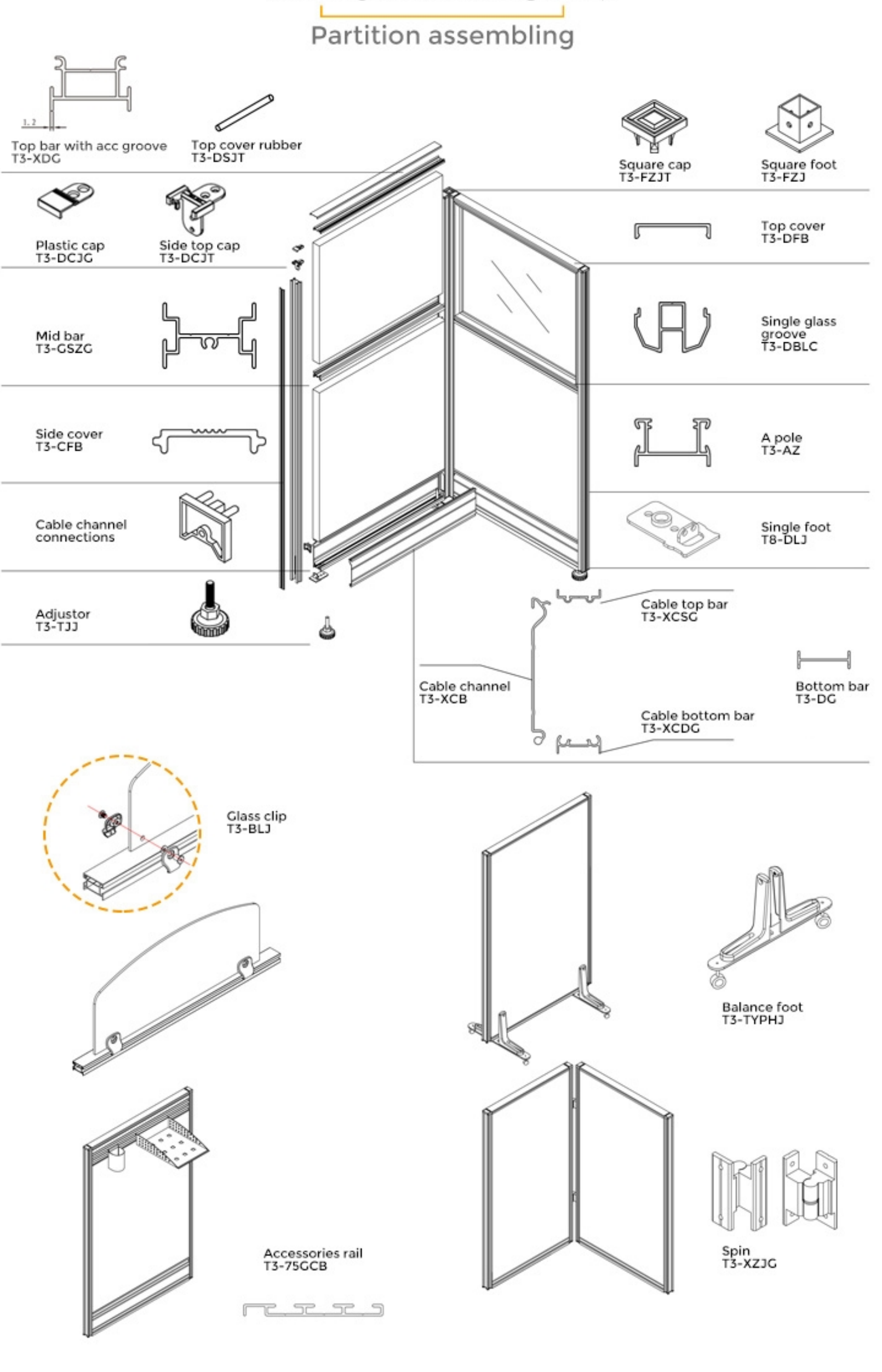
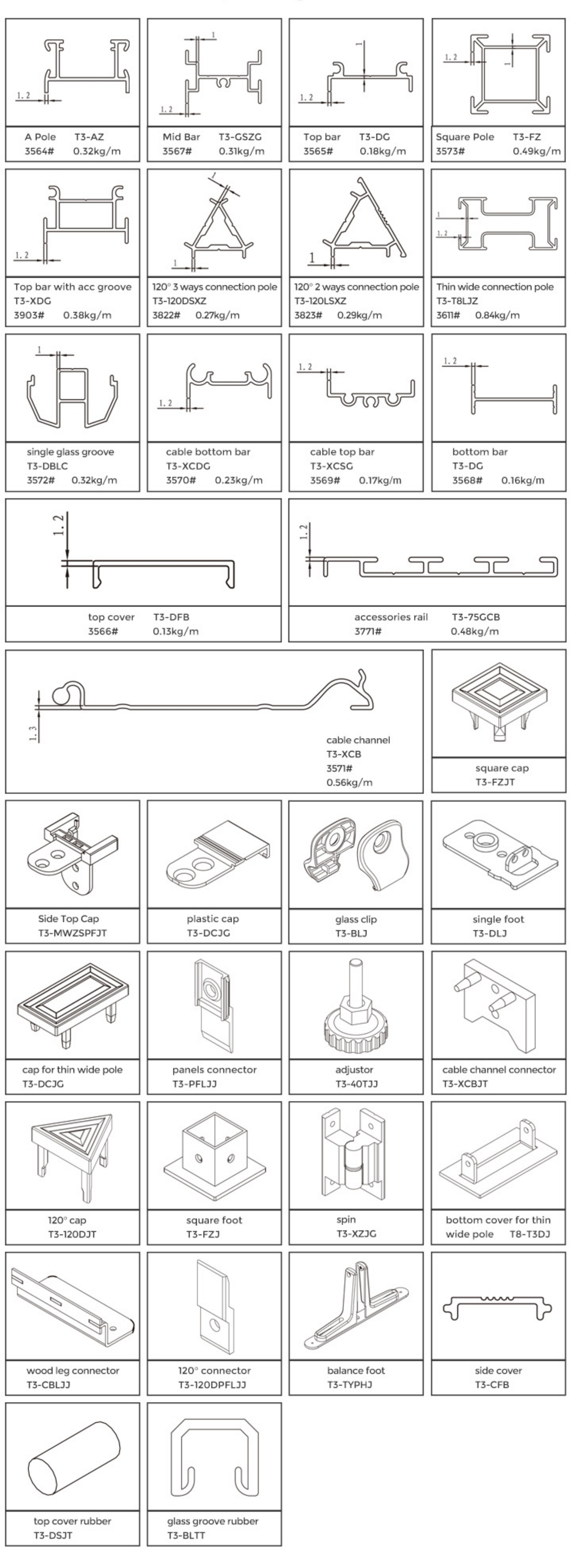
EXPLODED DIAGRAM

Partition assembling



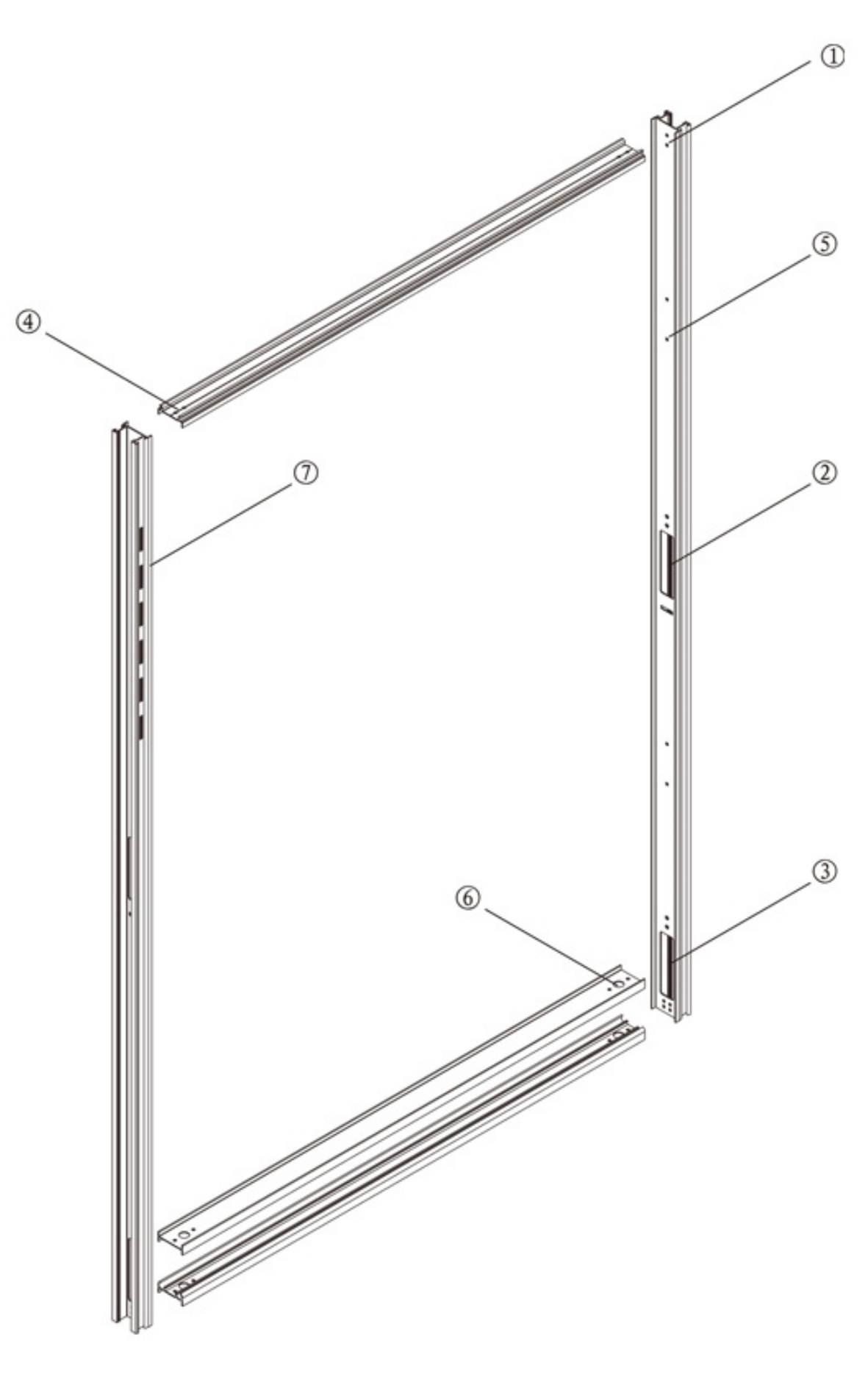
ACCESSORIES DISPLAY

Components general list

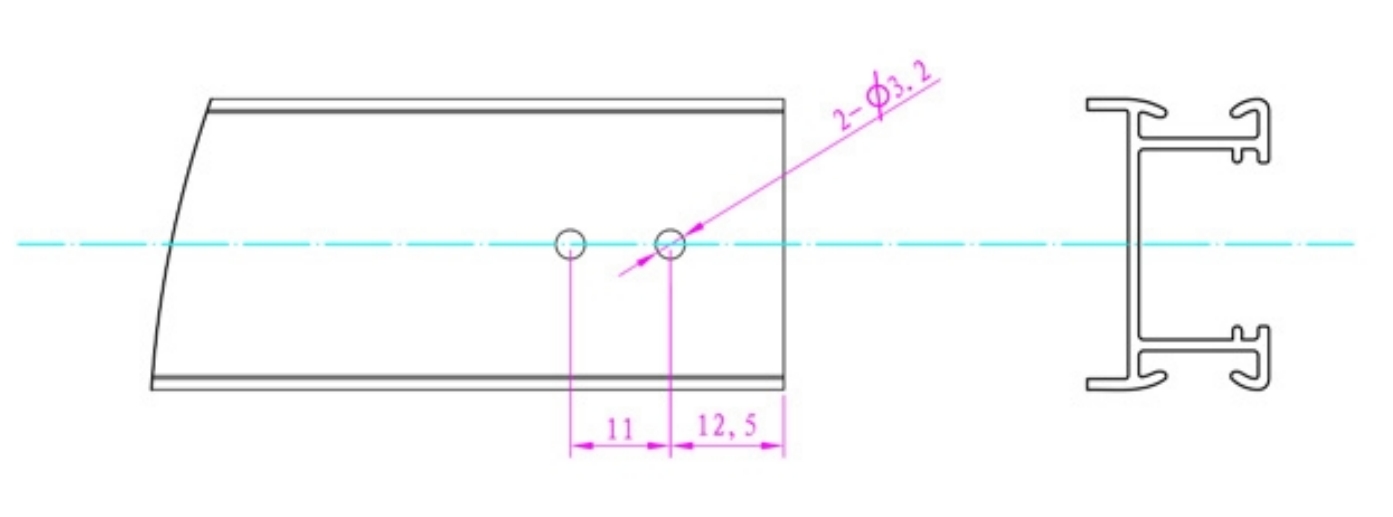


PUNCHING DIE

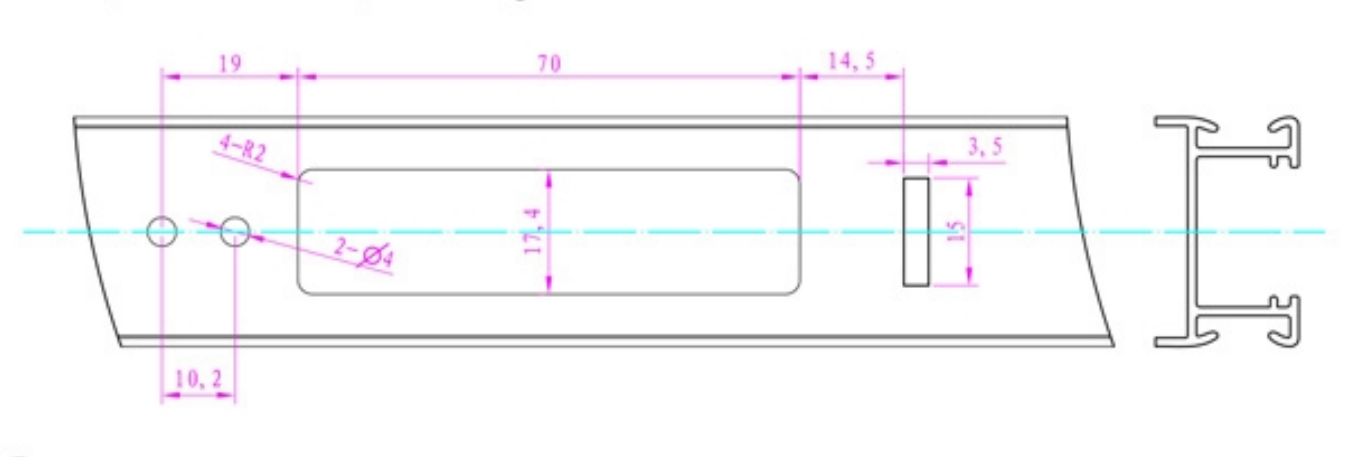
Holes punching



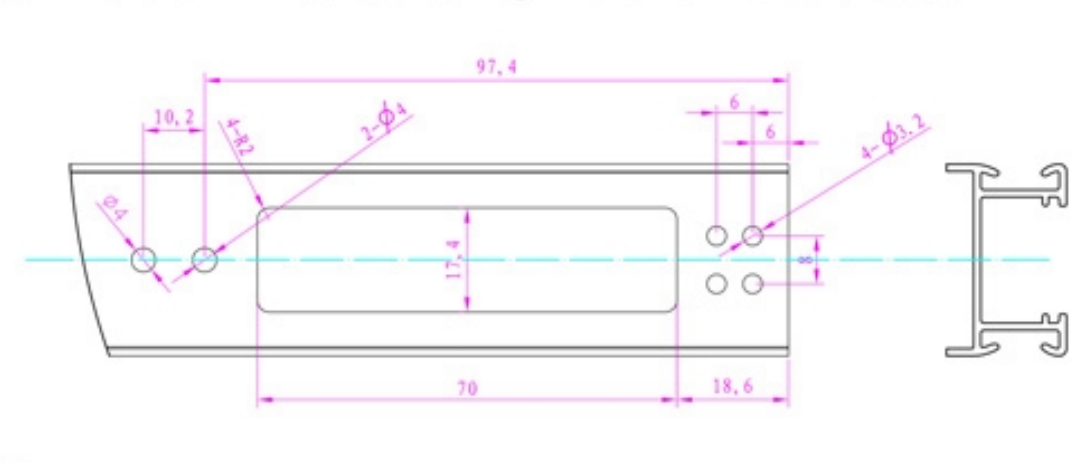
① Apole top side connection hele



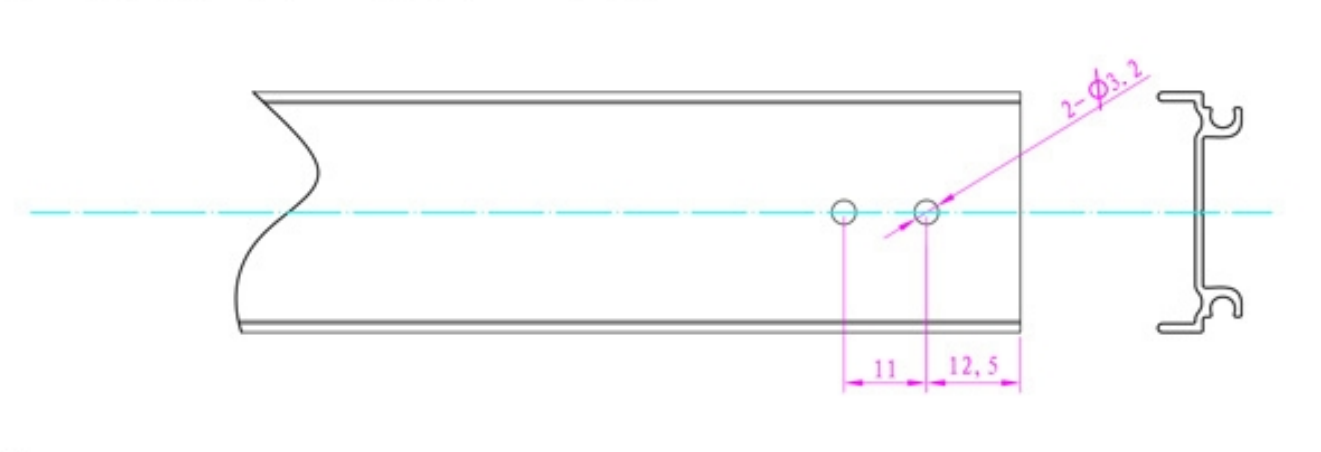
② A pole wires passing hole in the middle



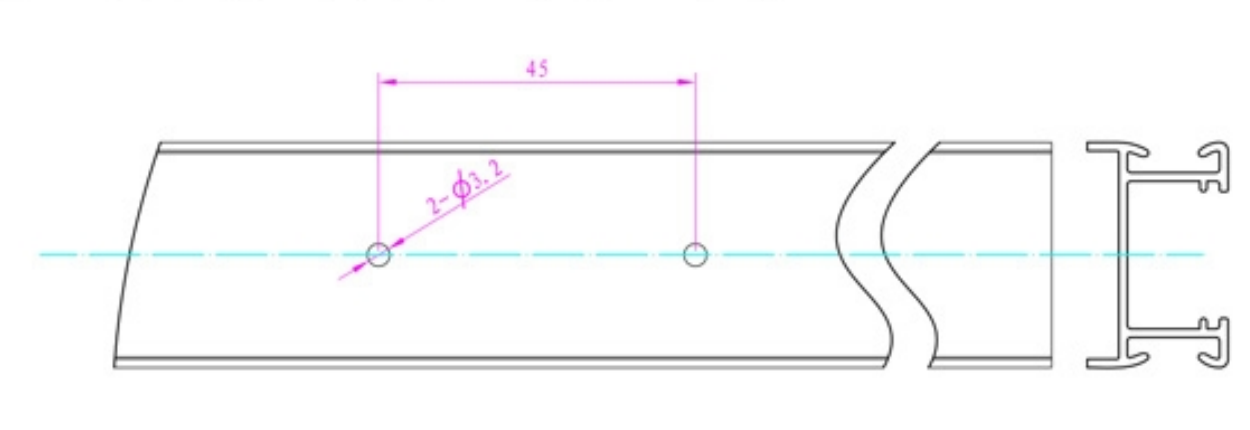
③ A pole wires passing hole on the bottom



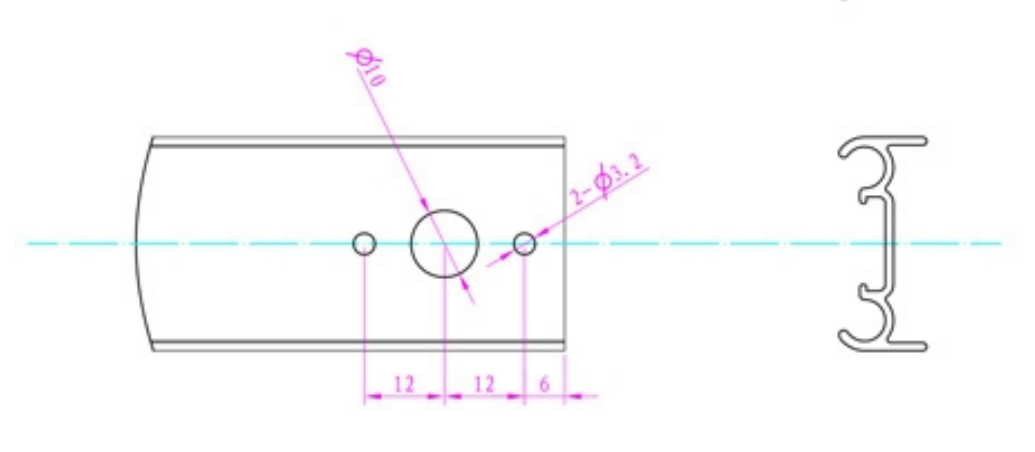
④ Top bar connection holes



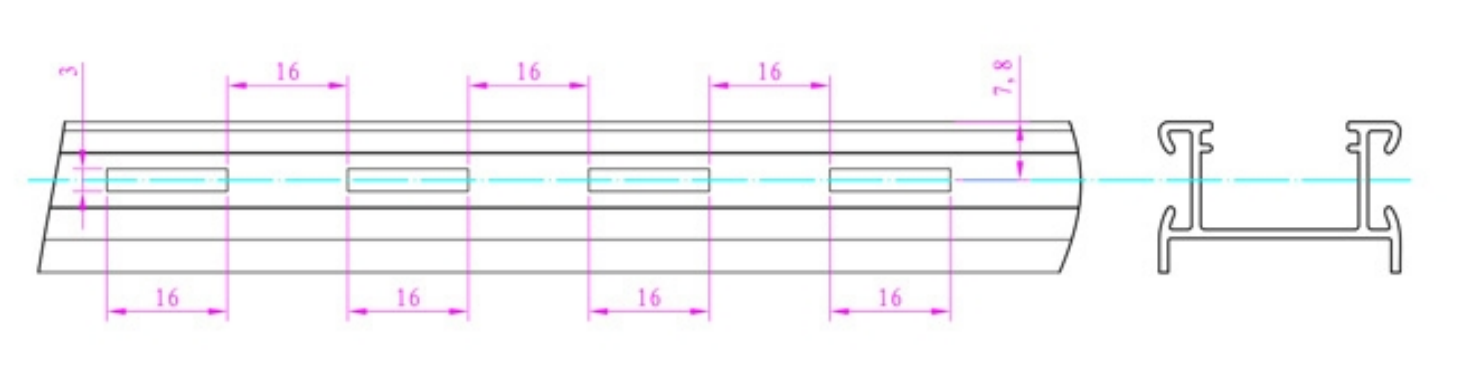
⑤ A pole panels connection holes



⑥ bottom bar/cable bottom bar ad justed foot hole

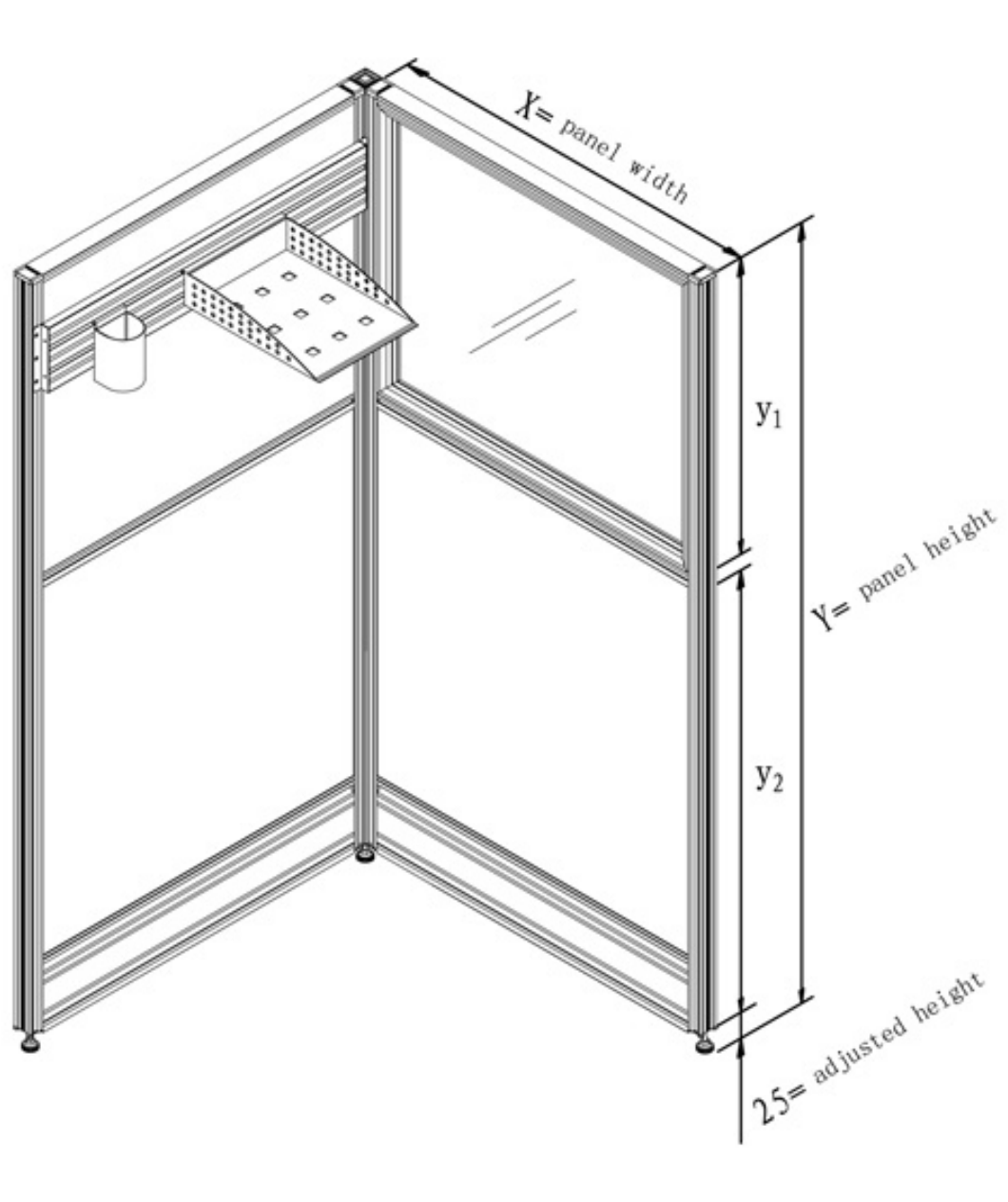


⑦ A pole bracket holes



ALUMINUM CUTTIING DETAILS

Cut length logic of profiles

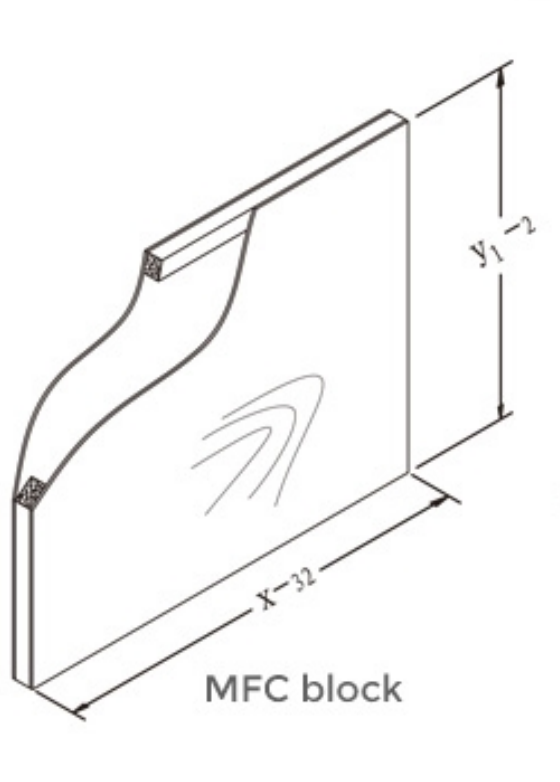


logic(unit:mm)

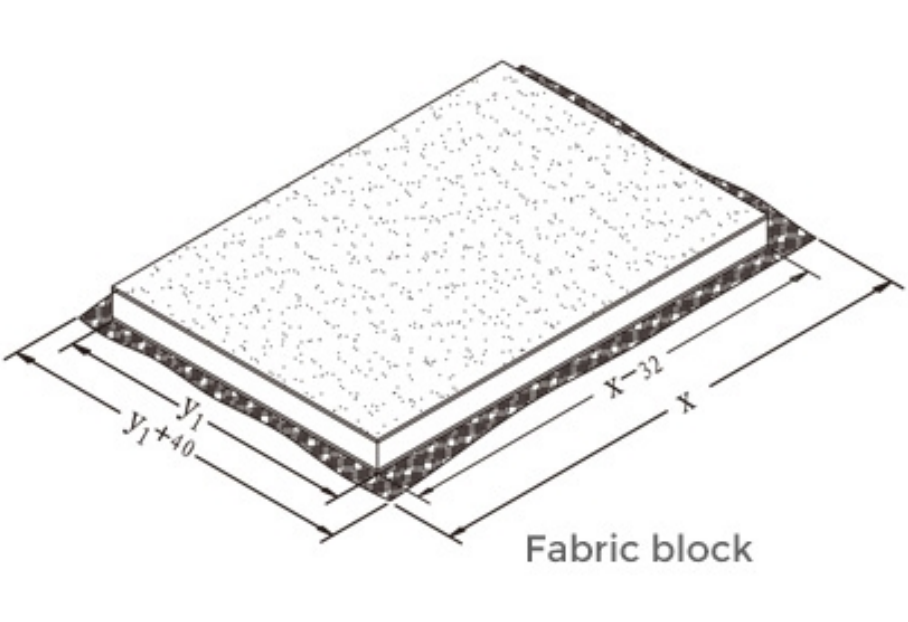
					item	code	spec	image
Top Cover	T3-DFB	X-40			A Pole	T3-AZ	y-36	
Top Bar	T3-DG	X-40			Square Pole	T3-FZ	y-36	
Mid Bar	T3-ZG	X-40			Side Cover	T3-CFB	y-36	
Bottom Bar	T3-DG	X-40			Accessories Rail	T3-75GCB	X-33	
Cable Bottom Bar	T3-XCSG	X-40			Glass Groove	T3-DBLC	X-40	
Cable Top Bar	T3-XCDG	X-40			Glass Groove	T3-DBLC	y1	
Cable Channel	T3-XCB	X-40						

BOARD CUTTING DETAILS

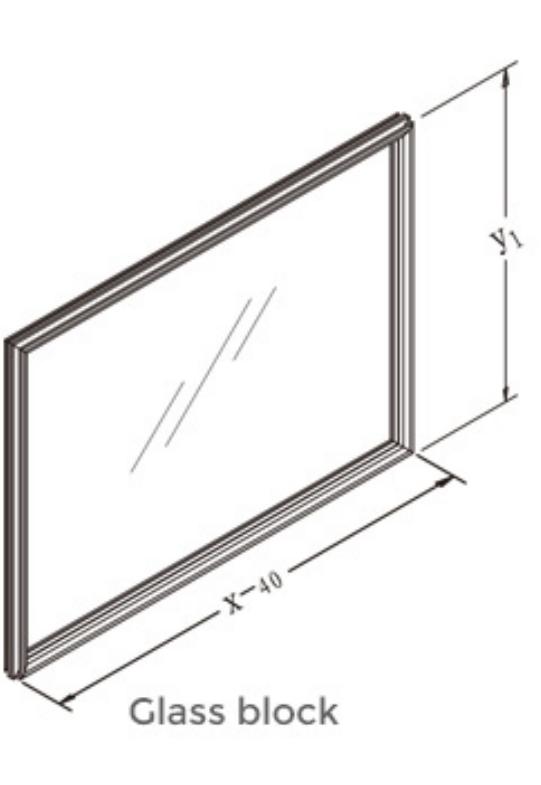
Cut length logic of partition blocks



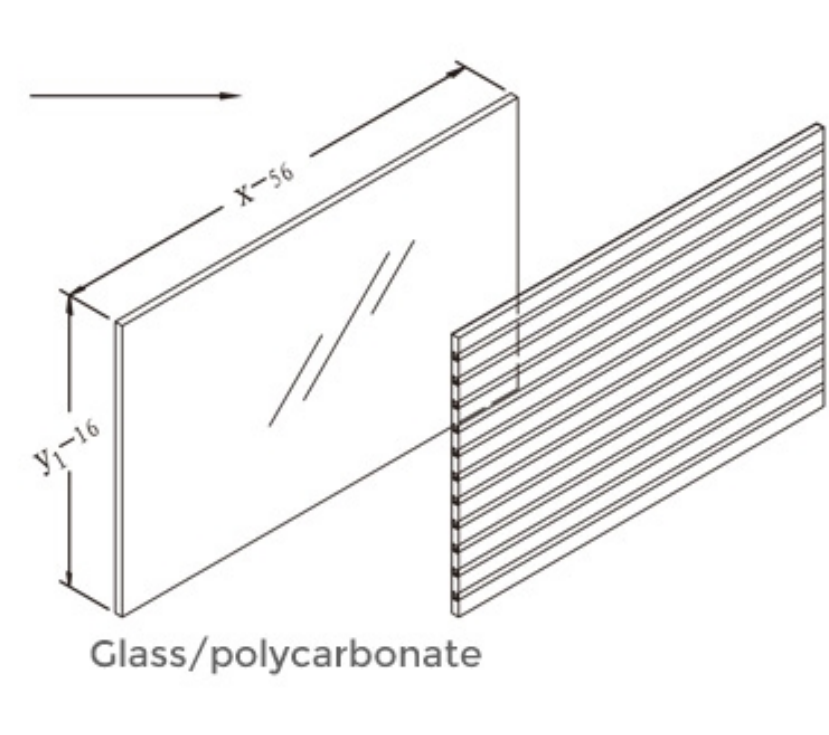
MFC block



Fabric block



Glass block



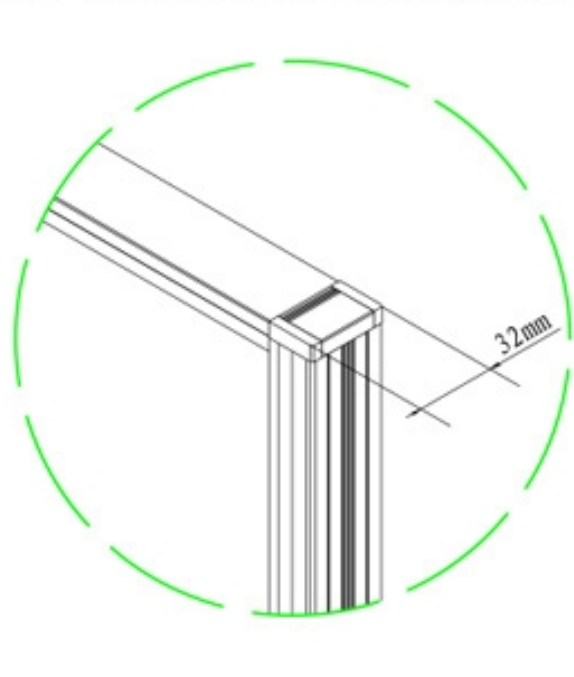
Glass/polycarbonate

STRUCTURE DISPLAY

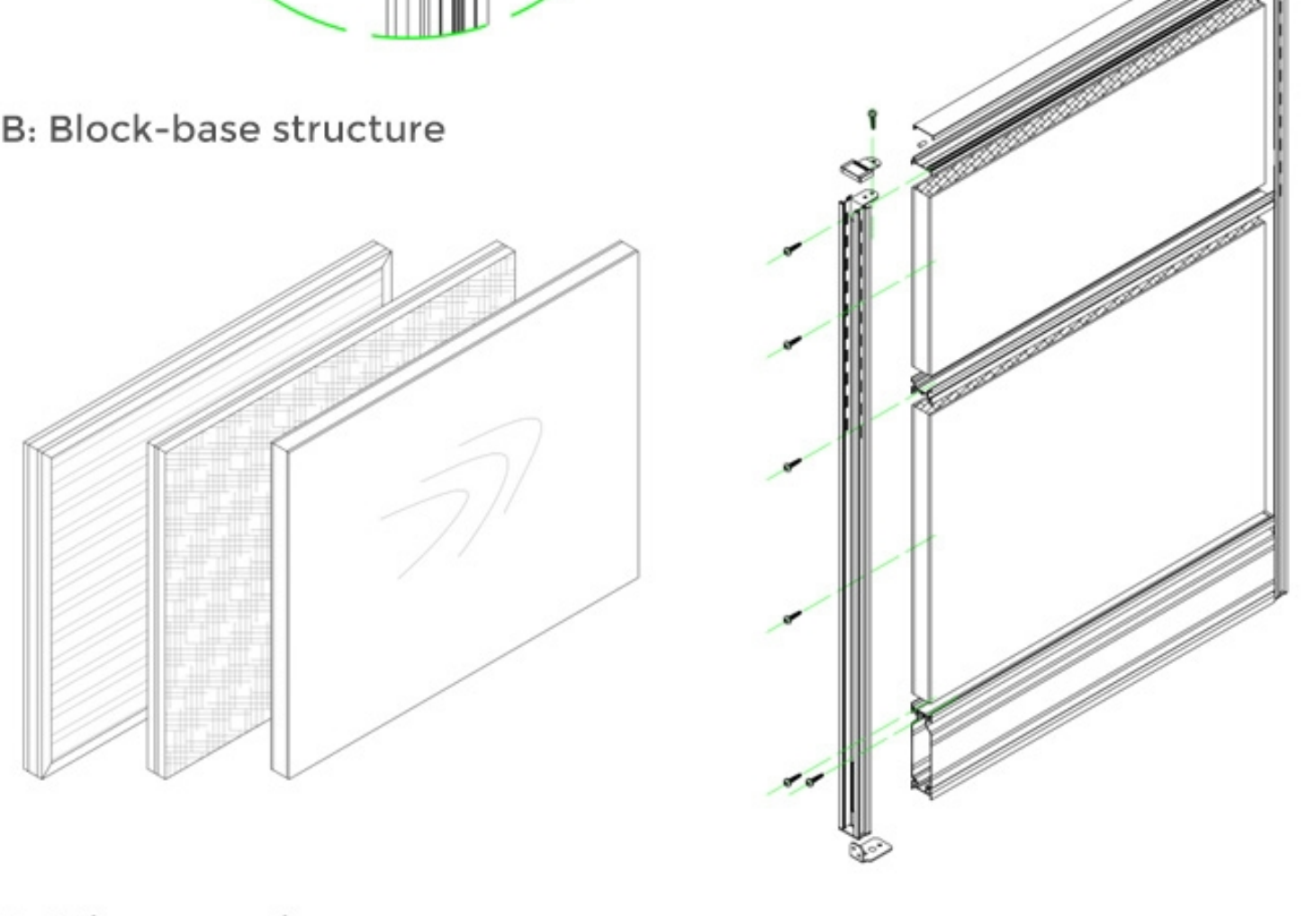
01

CHARACTERS

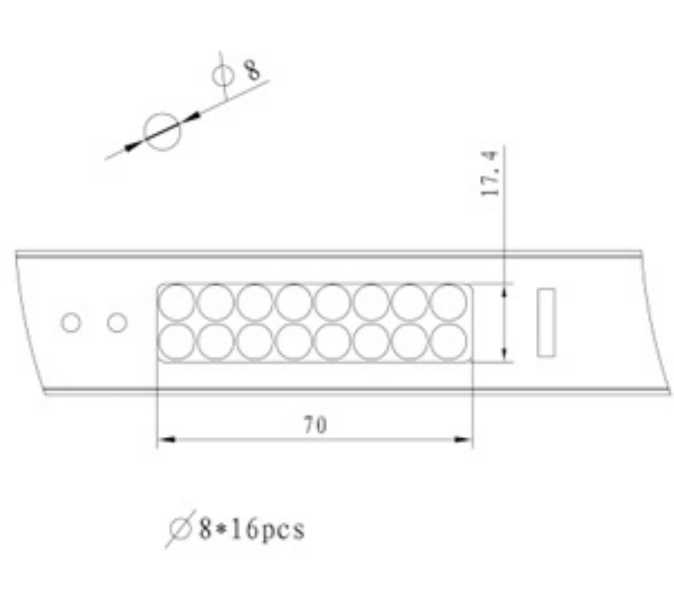
A: Flat end cap and flat trining,panel thickness=32mm



B: Block-base structure

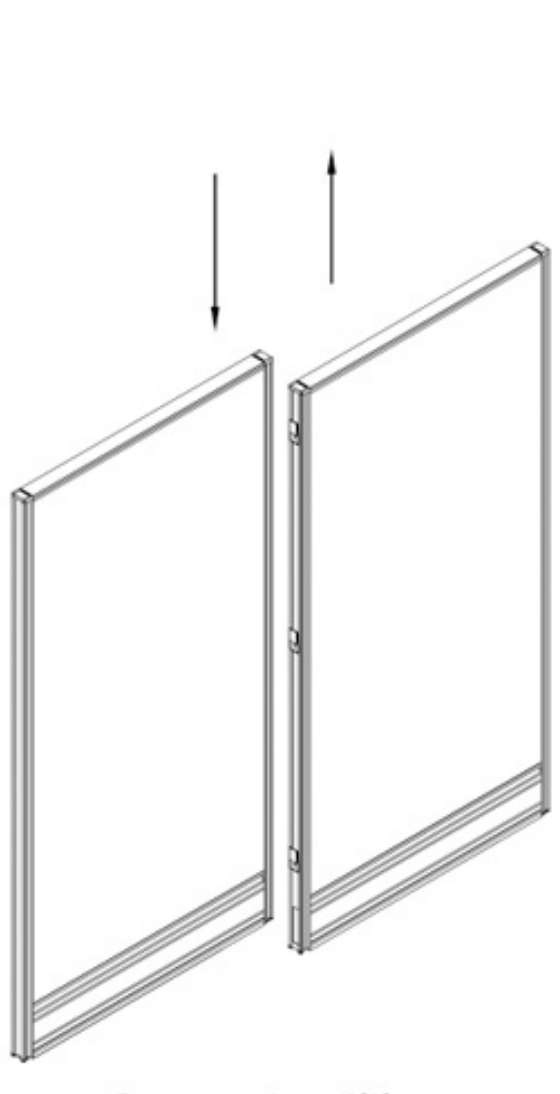


C: Wires capacity

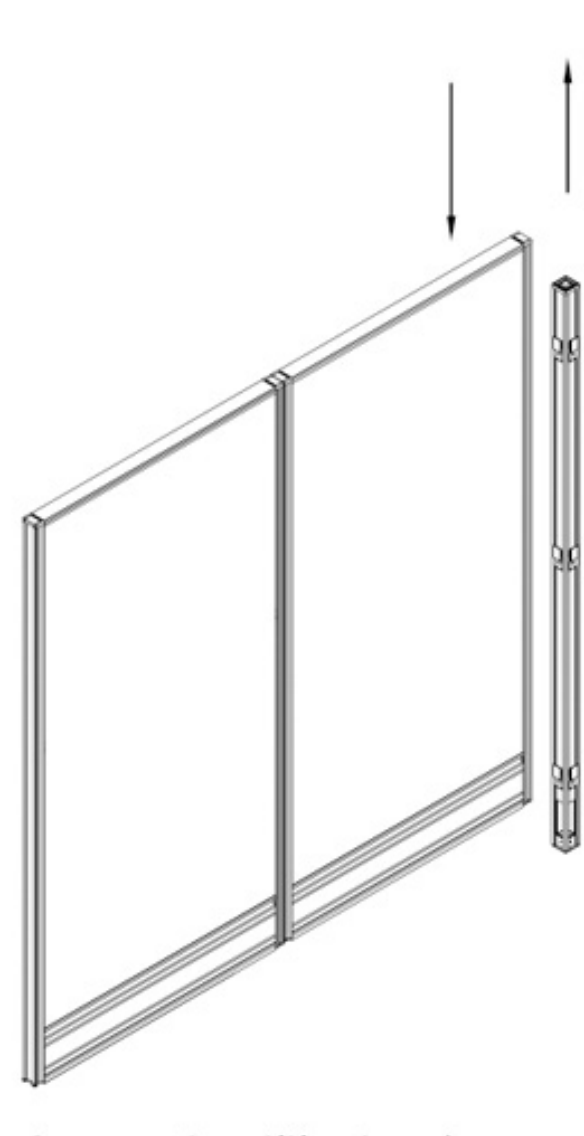


02

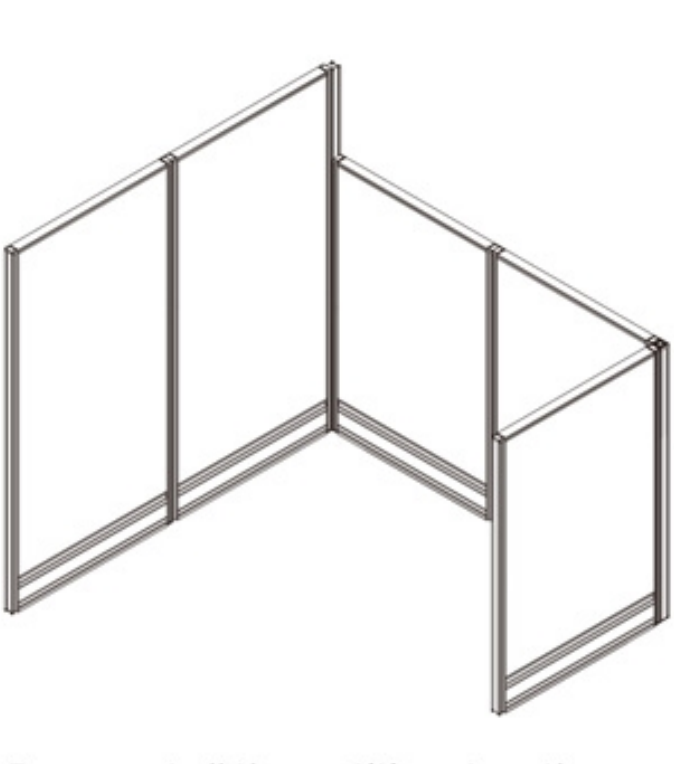
STEPS OF ASSEMBLING



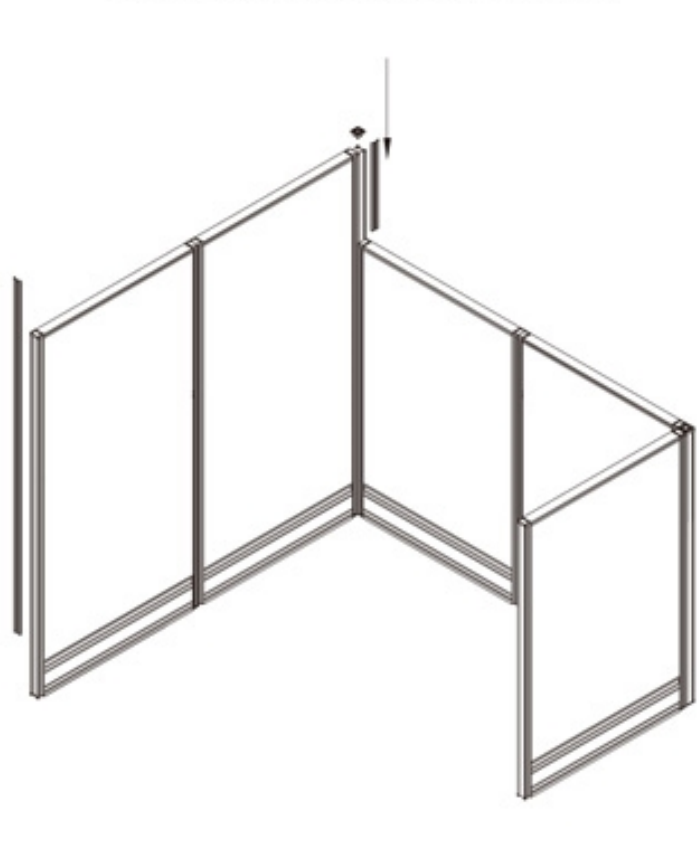
1. connect partitions



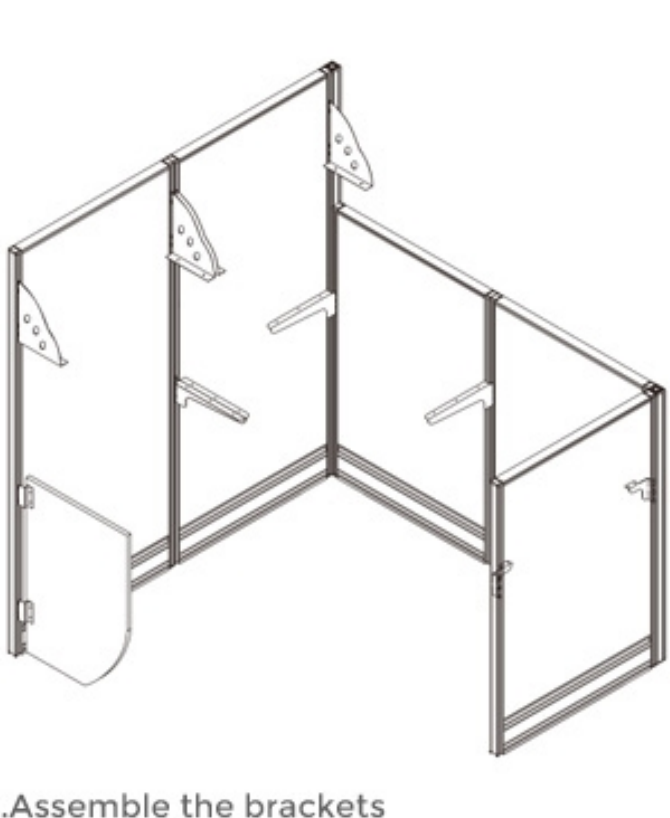
2. connect partition to column



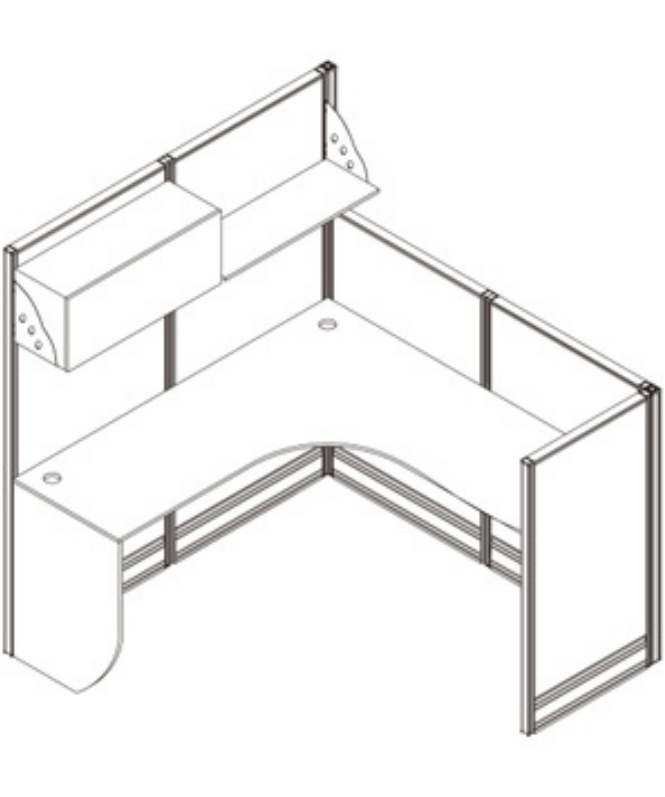
3. connect all the partitions together



4. Fit the caps and trimings



5.Assemble the brackets

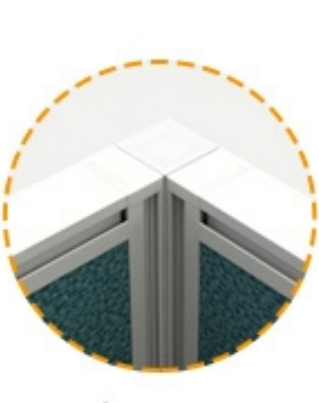


6. Assemble the table tops and storages

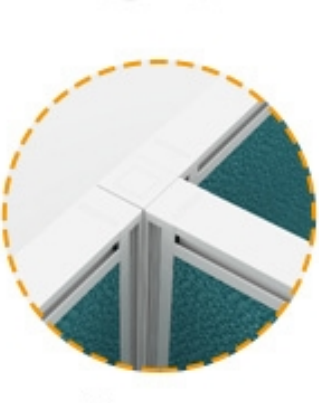
CONNECTION METHOD

01

Connections&Trims

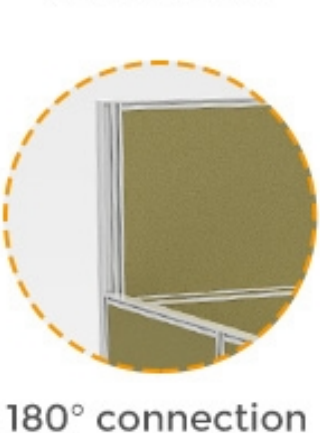


2 ways connection



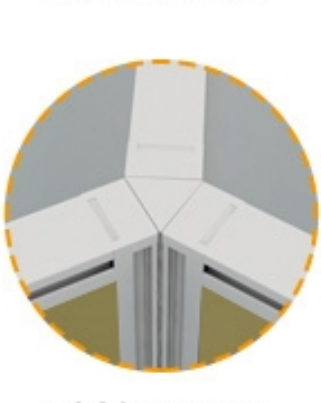
3 ways connection

4 ways connection



180° connection in variable height

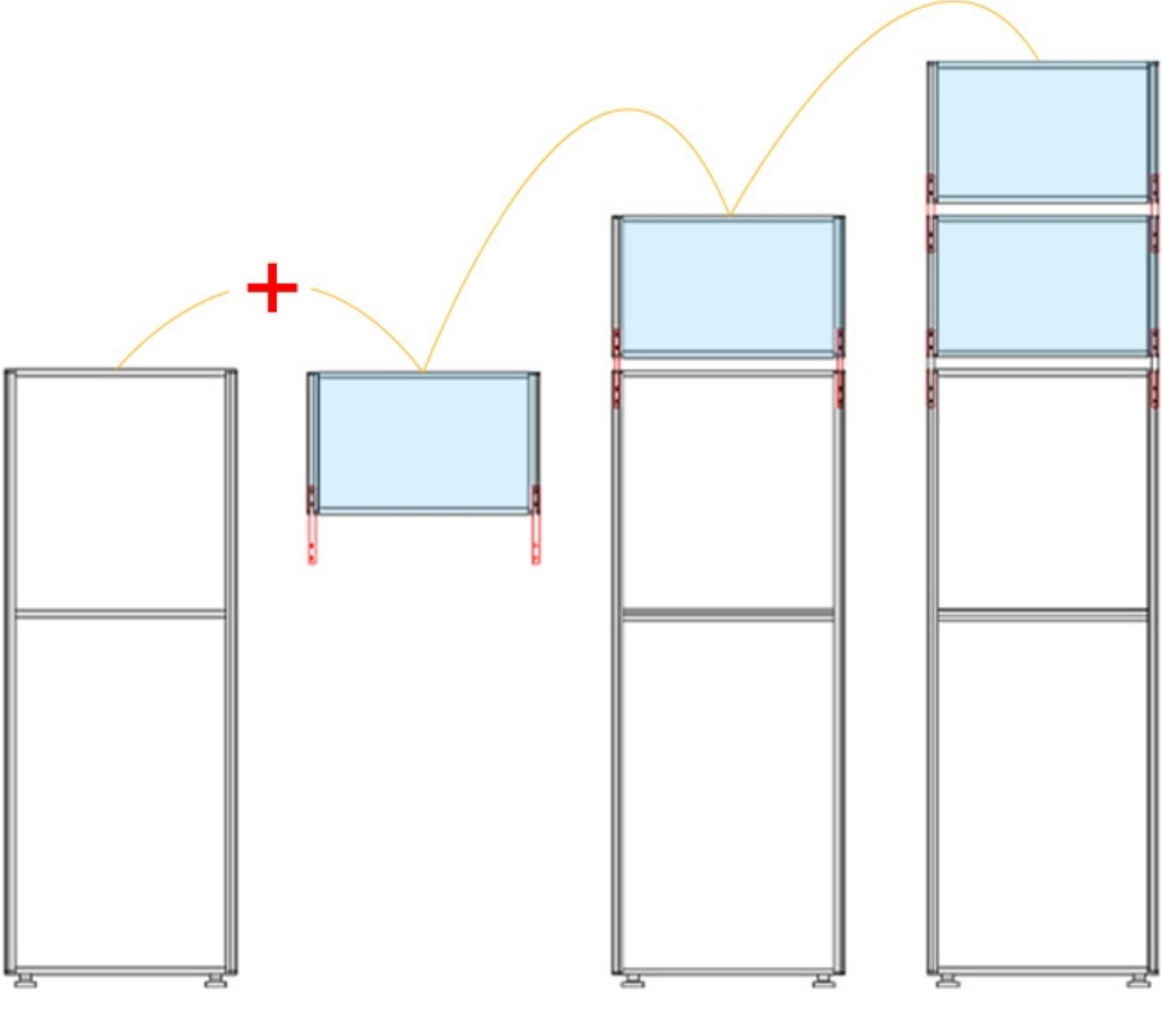
End triming



120° 3 ways connection

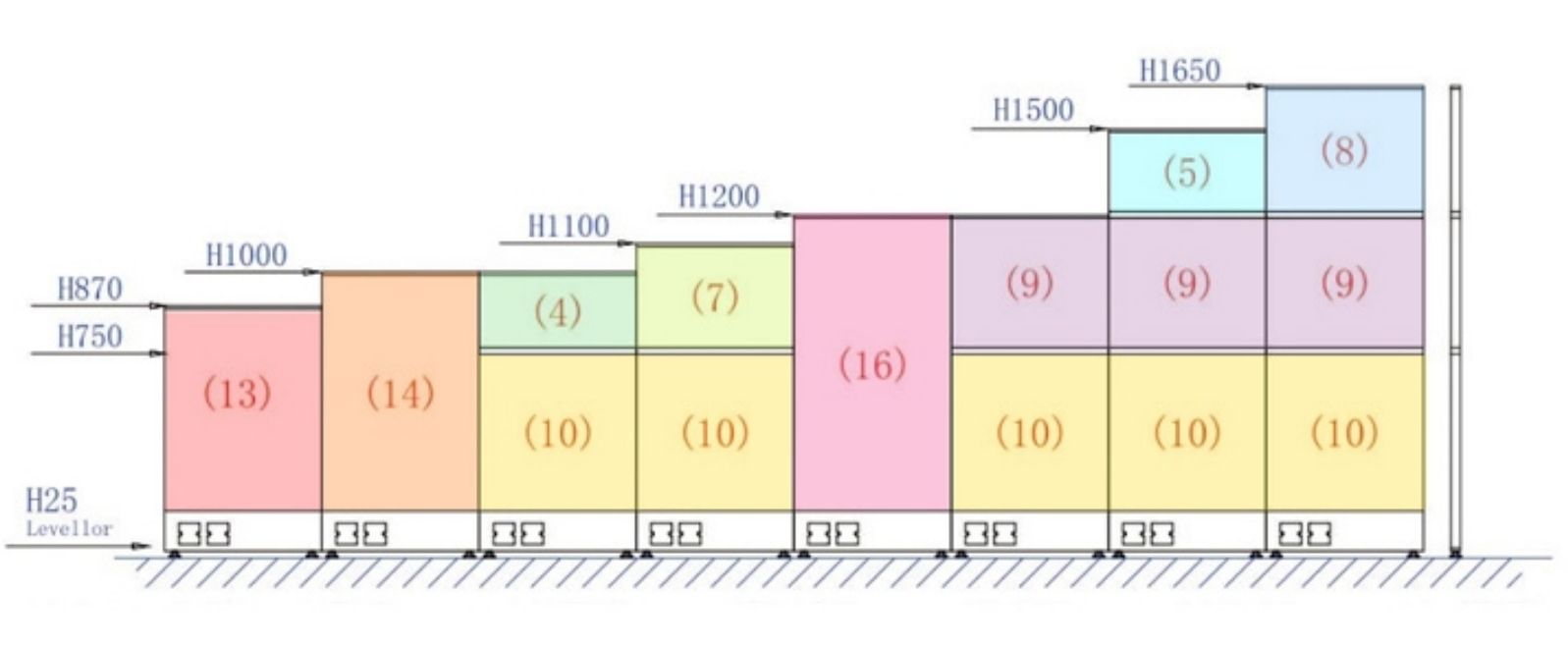
ADD-ON PANEL

Convenient for stock and design change



T3 tiles instruction

H(mm):1050,1200,1500,1650,1800
W(mm):450,500,600,750,800,900,1050



PACKAGE

Tight and firm, not easy to scatter