C1
C2
C1
C2
C3
C6
C6
C3
C3
C6
C6
C5
C4
C5
C4

3D
design
service
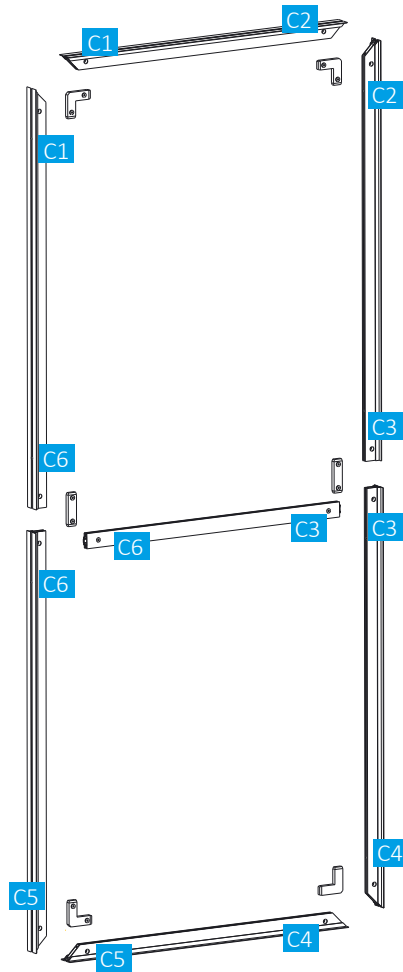
- 4 sections (LN612) 1250mm

- 2 sections (LN612) 950mm

- 1 section (EX605) 860mm + 2 locks (FX617)

- 2 locks(IB2)

- 4 corner locks (CB9)
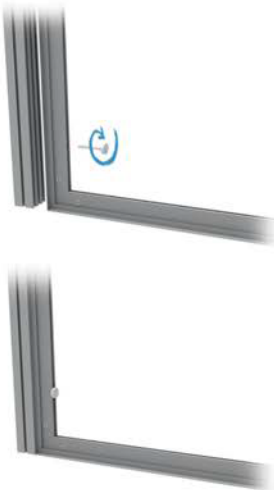
- 4 connecting screws vector to vector (ST230)
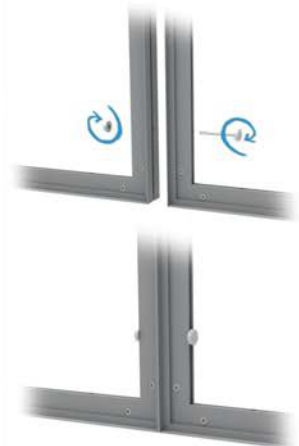
Etape 4

frame to pole assembly

ASSEMBLAGE MANUEL
«clé Allen»

Etape 5

2 frames assembly

- use square pole to connect 2 frames in 90°

- the frame can be positioned side by side or one above the other

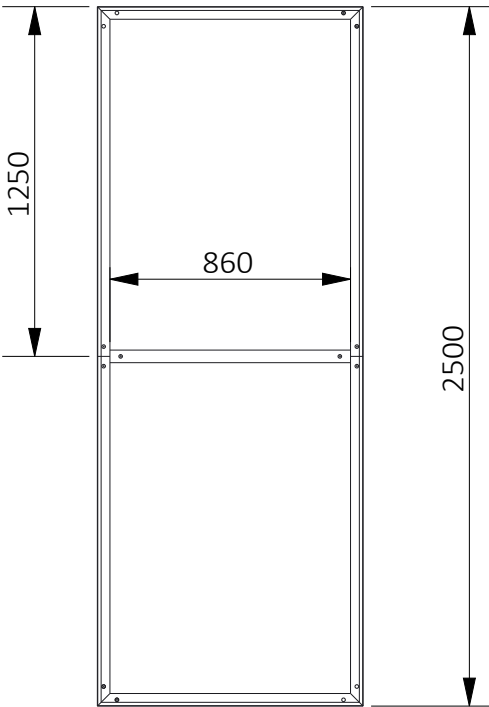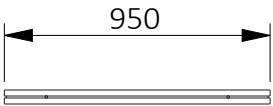» Frame to pole screw (ST231)

• "Allen" Key multifunctional (LN127)

• "Allen" Key 5 mm

» Frame to frame screw (ST230)

Module 1M

code : MODULE-VFF-C

950

1250

860

2500

SYSTEM FEATURES	GRAPHICS FEATURES	ADDITIONAL INFORMATION
Overall dimensions (mm): 2500(h) x 950(w) x 50(d) Weight 8,6kg (1 pack)	Visible area of the graphic (mm): 2497(w) x 947(sz) *Ensure an allowence of 5cm, to all sides inside the graphic, without any text or logo About graphics: • We recommend to print on a stretch fabric • The gasket on the edge of the printed graphic should be 12x3mm	• Standard holes on each side of the frame to connect it to a pole (provide connecting screw vector to pole ST231) • 4 screws vector to vector (ST230) included with the vector frame • Découpes max de 1250mm