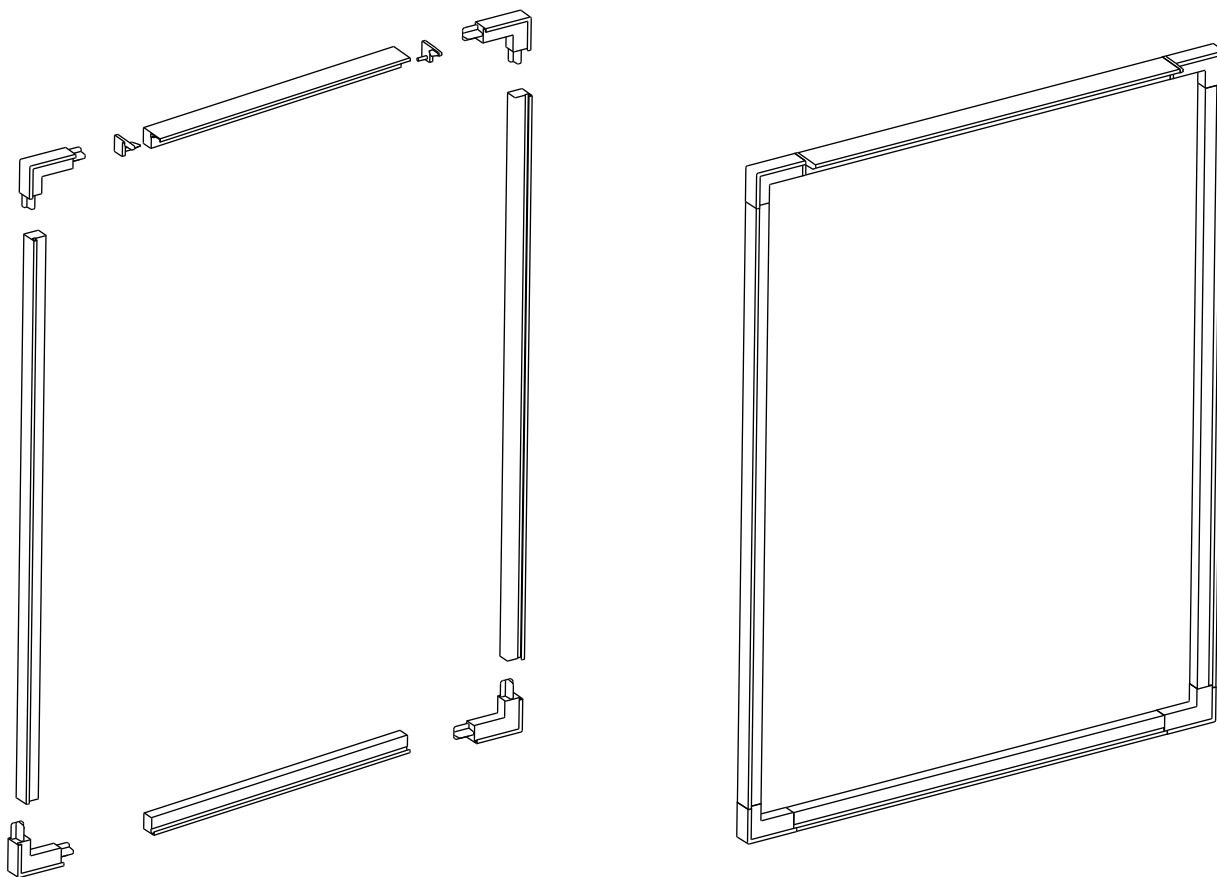
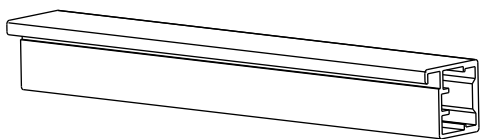




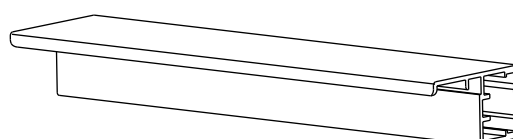
Non fornito / Not supplied:

Vetro spessore 4mm / Glass 4 mm tickness

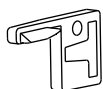
Cerniere con montaggio integrato nella cassa (invisibile) / hinges with assembly integrated into the case (invisible)



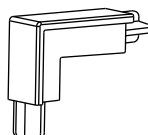
cod. M952600.IS
Profilo alluminio cornice / Aluminum frame profile



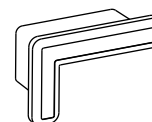
cod. M952601.IS
Profilo alluminio maniglia / Aluminum handle profile



cod. 952601.TP.CONF
Tappi per profilo maniglia
End caps for handle profile



cod. 952600.AG.CONF
Angolari / Angle brackets



cod. 952600.COV.CONF
Respingenti / Bumpers

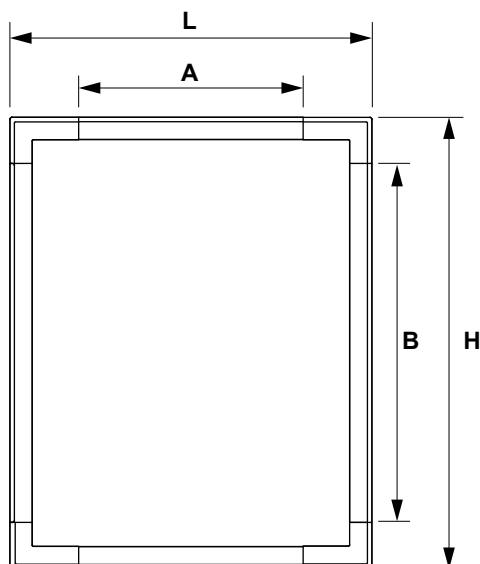


cod. PLA.003
Guarnizione / Gasket



cod. 952600.VITI.CONF
Viti / Screws

Misure in mm / measurements in mm



LEGENDA / LEGEND

L = larghezza / length

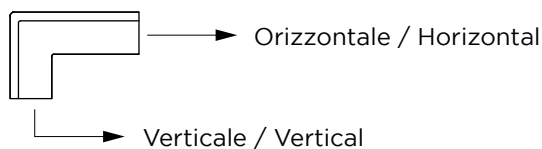
H = altezza / height

A = misura taglio profilo orizzontale / horizontal cutting size

B = misura taglio profilo verticale / vertical cutting size

VETRO SPESSORE 4mm / GLASS 4mm THICKNESS

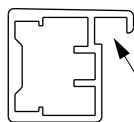
POSIZIONE ANGOLARE / ANGLE BRACKET POSITION



INDICAZIONI DI TAGLIO PER COMPONENTI / CUTTING INDICATIONS FOR COMPONENTS

PROFILO CORNICE / FRAME PROFILE

cod. **M952600.IS**



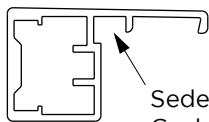
Sede pannello e guarnizione /
Gasket and panel seat

A = L - 125mm (+0-0,4)

B = H - 84,5mm (+0-0,4)

PROFILO CON MANIGLIA INTEGRATA / HANDLE INTEGRATED FRAME PROFILE

cod. **M952601.IS**



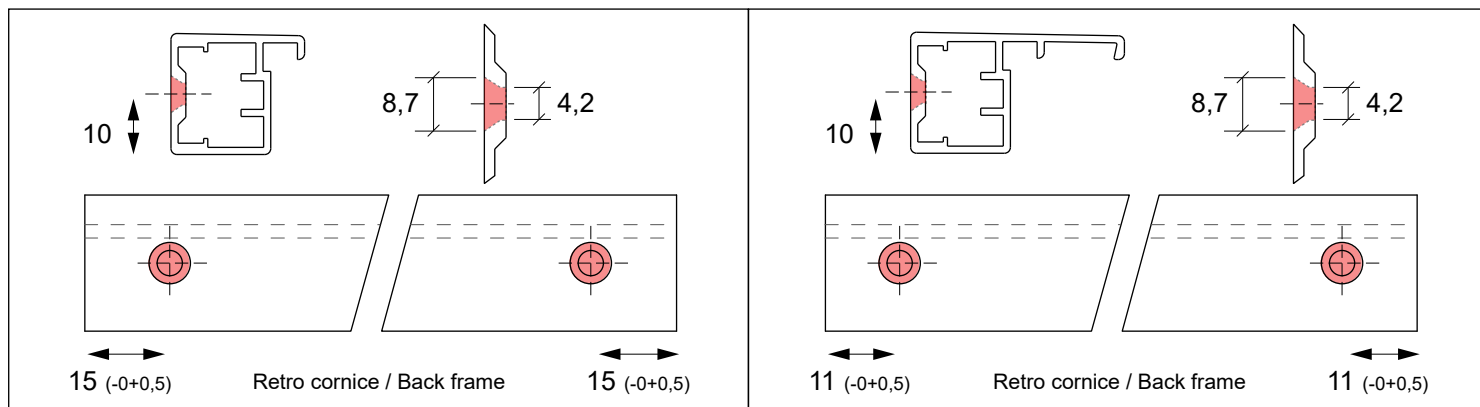
Sede pannello e guarnizione /
Gasket and panel seat

A = L - 133mm (+0-0,4)

B = H - 92,5mm (+0-0,4)

INDICAZIONI DI FORATURA PER PROFILI / DRILLING INDICATIONS FOR PROFILES

FORARE: n. 2 fori per vite TPS M4X10 / DRILL: n. 2 holes for M4X10 TPS screw

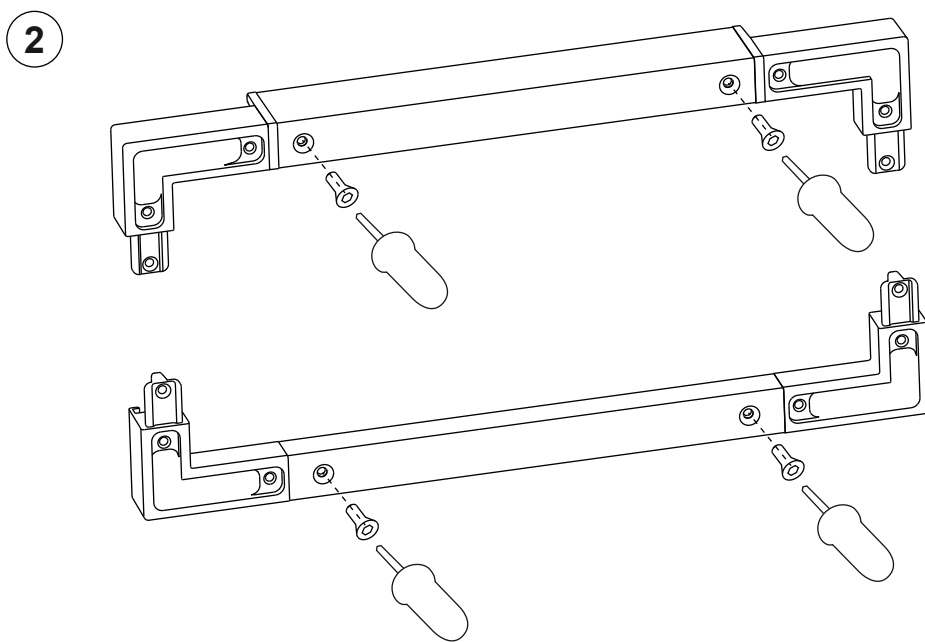
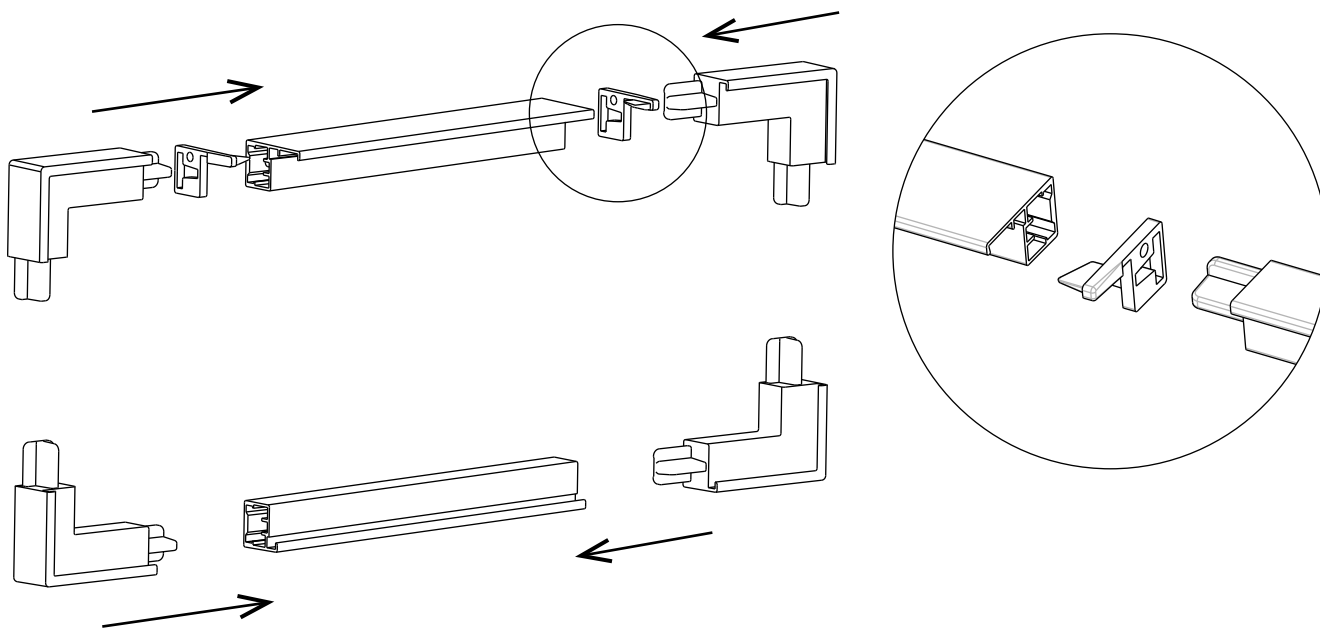


INDICAZIONI DI TAGLIO VETRO / GLASS CUTTING INFORMATION

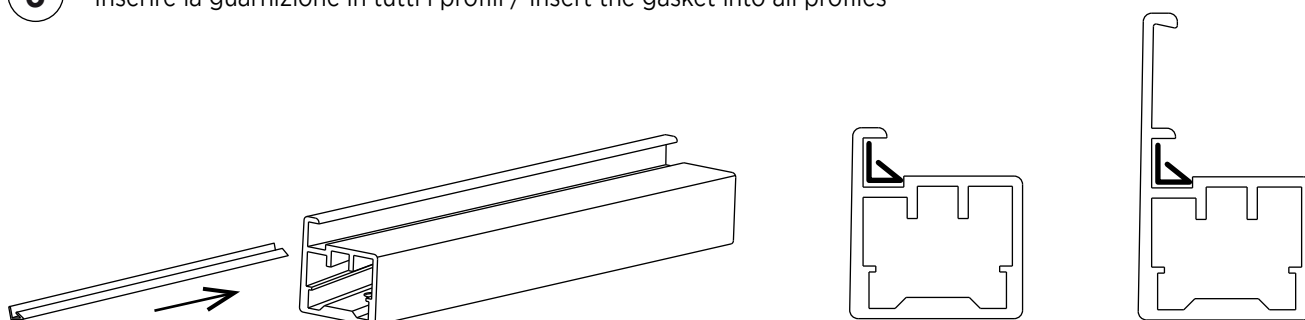
Misura taglio vetro orizzontale / horizontal glass cutting size = L - 6mm

Misura taglio vetro verticale / horizontal glass cutting size = H - 6mm

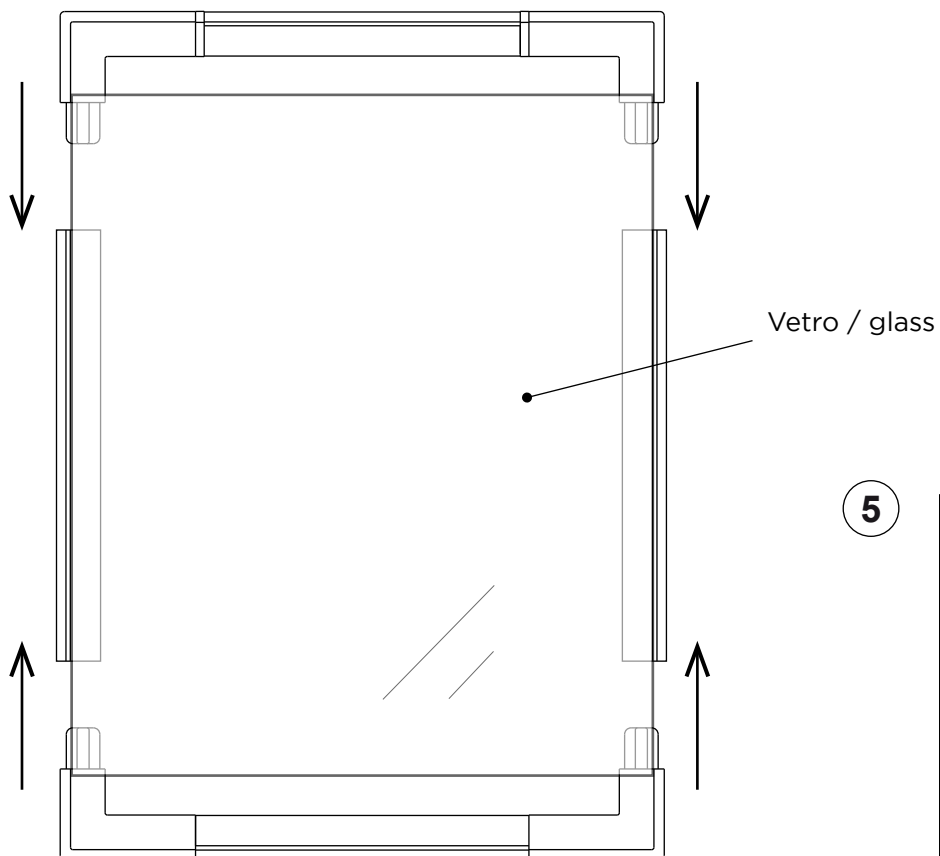
1 Assemblaggio lato superiore e inferiore / Upper and lower side assembly



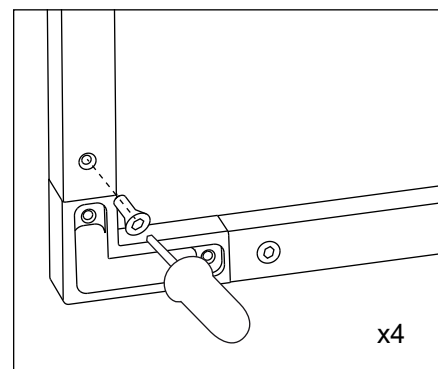
3 Inserire la guarnizione in tutti i profili / Insert the gasket into all profiles



4



5



6

