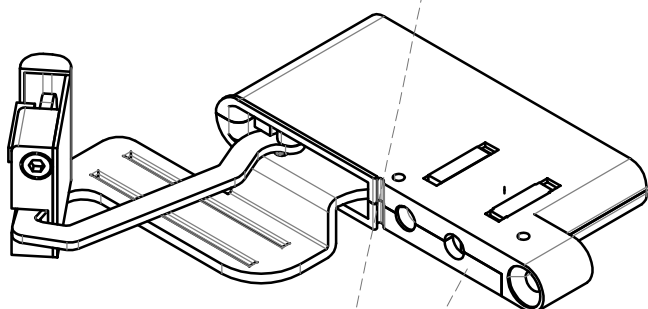
IS-COPCE180DX-NE-ABS
Copertura destra cerniera
anta iks
Hinge right cover iks door



Cerniera IKS IS-CE33
Apertura 95°, Limite di portata 33Kg
IKS Hinge IS-CE33
Opening 95° and door Load Limit 33 Kg



Cerniera IKS IS-CE33-PI
Con pistone integrato
Apertura 95°, Limite di portata 33Kg
IKS Hinge IS-CE33-PI with
integrated piston
Opening 95° and door Load Limit 33 Kg

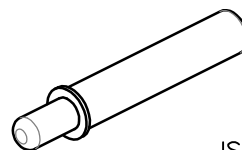


Cerniera IKS IS-CE-180
Apertura 160°
Limite di portata 33Kg
IKS Hinge IS-CE-180
Opening 160°
door Load Limit 33 Kg

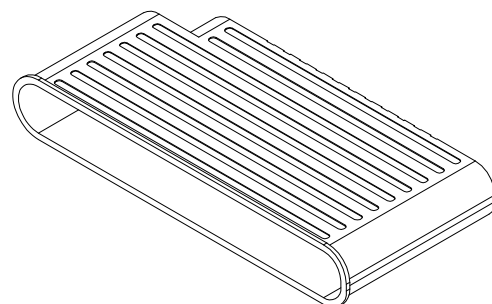


IS-MO-PI
Copertura cerniera
Hinge cover

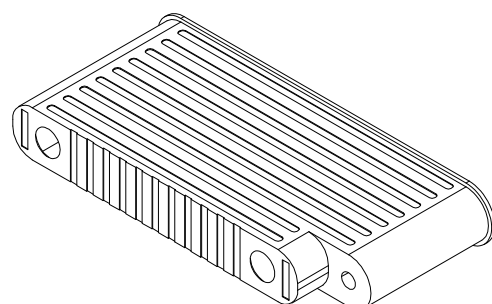
IS-MO
Copertura cerniera
Hinge cover



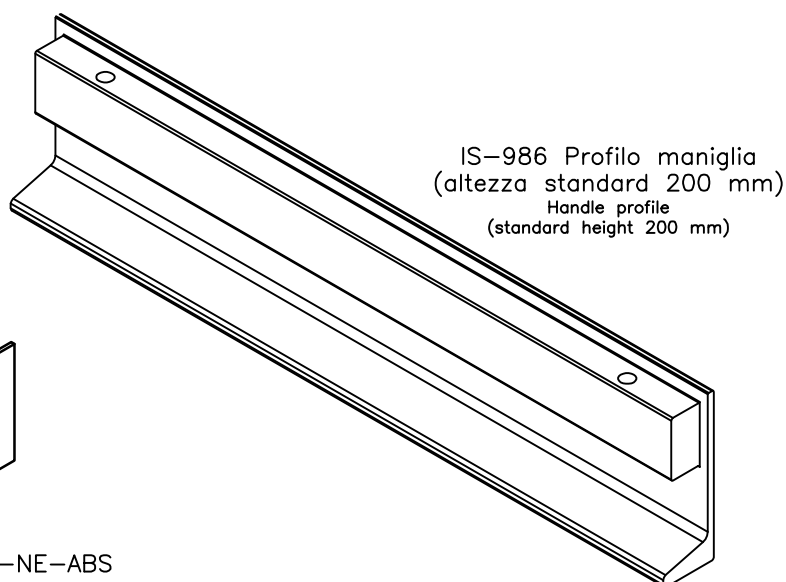
IS-PI
Pistone cerniera IS-CE33
Piston of hinge IS-CE-33



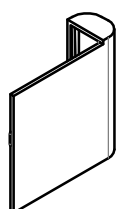
Supporto SUPP-IS-CE-SF
fissaggio tramite colla
Hinge support SUPP-IS-CE-SF



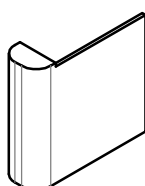
Supporto SUPP-IS-CE-CF
con fori per fissaggio a top
Hinge support SUPP-IS-CE-CF
with top wood fixing hole



IS-986 Profilo maniglia
(altezza standard 200 mm)
Handle profile
(standard height 200 mm)



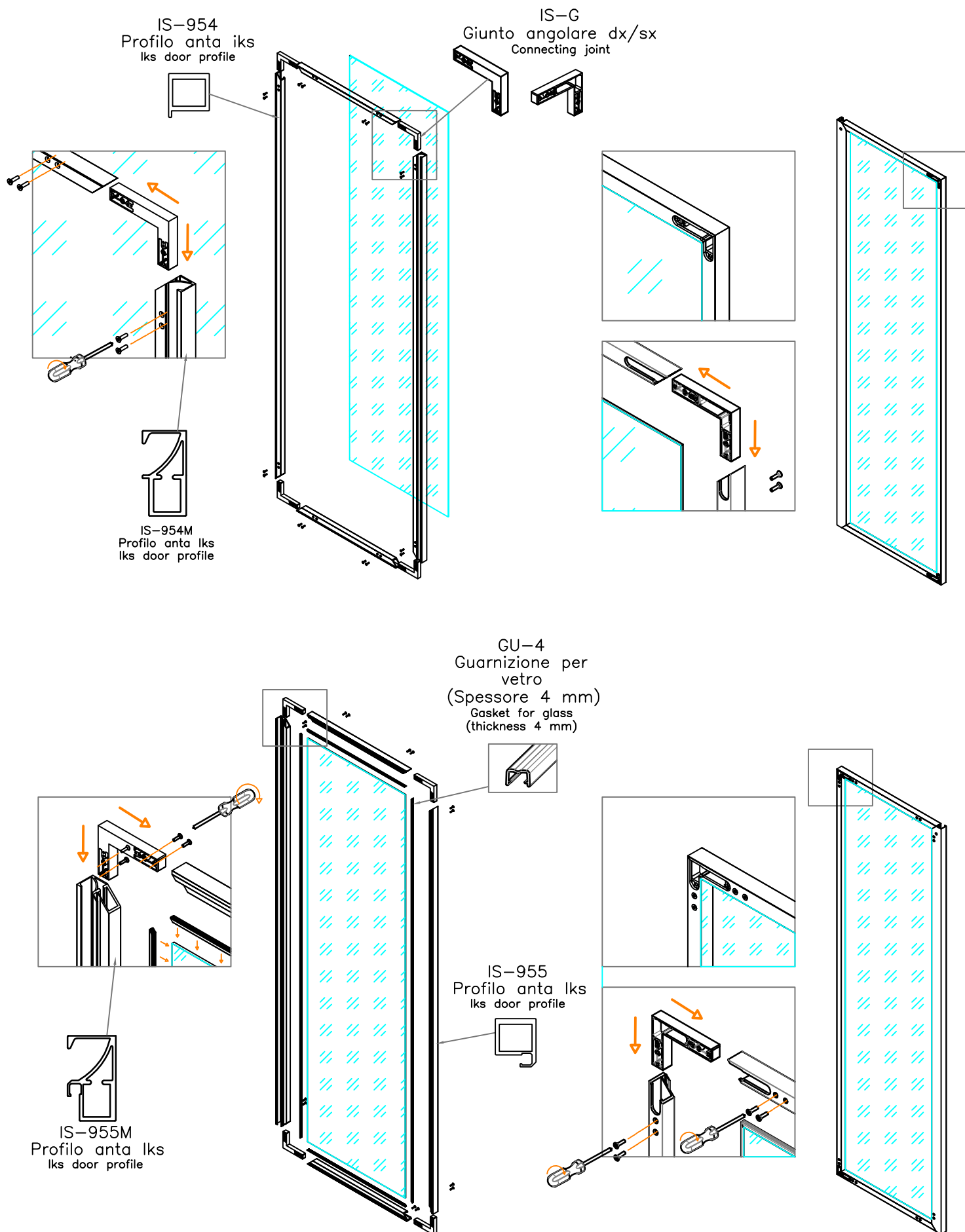
IS-COPCE180SX-NE-ABS
Copertura Sinistra cerniera
anta iks
Hinge left cover iks door



IS-COPCE180DX-NE-ABS
Copertura destra cerniera
anta iks
Hinge right cover iks door

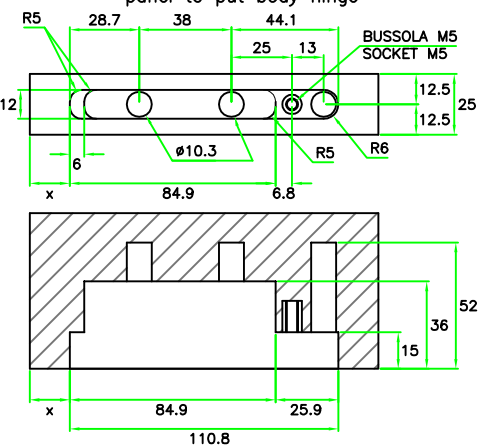
Istruzioni di montaggio Ante iks con maniglia

Assembling instruction: iks door with integrated handle

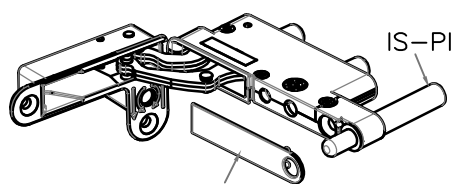


Lavorazione del pannello legno base/top
per inserimento corpo cerniera

Machining detail of the top/bottom wood
panel to put body hinge

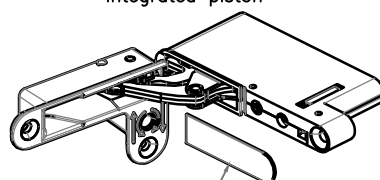


Cerniera IKS IS-CE33
IKS Hinge IS-CE33

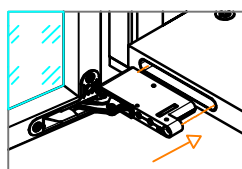
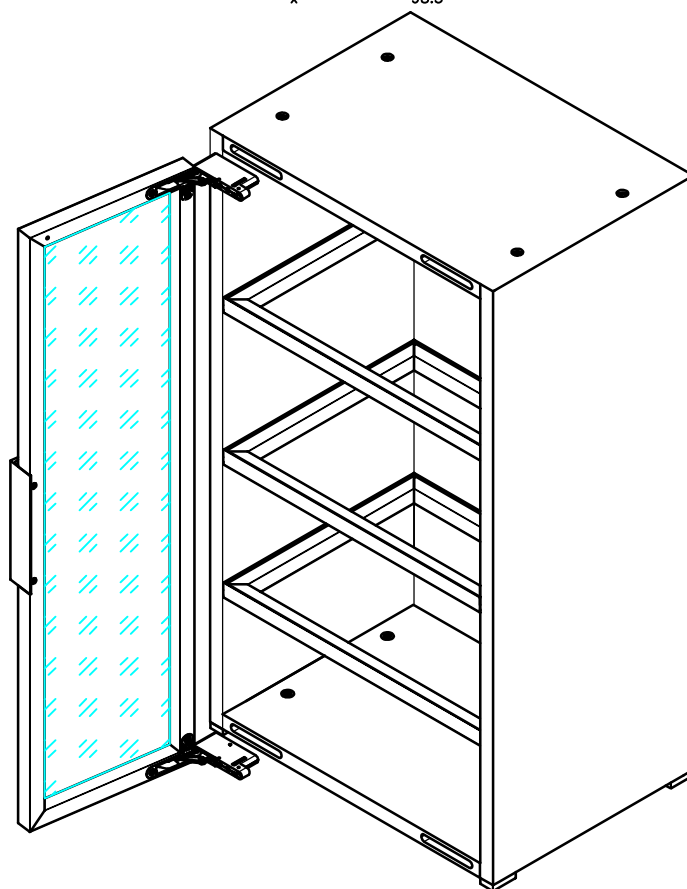
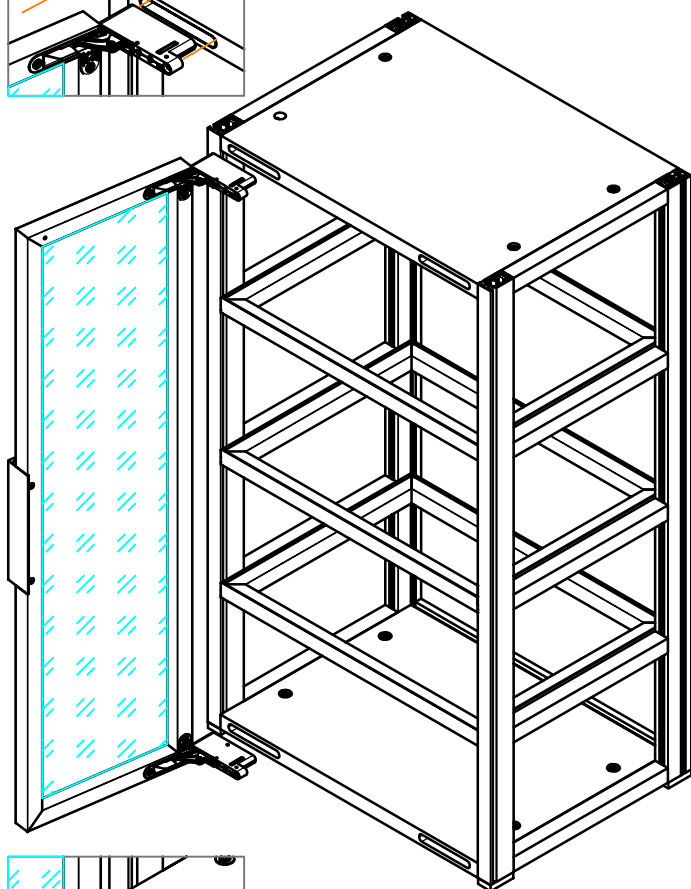
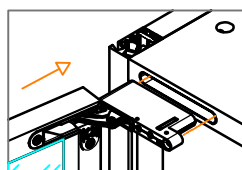
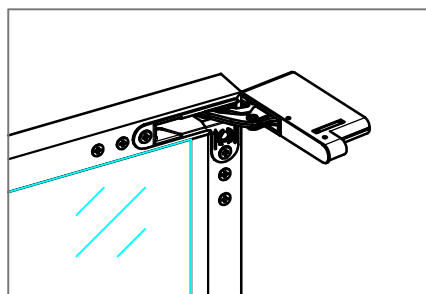
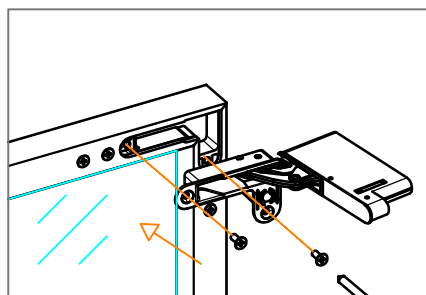
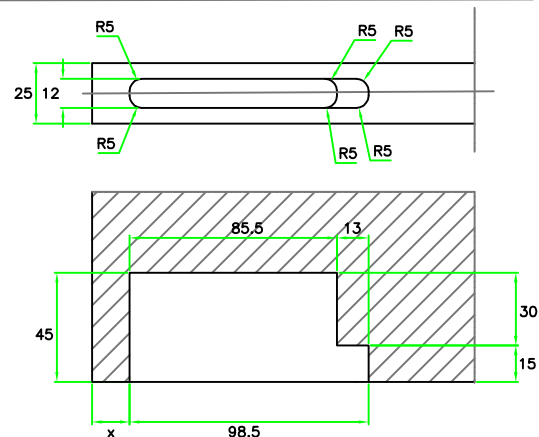


IS-MO
Copertura cerniera
Hinge cover

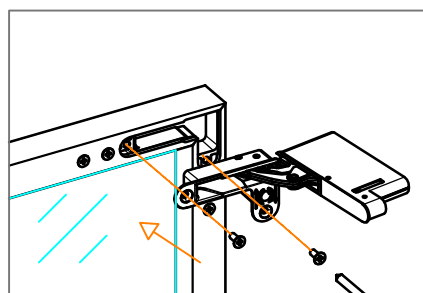
Cerniera IKS IS-CE33-PI
Con pistone integrato
IKS Hinge IS-CE33-PI with
integrated piston



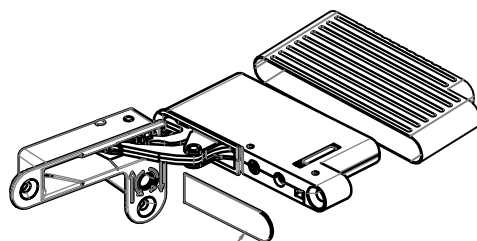
IS-MO-PI
Copertura cerniera
Hinge cover



Lavorazione del pannello legno base/top per inserimento corpo cerniera con supporto

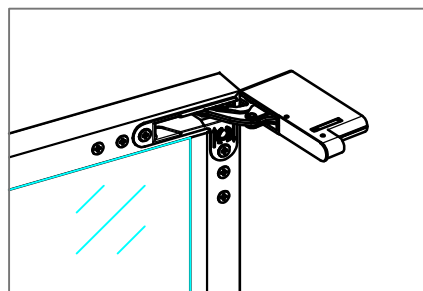
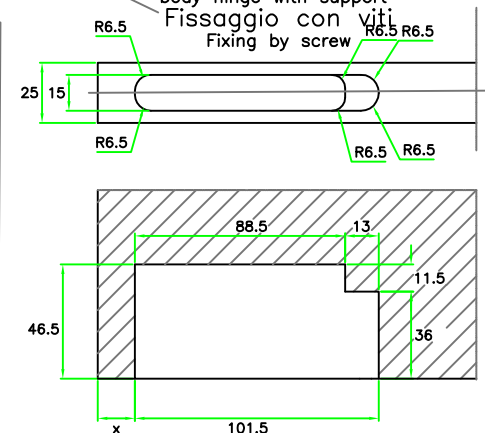


Cerniera IKS IS-CE33-PI
Con pistone integrato
IKS Hinge IS-CE33-PI with
integrated piston

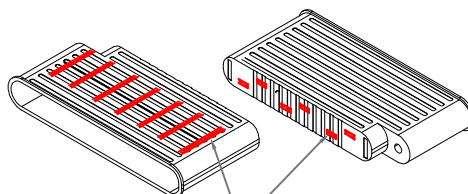


IS-MO-PI
Copertura cerniera
Hinge cover

Machining detail of the top/bottom wood panel to put
body hinge with support
Fissaggio con viti
Fixing by screw

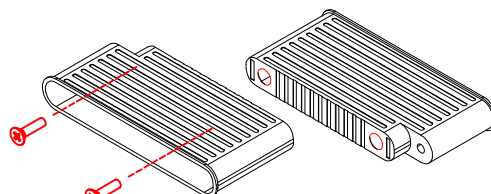


Supporto SUPP-IS-CE-SF
fissaggio tramite colla
Hinge support IS-CE33-PI

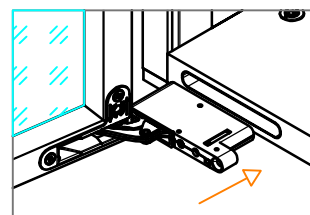
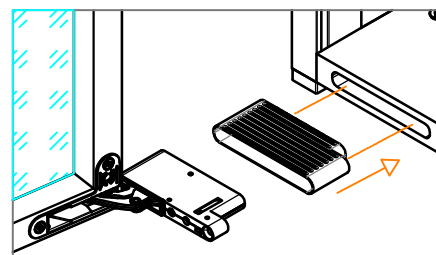
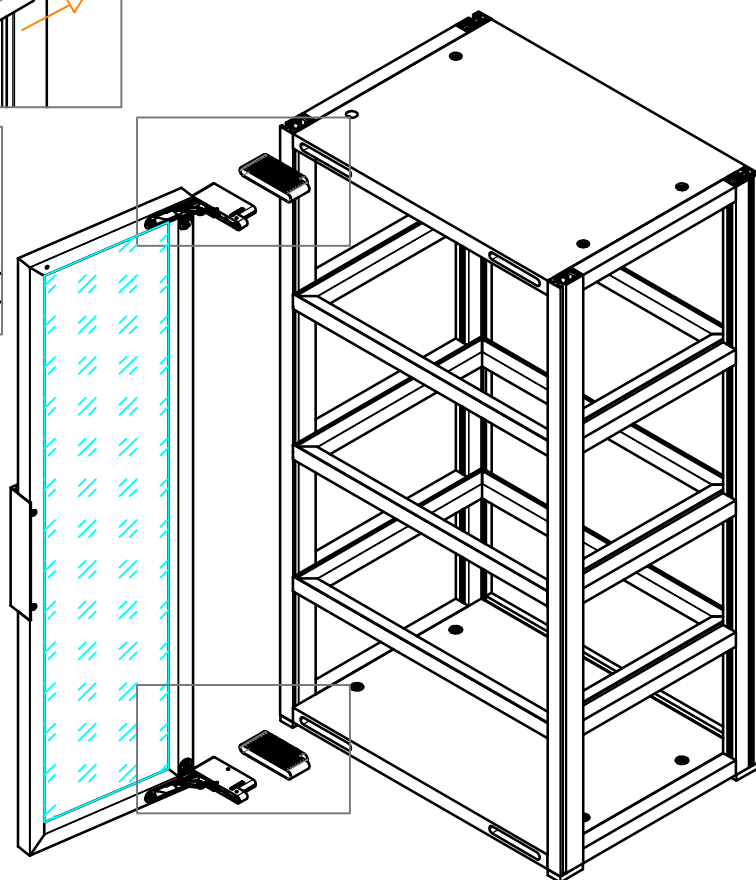
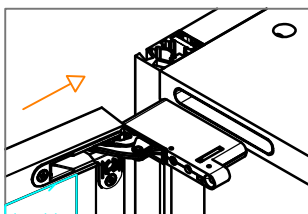
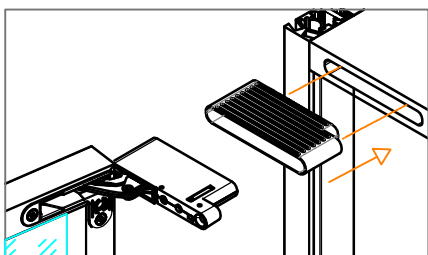


Fissaggio con Colla
Fixing by Glue

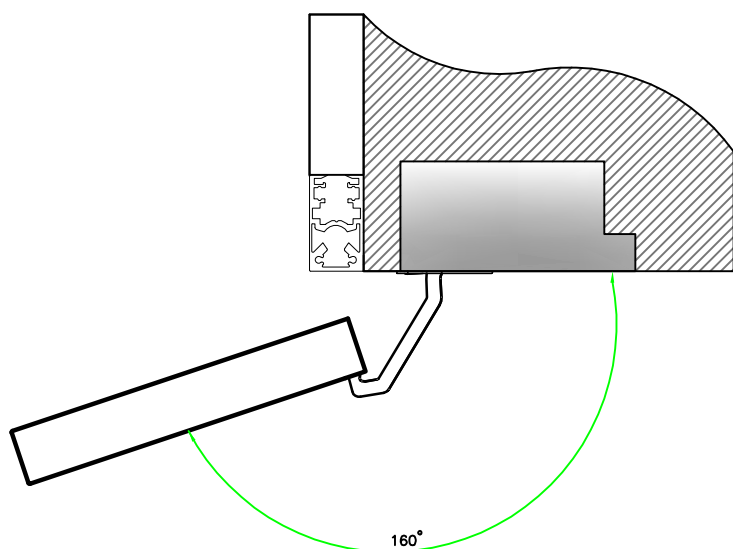
Supporto SUPP-IS-CE-CF
con fori per fissaggio a top
Hinge support IS-CE33-PI with top wood fixing hole



Fissaggio con viti
Fixing by screw

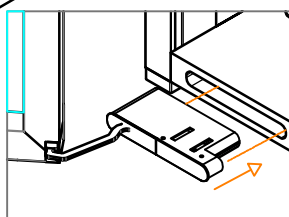
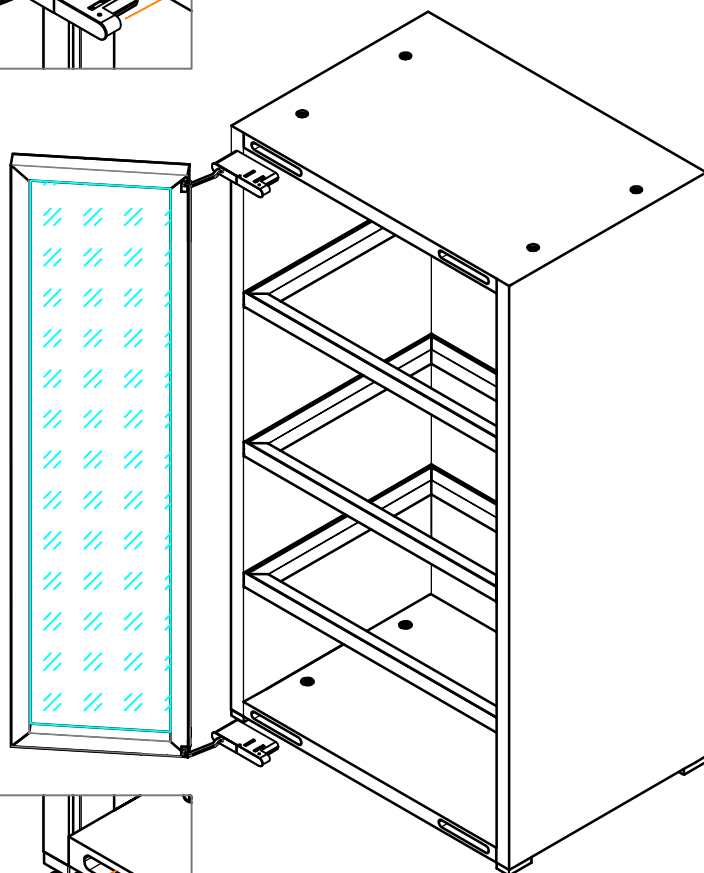
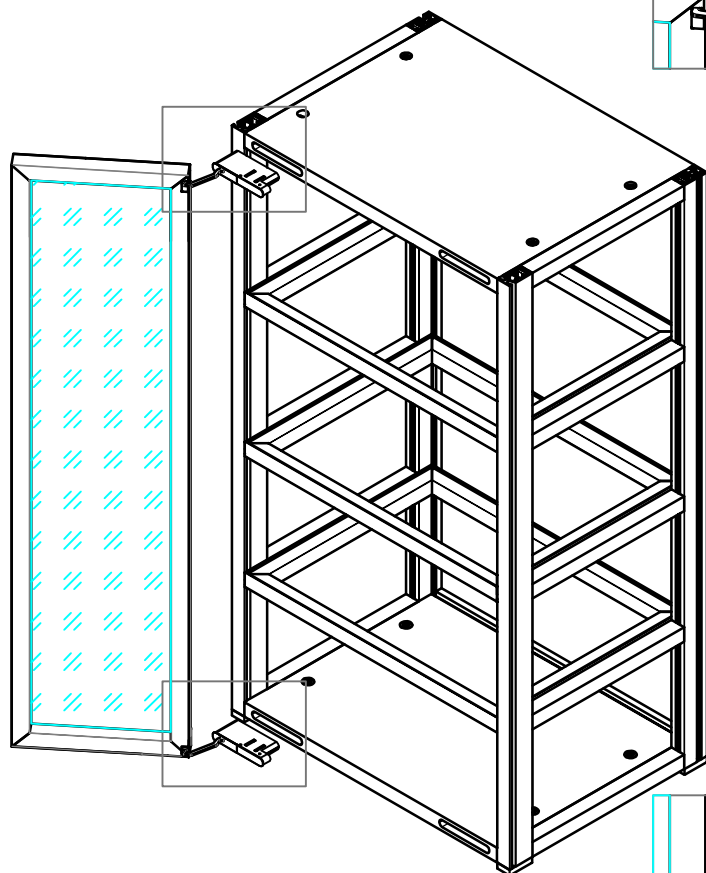
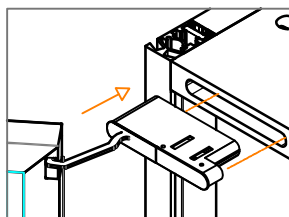
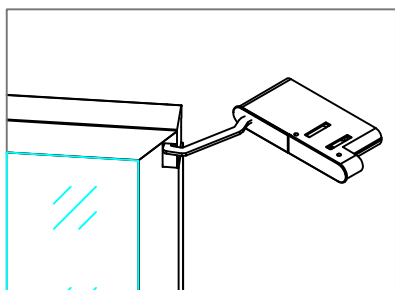
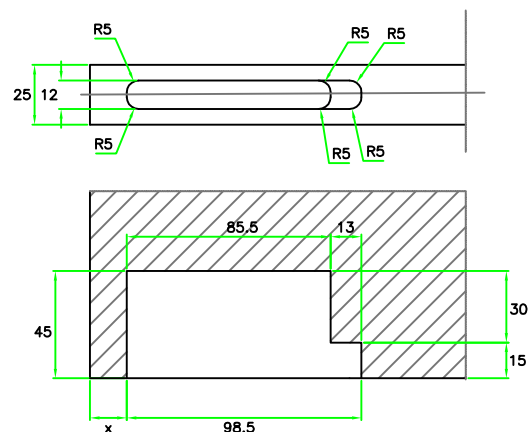


Cerniera IKS IS-CE-180°
Iks hinge 180°

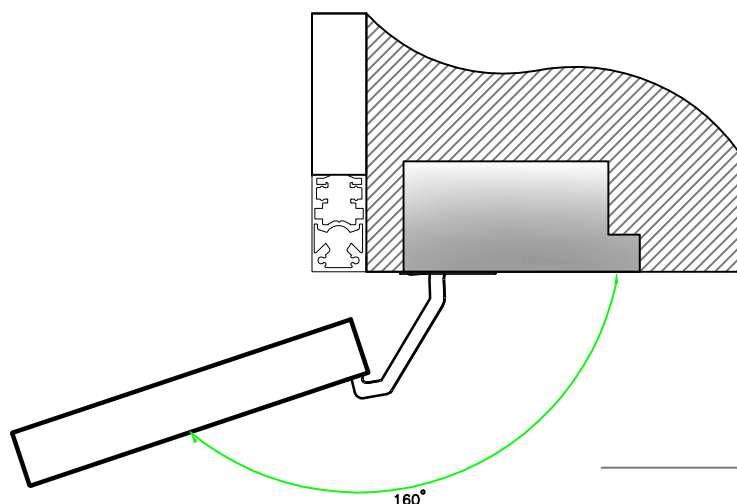


Lavorazione del pannello legno base/top
per inserimento corpo cerniera

Machining detail of the top/bottom wood
panel to put body hinge

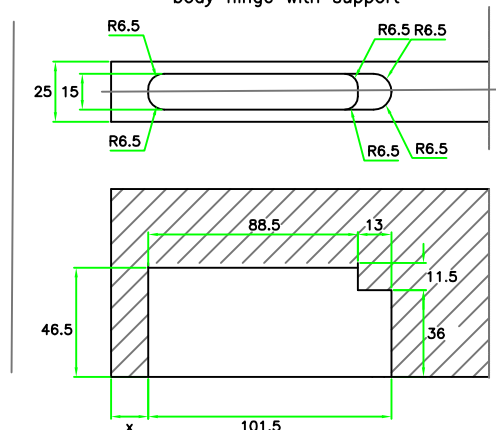


Cerniera IKS IS-CE-180°
Iks hinge 180°

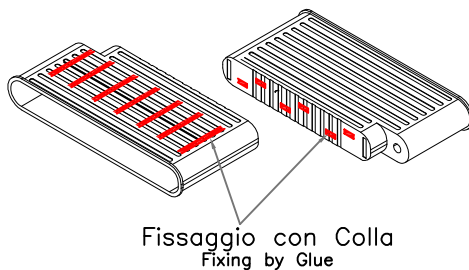


Lavorazione del pannello legno base/top
per inserimento corpo cerniera con supporto

Machining detail of the top/bottom wood panel to put
body hinge with support

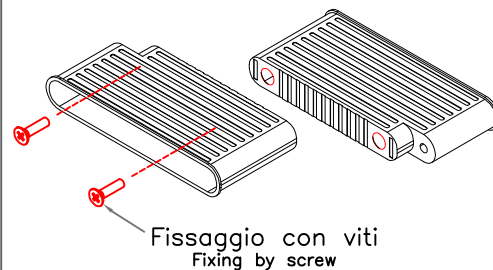


Supporto SUPP-IS-CE-SF
fissaggio tramite colla
Hinge support IS-CE33-PI

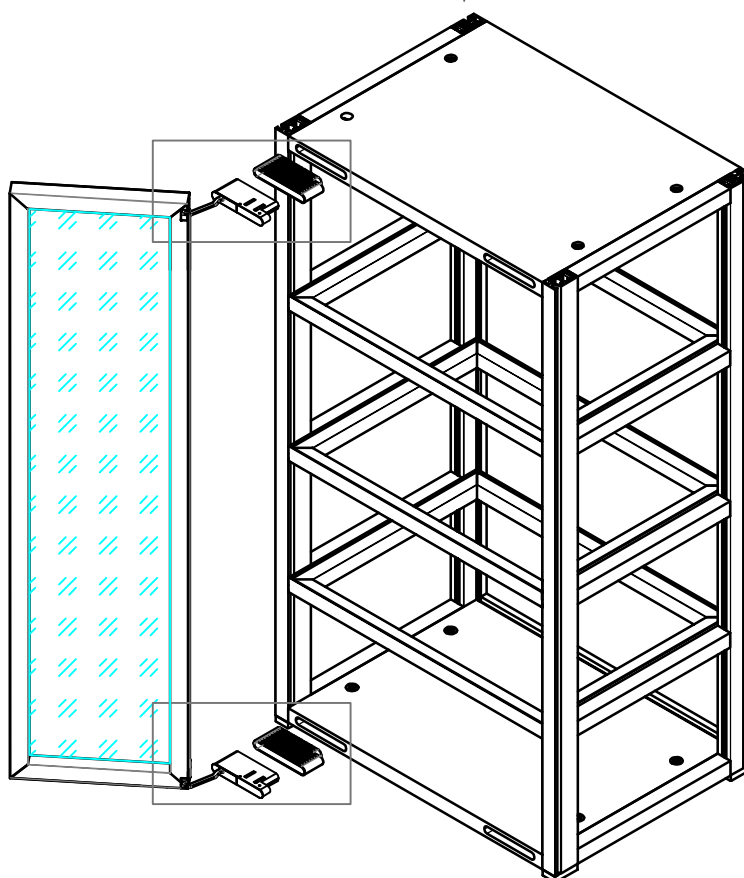
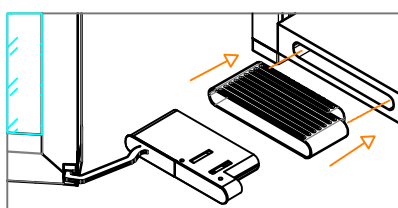
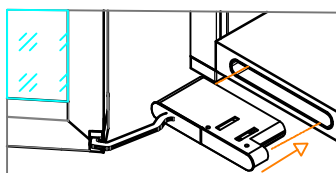
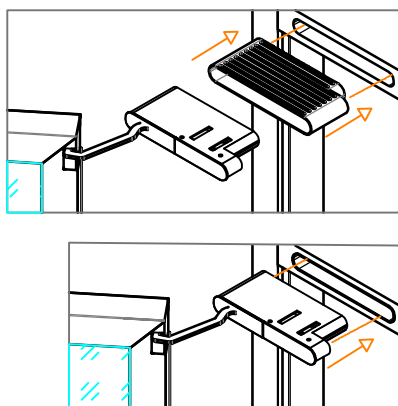
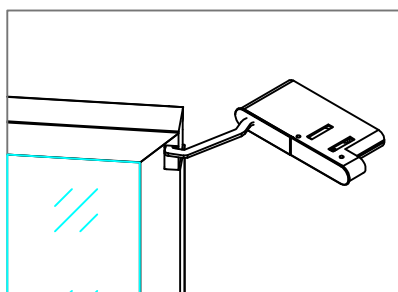


Fissaggio con Colla
Fixing by Glue

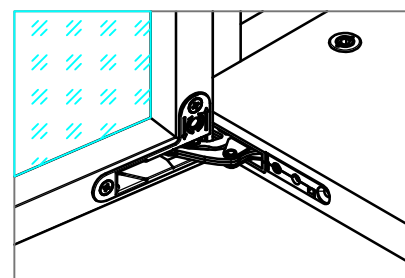
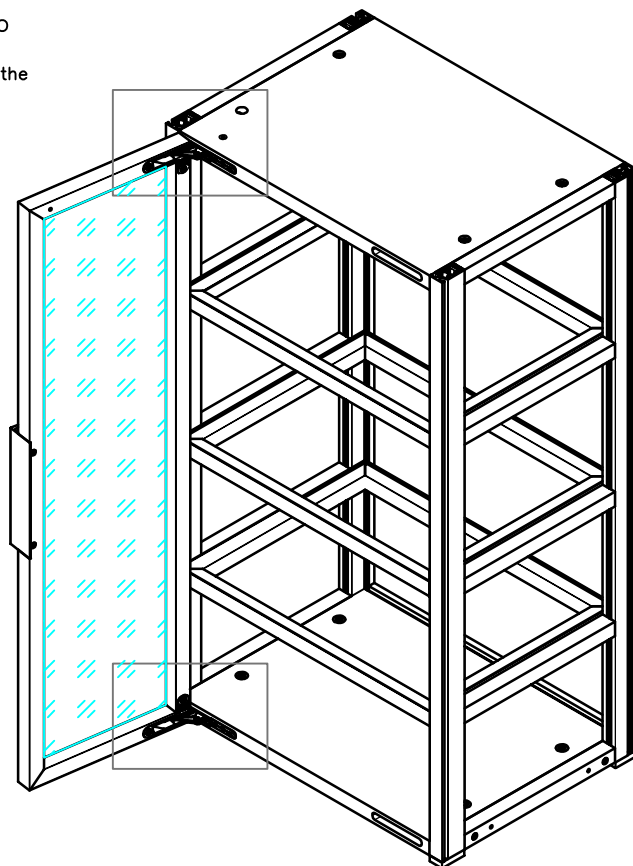
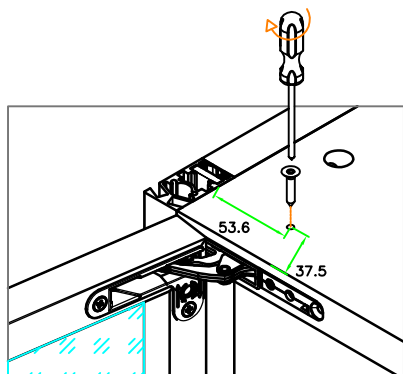
Supporto SUPP-IS-CE-CF
con fori per fissaggio a top
Hinge support IS-CE33-PI with top wood fixing hole



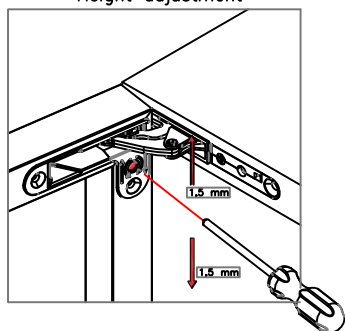
Fissaggio con viti
Fixing by screw



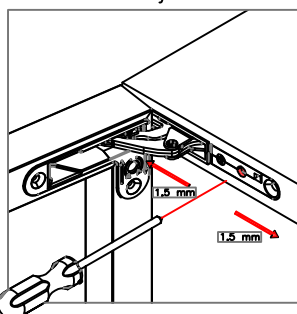
Vite di sicurezza per il fissaggio
cerniera / top Armadio
Security screw for hinge fixing to the top of the
wardrobe



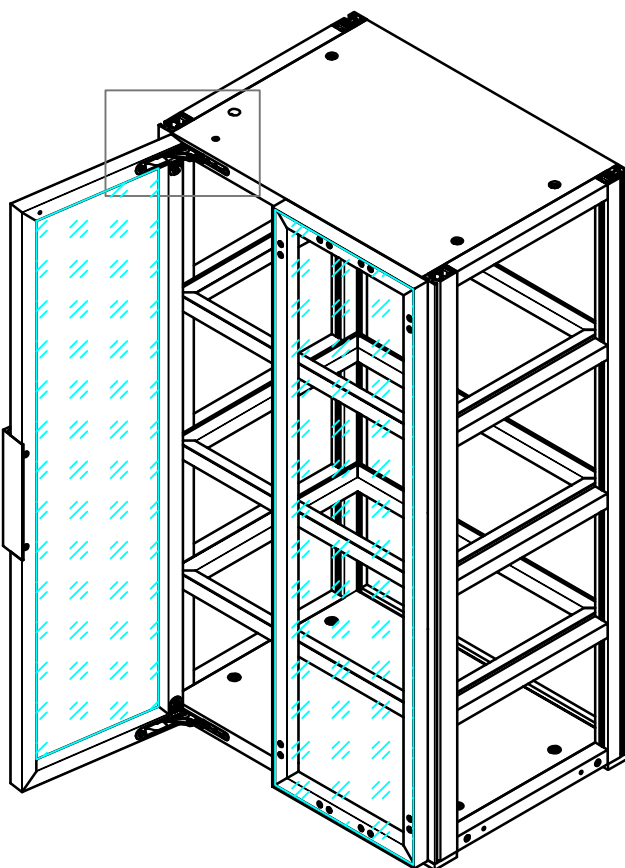
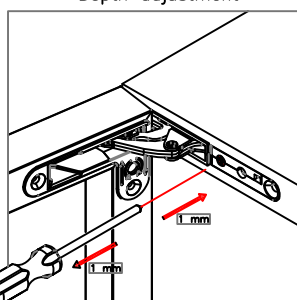
Regolazione dell'anta in altezza
Height adjustment



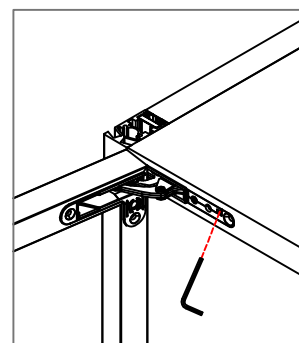
Regolazione dell'anta in larghezza
Width adjustment



Regolazione dell'anta in profondità
Depth adjustment

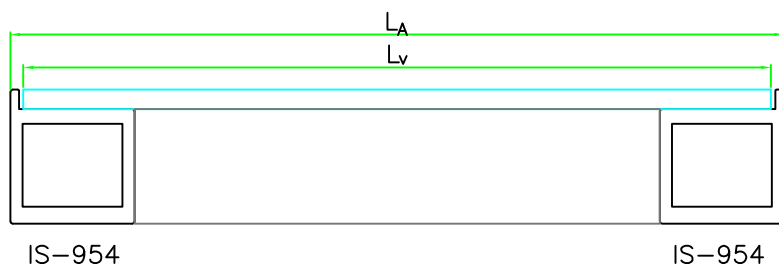


Grano di fissaggio da serrare
dopo la regolazione dell'anta
Fixing Grain to be tight after
door adjustment.



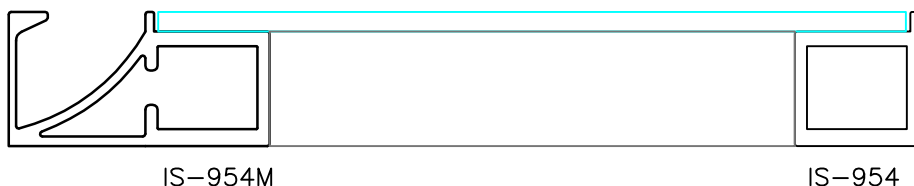
consigliato per ante superiori
a 33 Kg.
recommended for doors of more
than 33 Kg.

Dati tecnici per calcolo misura vetro anta IKS
Iks door Technicals data to calculate glass dimension



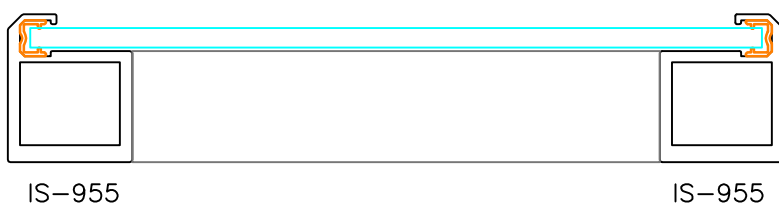
$$L_v = L_A - 4.5 \text{ mm}$$

$$H_v = H_A - 4.5 \text{ mm}$$



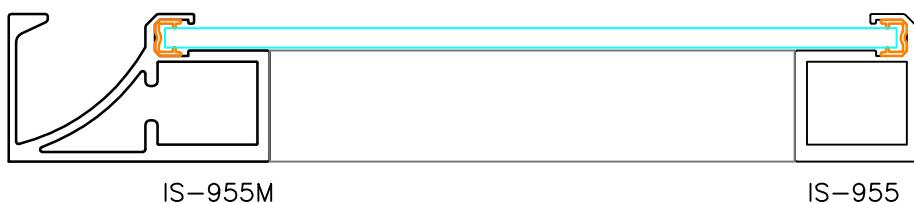
$$L_v = L_A - 32.5 \text{ mm}$$

$$H_v = H_A - 4.5 \text{ mm}$$



$$L_v = L_A - 9 \text{ mm}$$

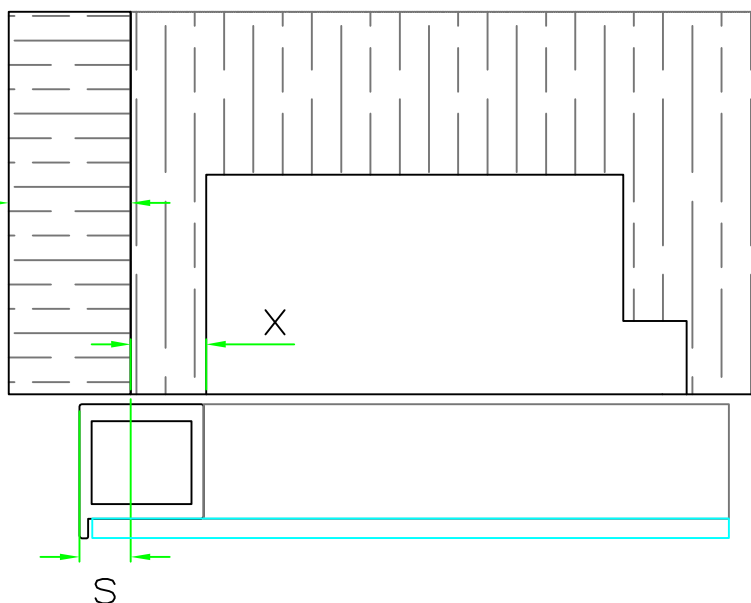
$$H_v = H_A - 9 \text{ mm}$$



$$L_v = L_A - 37 \text{ mm}$$

$$H_v = H_A - 9 \text{ mm}$$

Dati tecnici per calcolo sormonto anta IKS
Iks door Technicals data to calculate door overlap



Sormonto anta
door overlap

$$s = (y / 2) - 2$$

lavorazione pannello per cerniera
senza supporto
wood pannel machining for hinge without support

$$x = 26 - s$$

lavorazione pannello per Cerniera
con supporto
wood pannel machining with support

$$x = 25 - s$$