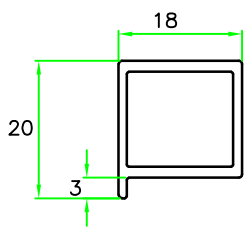
trial

ALLUMINIO NEL MOBILE

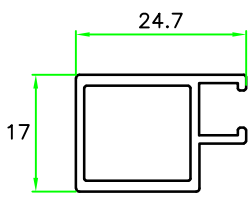
ANTA MINI IKS

Anta Battente

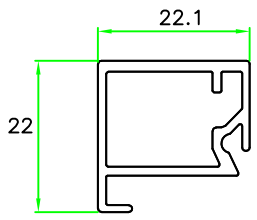
Profili e accessori per montaggio Ante Mini Iks
Profiles and Accessories for Mini Iks Door



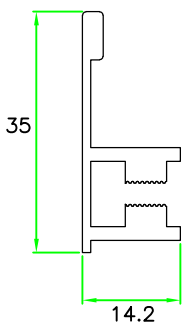
ISM–956
Profilo Anta
vetro incollato
door profile
with glue glass



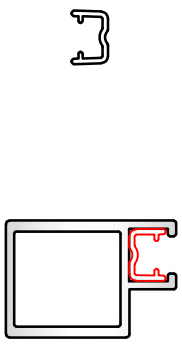
ISM–955
Profilo Anta
con guarnizione vetro
door profile
with gasket for glass



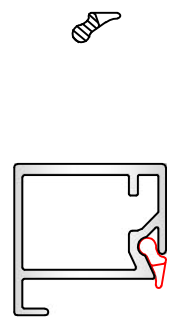
ISM–957
Profilo Anta
con guarnizione vetro
door profile
with gasket for glass



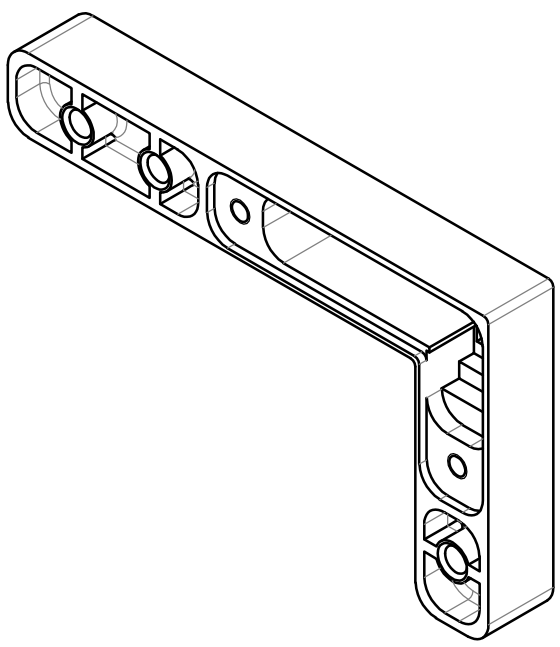
ISM–986 Profilo maniglia
(altezza standard 120 mm)
Handle profile
(standard height 120 mm)



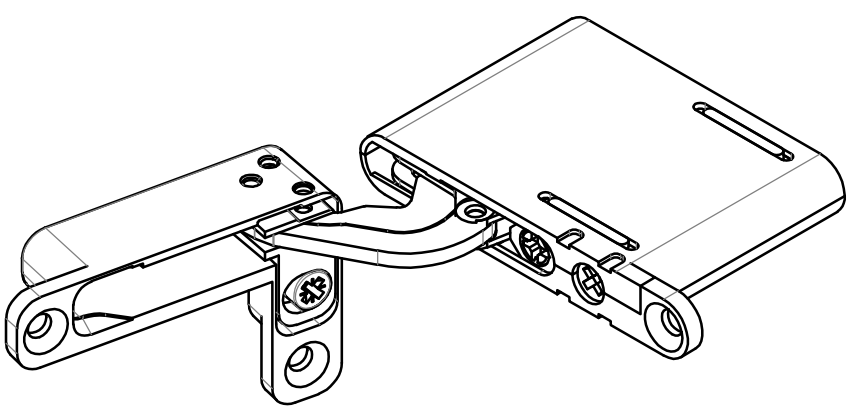
GU–4 Guarnizione
per vetro
Gasket For glass



GU–C–1000
Guarnizione per vetro
Gasket For glass

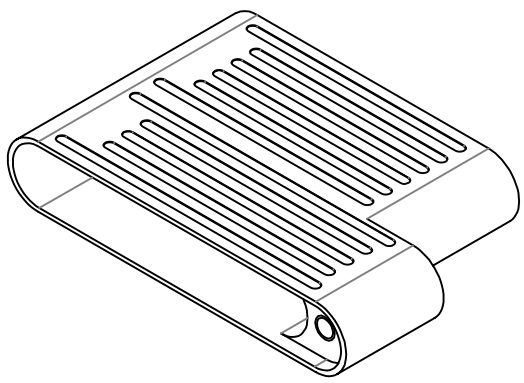


ISM–G Giunto angolare di collegamento Dx/Sx
per anta Mini IKS con Cerniera ISM–CE
right / left connecting joint MINI IKS door with
hinge ISM–CE

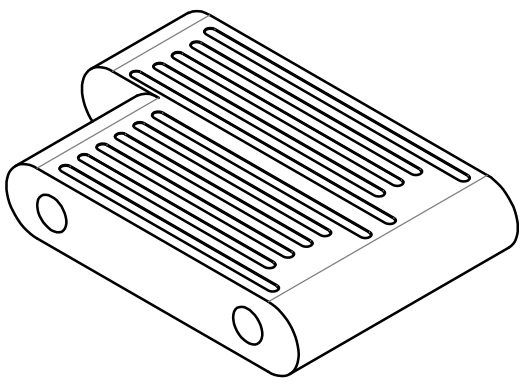


Cerniera MINI IKS:

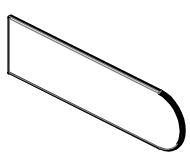
MINI IKS ISM–CE ammortizzata
MINI IKS Hinge ISM–CE With damper
ISM–CE–MC con molla al contrario
MINI IKS Hinge ISM–CE–MC reverse spring
ISM–CE–S/AMM Libera
MINI IKS Hinge ISM–CE–S/AMM no damper
Apertura 103°, Limite di portata 17 KG
Openinig 103°,Max load capacity 17 kg



Supporto SUPP–ISM–CE–SF
fissaggio tramite colla
Hinge support SUPP–ISM–CE–SF
Fixing by glue

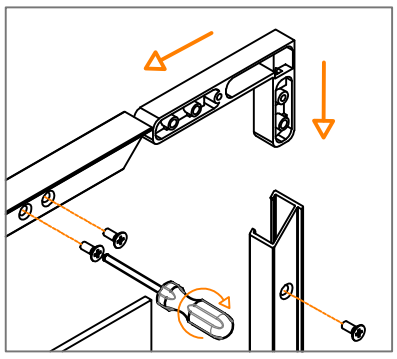


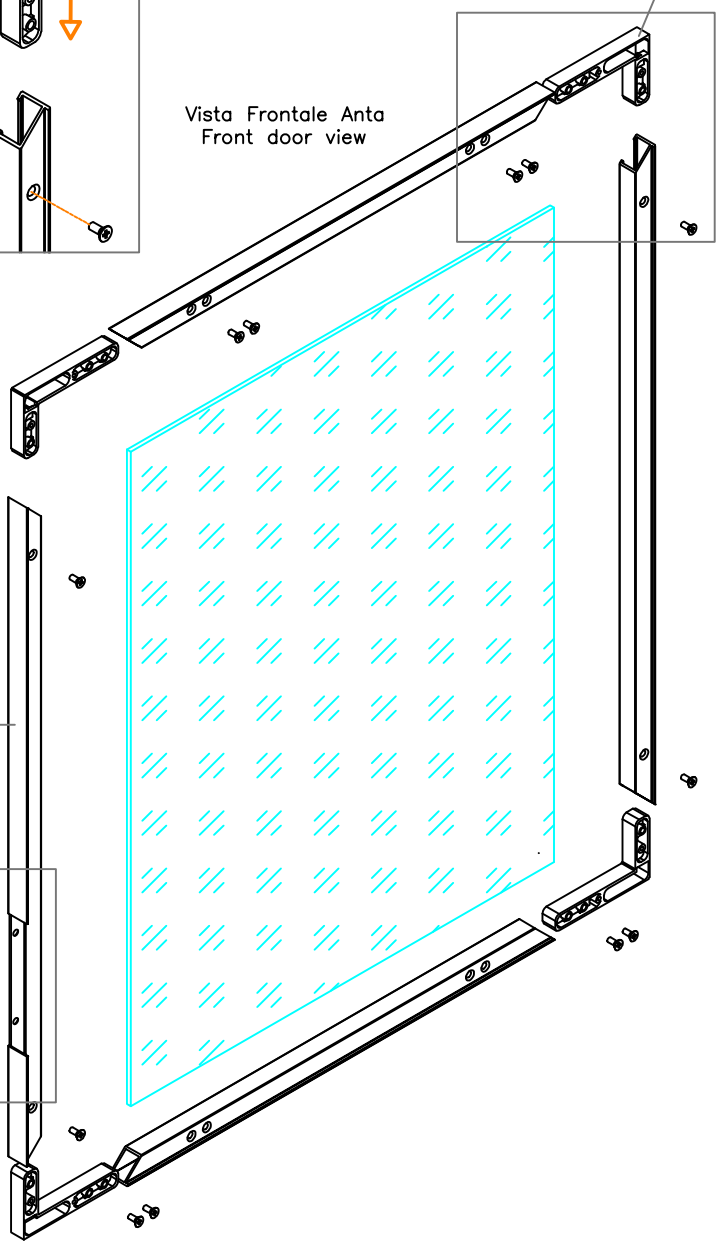
Supporto SUPP–ISM–CE–CF
fissaggio tramite viti
Hinge support SUPP–ISM–CE–CF
Fixing by screw



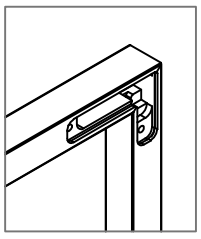
ISM–MO
Copertura cerniera
Hinge cover

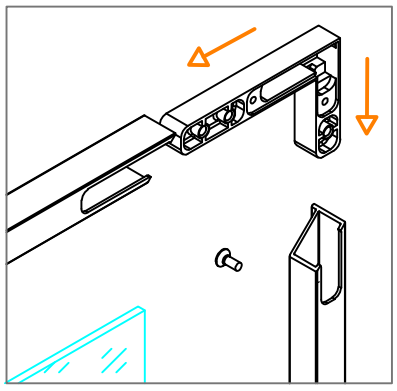
Istruzioni di montaggio Ante Mini Iks
Assembling instruction: Mini Iks Door

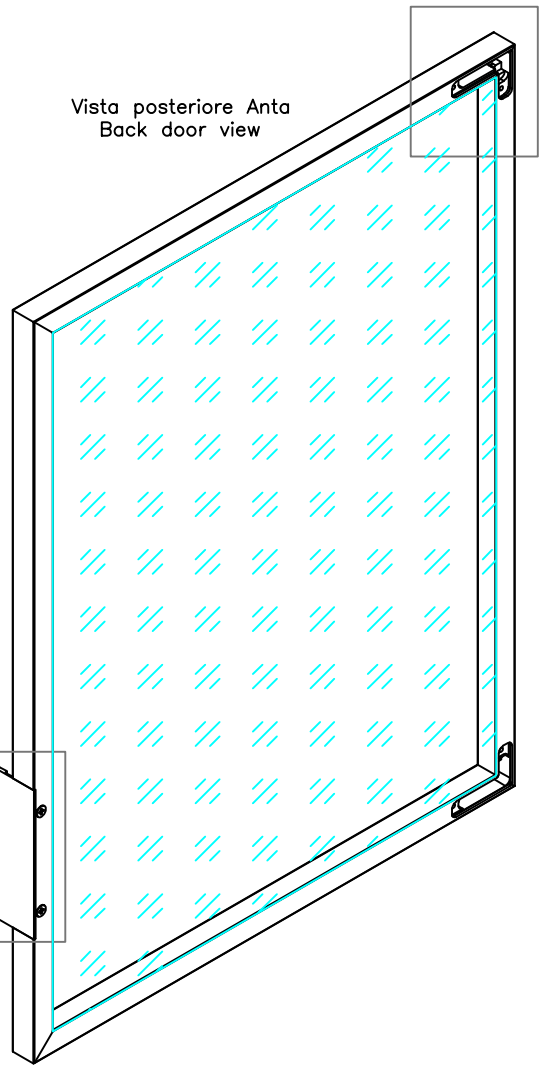




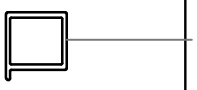
ISM–G
Giunto angolare dx/sx
Connecting joint

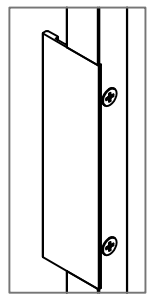


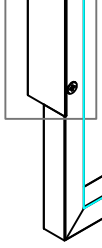


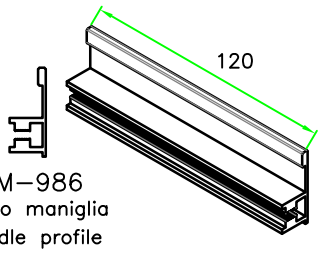


ISM–956
Profilo Anta vetro incollato
door profile with glue glass

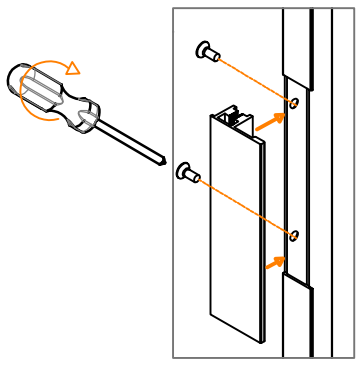


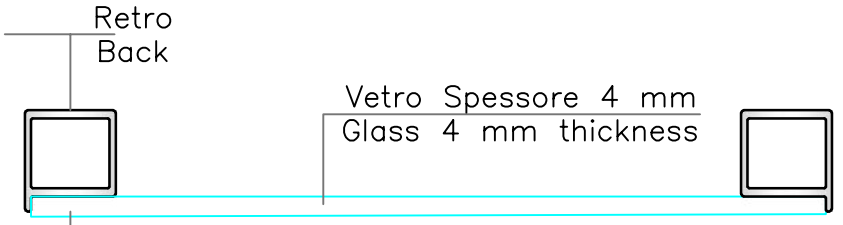


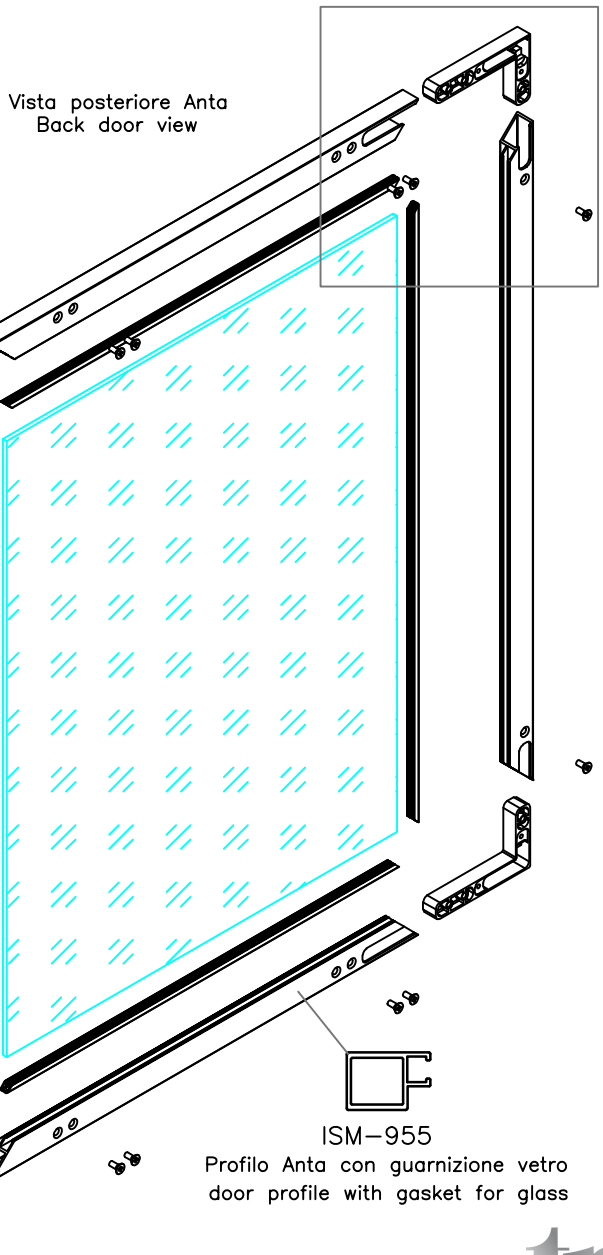


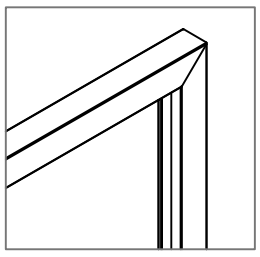


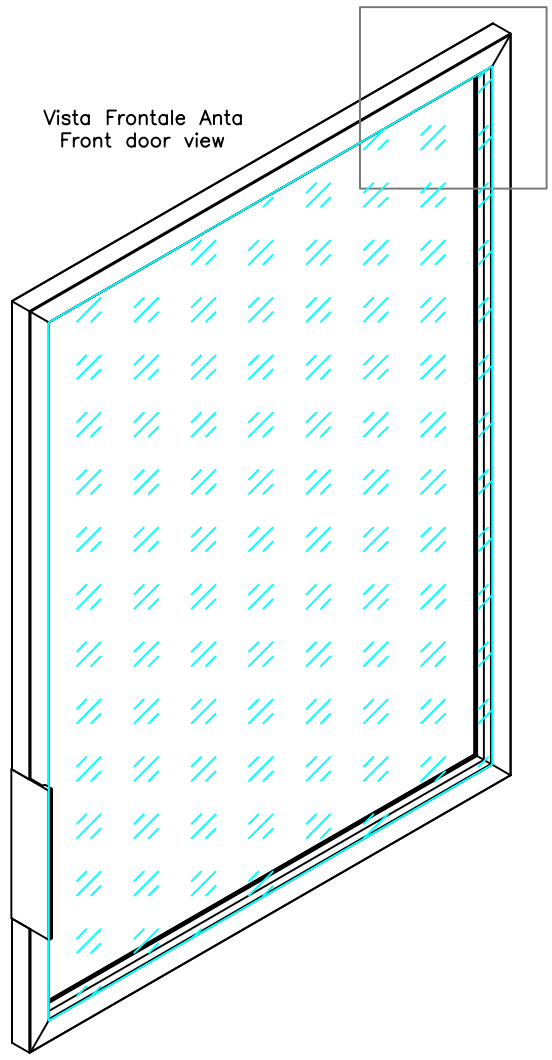
ISM–986
Profilo maniglia
Handle profile

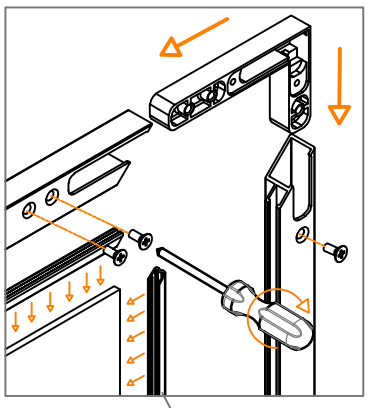






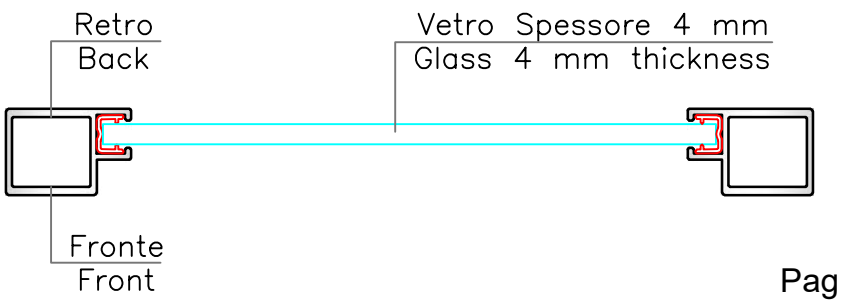


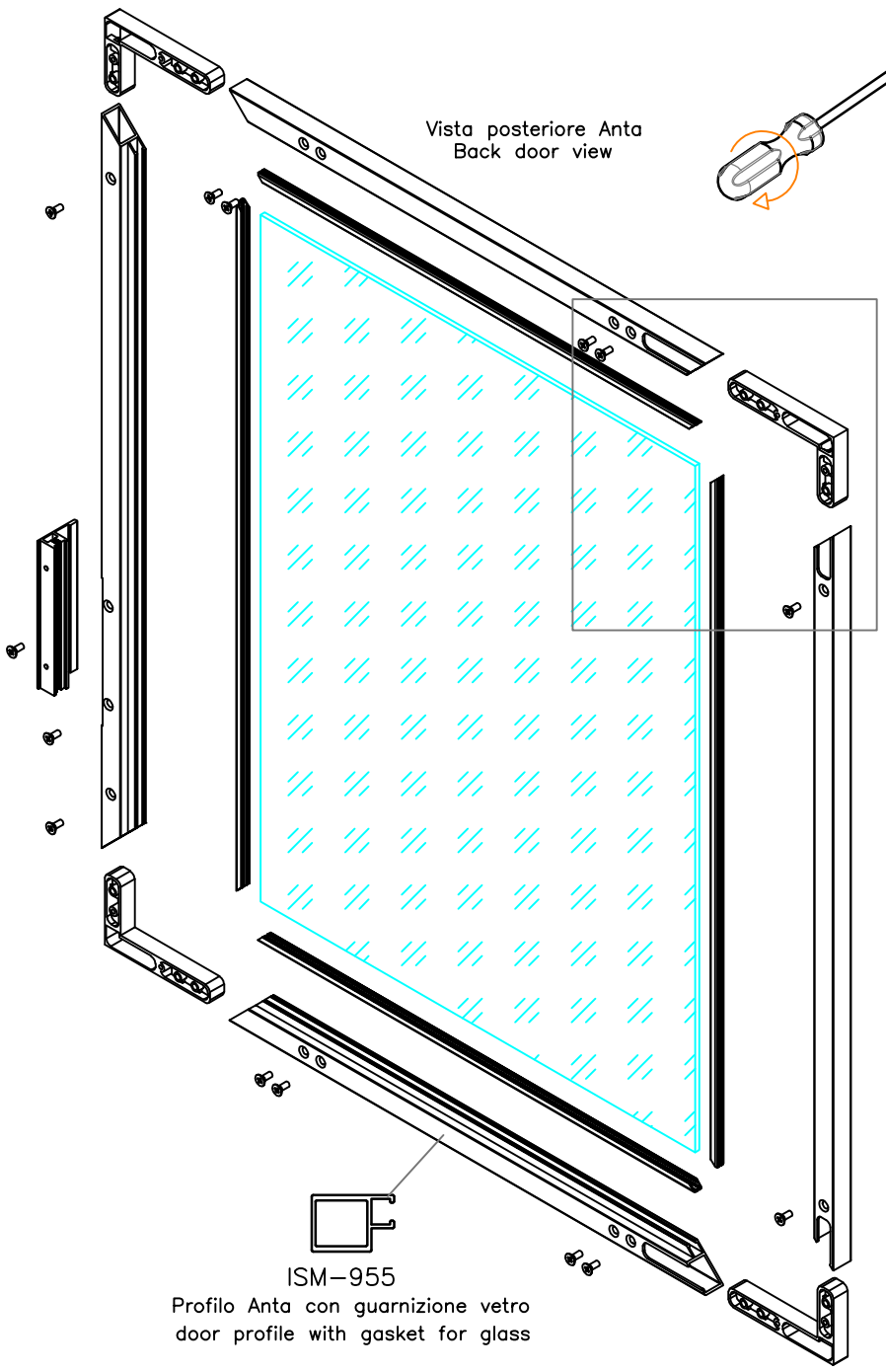


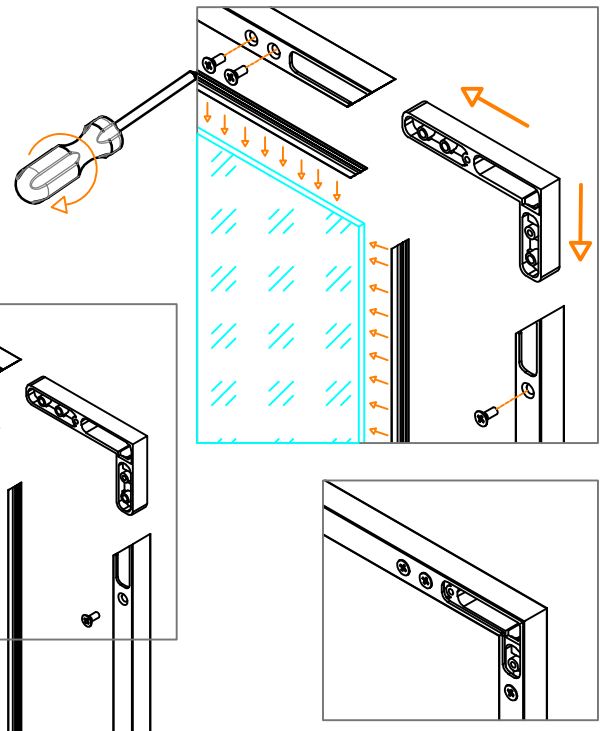


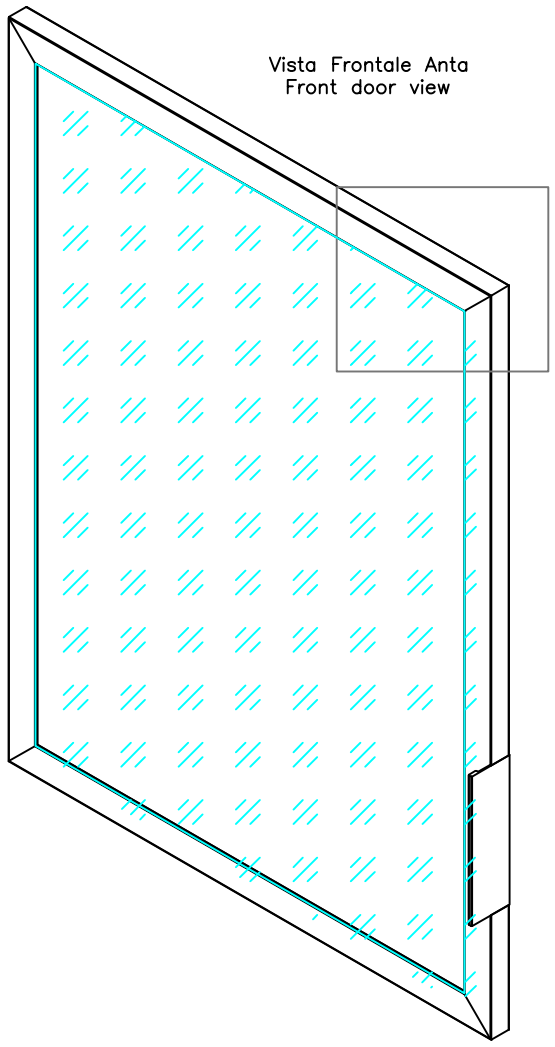
GU–4 Guarnizione
per vetro
Gasket For glass

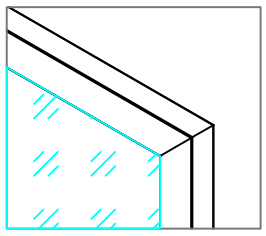
ISM–955
Profilo Anta con guarnizione vetro
door profile with gasket for glass



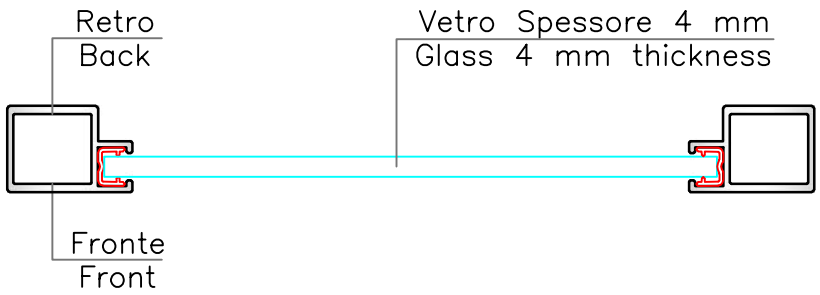


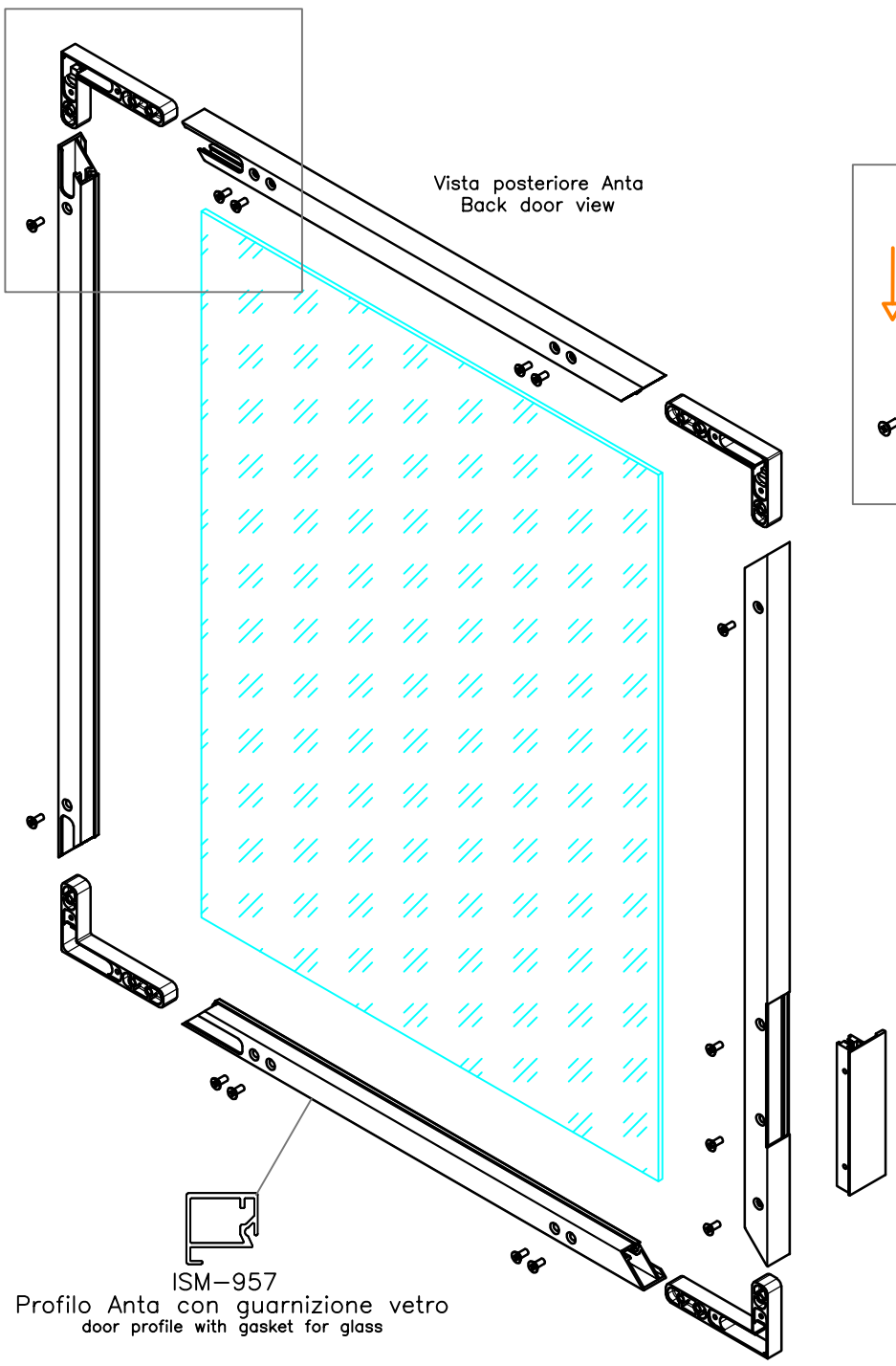


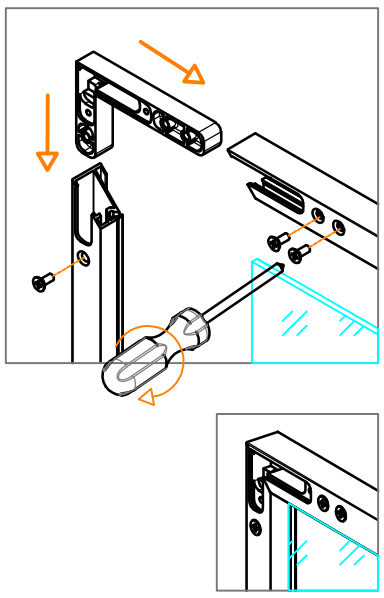


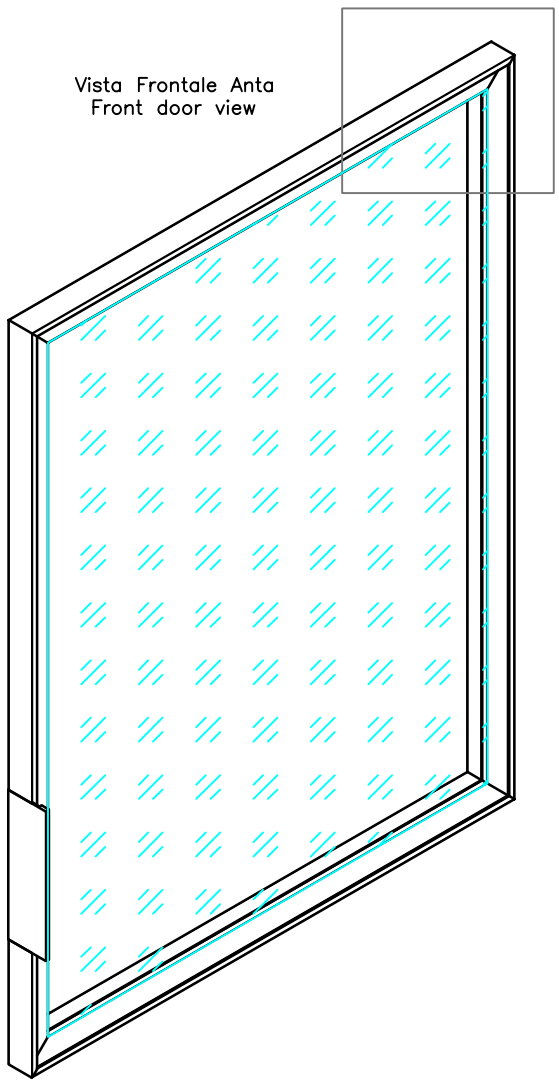


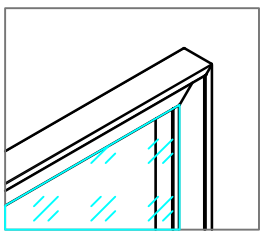
ISM–955
Profilo Anta con guarnizione vetro
door profile with gasket for glass



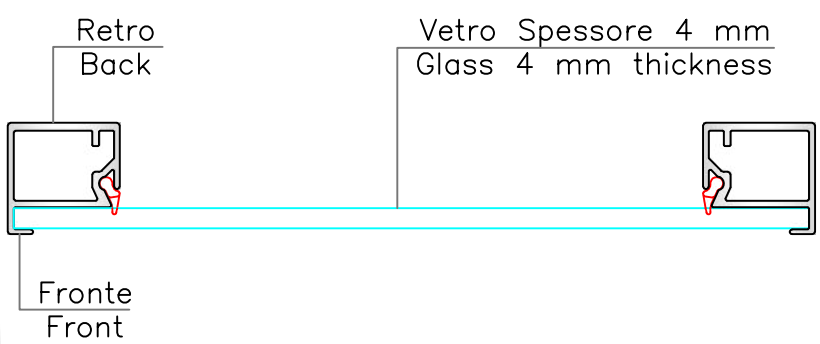


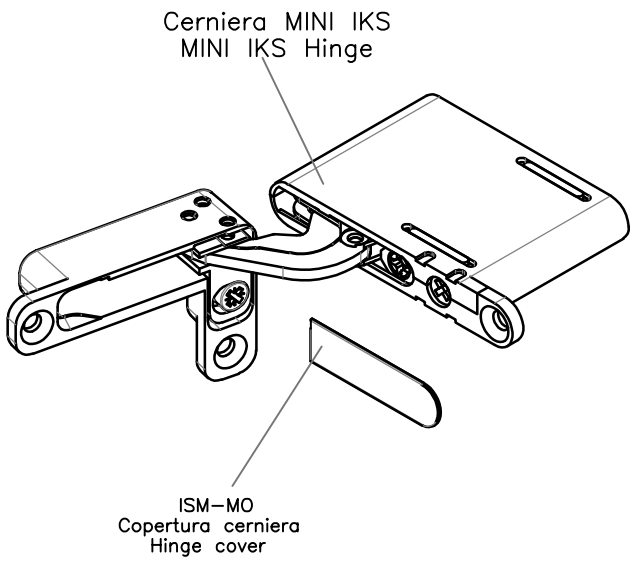


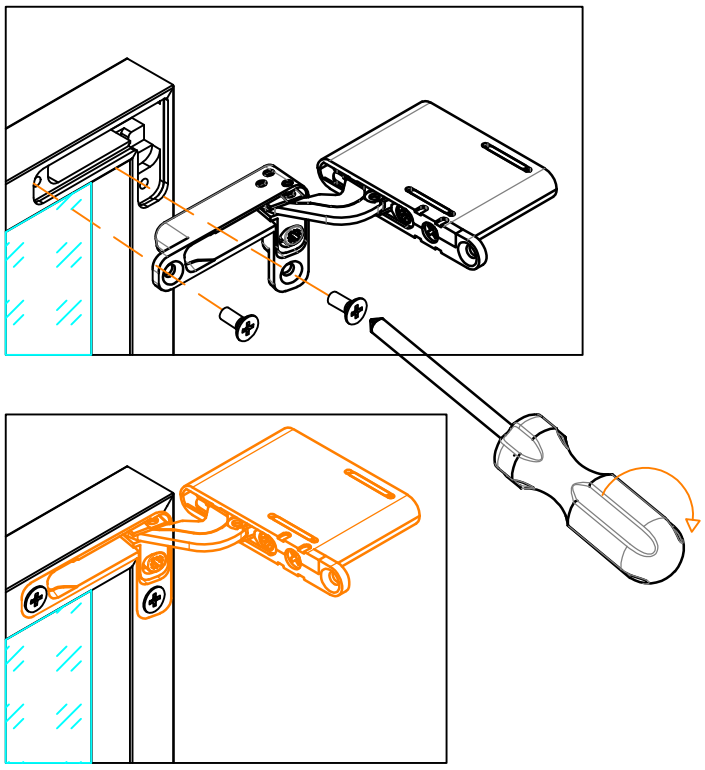


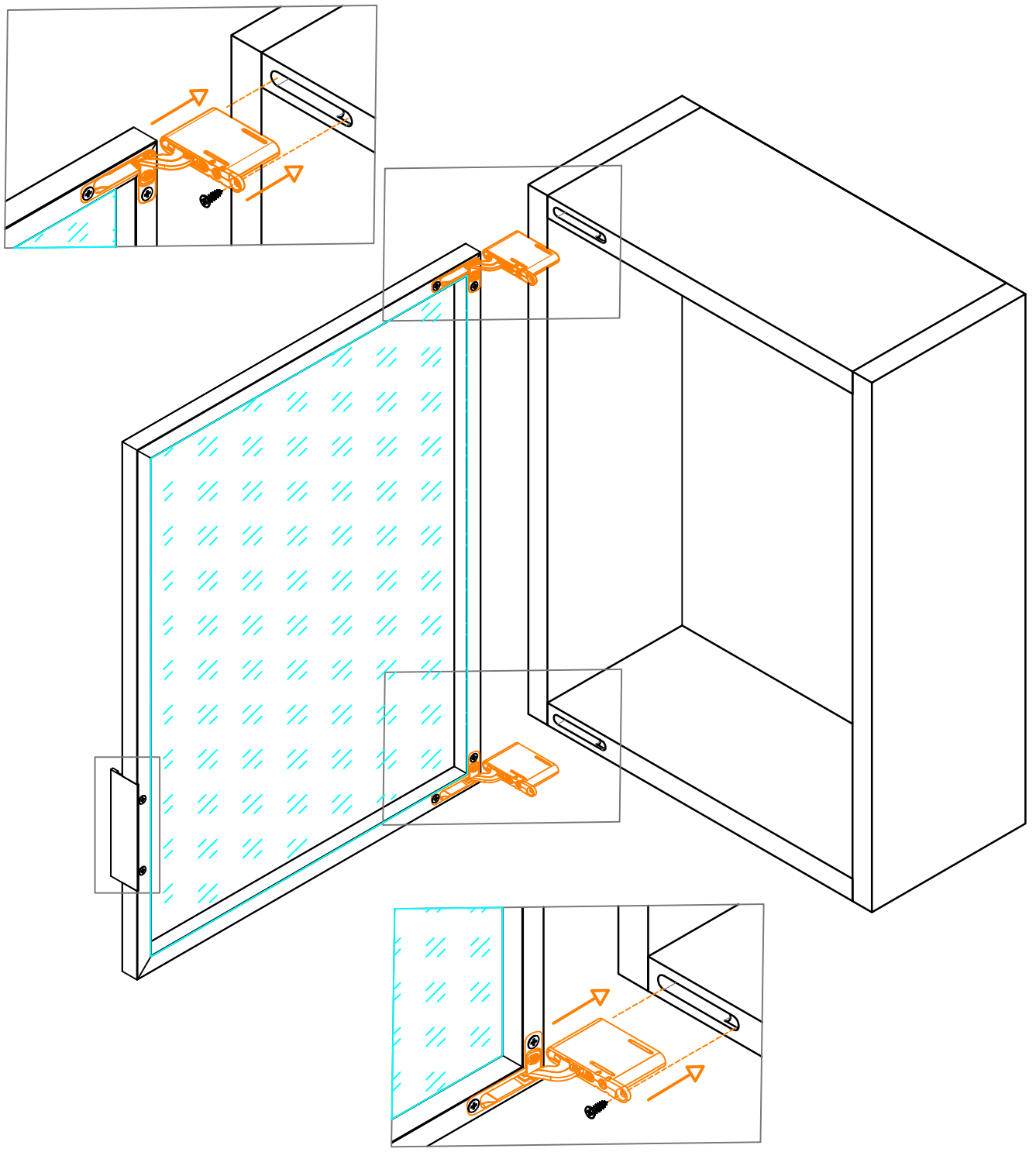


ISM–957
Profilo Anta con guarnizione vetro
door profile with gasket for glass

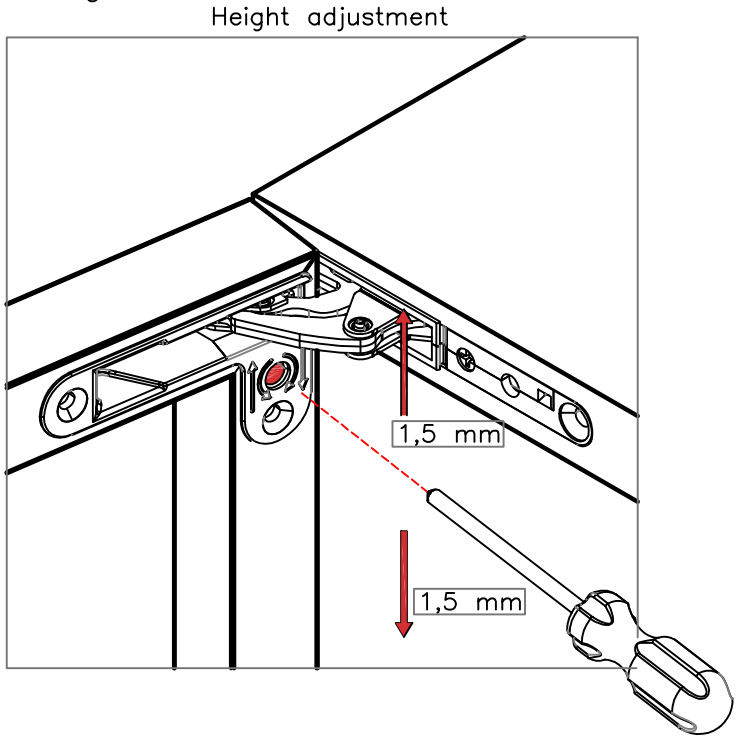




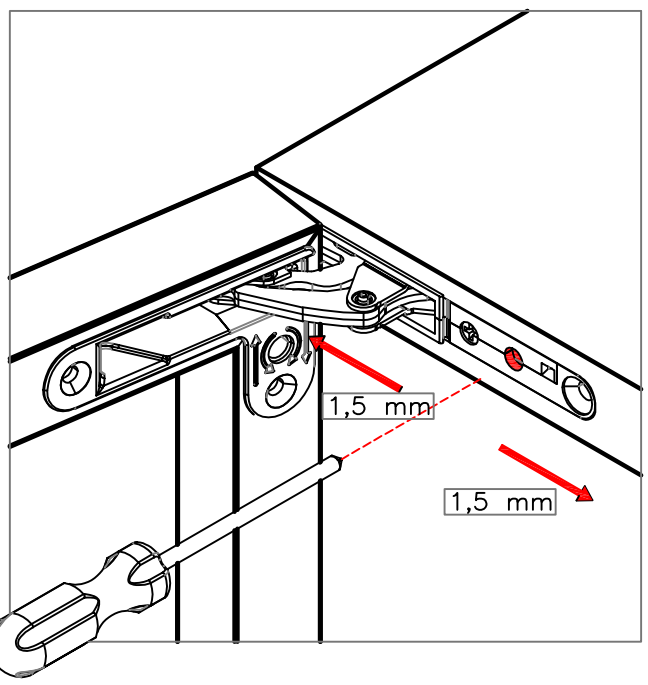




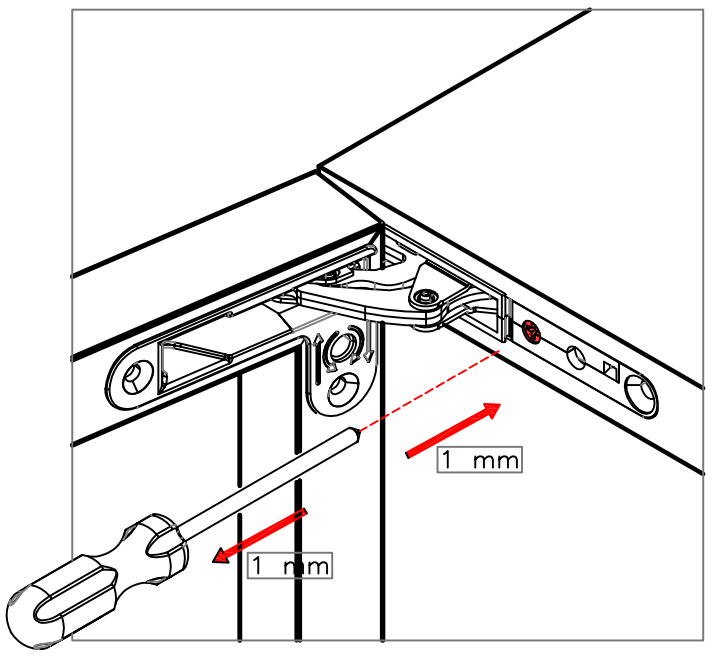
Regolazione dell'anta in altezza
Height adjustment

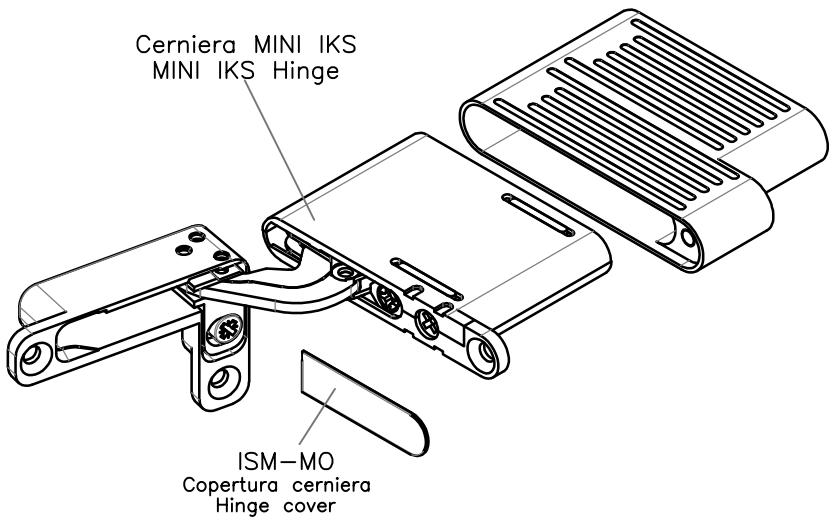


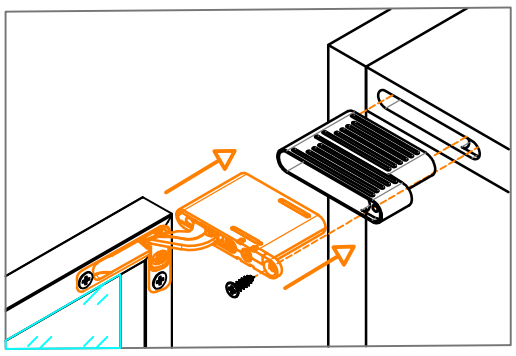
Regolazione dell'anta
in larghezza
Width adjustment



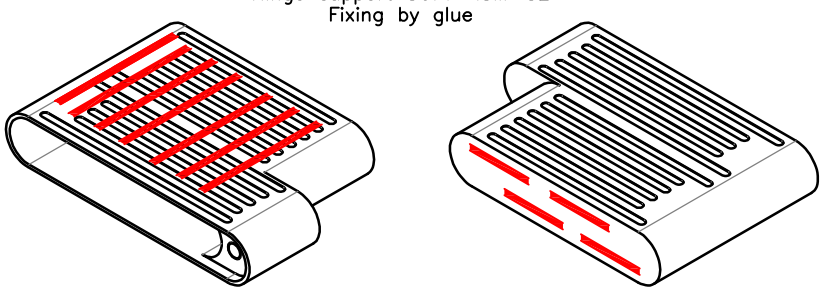
Regolazione dell'anta
in profondità
Depth adjustment





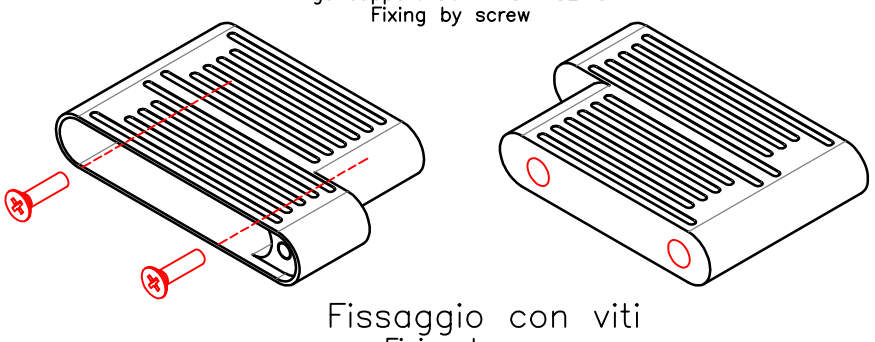


Supporto SUPP–ISM–CE–SF
fissaggio tramite colla
Hinge support SUPP–ISM–CE
Fixing by glue

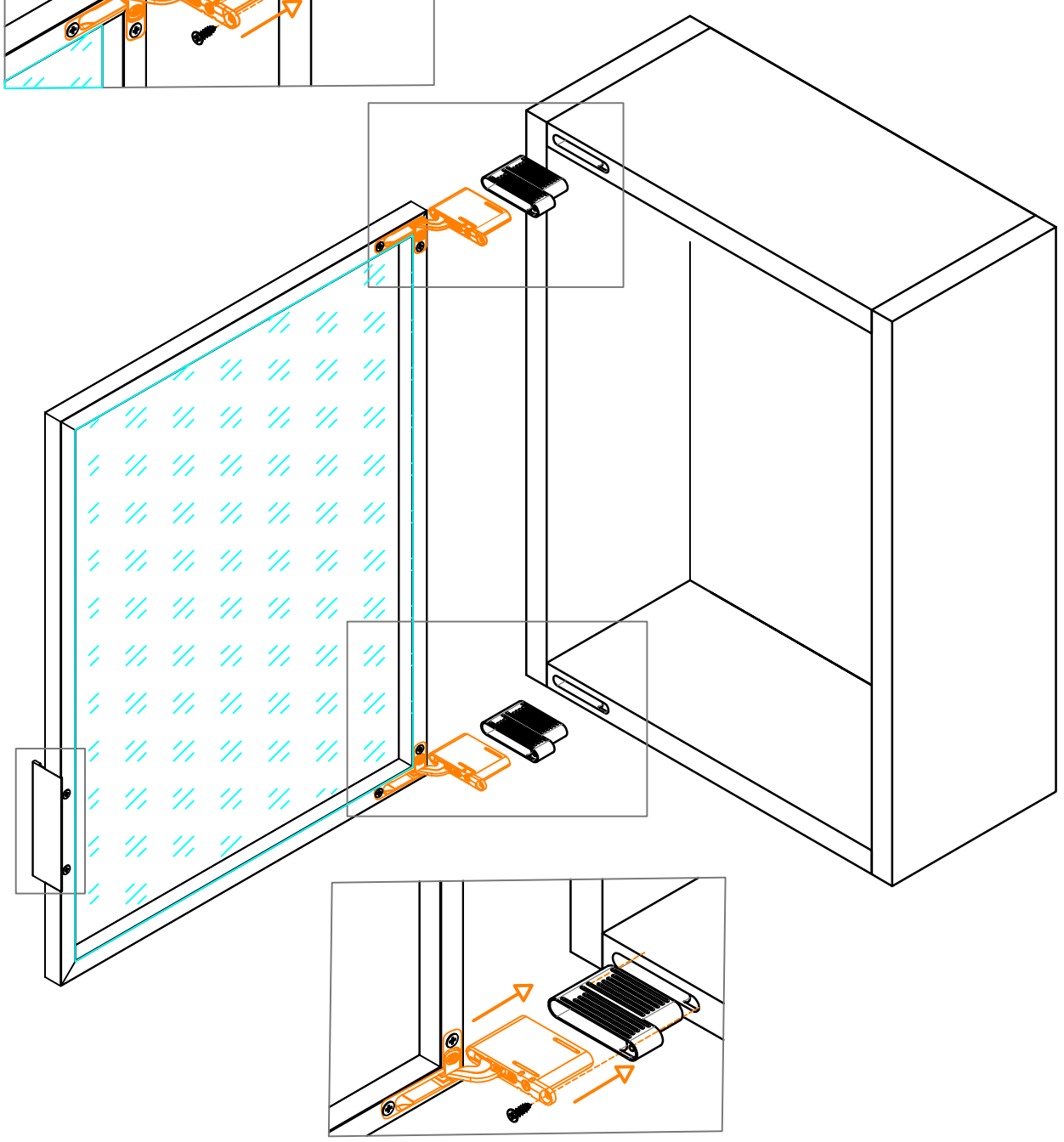


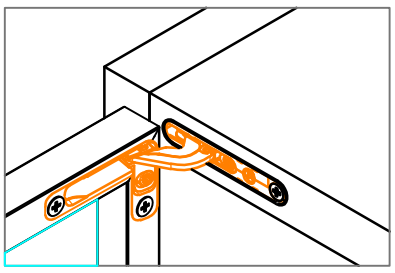
Fissaggio con colla
Fixing by glue

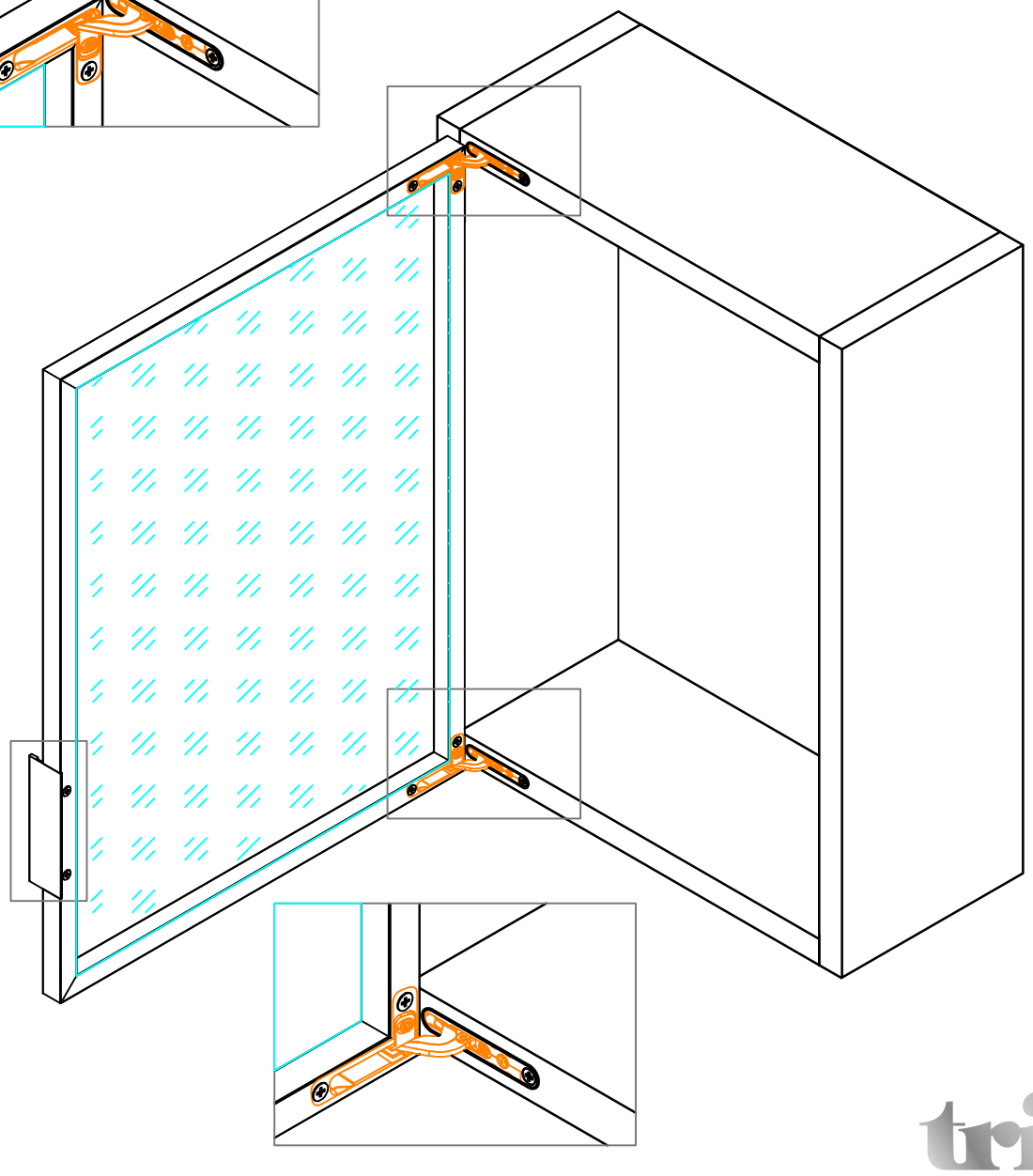
Supporto SUPP–ISM–CE–CF
fissaggio tramite viti
Hinge support SUPP–ISM–CE–CF
Fixing by screw

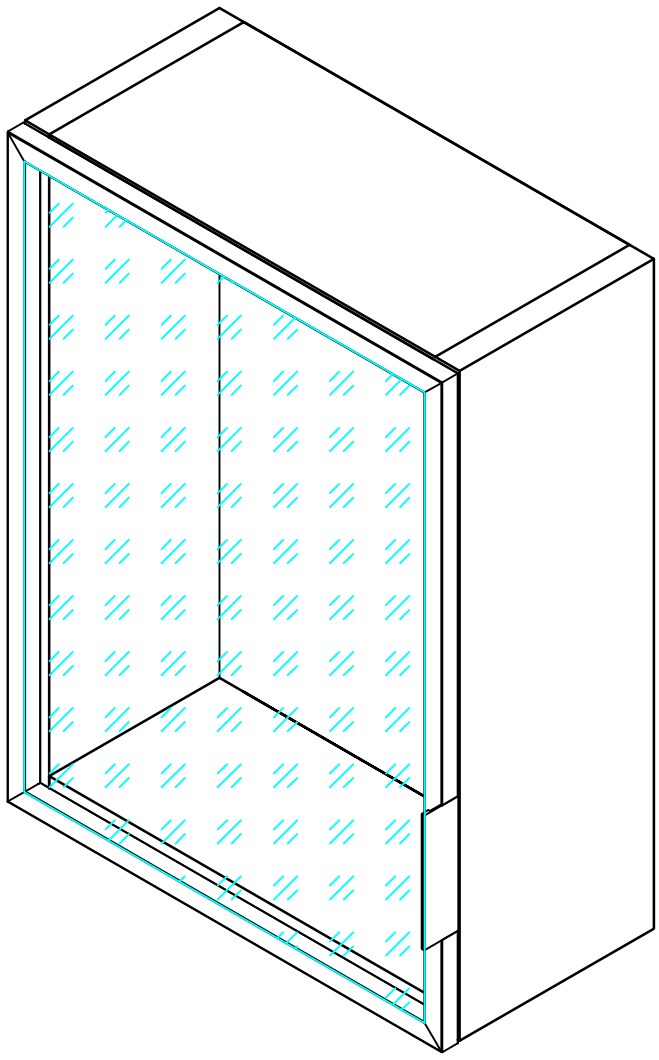


Fissaggio con viti
Fixing by screw

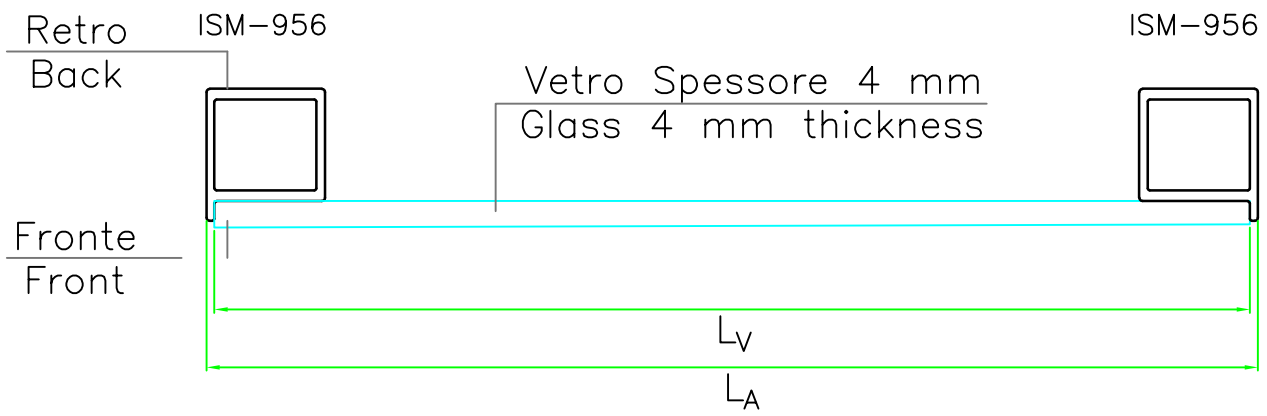




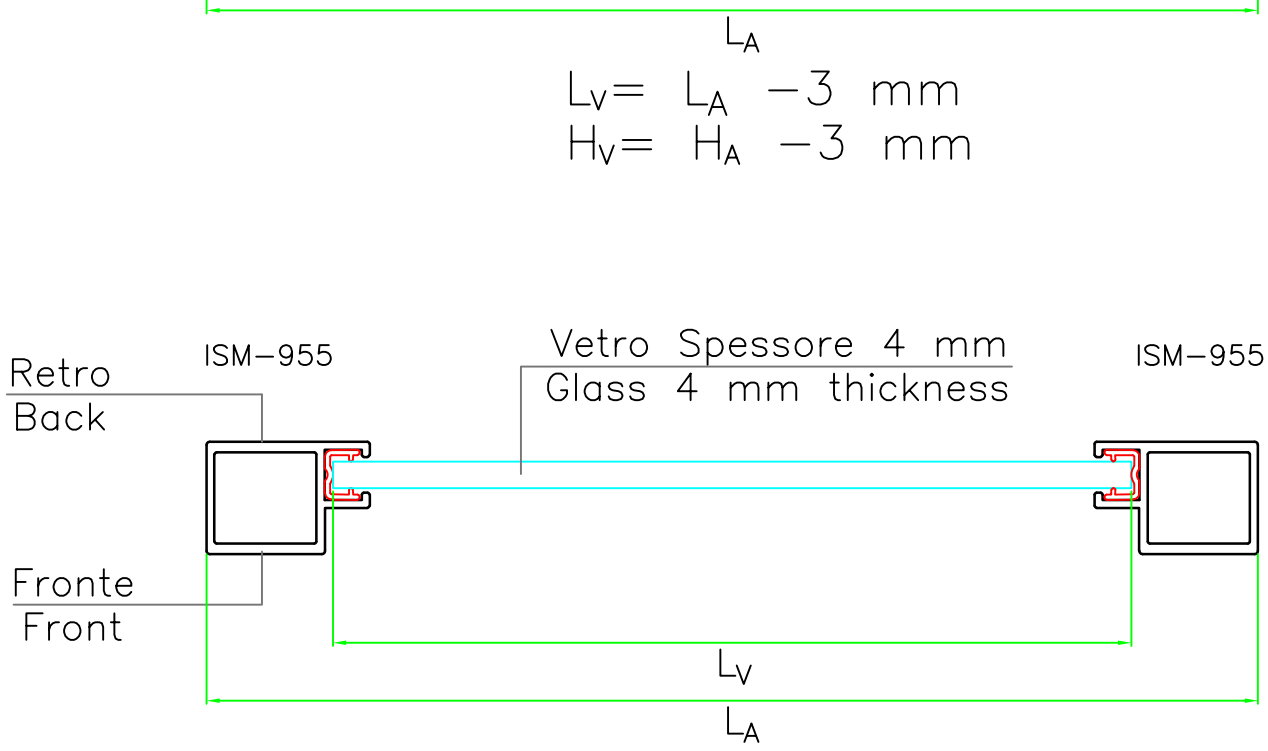




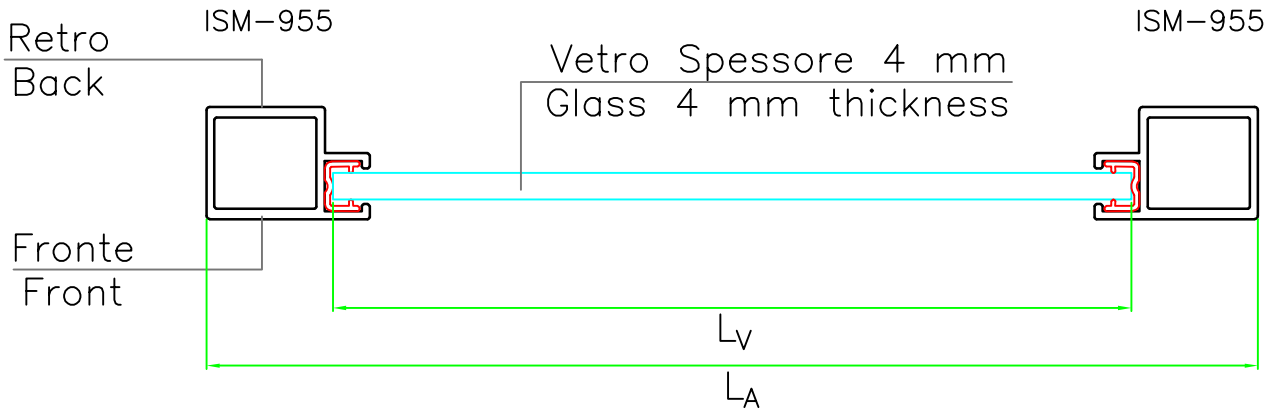
Dati tecnici per calcolo misura vetro anta MINI IKS
Mini Iks door Technical Data to calculate glass dimension



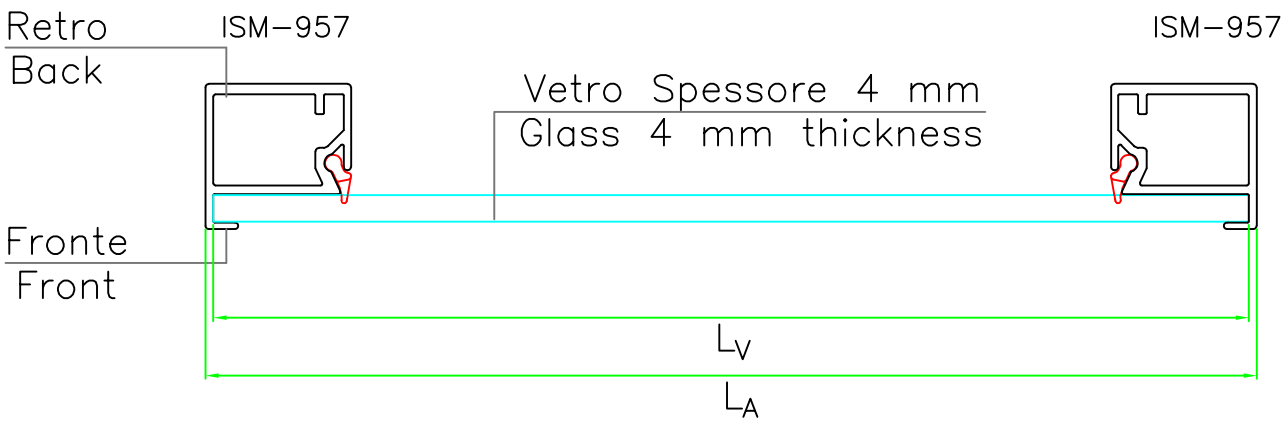
$L_V = L_A - 3$ mm
$H_V = H_A - 3$ mm



$L_V = L_A - 39$ mm
$H_V = H_A - 39$ mm



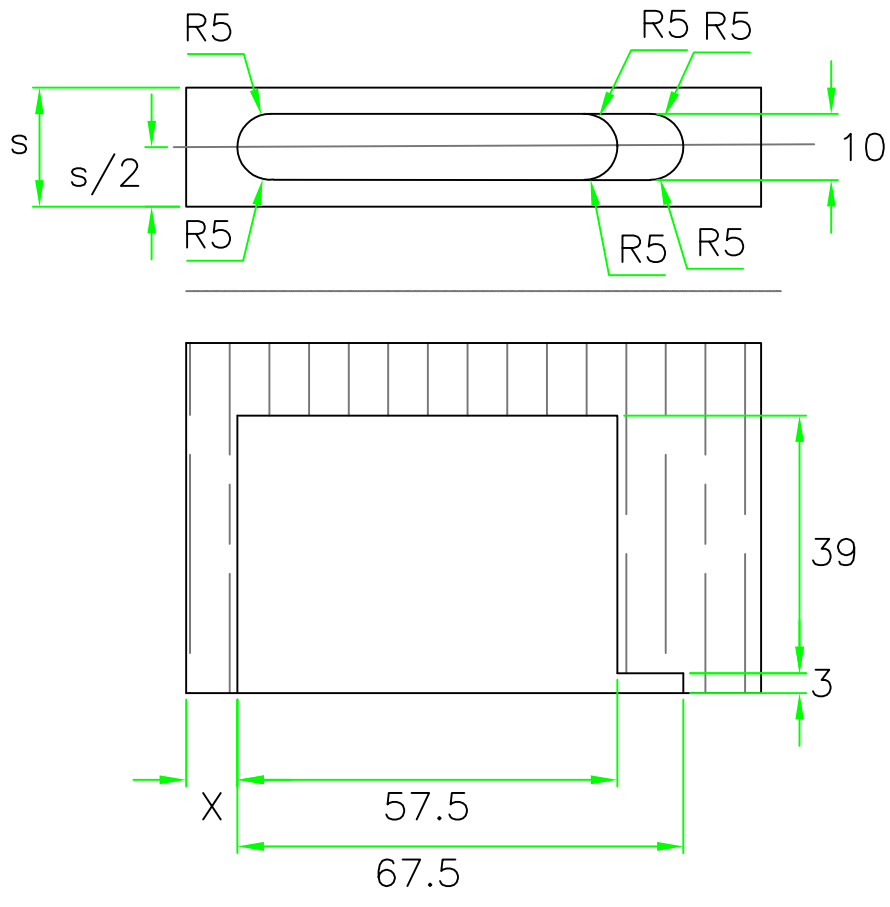
$L_V = L_A - 39$ mm
$H_V = H_A - 39$ mm



$L_V = L_A - 2.4$ mm
$H_V = H_A - 2.4$mm

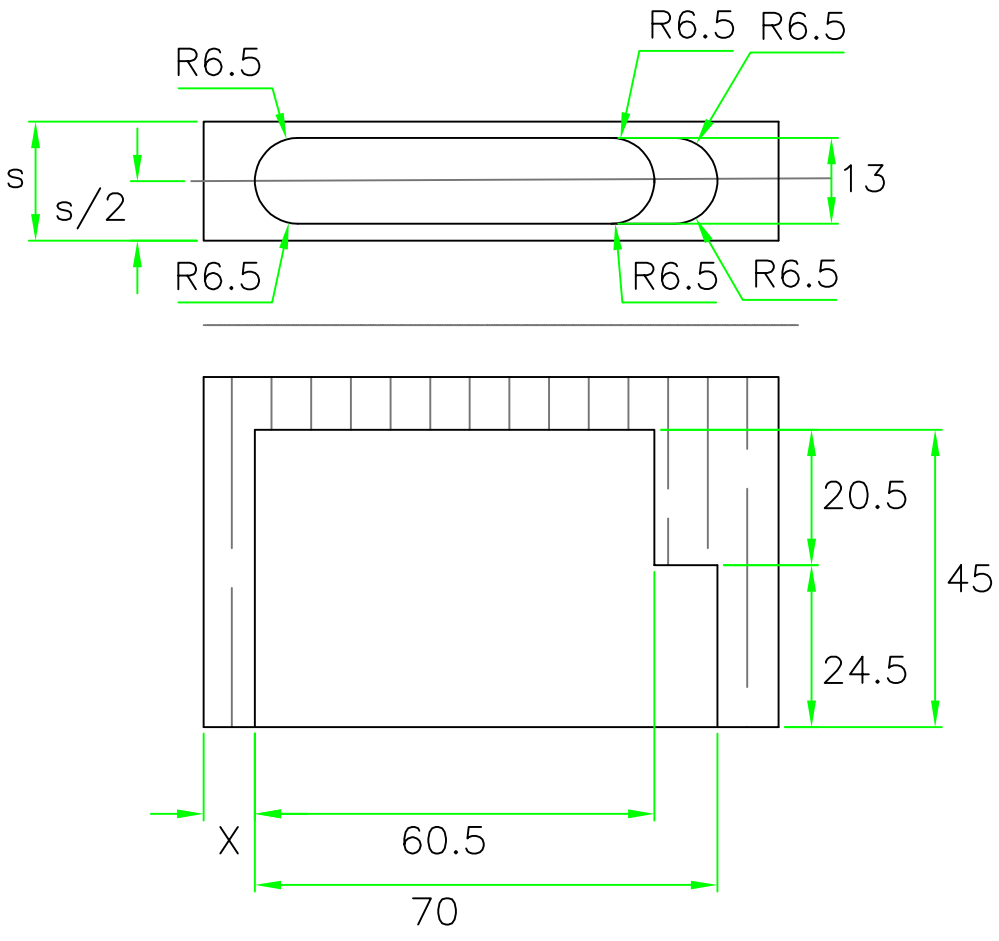
Lavorazione del pannello legno base/top per inserimento corpo cerniera

Working detail for top/bottom wooden panel to put body hinge

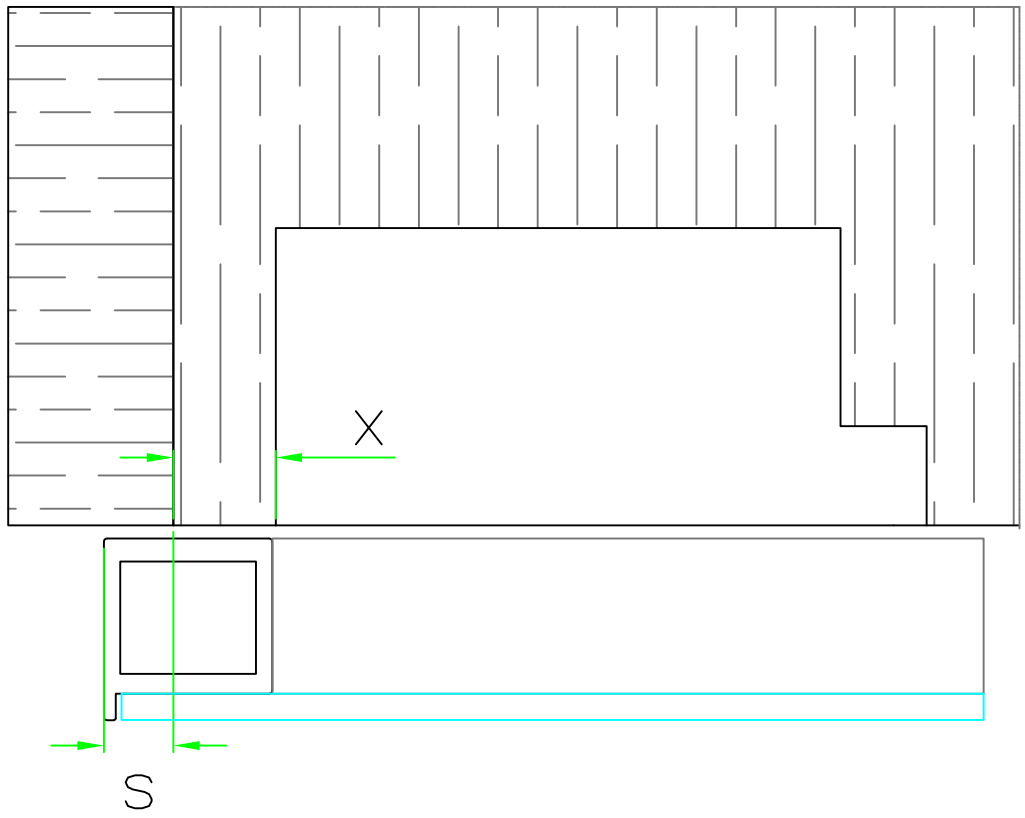


Lavorazione del pannello legno base/top per inserimento corpo cerniera con supporto

Working detail for top/bottom wood panel to put body hinge with support



Dati tecnici per calcolo sormonto anta MINI IKS
Mini Iks door Technical data to calculate door overlap



s = Sormonto anta a discrezione del cliente

door overlap at customer's discretion

D= 2,6 mm

x= (17+D)−s

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