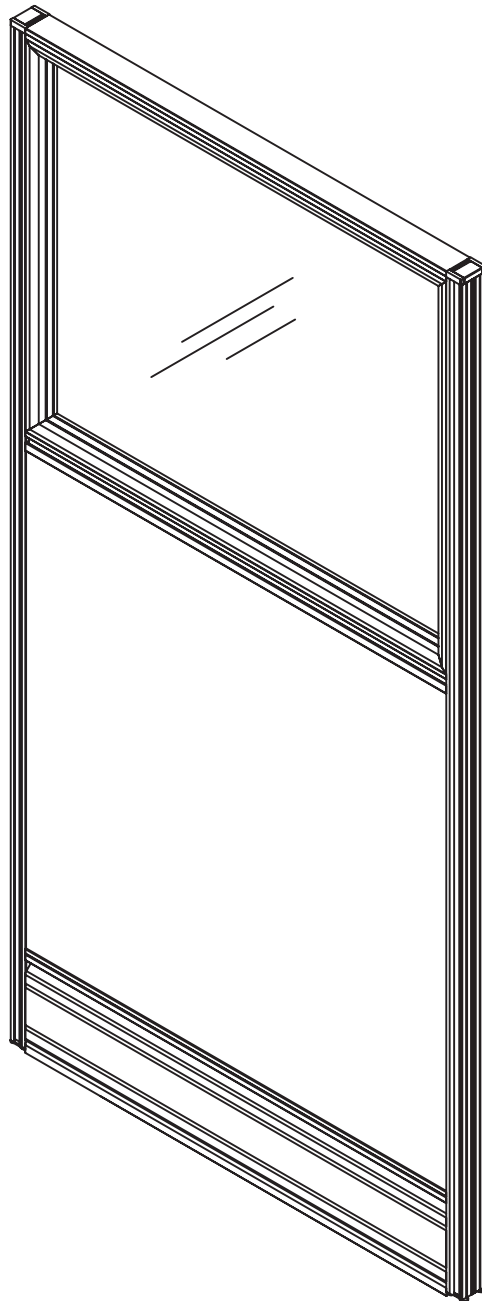
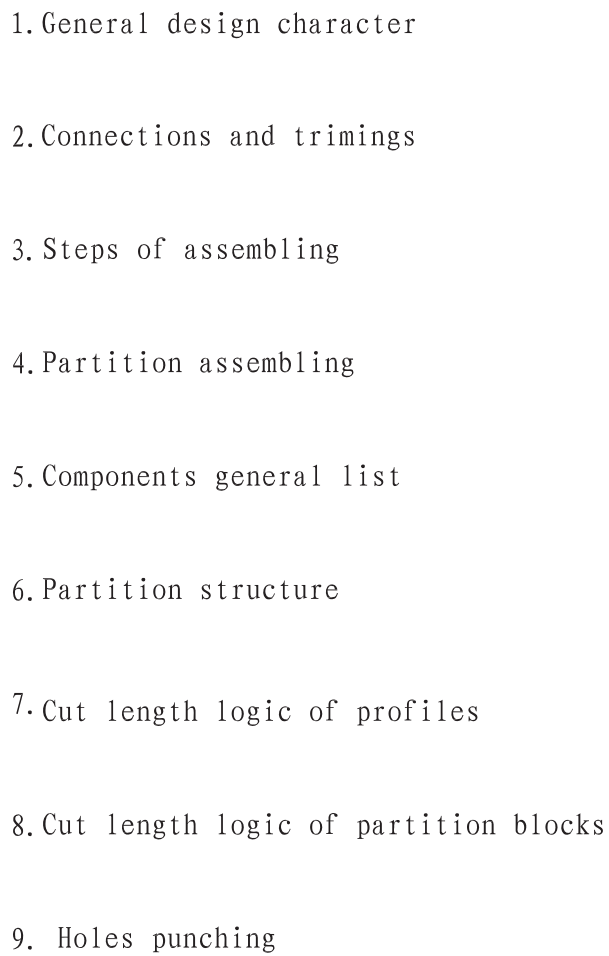


T3 Gudie Book

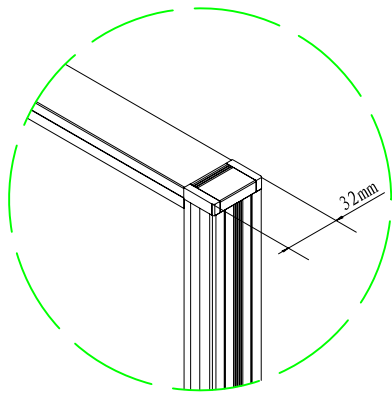


Menu

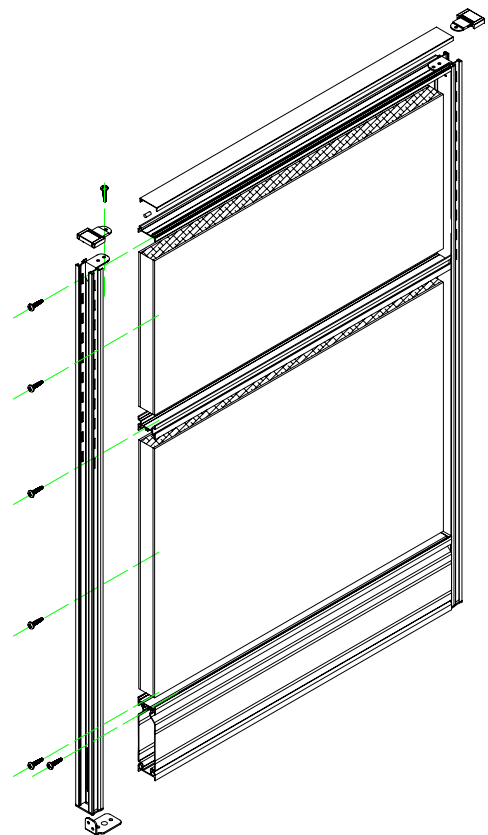
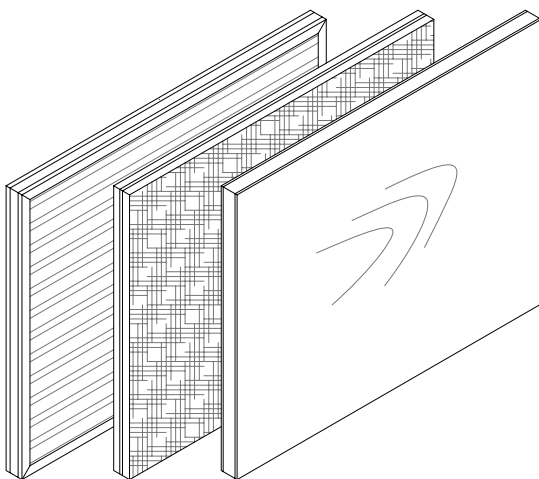
1. General design character
 2. Connections and trimings
 3. Steps of assembling
 4. Partition assembling
 5. Components general list
 6. Partition structure
 7. Cut length logic of profiles
 8. Cut length logic of partition blocks
 9. Holes punching
-
- 

1. Characters:

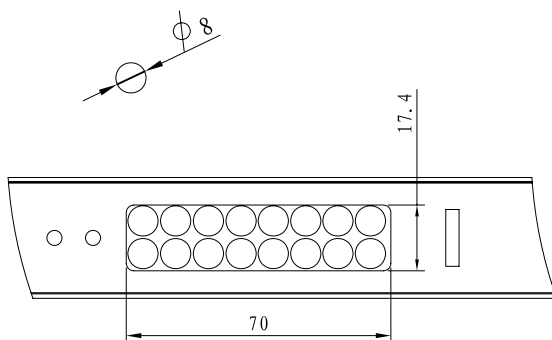
A: Flat end cap and flat trimming, panel thickness=32mm



B: Block-base structure

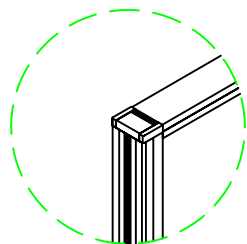


C: Wies capacity

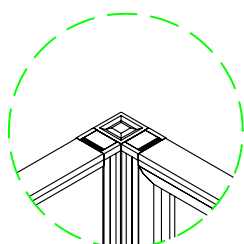


Ø8*16pcs

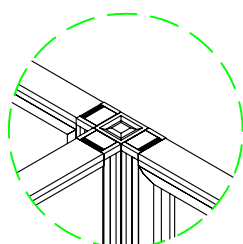
3.Connections and trimming



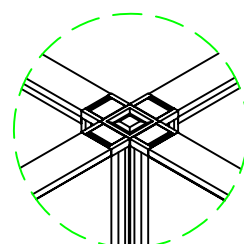
End trimming



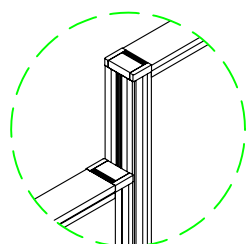
2 ways
connection



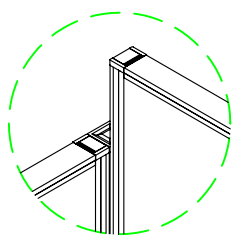
3 ways
connection



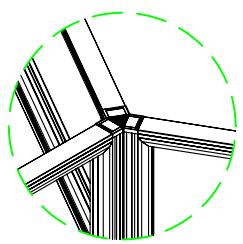
4 ways
connection



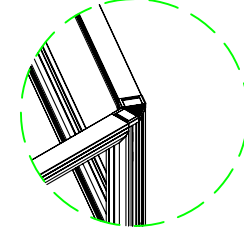
180° connection
in variable height



2 ways connection
in variable height

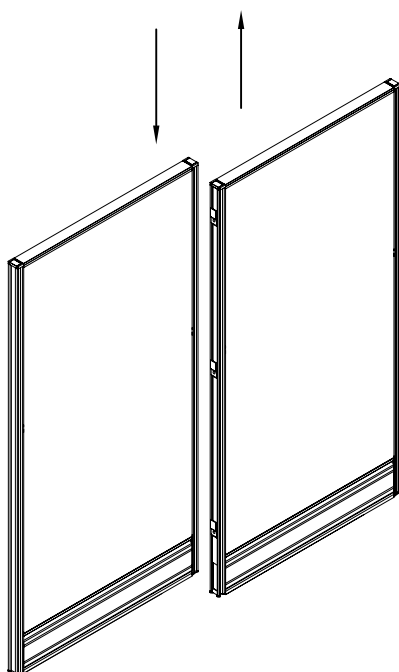


120° 3 ways
connection

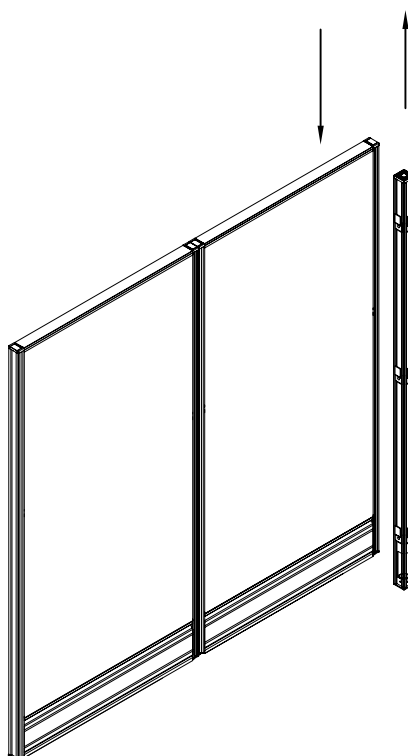


120° 2 ways
connection

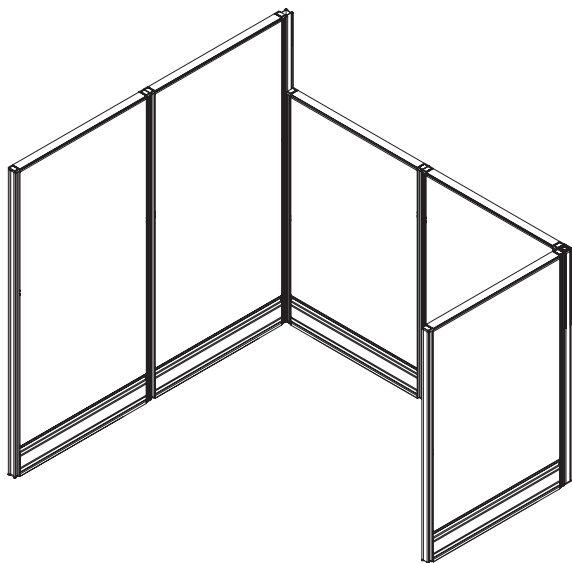
3.Steps of assembling



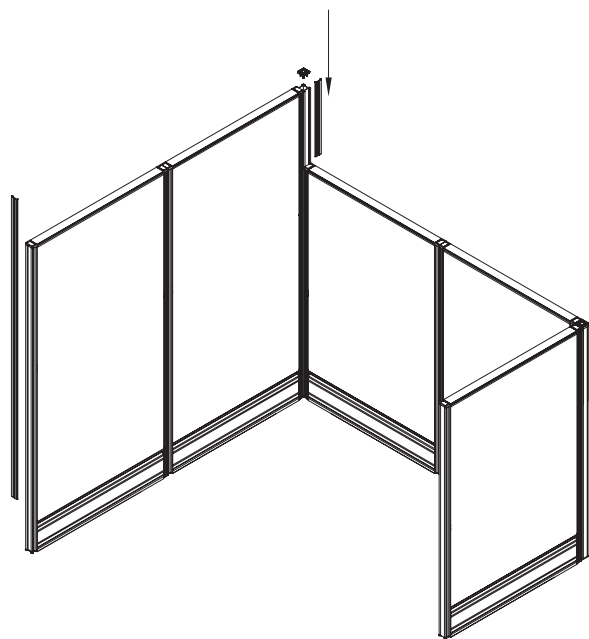
1.connect partitions



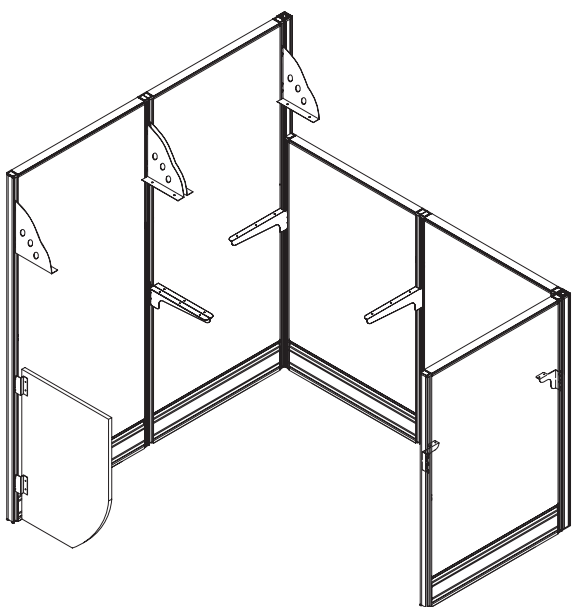
2.connect partition to column



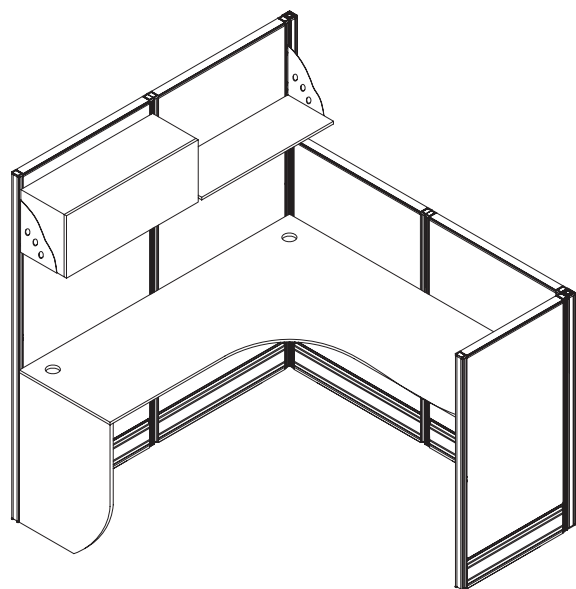
3. connect all the partitions together



4. fit the caps and trimmings

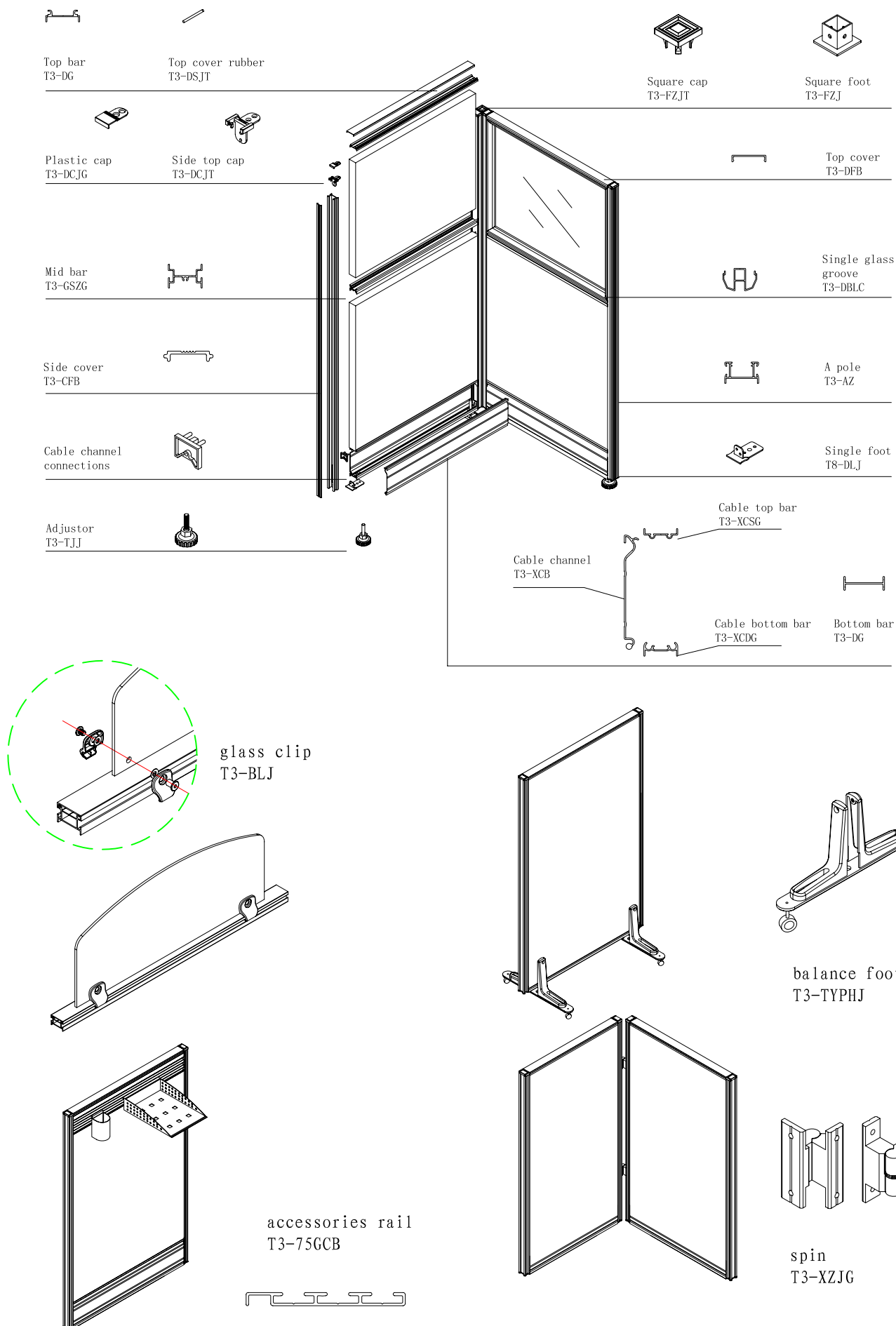


5. assemble the brackets

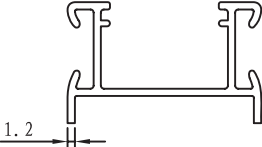
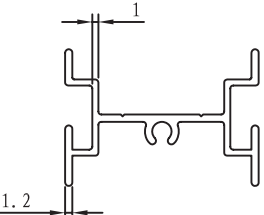
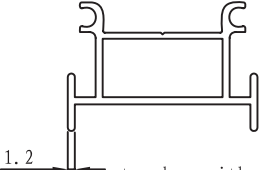
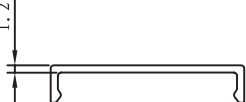
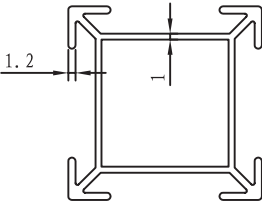
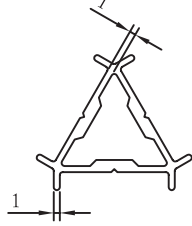
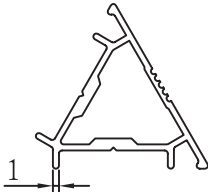
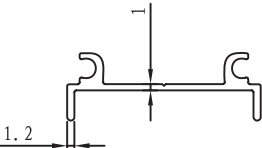
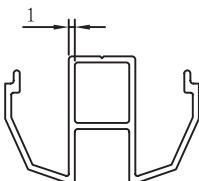
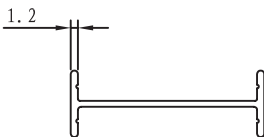
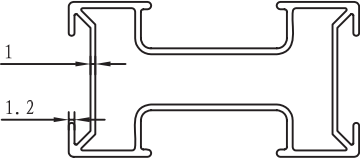
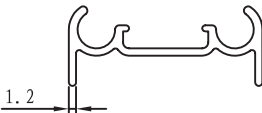


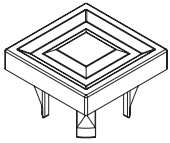
6. assemble the table tops and storages

5.Partition assembling

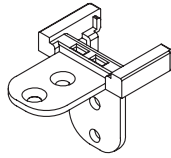


6.Components general list

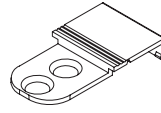
			
A pole T3-AZ 3564# 0.32kg/m	mid bar T3-GSZG 3567# 0.31kg/m	top bar with acc groove T3-XDG 3903# 0.38kg/m	top cover T3-DFB 3566# 0.13kg/m
			
square pole T3-FZ 3573# 0.49kg/m	120° 3 ways connection pole T3-120DSXZ 3822# 0.27kg/m	120° 2 ways connection pole T3-120LSXZ 3823# 0.29kg/m	top bar T3-DG 3565# 0.18kg/m
			
single glass groove T3-DBLC 3572# 0.32kg/m	bottom bar T3-DG 3568# 0.16kg/m	thin wide connection pole T3-T8LJZ 3611# 0.84kg/m	
			
cable bottom bar T3-XCDG 3570# 0.23kg/m	cable top bar T3-XCSG 3569# 0.17kg/m	accessories rail T3-75GCB 3771# 0.48kg/m	
			
cable channel T3-XCB 3571# 0.56kg/m			



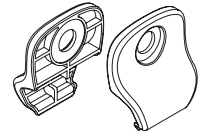
square cap
T3-FZJT



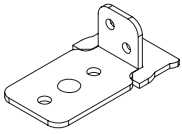
side top cap
T3-MWZSPFJT



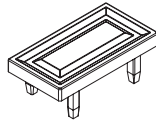
plastic cap
T3-DCJG



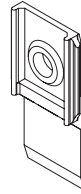
glass clip
T3-BLJ



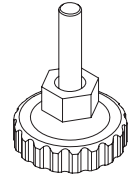
single foot
T3-DLJ



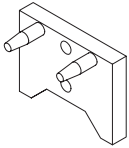
cap for thin wide pole
T3-DCJG



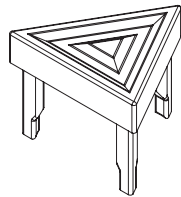
panels connector
T3-PFLJJ



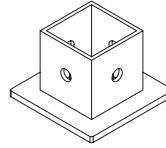
adjustor
T3-40TJJ



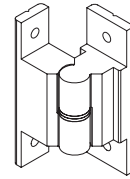
cable channel connector
T3-XCBJT



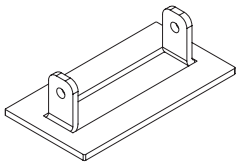
120° cap
T3-120DJT



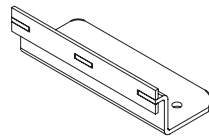
square foot
T3-FZJ



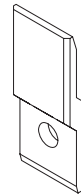
spin
T3-XZJG



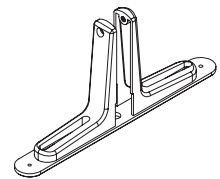
bottom cover for
thin wide pole
T8-T3DJ



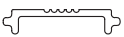
wood leg connector
T3-CBLJJ



120° connector
T3-120DPFLJJ



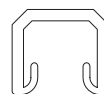
balance foot
T3-TYPHJ



side cover
T3-CFB

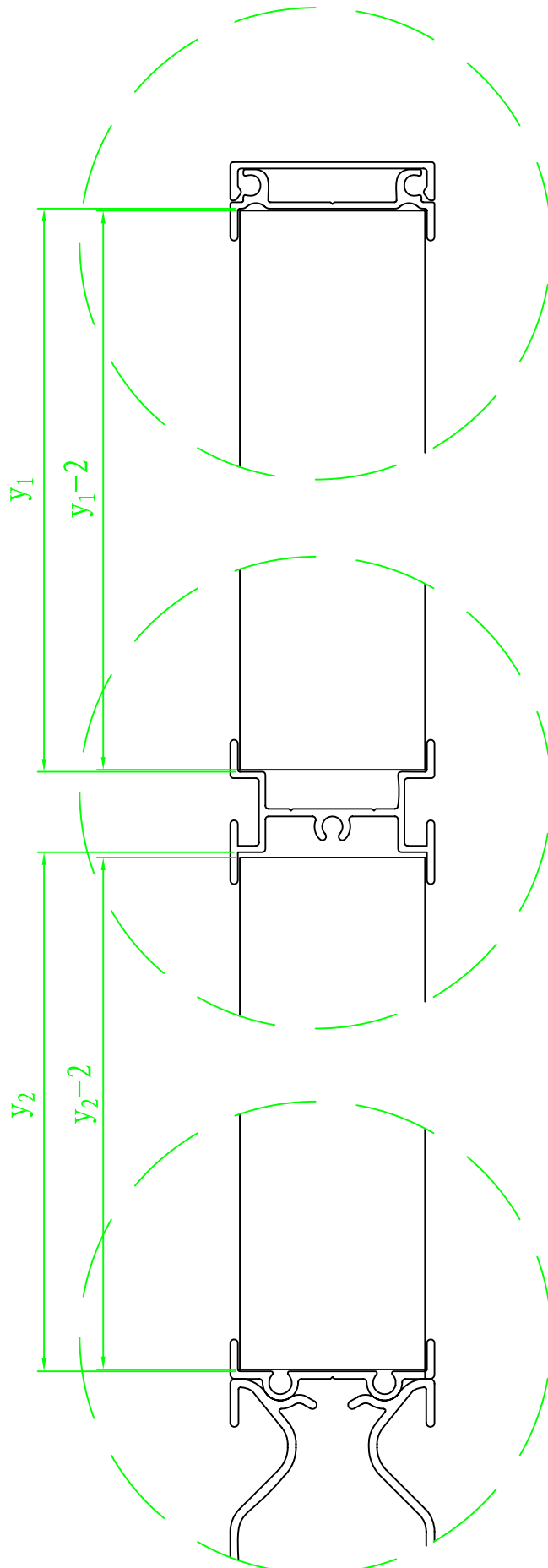


top cover rubber
T3-DSJT



glass groove rubber
T3-BLJT

7.Blocks structure

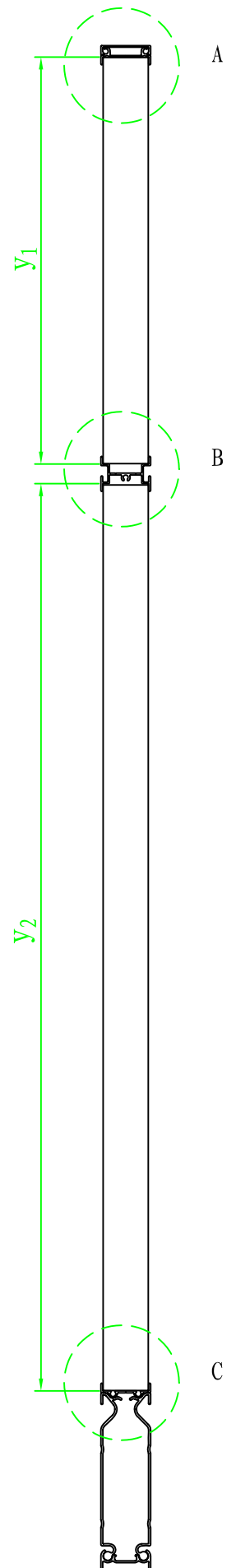


Note:

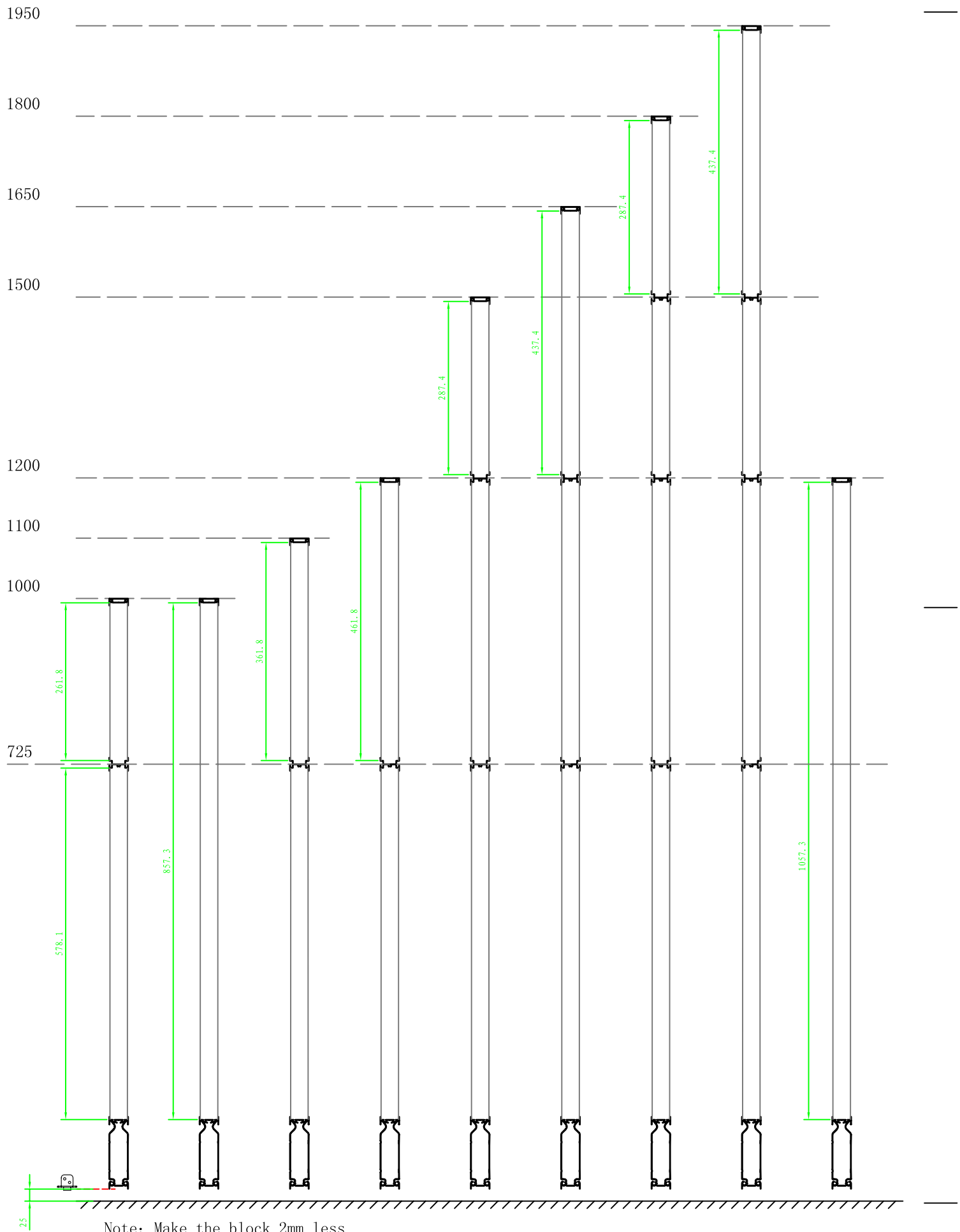
Make the block 2mm less than the y_1 or y_2 to allow enough to fit it between two sections

Note:

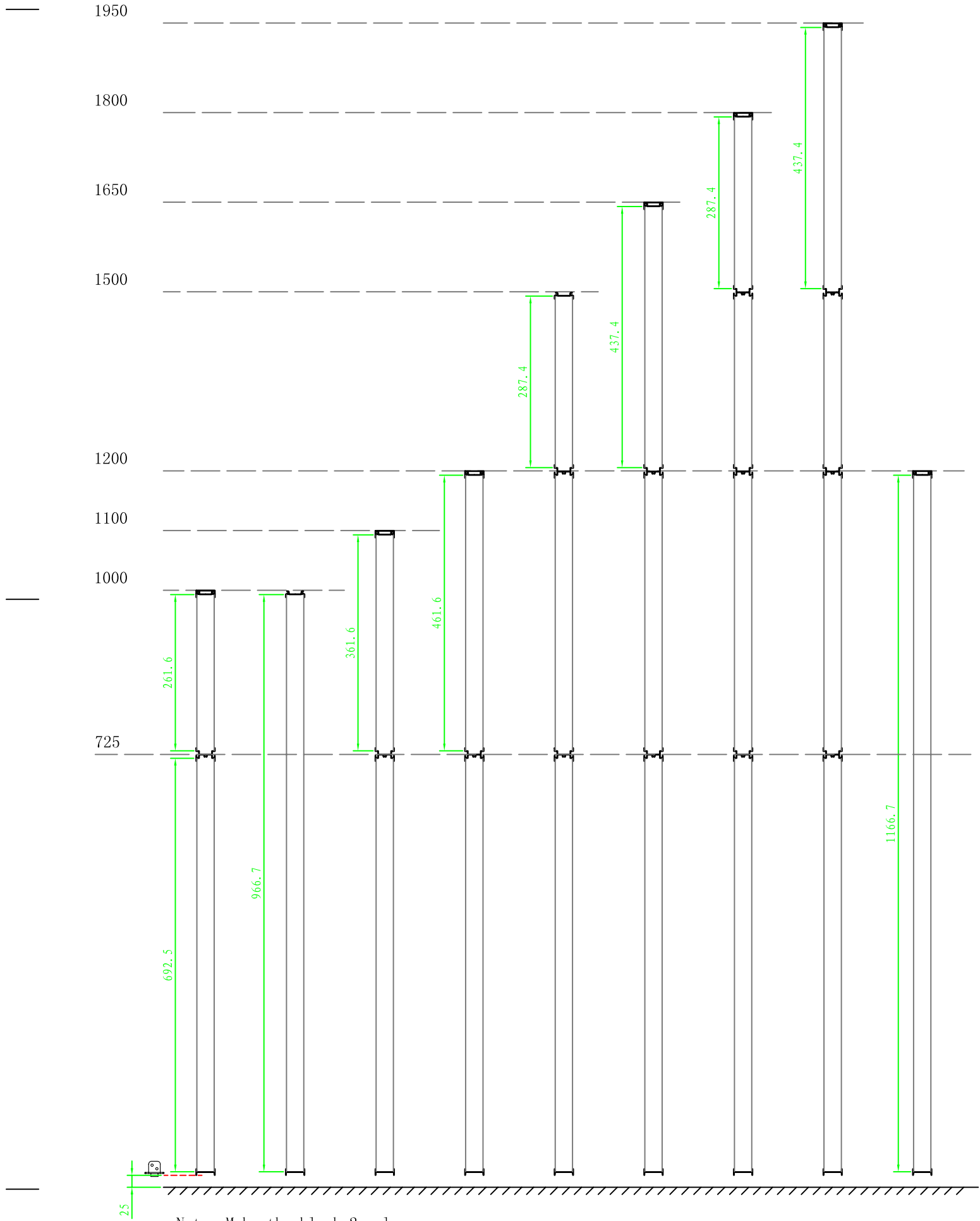
y_1 and y_2 is the inside space between section to section



y_1 and y_2 size: ① single cable channel on the bottom

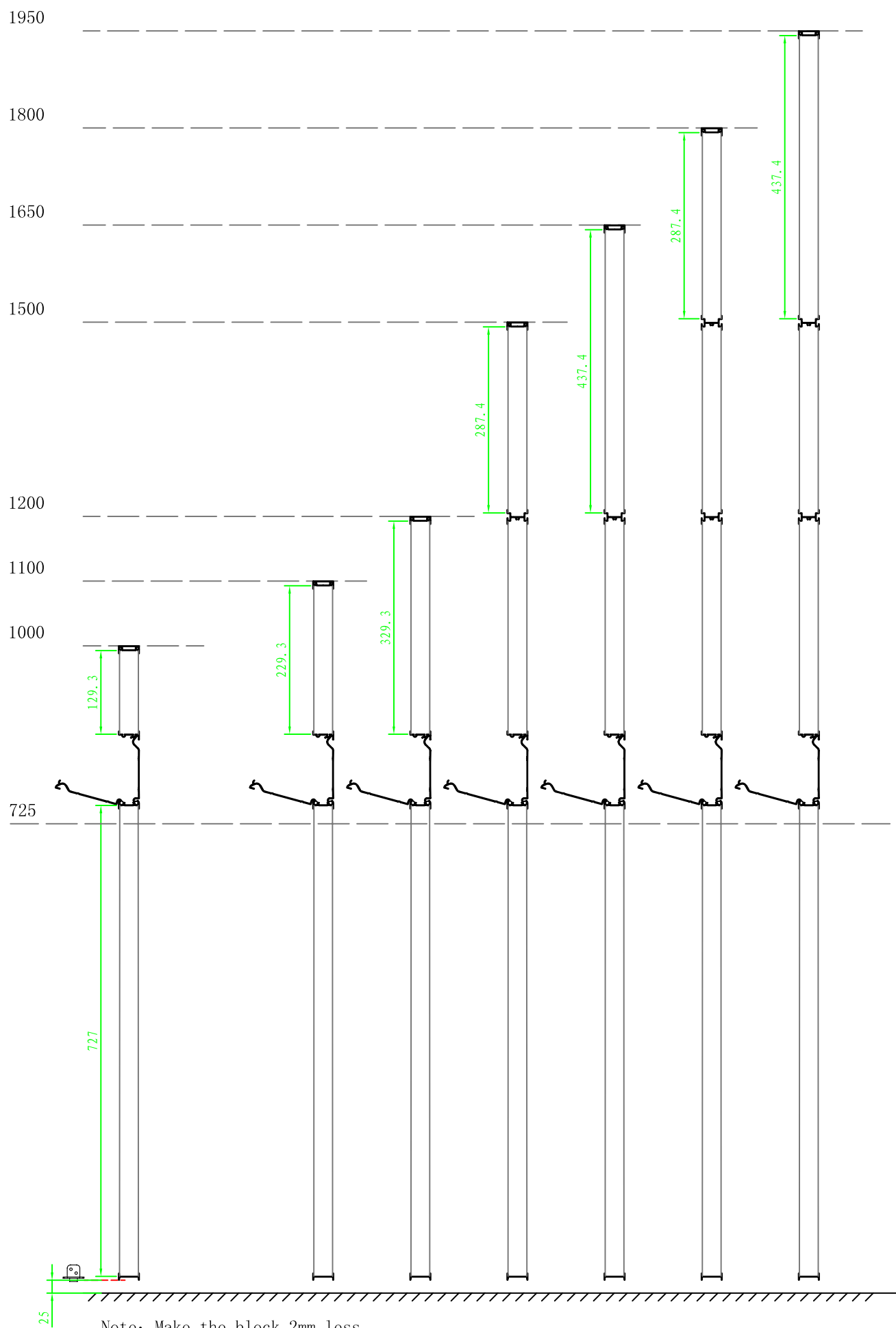


y_1 and y_2 size: ① no cable channel on the bottom

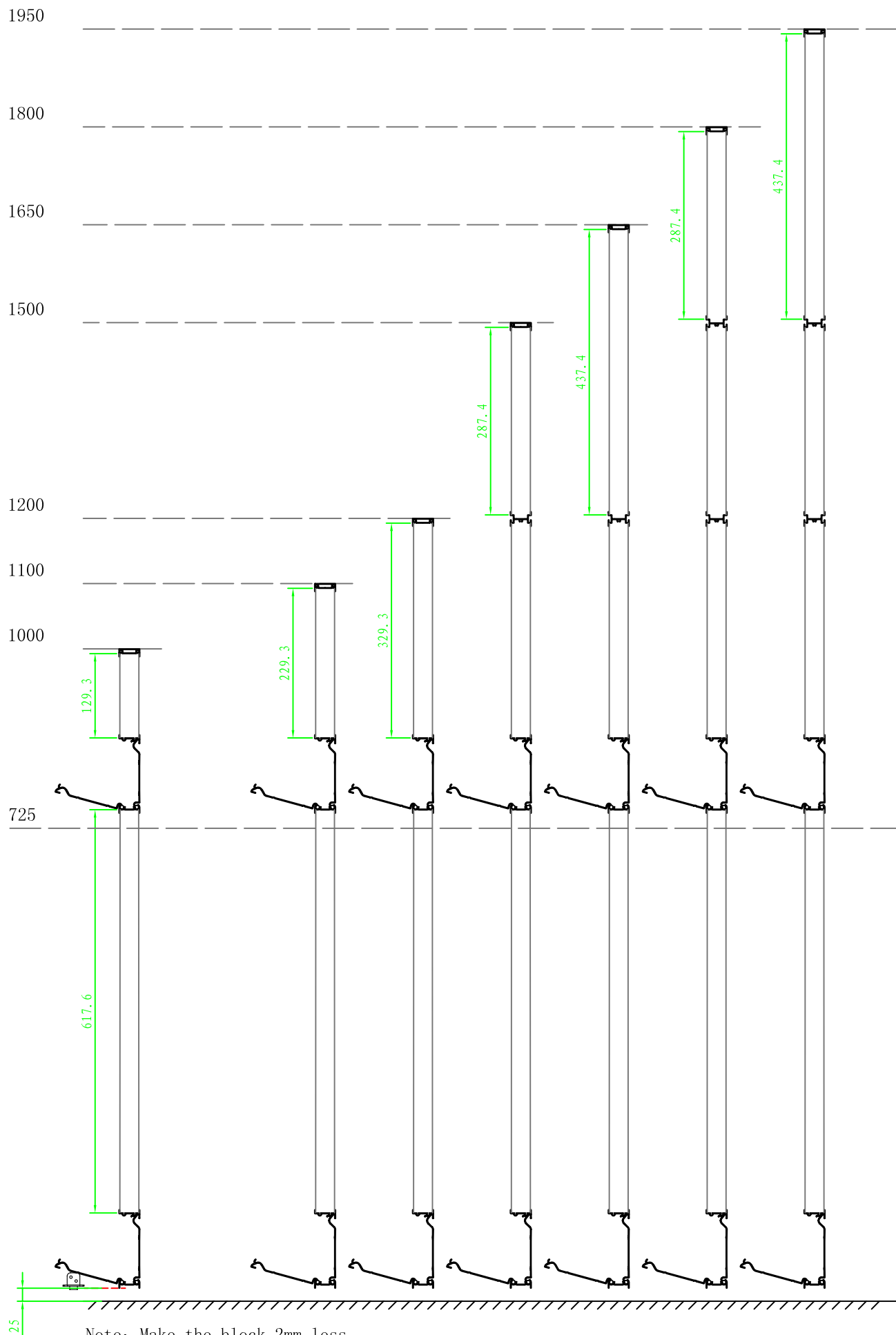


Note: Make the block 2mm less than the y_1 or y_2 to allow enough space to fit it between two sections.

y_1 and y_2 size: ① single cable channel on the middle

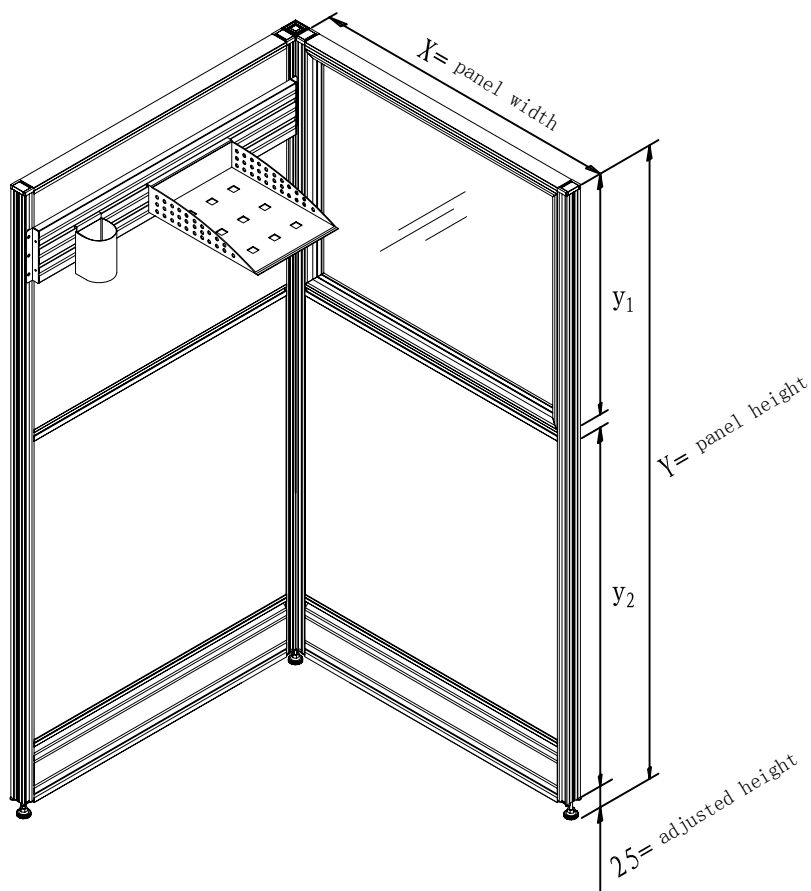


y_1 and y_2 size: ① double cable channels



Note: Make the block 2mm less than the y_1 or y_2 to allow enough space to fit it between two sections.

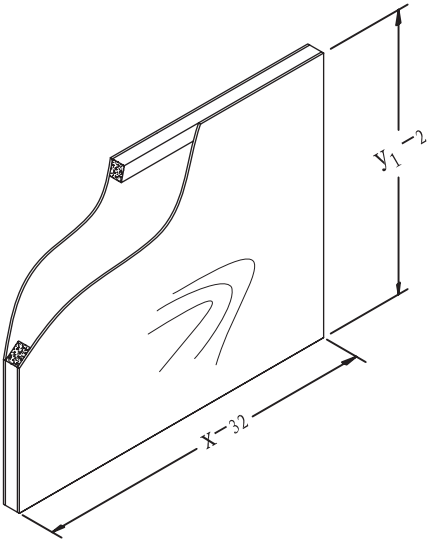
8.Cut length logic of profiles



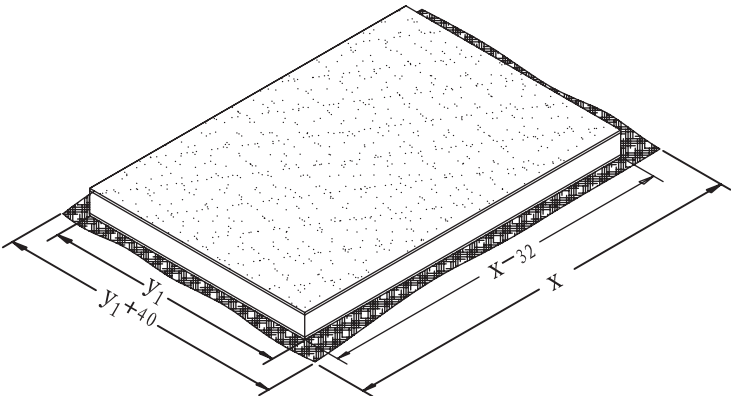
logic(unit:mm)

					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-ZG	y-36	
Bottom Bar	T3-DG	X-40			Accessories Rail	T3-DG	X-33	
Cable Bottom Bar	T3-XCSG	X-40			Glass Groove	T3-XCSG	X-40	
Cable Top Bar	T3-XCDG	X-40			Glass Groove	T3-XCDG	y1	
Cable Channel	T3-XCB	X-40						

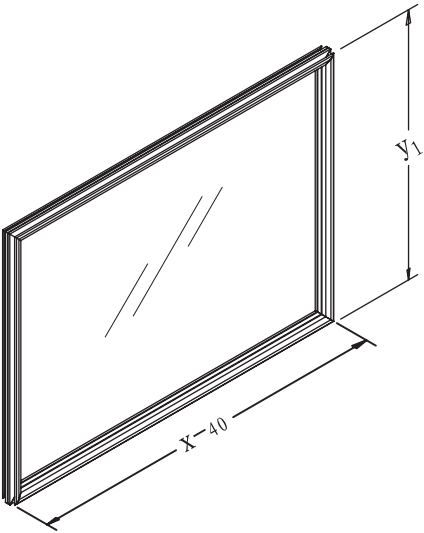
9.Cut length logic of partition blocks



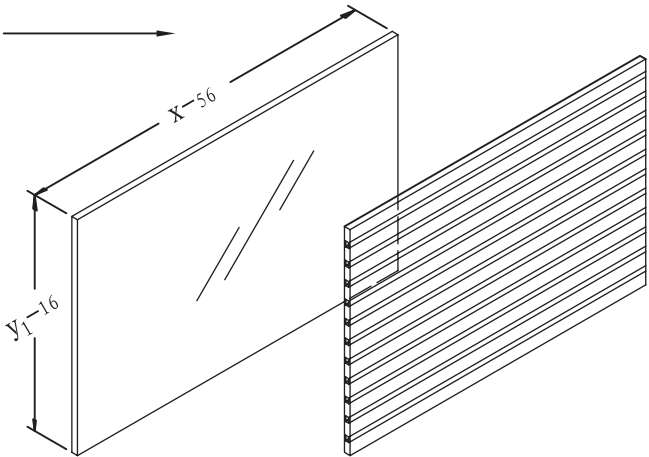
MFC block



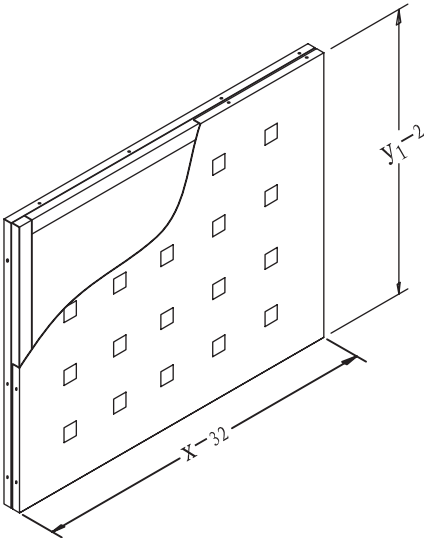
fabric block



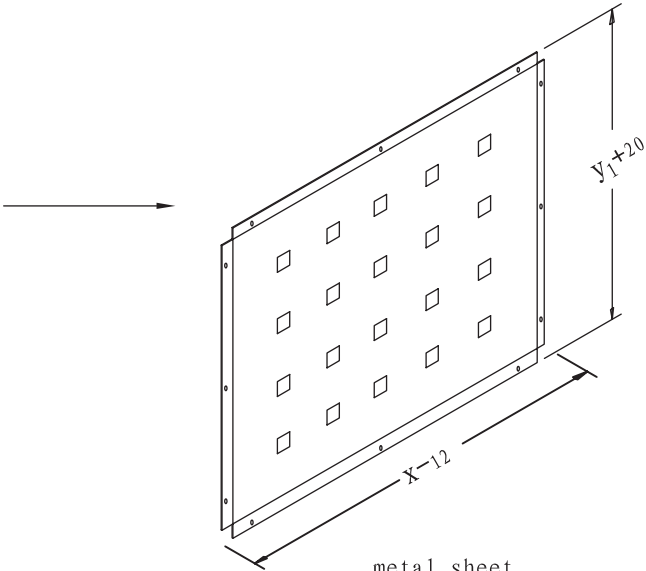
glass block



glass/polycarbonate

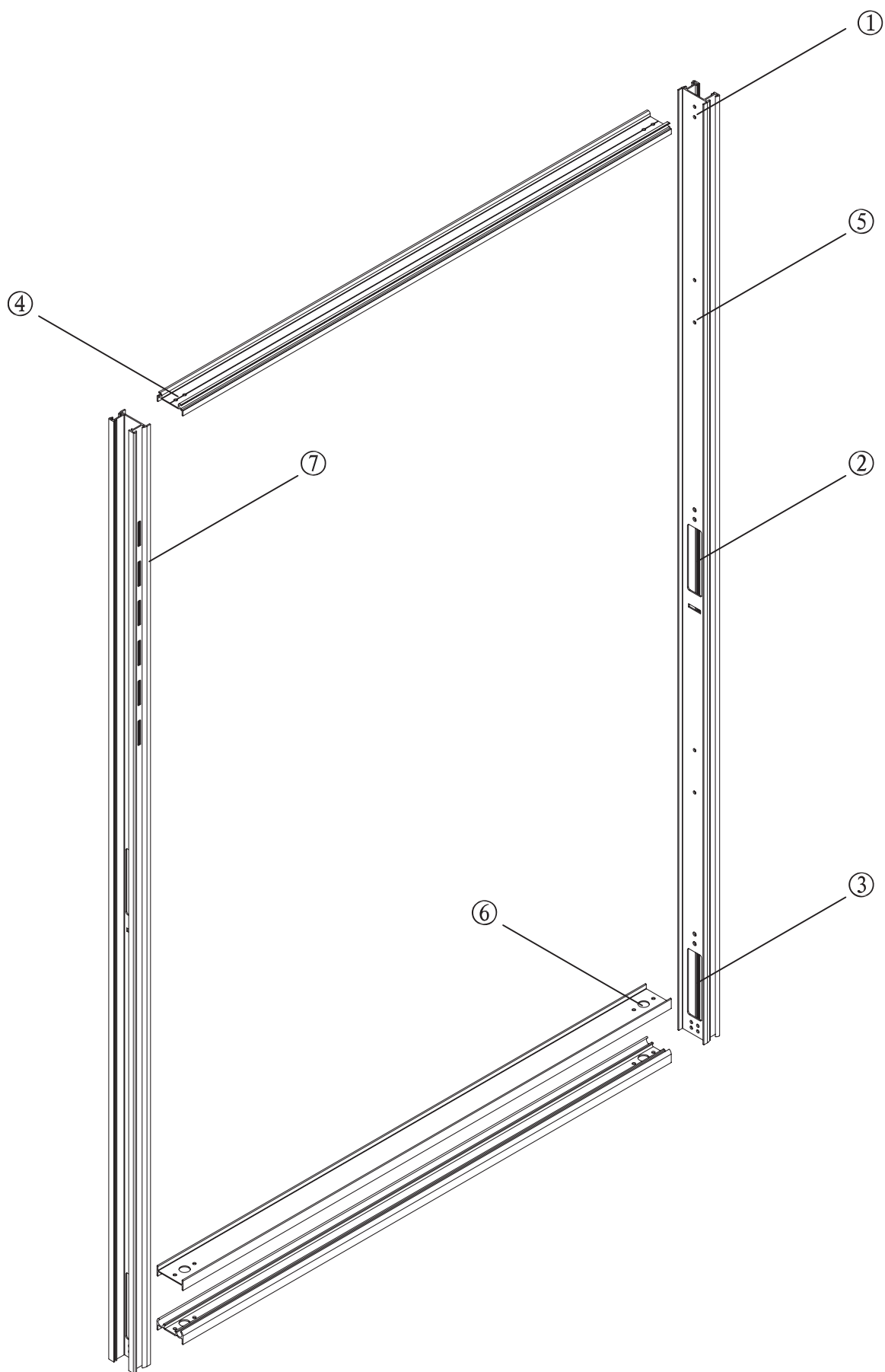


MS block

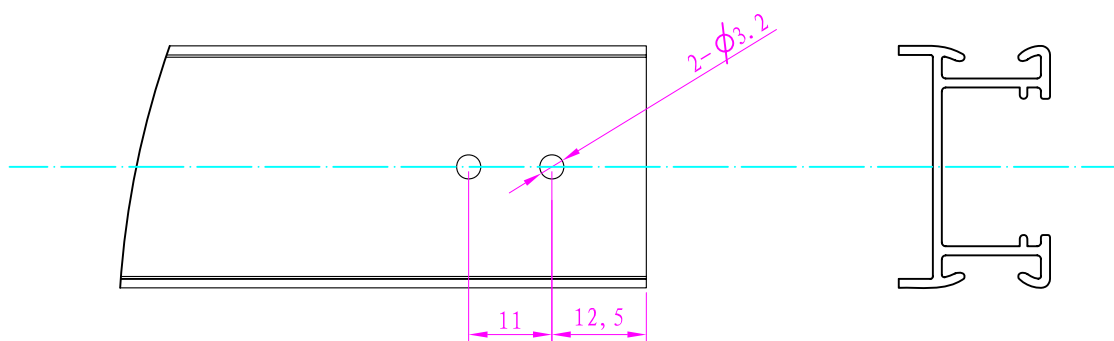


metal sheet

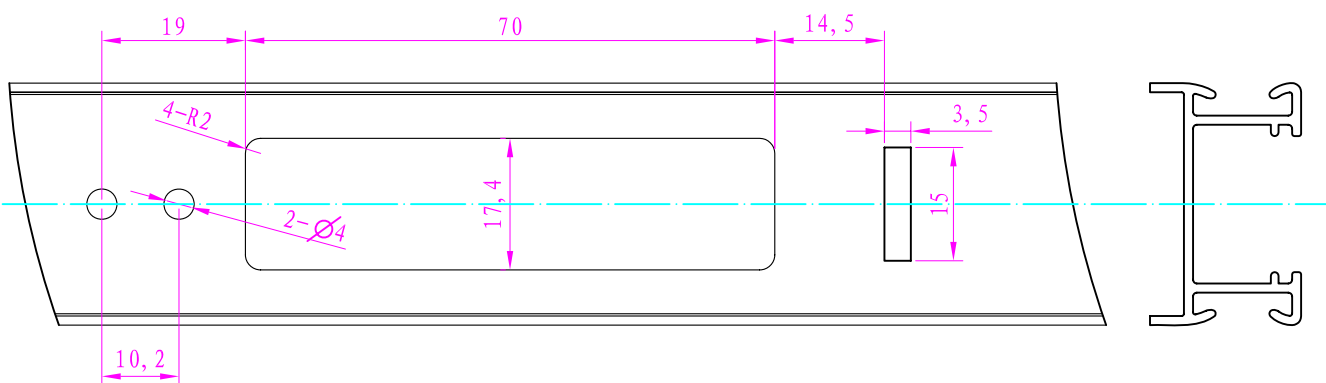
10. Holes punching



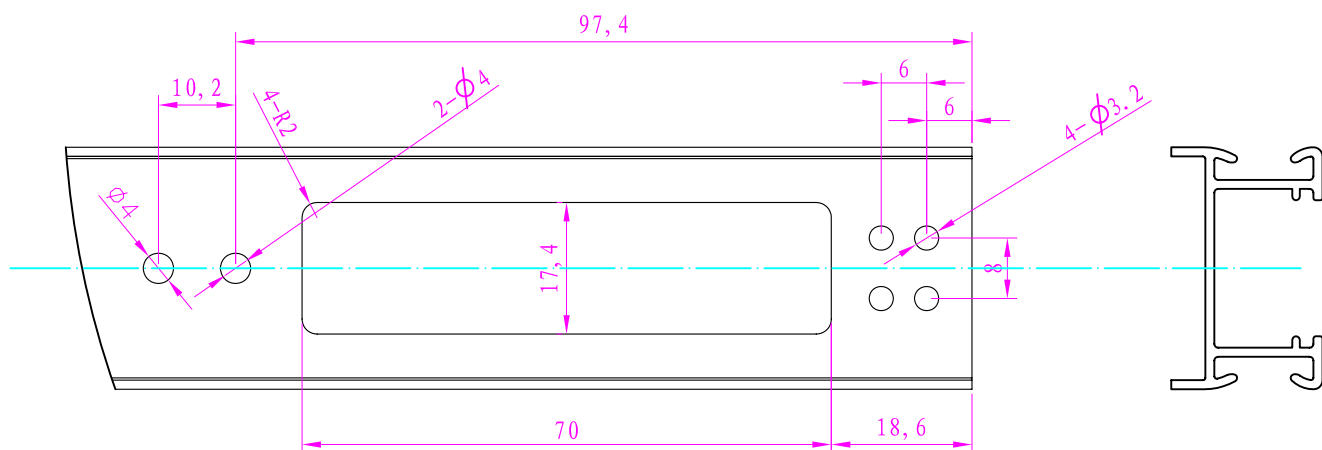
① A pole top side connection hole



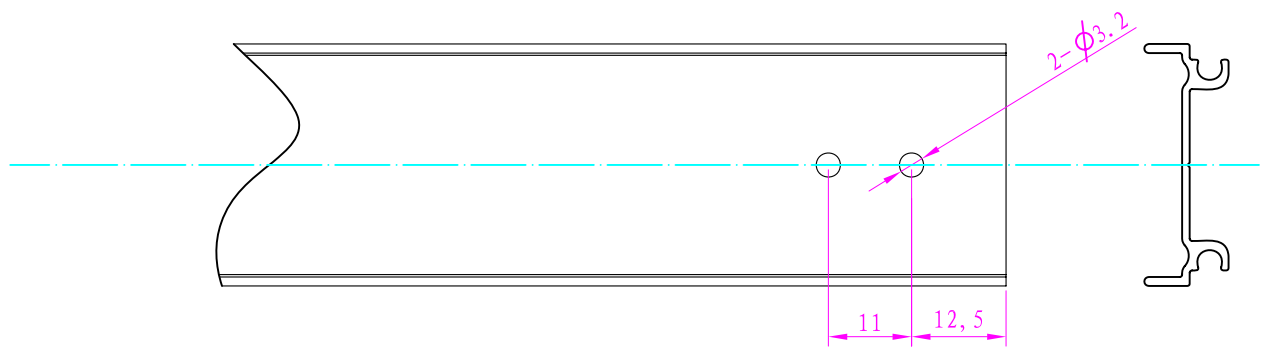
② A pole wires passing hole in the middle



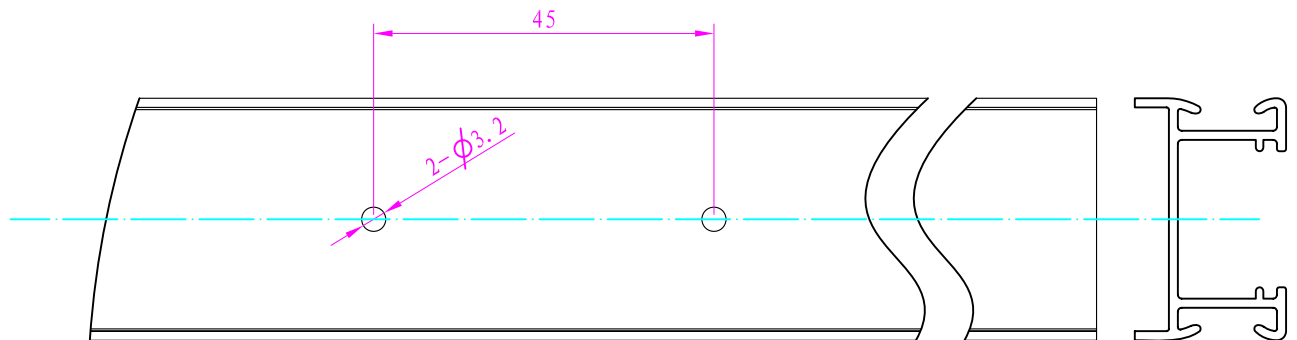
③ A pole wires passing hole on the bottom



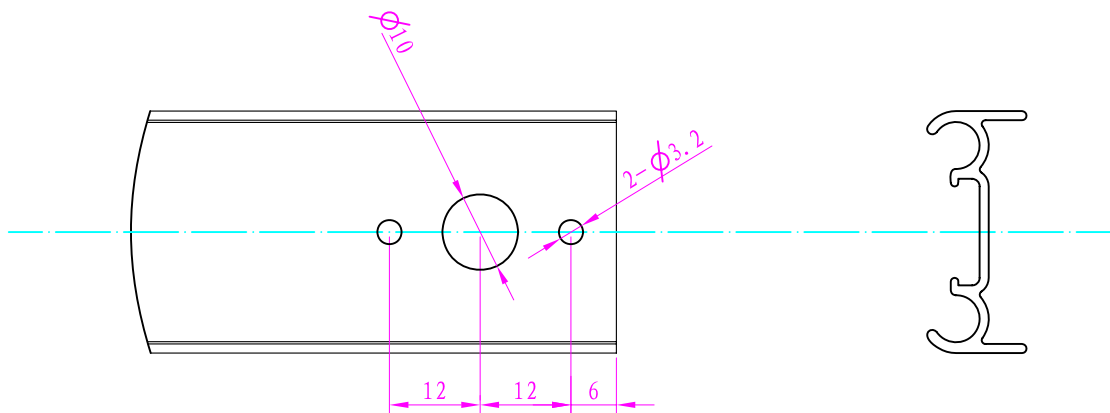
④ Top bar connection holes



⑤ A pole panels connection holes



⑥ bottom bar/cable bottom bar adjusted foot hole



⑦ A pole bracket holes

