

# C40

Partition



Installation illustrate

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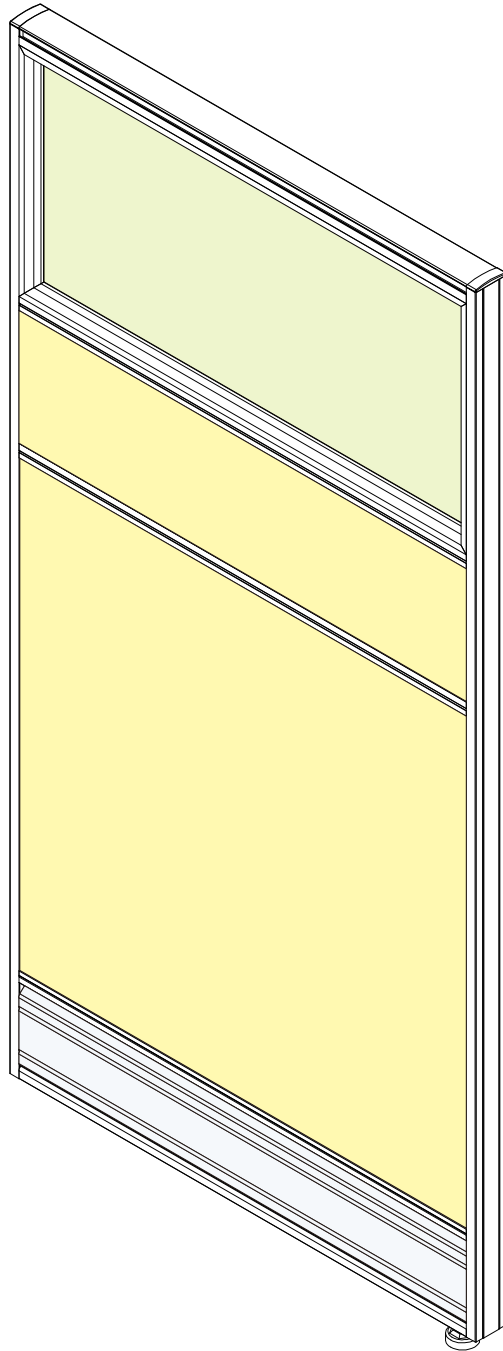
# C40

Partition

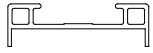


FAST AND CONVENIENT INSTALLATION SYSTEM  
DESK SYSTEM SCREEN SYSTEM

## PRODUCT



## Aluminum profiles parts



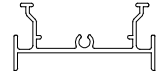
A pole  
7234#



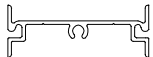
Side cover  
7242#



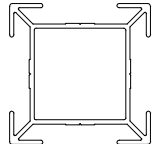
Top cover  
7237#



Top bar  
7236#



Mid bar A  
5965#



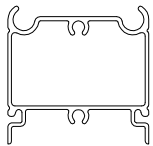
Corner pole  
7235#



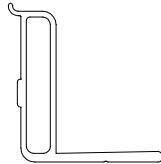
Single glass groove  
7349#



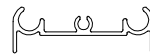
Double glass groove  
7350#



Big mid bar  
7321#



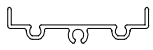
C32.DMFGHGLJJ.01  
7319#



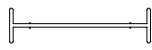
Cable bar(down)  
7238#



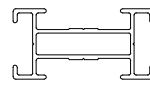
Cable hook stabilizer  
7247#



Cable bar  
7239#



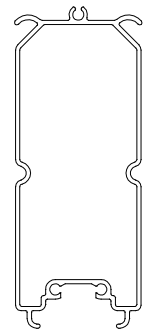
Mid bar B  
5967#



C40&C20 corner pole  
7314#



C20 side cover  
7304#



Cable hook  
7240#

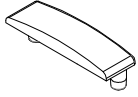


All-purpose cable channel  
2431#

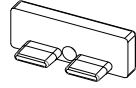


T3 cable channel  
3571#

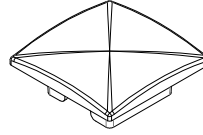
## Accessories parts



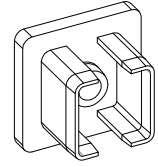
Top side cap



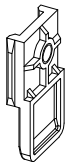
Top bar cap



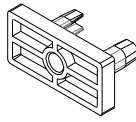
Corner pole cap



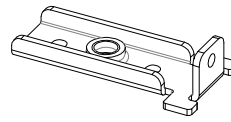
Corner pole foot



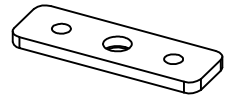
Panel connector  
(with M6\*8 screw)



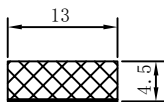
T3 cable connector



Single foot



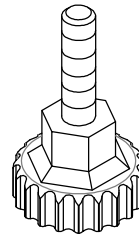
All use cable foot



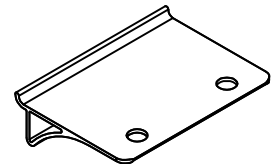
EVA rubber  
(13\*4.5mm)



T3 glass rubber  
U9-4



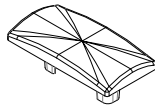
Hk32 adjustor



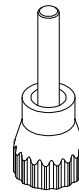
Xd318 Aluminum bracket



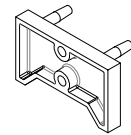
C20 corner pole  
panel connector  
(with M6\*8 screw)



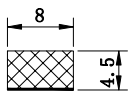
C40&C20 cap



C20 adjustor



Cable bar(up) stabilizer



EVA rubber  
(8\*4.5mm)

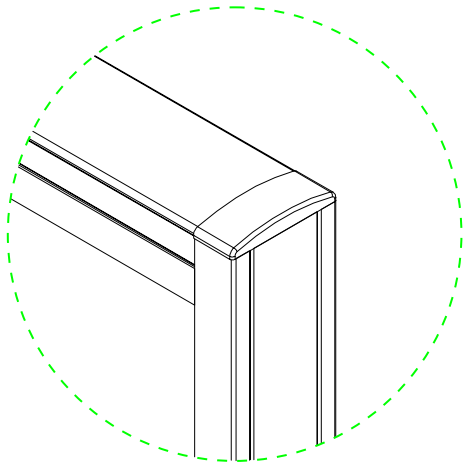
## General design character

### I.C40 details:

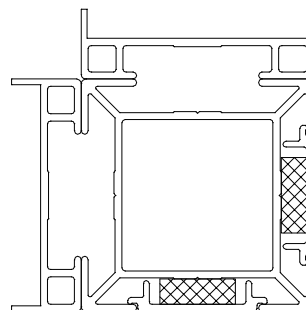
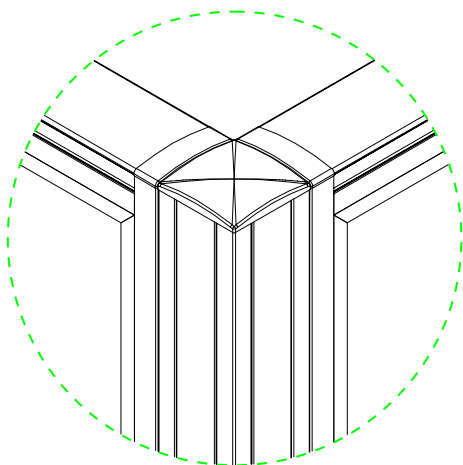
1.Aluminum frame, block system partition

2.C40 thickness:40mm

### II.End trim:



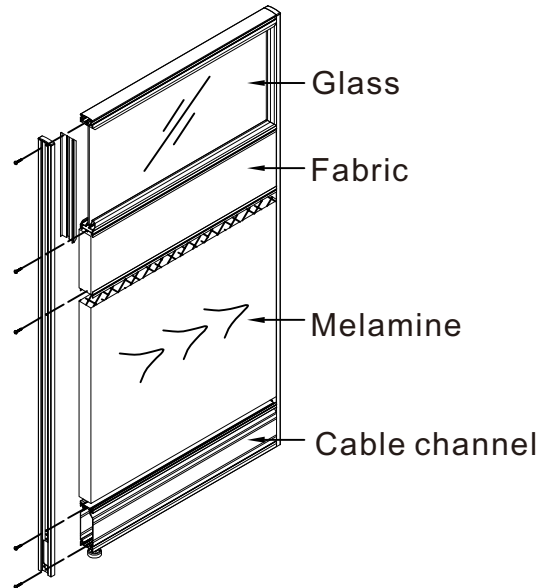
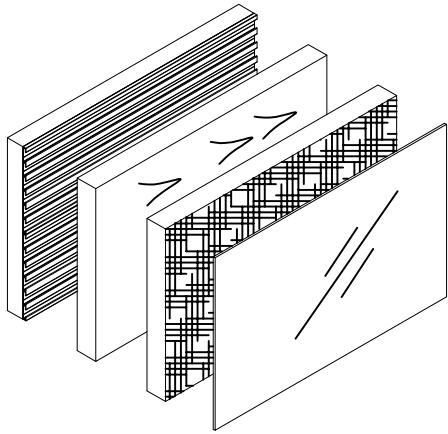
### III.Corner connections:



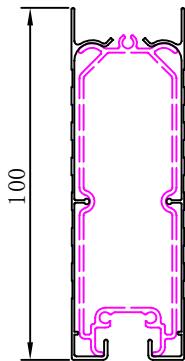
## Structure

### I.C40 structure details:

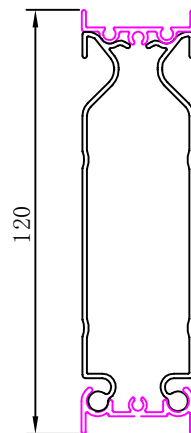
- 1.Panel-base system, aluminum frame includes powder coated and anodized.
- 2.Block material:(4mm)glass/polycarbonat, melamine, fabric, metal sheet, white board and accessories rail.



### 3.C40 cable channel (wire):two options.



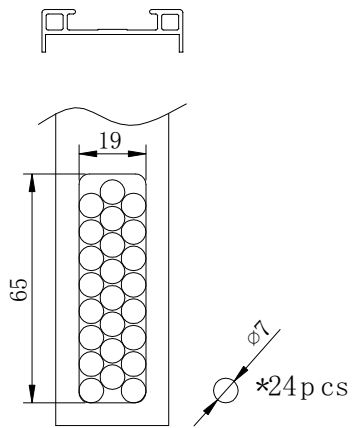
All-purpose cable channel



T3 cable channel

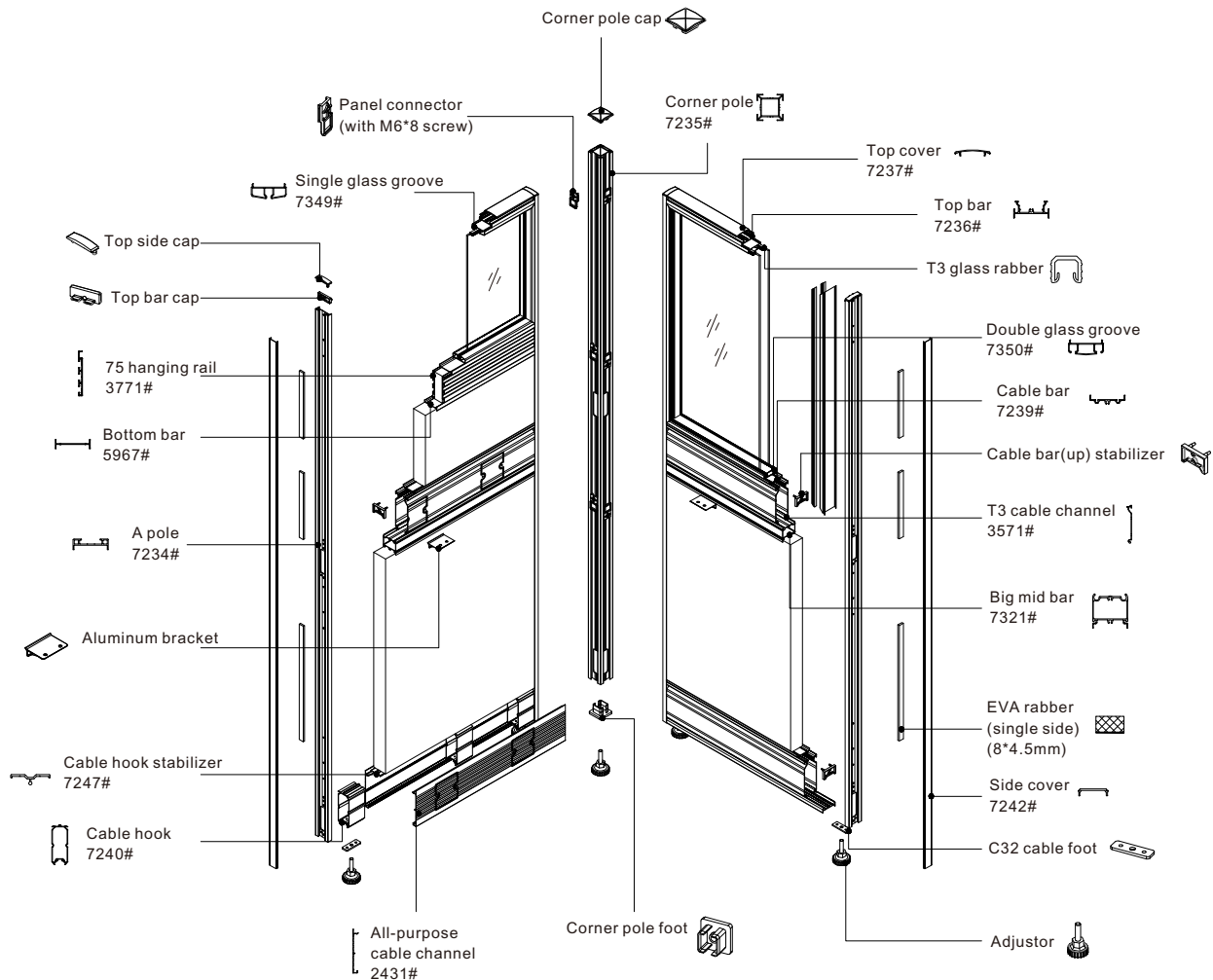
## Structure

### II. Capacity of cable channel



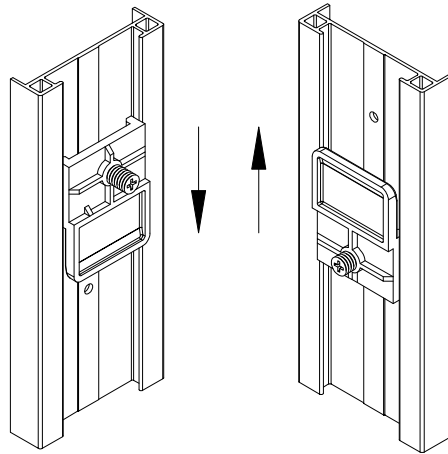
All-puepose cable channel & T3-120 cable channel

### III. C40 Panel explosion details



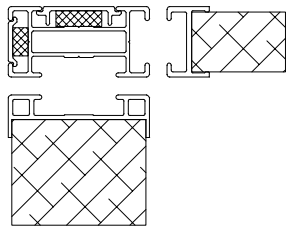
## Connections

I. Between panels and poles:

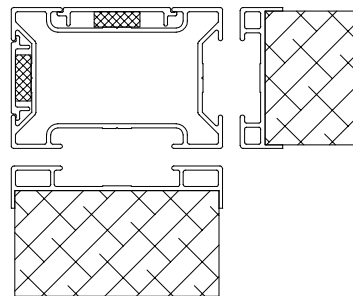


Fastening

II. Different thickness connections (take L connections for example):



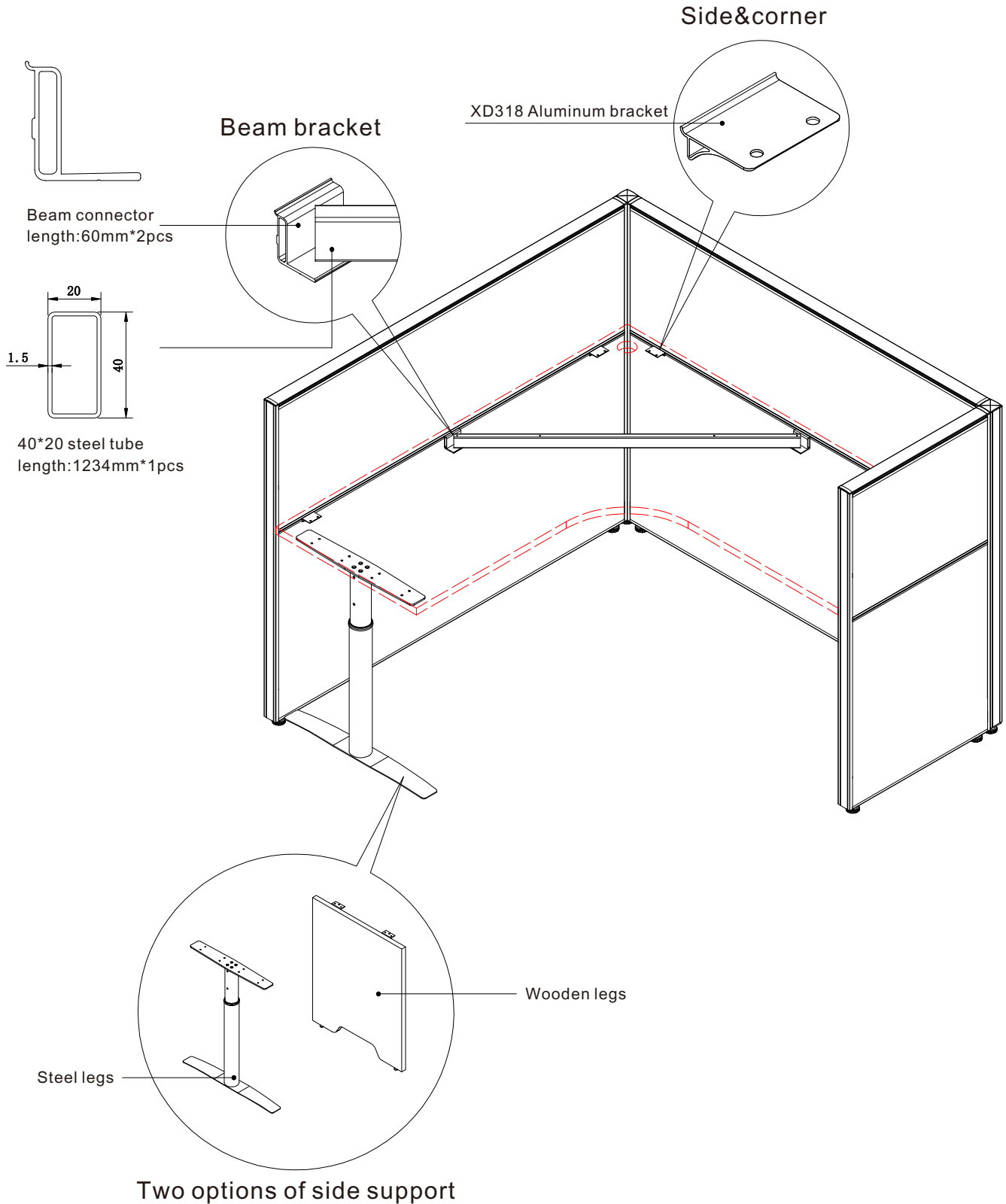
C20&C40



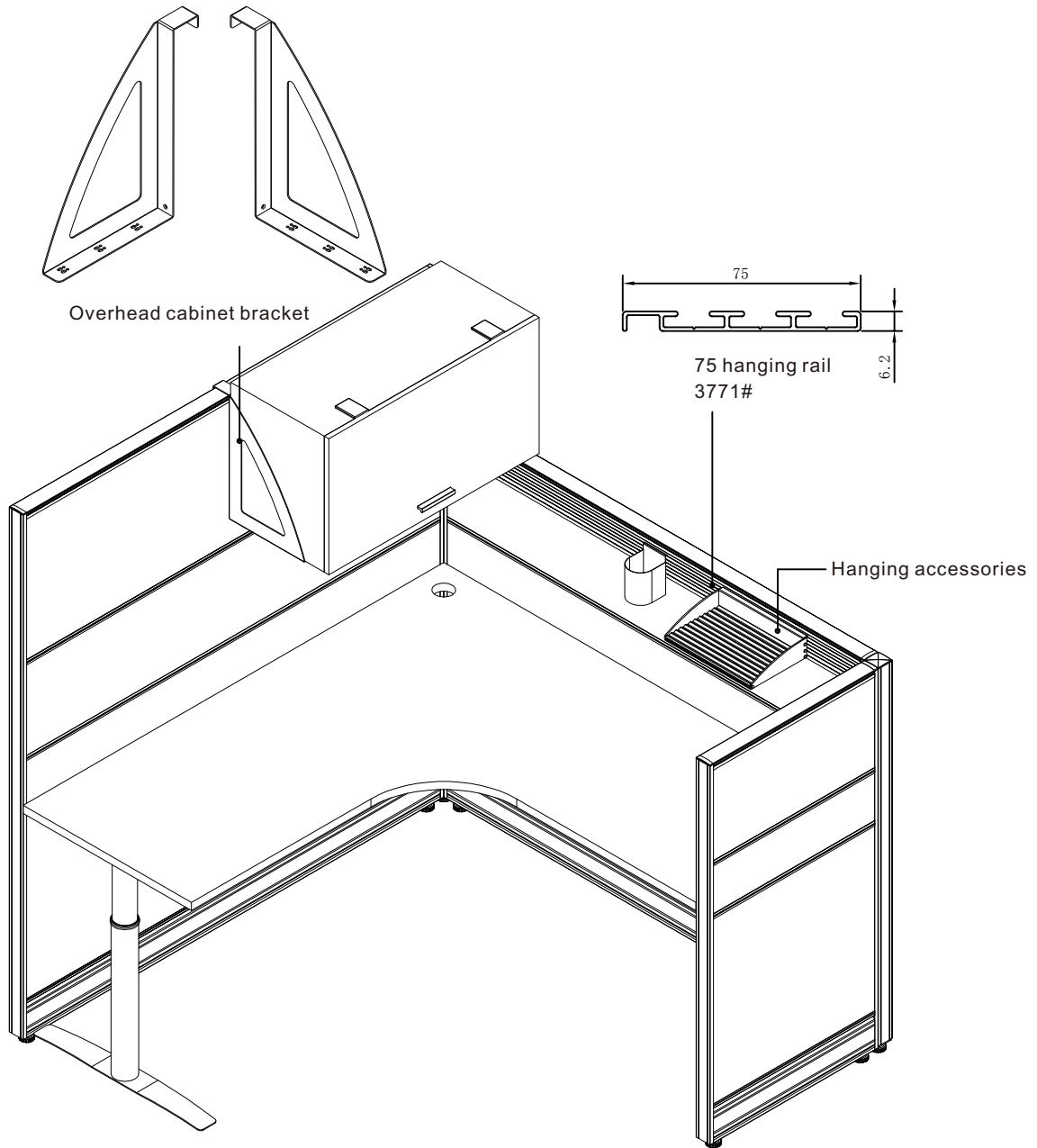
C40&C60



## Supporting system

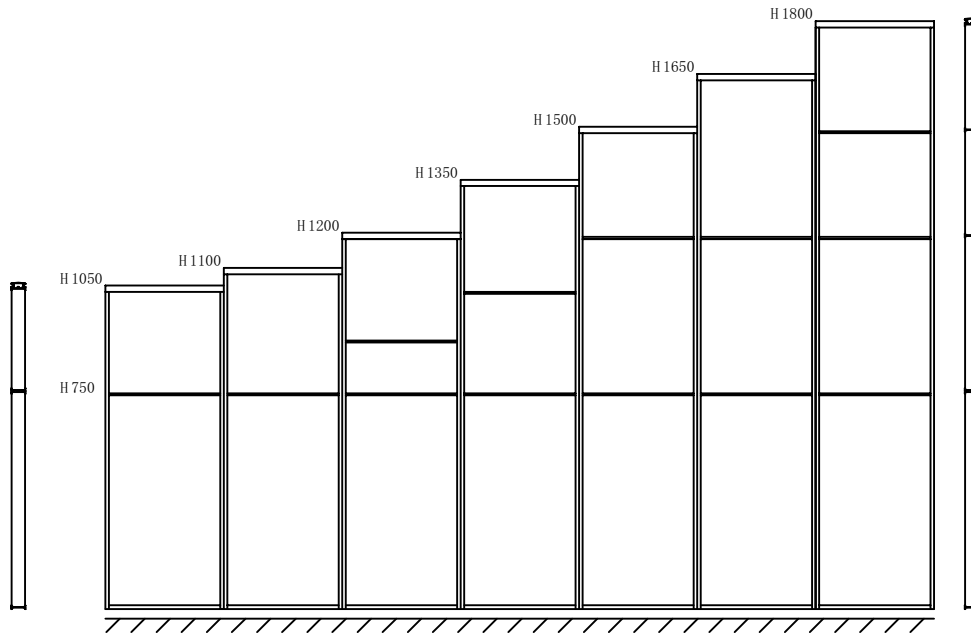


## Hangings system



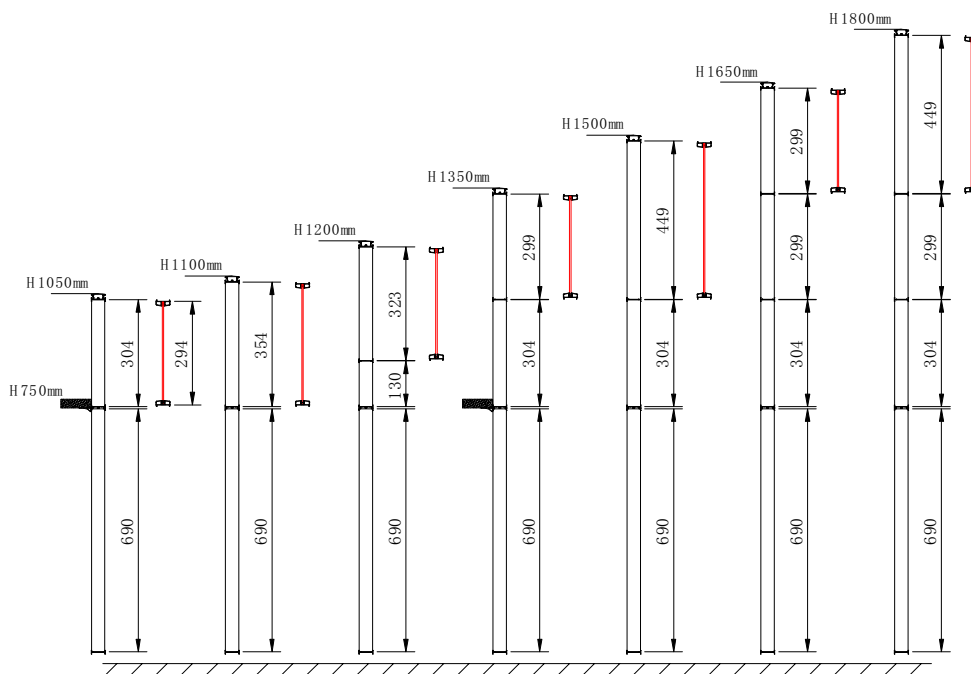
## Segments details

I. Without cable channel:

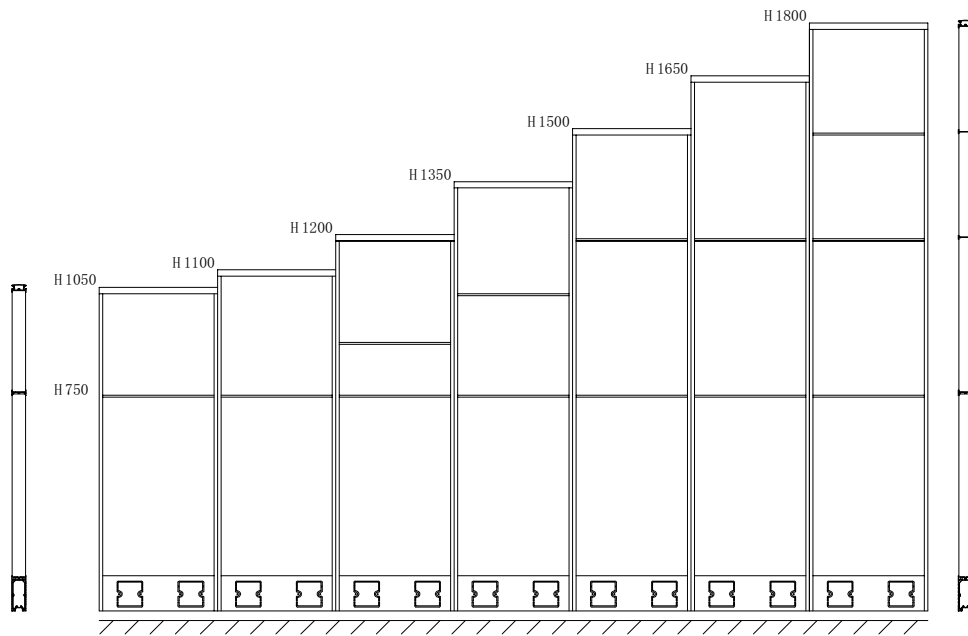


H: 1050/1100/1200/1350/1500/1650/1800 (mm).

W: 450/500/600/750/800/900/1050/1200/1400/1500/1600/1800 (mm).

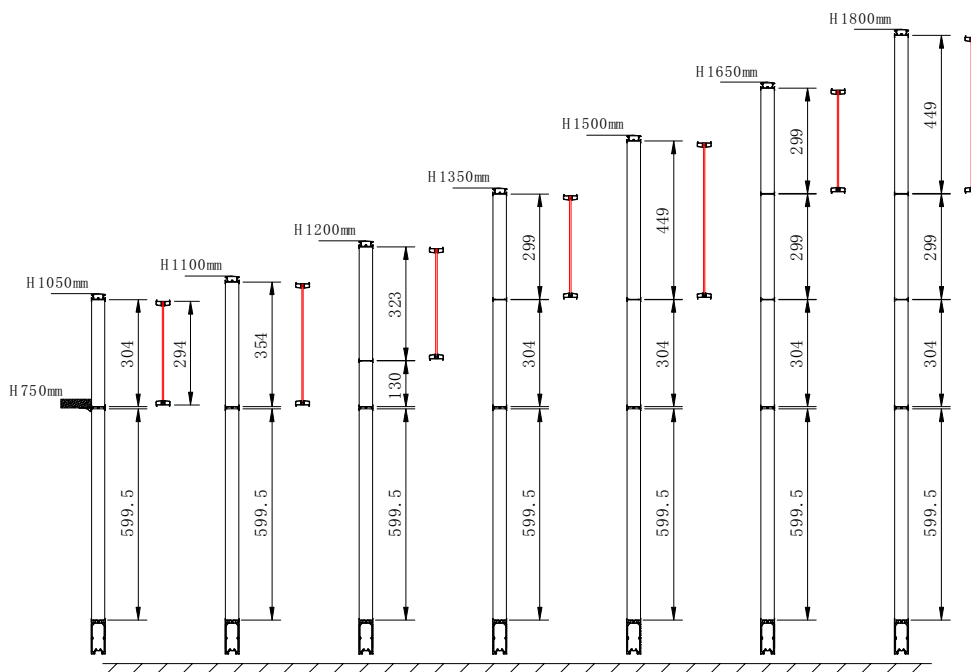


## II. All-purpose cable channel on bottom:

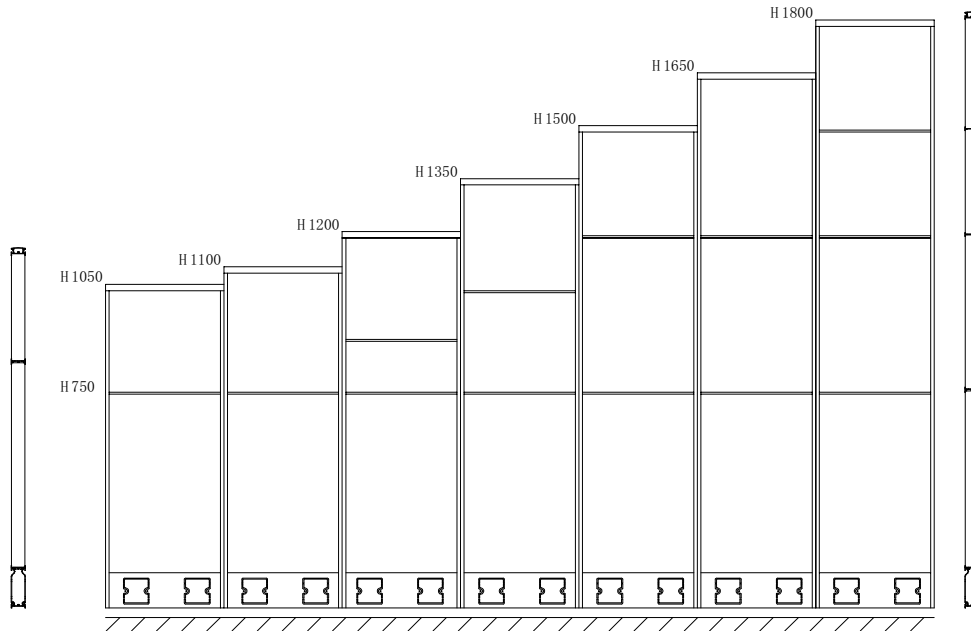


H: 1050/1100/1200/1350/1500/1650/1800 (mm).

W: 450/500/600/750/800/900/1050/1200/1400/1500/1600/1800 (mm).

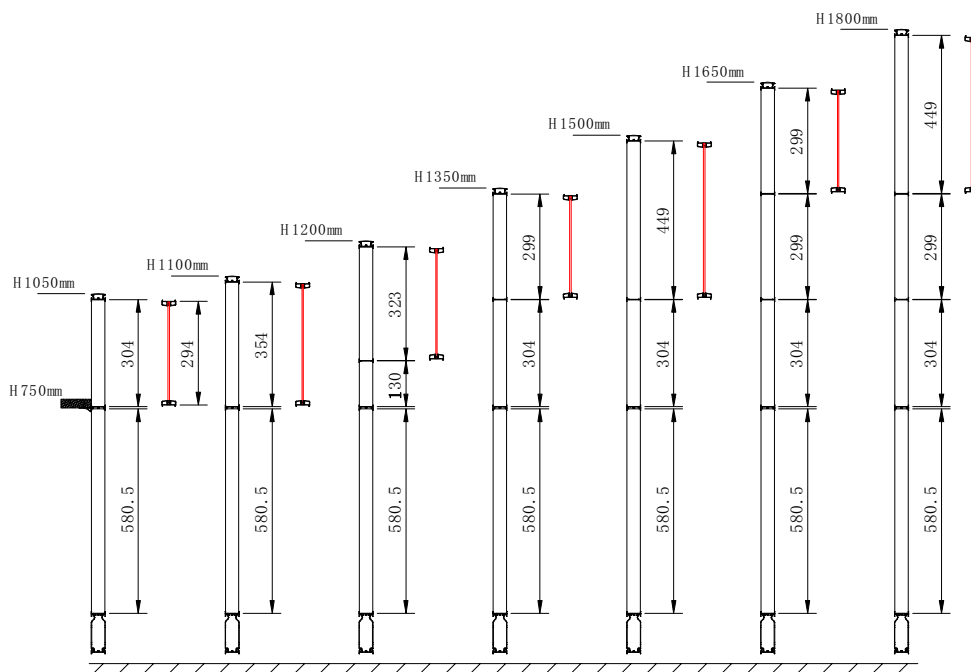


## III. T3 cable channel on bottom:

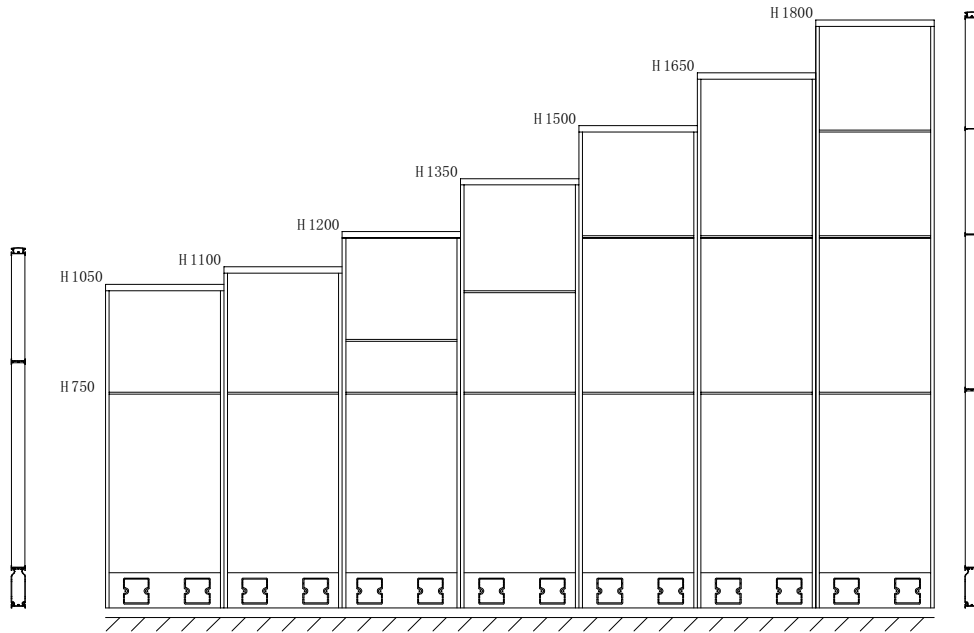


H: 1050/1100/1200/1350/1500/1650/1800 (mm).

W: 450/500/600/750/800/900/1050/1200/1400/1500/1600/1800 (mm).

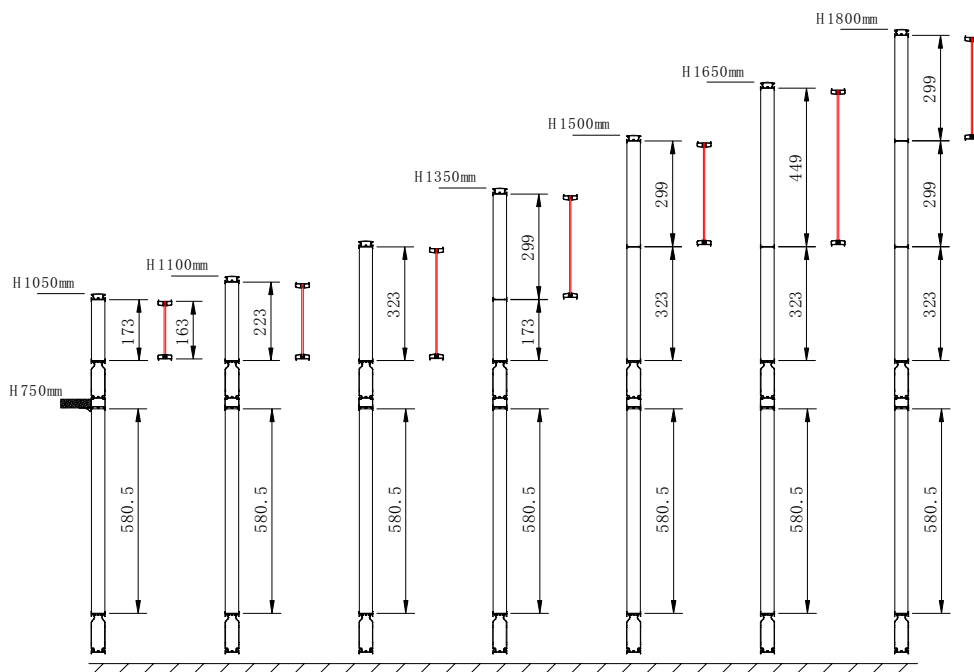


## IV. Double T3 cable channel:

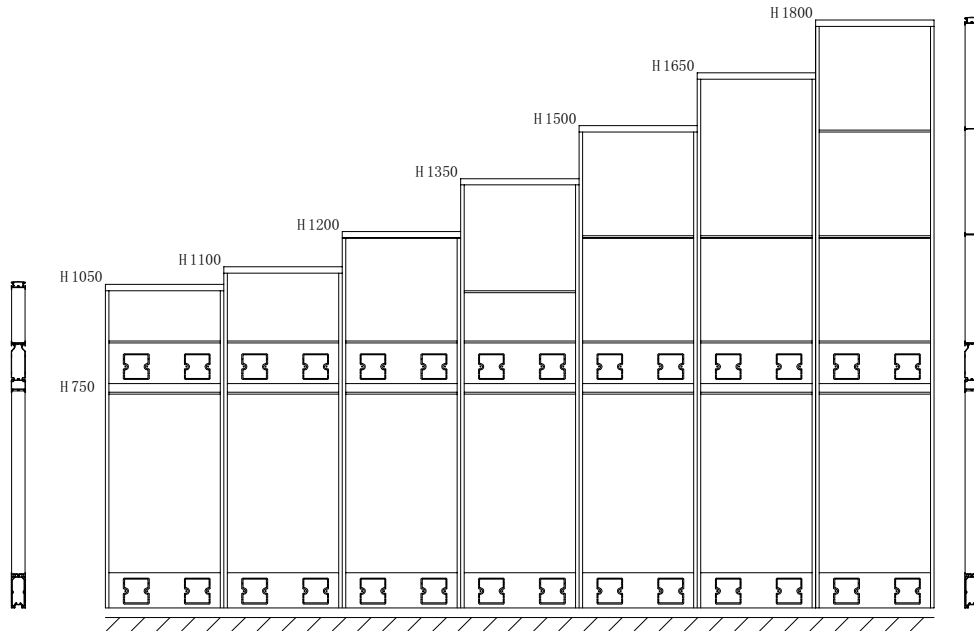


H: 1050/1100/1200/1350/1500/1650/1800 (mm).

W: 450/500/600/750/800/900/1050/1200/1400/1500/1600/1800 (mm).

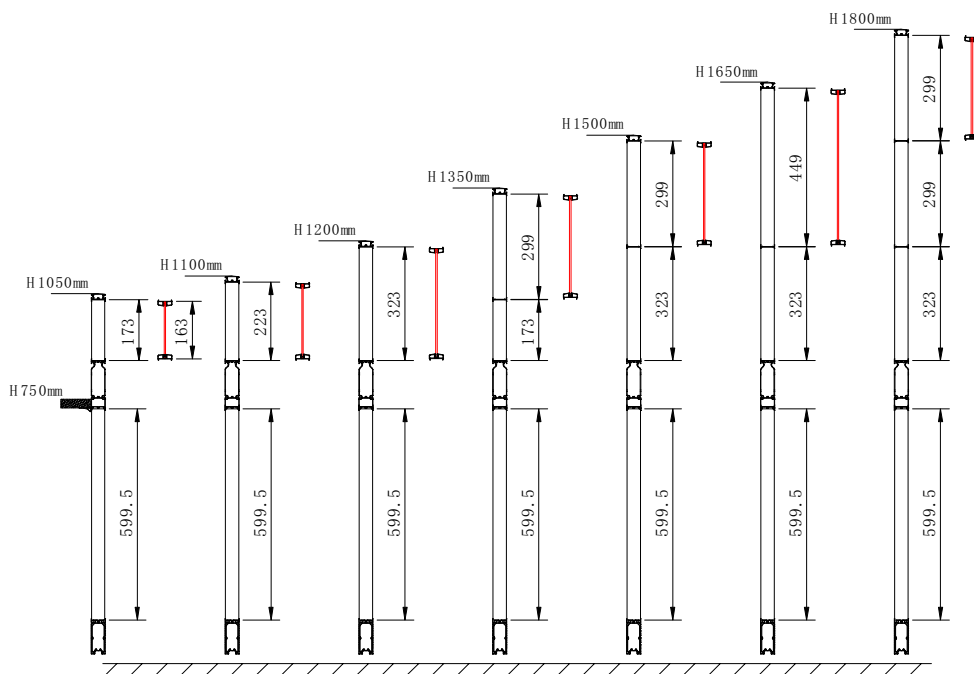


V.T3 cable channel in the mid and All-purpose cable channel on the bottom:



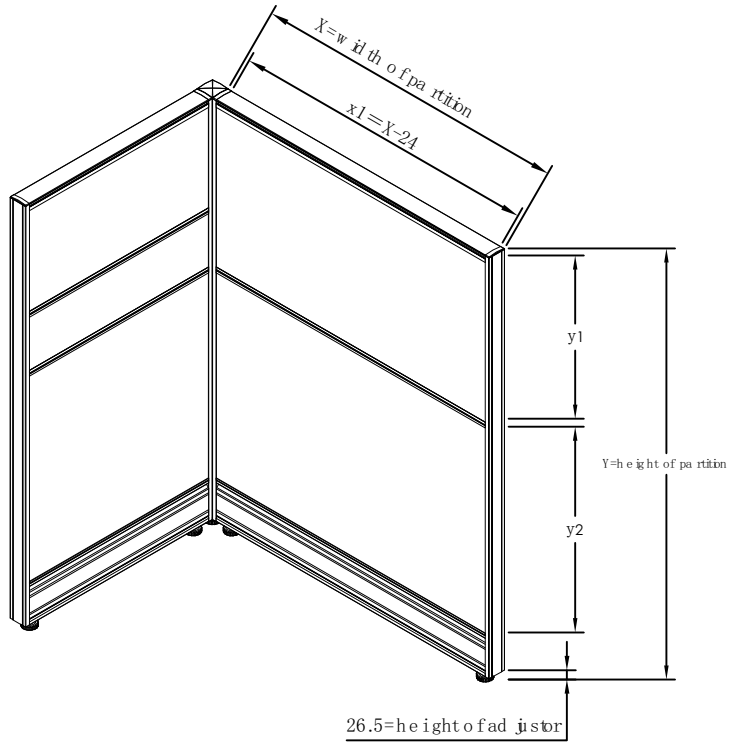
H: 1050/1100/1200/1350/1500/1650/1800 (mm).

W: 450/500/600/750/800/900/1050/1200/1400/1500/1600/1800 (mm).



## Cut length logics

I. Formula:



Unit:mm

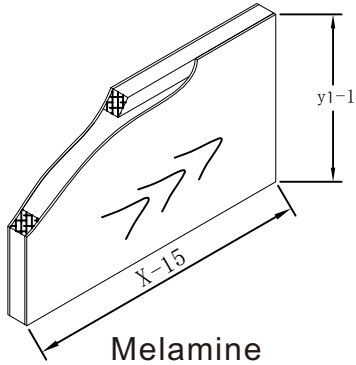
Name	Code	Size	Diagram
top cover	C 40.DFB.01	X-24	
top bar	C 40.DG .01	X-24	
mid barA	C 40.FGZG .01	X-24	
bottom bar	HK40.XG .01	X-24	
cab le bar (up)	C 40.XC SG .01	X-24	
cab le bar (down)	C 40.XC XG .01	X-24	
cab le hook holder	C 32.TYXC JG T.01	X-44	
big mid bar	C 40.DXC ZG.01	X-24	
cab le channel	320.XC B.01	X-24	
T3 cable channel	T3.XC B.01	X-25	

Name	Code	Size	Diagram
A pole	C 40.AZ .01	Y-31	
side cover	C 32.CF B.01	Y-31	
comer pole	C 40.FZ.01	Y-31	
40 & 20 comer pole	C 40.40+20LJZ.01	Y-26	
double glass groove	C 40.XD BLC.01	y1-10	
double glass groove	C 40.XD BLC .01	X-24	
75 hanging rail	C 32.75G C B.01	X-15	

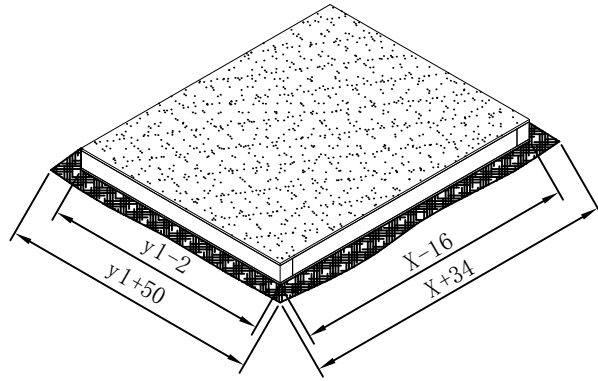


## Cut length logics

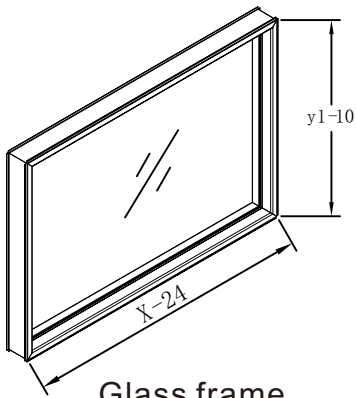
### II. Material details:



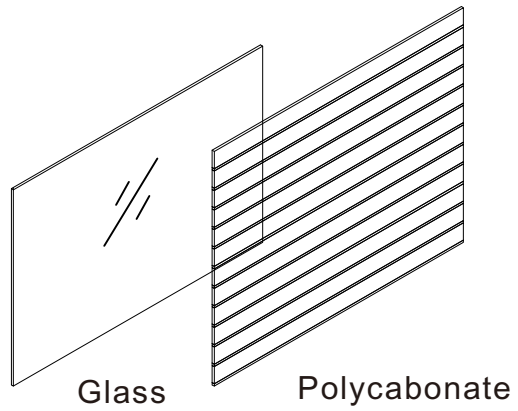
Melamine



Board with fabric

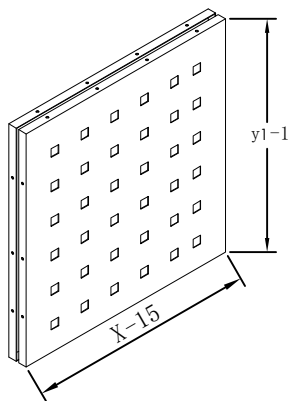


Glass frame

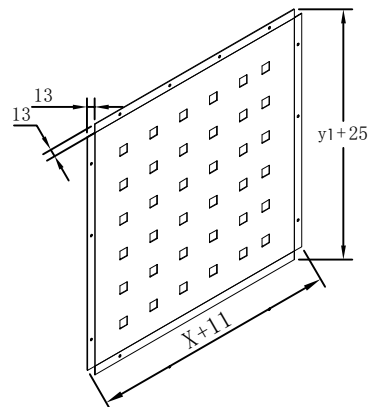


Glass

Polycarbonate



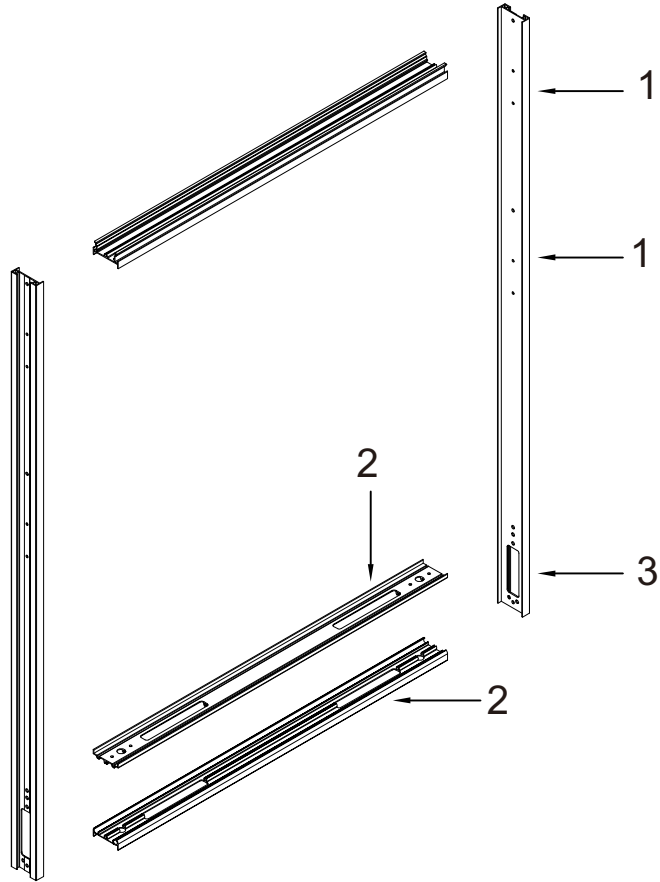
Metal block(except C20)



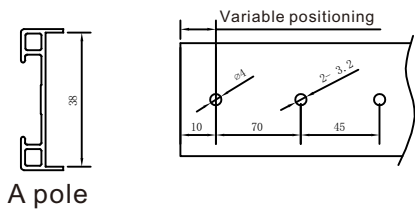
Metal sheet(before bent)

### III. Block thickness C40=38mm

## Holes punching

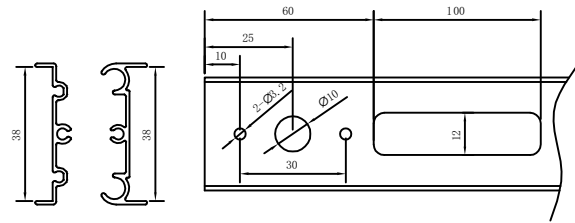


1. Mould for panel connected & top bar on A pole



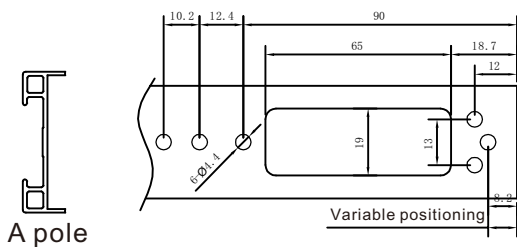
A pole

2. Mould for wire & adjustor holes on cable bar (down)



Cable bar up and down

3. Mould for wire to T3 cable channel holes on A pole



A pole

# M & W

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