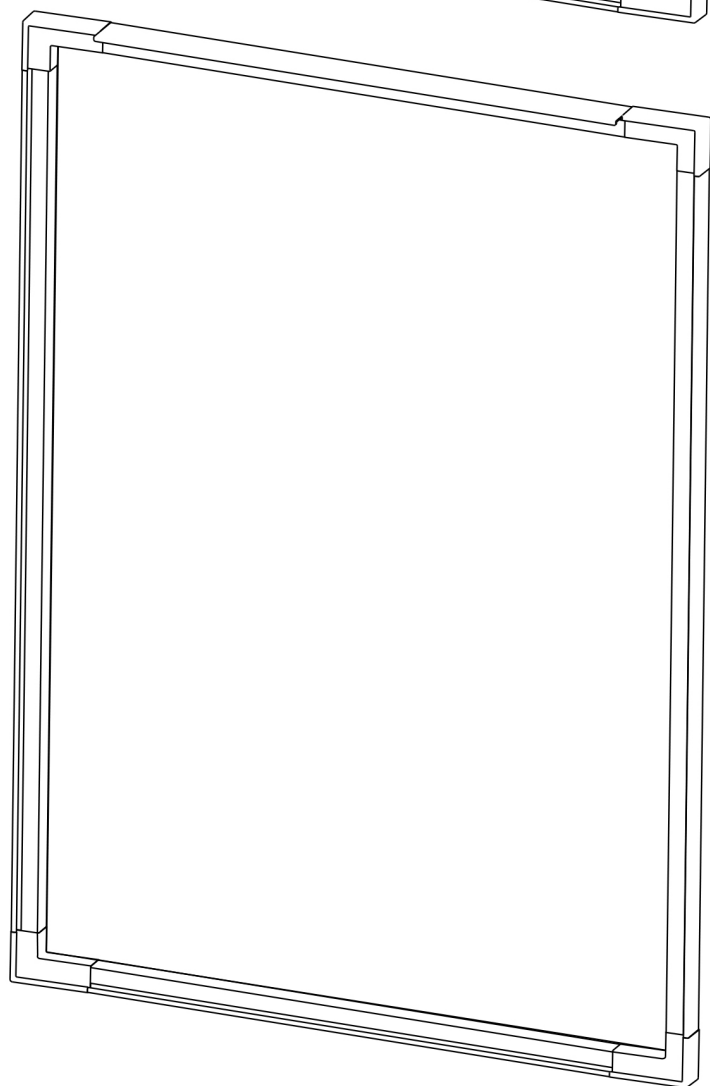
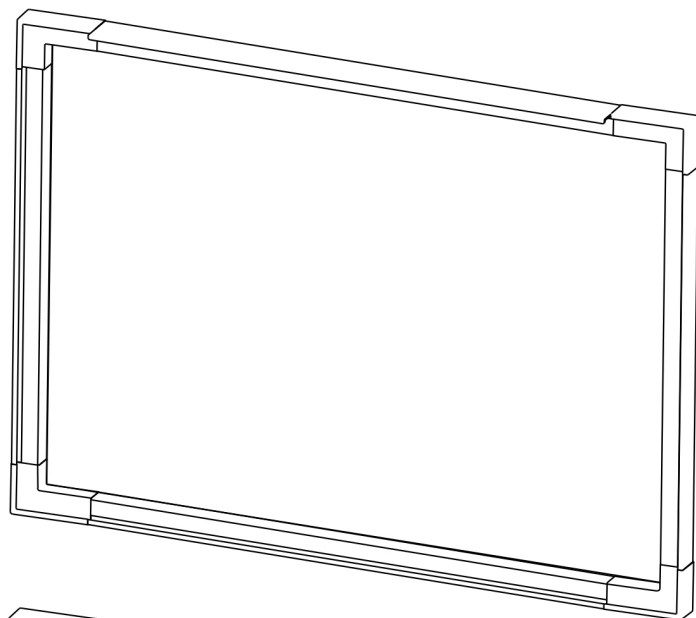
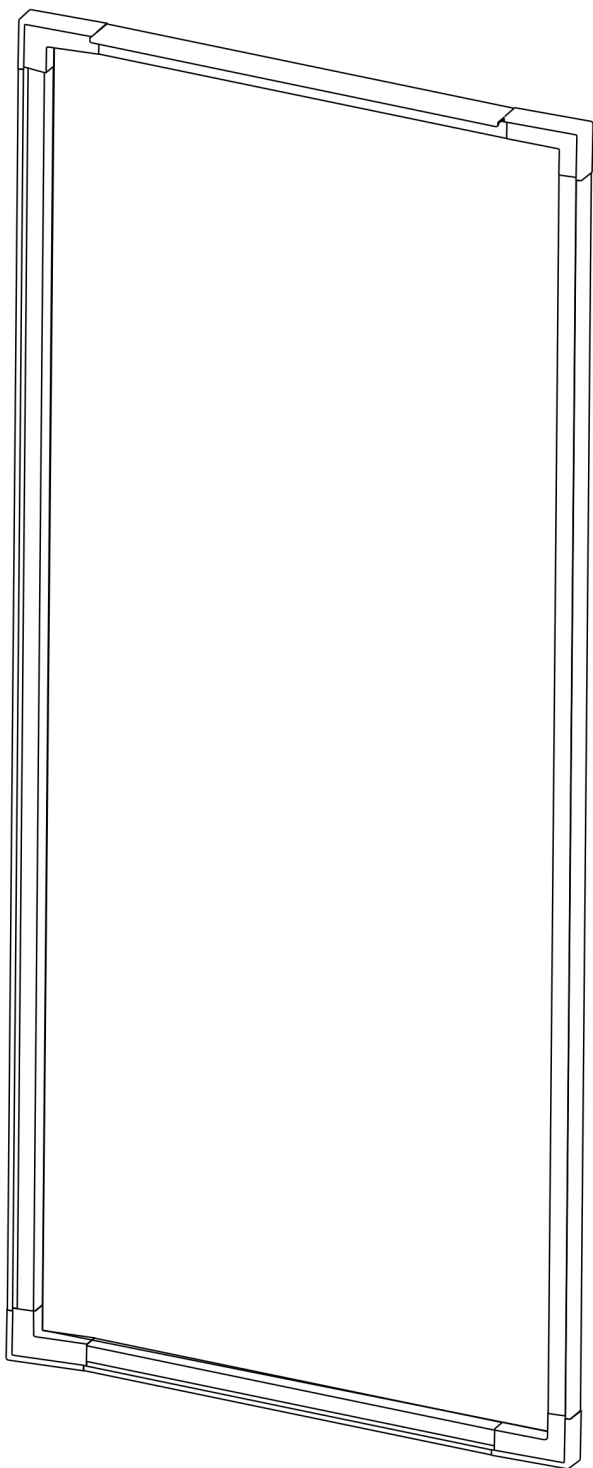


Door

Processing Instructions

MIRANO

ALUMINIUM DOOR FRAME SYSTEM



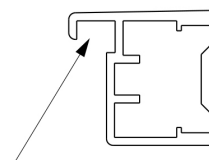
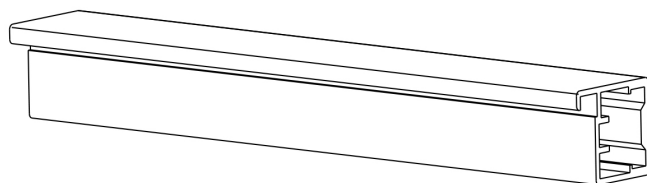
Frame Profile

Processing Instructions

MIRANO

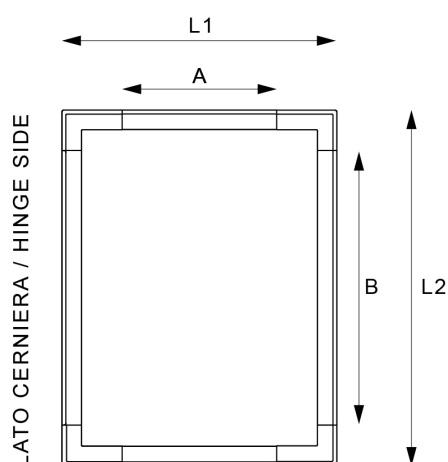
ALUMINIUM DOOR FRAME SYSTEM

Misure in mm / measurements in mm



Retro /
Back

Sede pannello e guarnizione /
Gasket and panel seat



$A = L1 - 125\text{mm} (+0-0,2)$

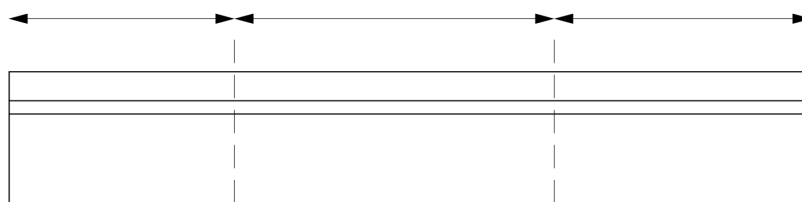
$B = L2 - 84,5\text{mm} (+0-0,2)$

Panel:

L1-6mm

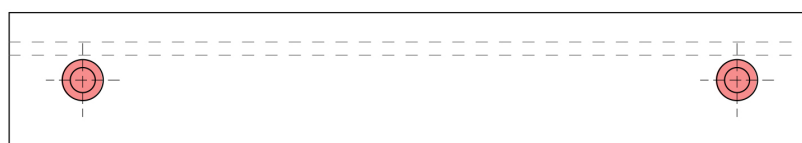
L2-6mm

Barra
Bar



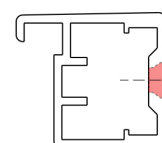
Tagliare a misura
Cut to size

Retro
cornice
Back
frame



15 (-0+0,5)

15 (-0+0,5)



10

FORARE n. 2 fori per vite TPS M4 / DRILL n. 2 holes for M4 TPS screw

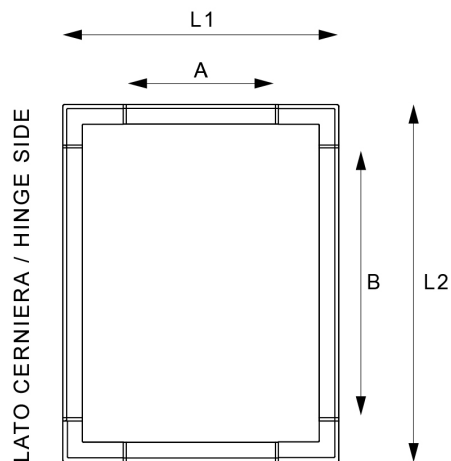
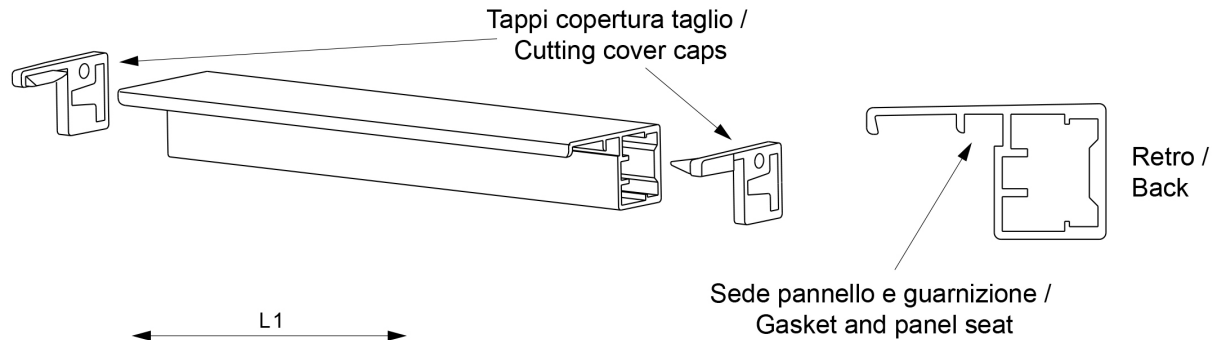
Handle Profile

Processing Instructions

MIRANO

ALUMINIUM DOOR FRAME SYSTEM

Misure in mm / measurements in mm



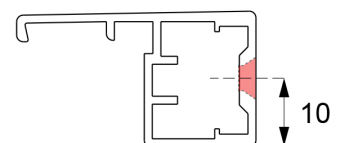
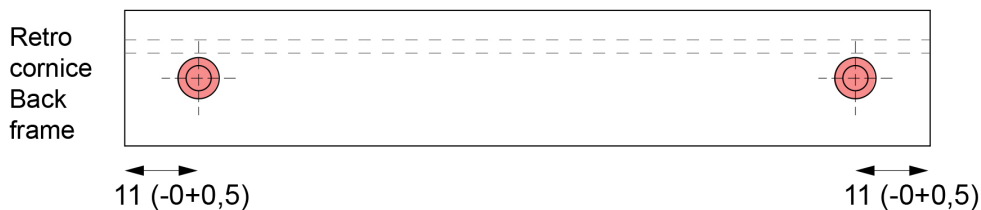
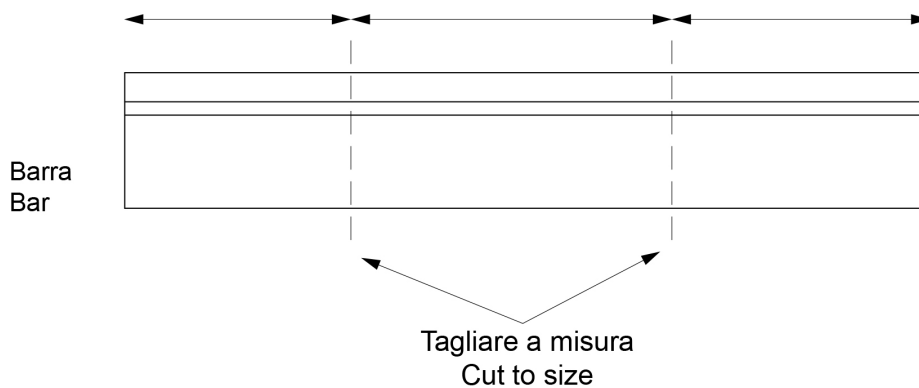
$$A = L1 - 133\text{mm} (+0-0,2)$$

$$B = L2 - 92,5\text{mm} (+0-0,2)$$

Panel:

L1-6mm

L2-6mm



FORARE n. 2 fori per vite TPS M4 / DRILL n. 2 holes for M4 TPS screw