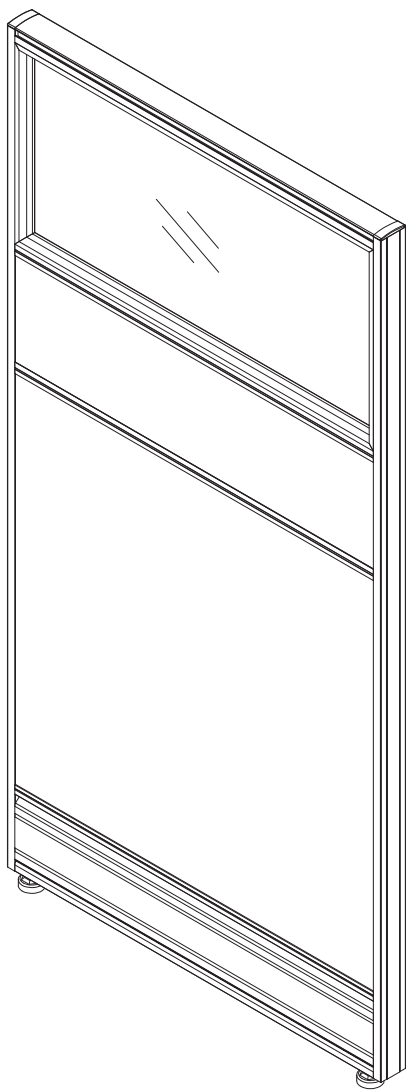




C60 GUIDING BOOK





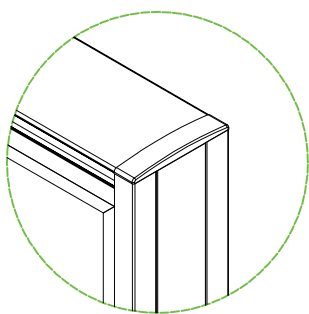
MENU of C60 PANEL

1.General design character	1
2.Structure	2
3.Connections	5
4.Supportings hanging accessories	6
5.Components list	8
6.Segments details	10
7.Cut length logic	15
8.Holes punching	17

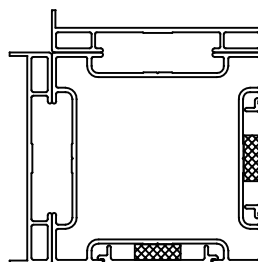
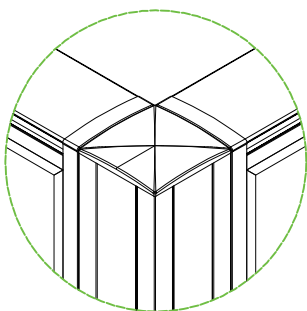
I.C60 details

- 1.Aluminum frame, block system partition
2. C60 thickness:60mm

II.End trim:

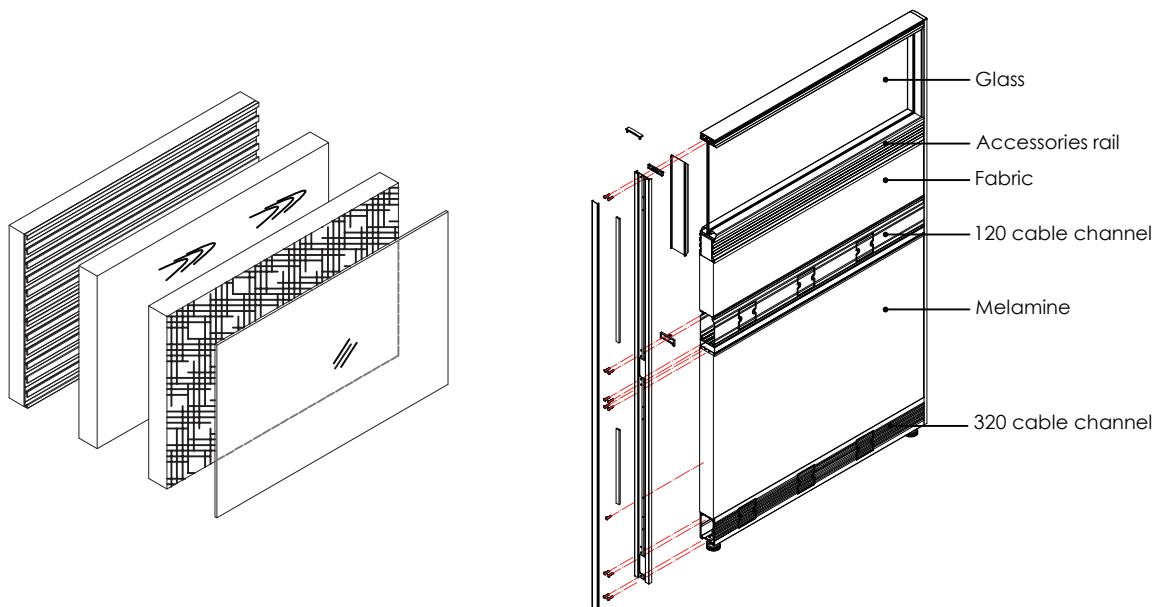


III.Corner connections:

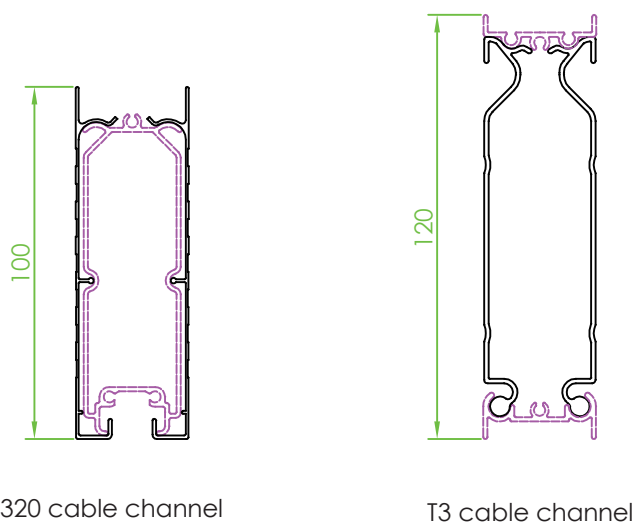


I.C60 structure details

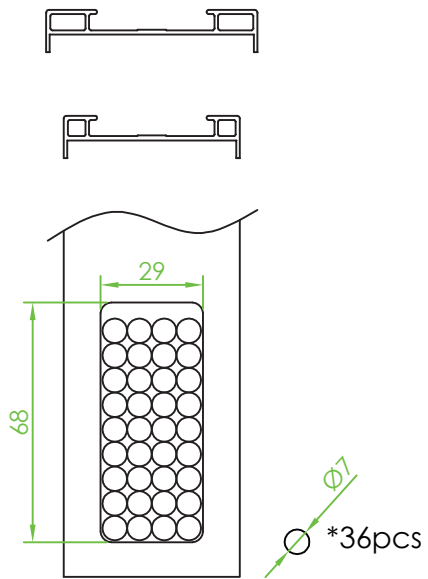
1. Panel-base system, aluminum frame includes powder coated and anodized
2. Block material: (4mm) glass/polycarbonate, melamine, fabric, metal sheet, white board and accessories rail



3.C60 cable channel (wire): three options

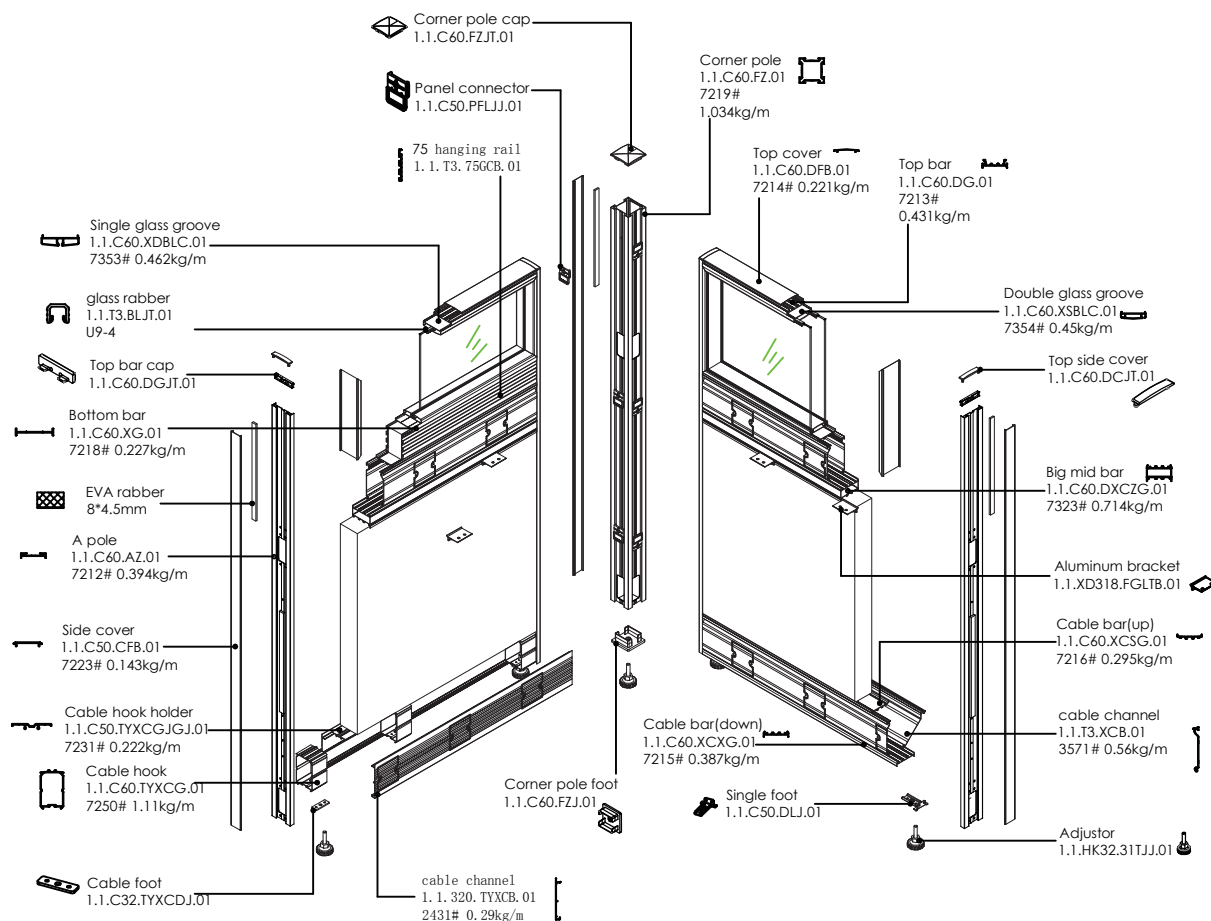


II.C60 capacity of cable channel

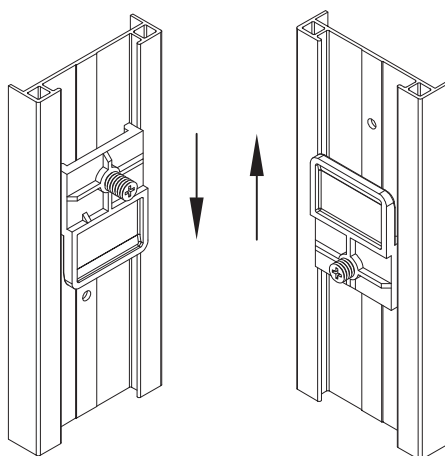


320 cable channel & T3-120 cable channel

III.C60 panel explosion details

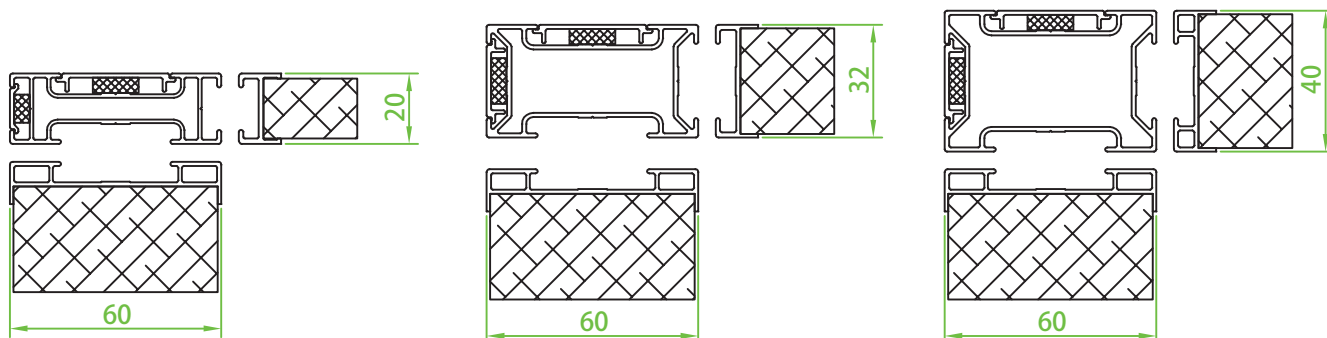


I. Between panels and poles



fastening

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

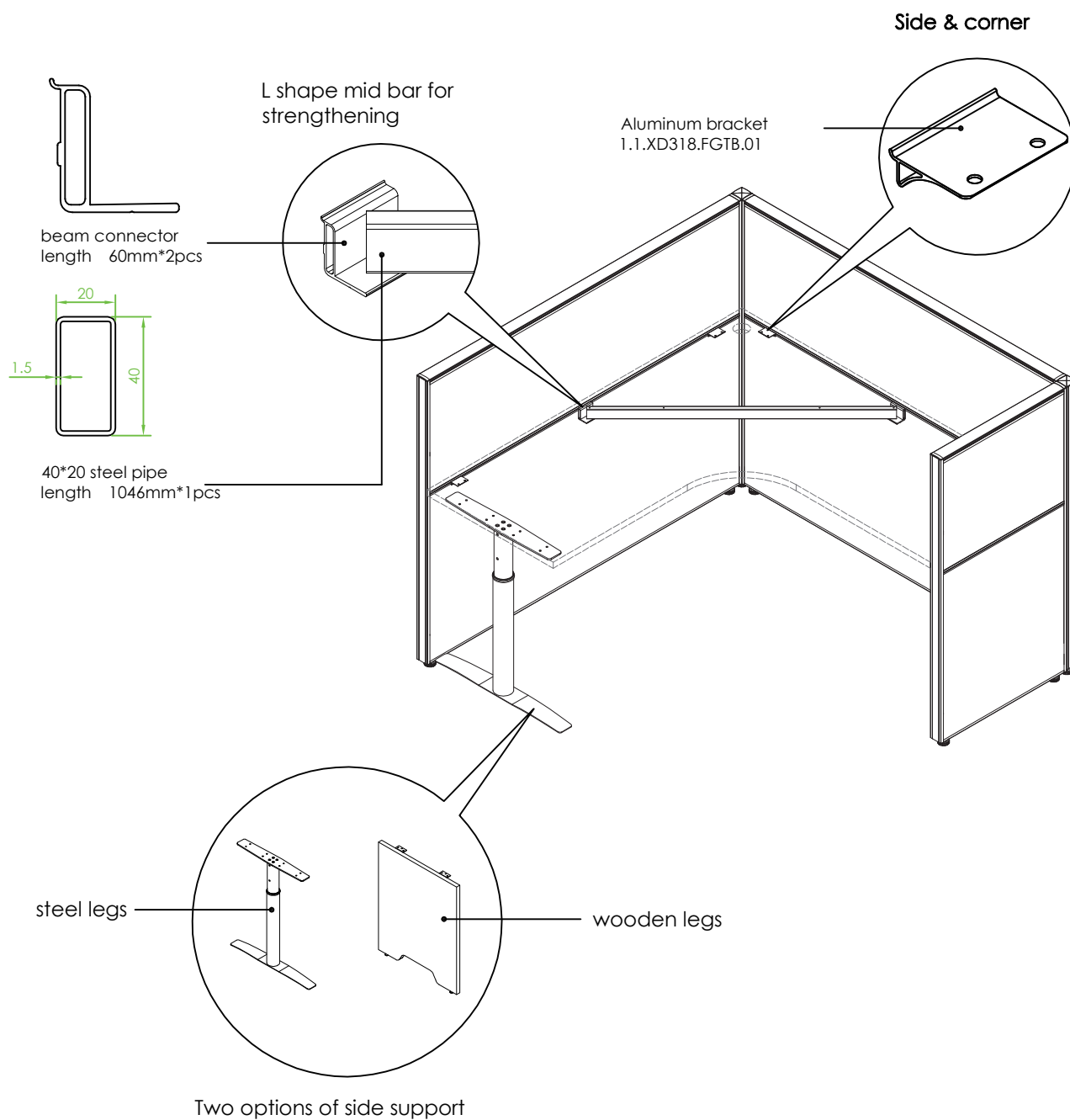


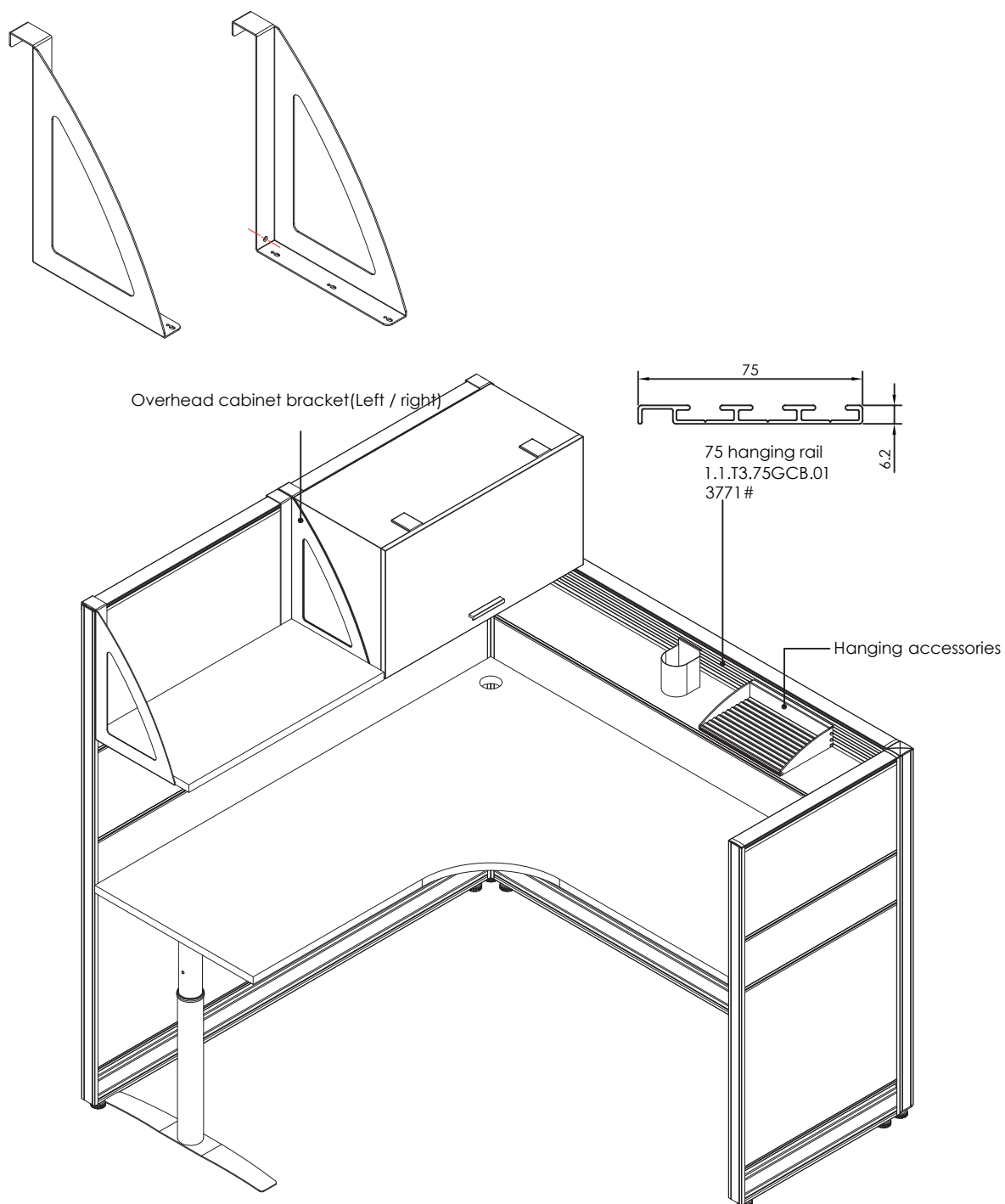
C20&C60

C32&C60

C40&C60

Supporting system





Components list

I. Aluminum profiles parts



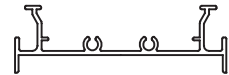
A pole
1.1.C60.AZ.01
7212# 0.394kg/m



side cover
1.1.C50.CFB.01
7223# 0.143kg/m



top cover
1.1.C60.DFB.01
7214# 0.221kg/m



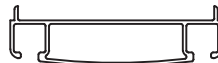
top bar
1.1.C60.DG.01
7213# 0.431kg/m



mid bar A
1.1.C60.FGZG.01
7217# 0.346kg/m



single glass groove
1.1.C60.XDBLC.01
7353# 0.462kg/m



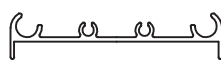
double glass groove
1.1.C60.XSBLC.01
7354# 0.45kg/m



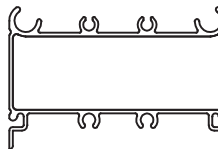
bottom bar
1.1.C60.XG.01
7218# 0.227kg/m



cable bar(up)
1.1.C60.XCSG.01
7216#
0.295kg/m



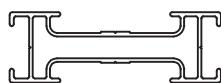
cable bar(down)
1.1.C60.XCXG.01
7215# 0.387kg/m



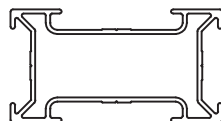
big mid bar
1.1.C60.DXCZG.01
7323# 0.714kg/m



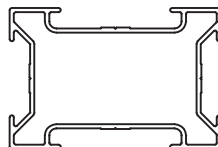
cable hook stabilizer
1.1.C50.TYXCGJGJ.01
7231# 0.222kg/m



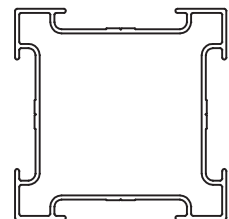
C60&C20 corner pole
1.1.C60.60+20LJZ.01
7316# 0.609kg/m



C60&C30 corner pole
1.1.C60.60+30LJZ.01
7221# 0.824kg/m



C60&C40 corner pole
1.1.C60.60+40LJZ.01
7220# 0.884kg/m



corner pole
1.1.C60.FZ.01
7219# 1.034kg/m



side cover
1.1.C32.CFB.01
7242# 0.109kg/m



side cover
C20.CFB.01
7304# 0.051kg/m



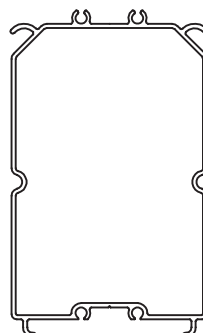
**Top Cover
Power Coating**
1.1.C60.DFBPF.01
7421# 0. 229kg/m



cable channel
1.1.T3.XCB.01
3571# 0.56kg/m



cable channel
1.1.320.TYXCB.01
2431# 0.29kg/m



cable hook
1.1.C60.TYXCG.01
7250# 1.11kg/m



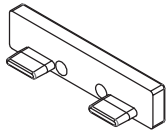
**Single Glass Groove
Power
Coating**
1.1.C60.XDBLCPF.01
7422# 0. 471kg/m



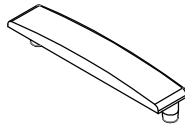
**Double Glass Groove
Power Coating**
1.1.C 60.XSBLCPF.01
7423# 0. 459kg/m

Components list

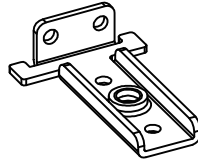
II. Accessories parts



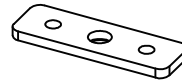
top bar cap
1.1.C60.DGJT.01



top side cap
1.1.C60.DCJT.01



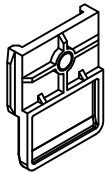
single foot
1.1.C50.DLJ.01



cable foot
1.1.C32.TYXCDJ.01



glass rubber
1.1.T3.BLJT.01
U9-4



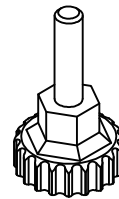
panel connector
1.1.C50.PFLJJ.01
(with M6*8 X screw)



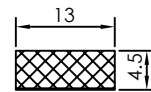
panel connector
1.1.C32.PFLJJ.01
(with M6*8 X screw)



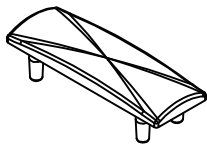
corner pole
panel connector
C20.FZPFLJJ.01
(with M6*8 X screw)



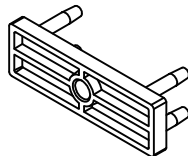
adjustor
1.1.HK32.31TJJ.01



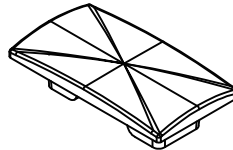
13*4.5mm EAV
rubber



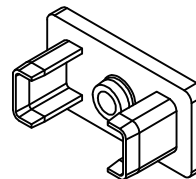
C60&C20 cap
1.1.C60.60+20JT.01



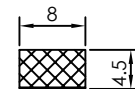
C60&C20 corner pole
foot
1.1.C60.60+20LJZDJ.01



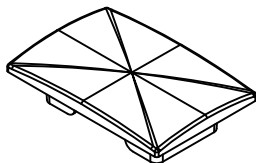
C60&C30 cap
1.1.C60.60+30JT.01



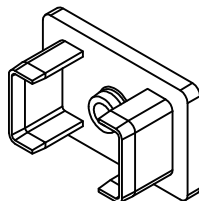
C60&C30 corner pole foot
1.1.C60.60+30LJZDJ.01



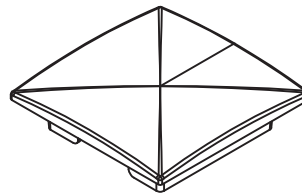
8*4.5mm EAV
rubber



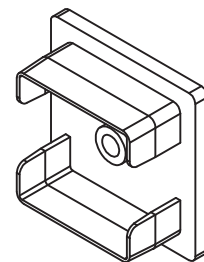
C60&C40 cap
1.1.C60.60+40JT.01



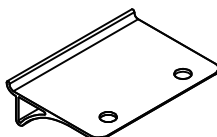
C60&C40 corner pole foot
1.1.C60.60+40LJZDJ.01



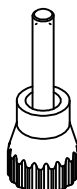
corner pole cap
1.1.C60.FZJT.01



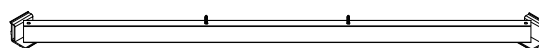
corner pole foot
1.1.C60.FZJ.01



Aluminum bracket
1.1.XD318.FGLTB.01

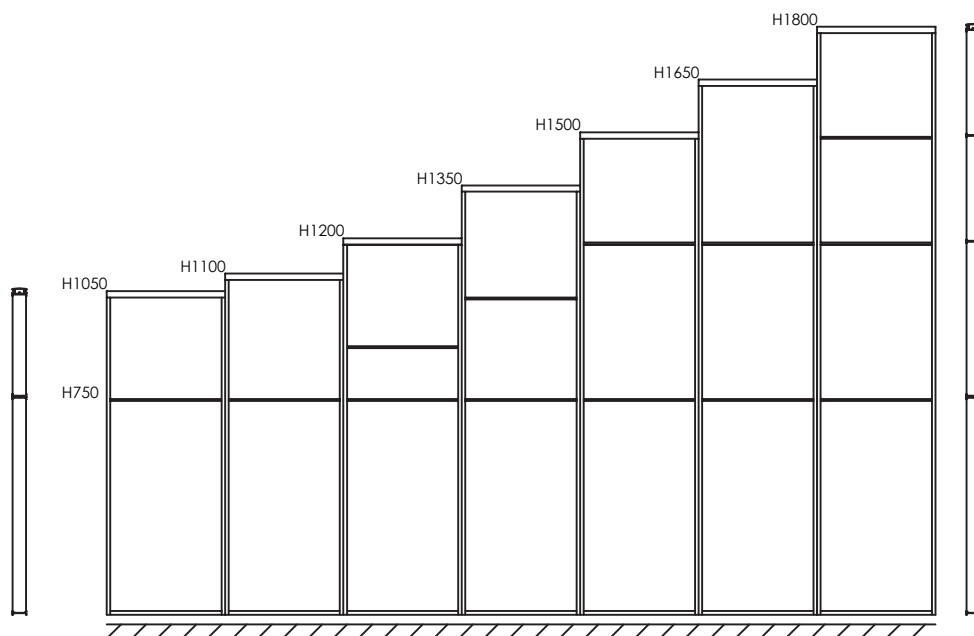


adjustor
C20.20-M6TJJ.01

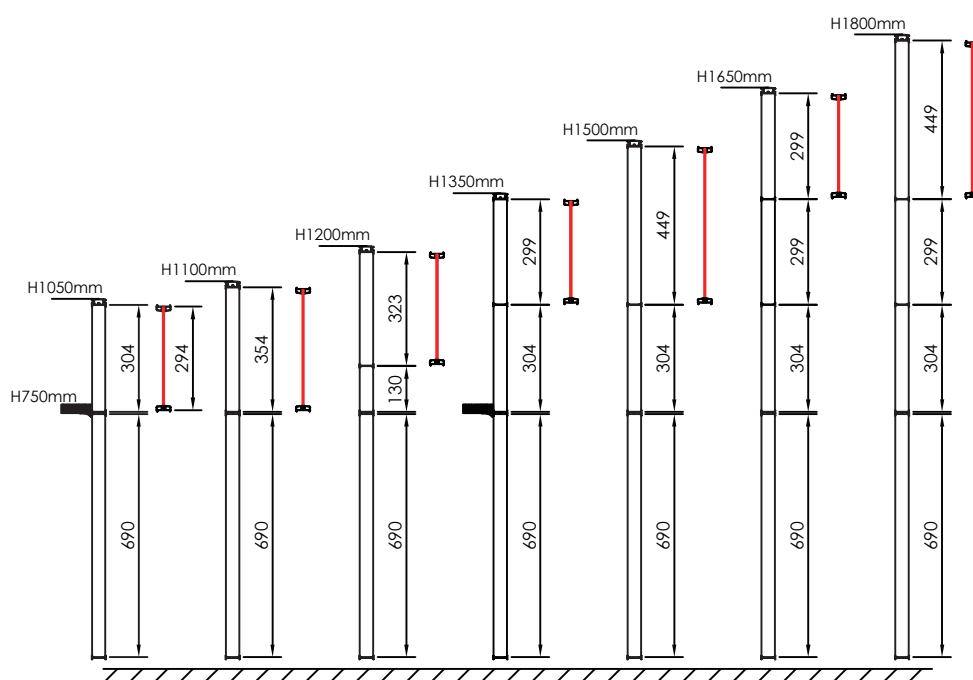


BEAM BRACKET
1.1.C 32.HGTBTJ.01

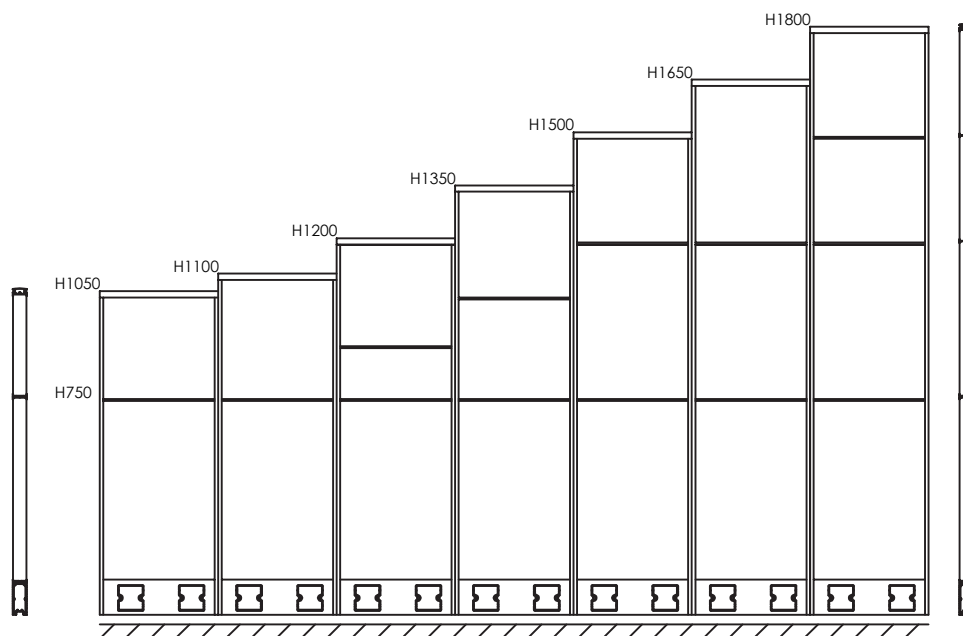
I. Without cable channel



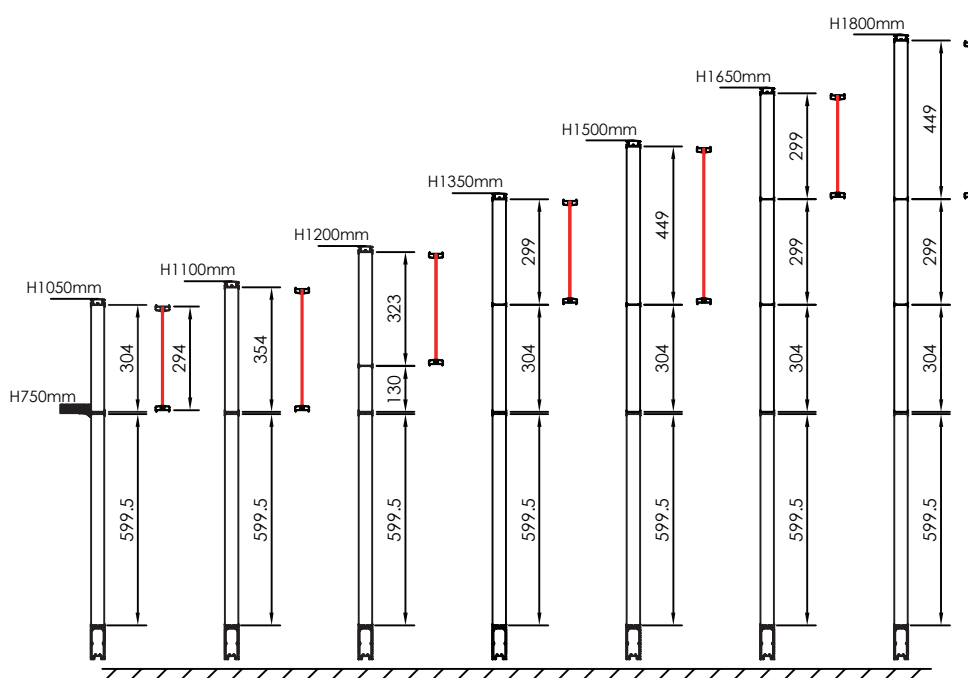
H: 1050! 1100! 1200! 1350! 1500! 1650 and 1800mm.
W: 450! 500! 600! 750! 800! 900! 1050! 1200! 1400! 1500! 1600 and 1800mm.



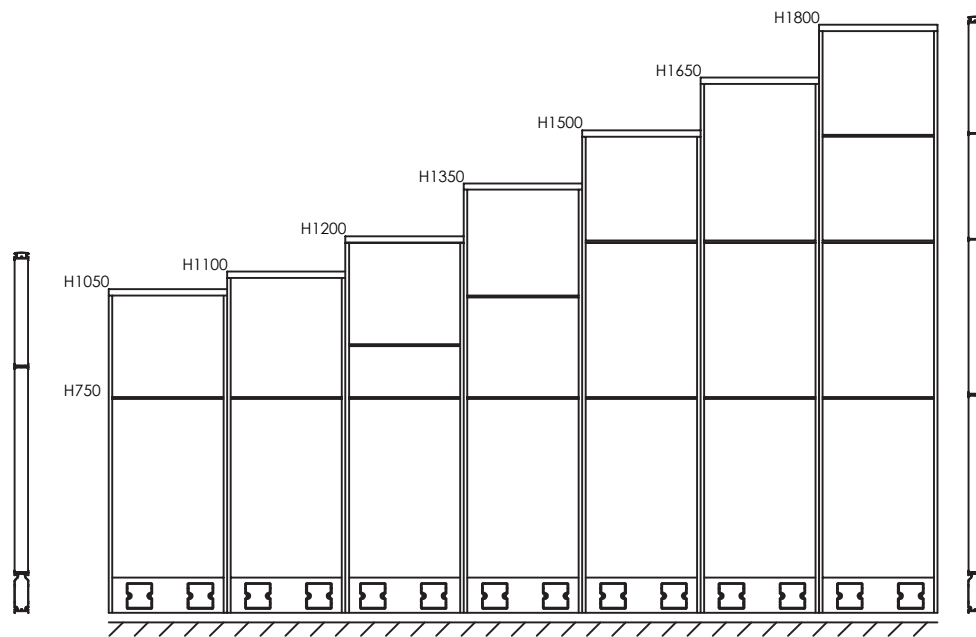
II.all-purpose cable channel on bottom



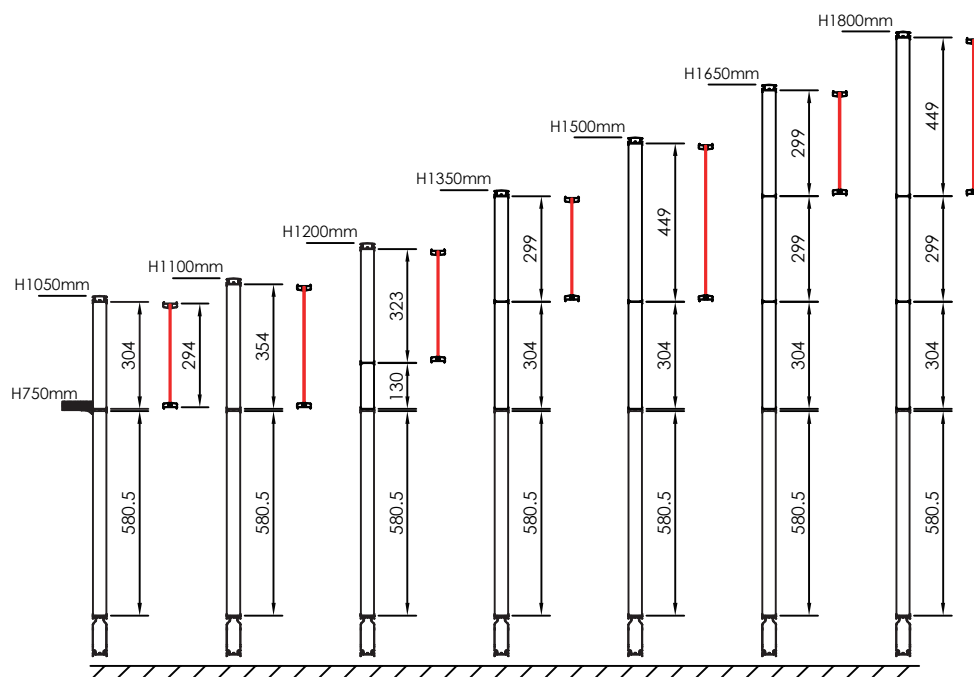
H : 1050! 1100! 1200! 1350! 1500! 1650 and 1800mm.
W : 450! 500! 600! 750! 800! 900! 1050! 1200! 1400! 1500! 1600 and 1800mm.



III.T3 cable channel on bottom



H:1050! 1100! 1200! 1350! 1500! 1650 and 1800mm.
W: 450! 500! 600! 750! 800! 900! 1050! 1200! 1400! 1500! 1600 and 1800mm.



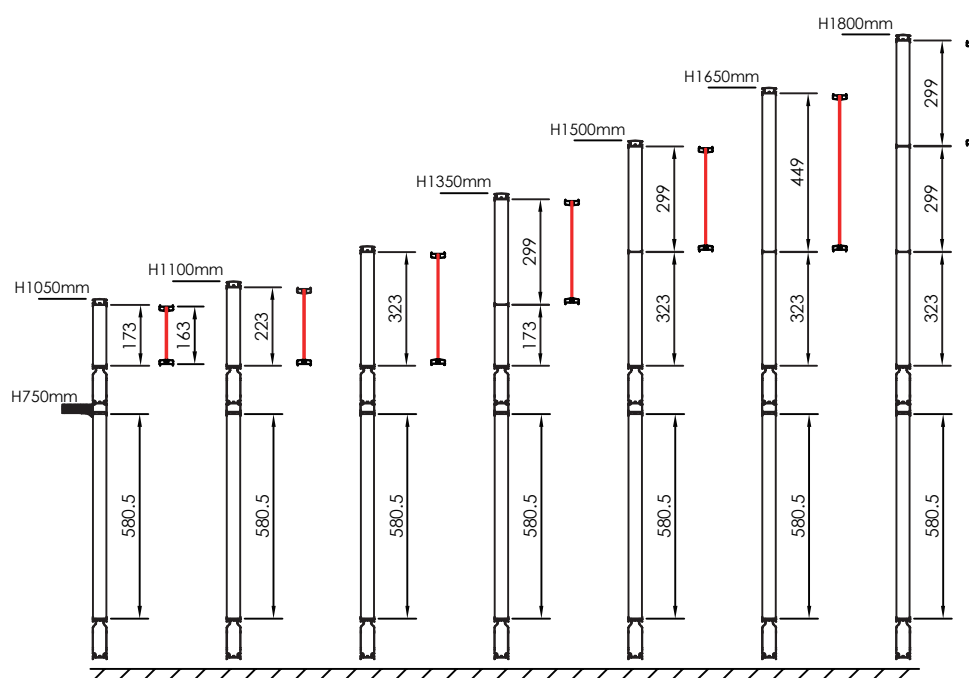


Technical drawing of a staircase showing a side elevation and a cross-section.

The side elevation shows a staircase with 7 steps, labeled with heights: H1050, H1100, H1200, H1350, H1500, H1650, and H1800.

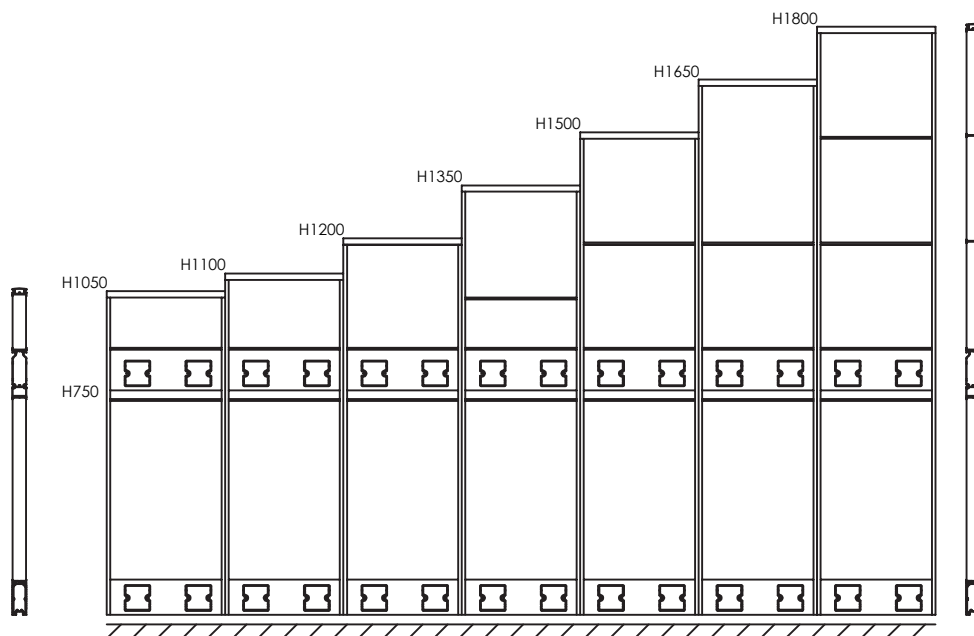
The cross-section shows a single step with a height of H750.

W: 450! 500! 600! 750! 800! 900! 1050! 1200! 1400! 1500! 1600 and 1800mm.

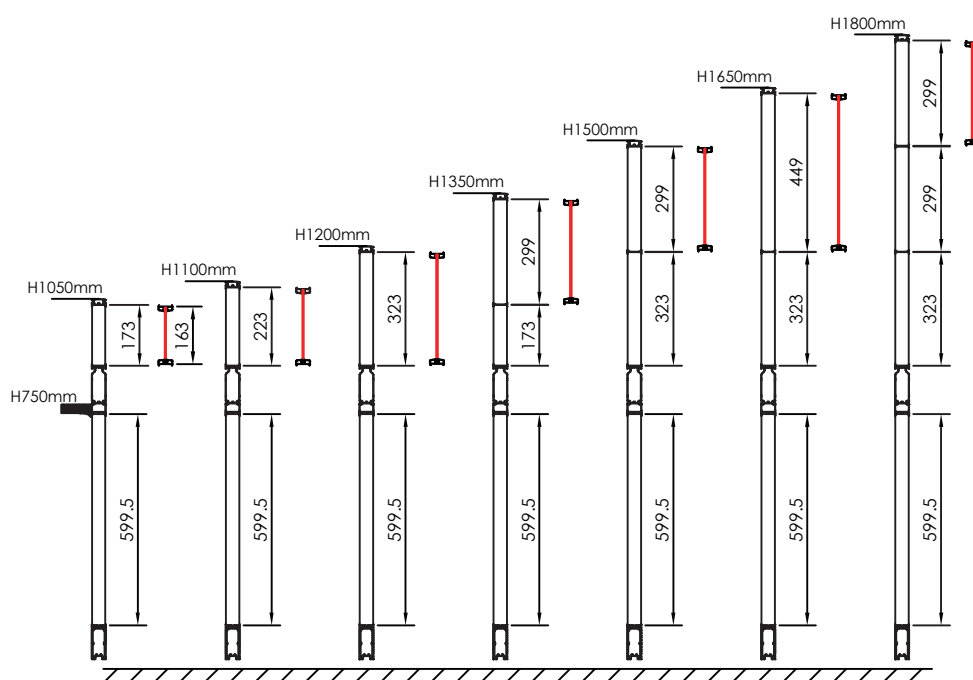


C60 segments details

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

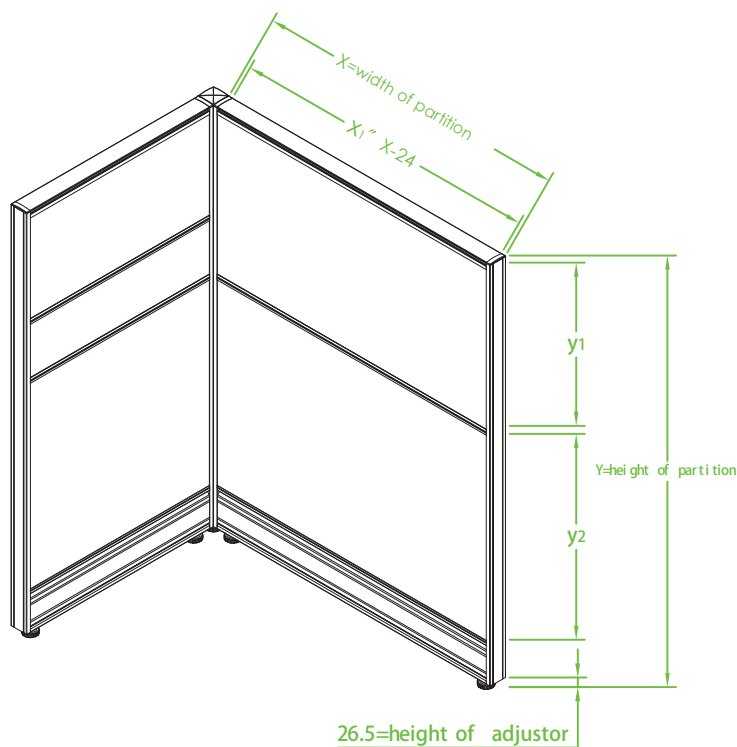


H: 1050! 1100! 1200! 1350! 1500! 1650 and 1800mm.
W: 450! 500! 600! 750! 800! 900! 1050! 1200! 1400! 1500! 1600 and 1800mm.

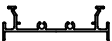
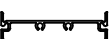
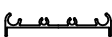
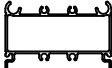
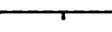


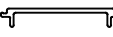
Cut length logics

I.Formula (C60)

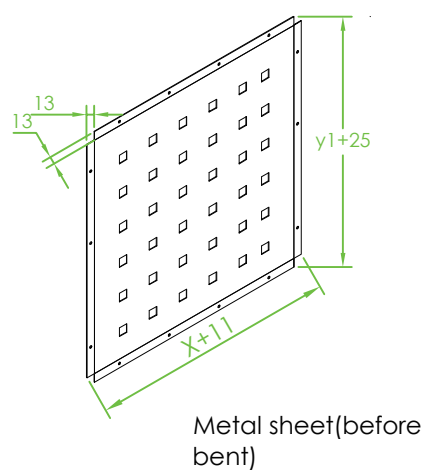
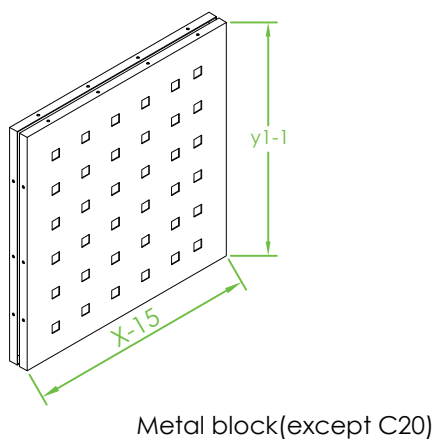
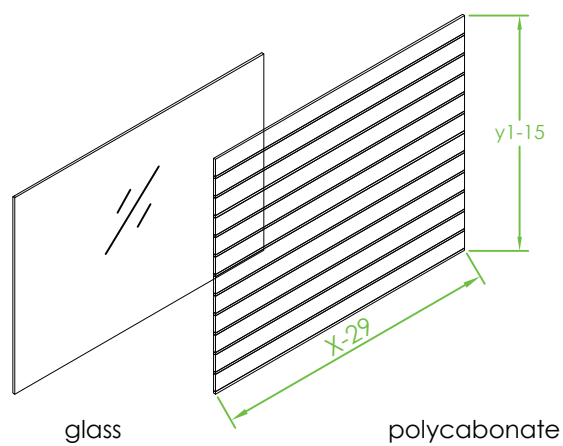
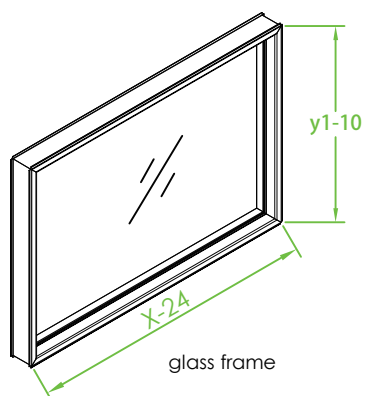
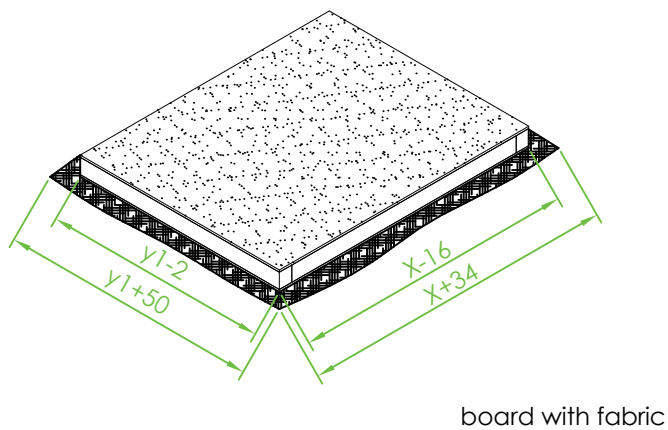
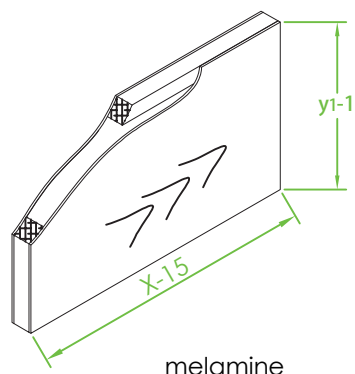


unit mm

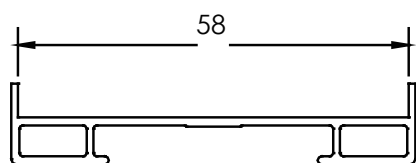
Name	Code	Size	Diagram
top cover	1.1.C60.DFB.01	X-24	
top bar	1.1.C60.DG.01	X-24	
mid bar A	1.1.C60.FGZG.01	X-24	
bottom bar	1.1.C60.XG.01	X-24	
cable bar(up)	1.1.C60.XCSG.01	X-24	
cable bar (down)	1.1.C60.XCXG.01	X-24	
cable hook holder	1.1.C50.TYXCGJG.01	X-44	
big mid bar	1.1.C60.DXCZG.01	X-24	
cable channel	1.1.320.XCB.01	X-24	
cable channel	1.1.T3.XCB.01	X-25	
Top Cover Power Coating	1.1.C 60.DFBPF.01	X-24	

Name	Code	Size	Diagram
A pole	1.1.C60.AZ.01	Y-31	
side cover	1.1.C50.CFB.01	Y-31	
corner pole	1.1.C60.FZ.01	Y-31	
60&30 corner pole	1.1.C60.60+30LJZ.01	Y-26	
Single Glass Groove Anodized Double Glass Groove Anodized	1.1.C 60.XDBLC.01 1.1.C 60.XSBLC.01	y1-10	
		X-24	
75 hanging rail	1.1.T3.75GCB.01	X-15	
Single Glass Groove Power Coating / Double Glass Groove Power Coating	1.1.C 60.XDBLCPF.01 1.1.C 60.XSBLCPF.01	y1-10	
		X-24	

II. Material details (C60)



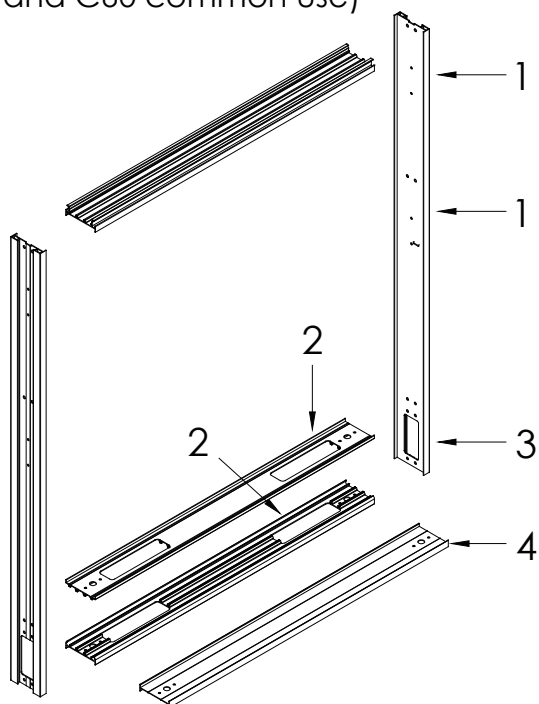
III. Block thickness C60=58mm



C60 A pole

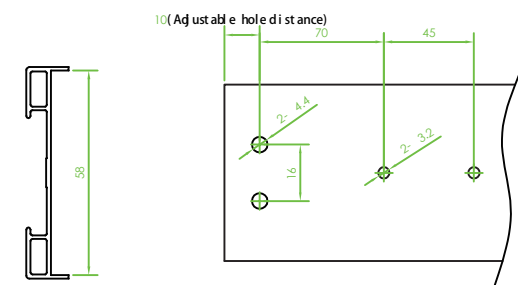
Holes punching

Hole punching mould (C50 and C60 common use)

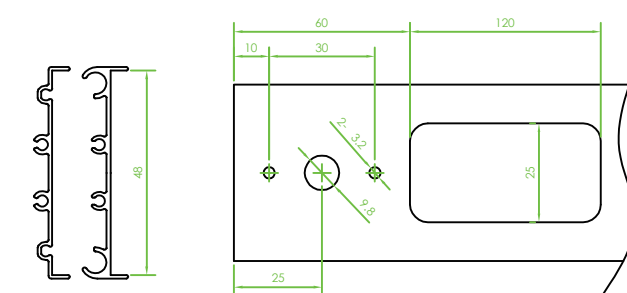


1:Mould for panel connector&top bar holes on A pole

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



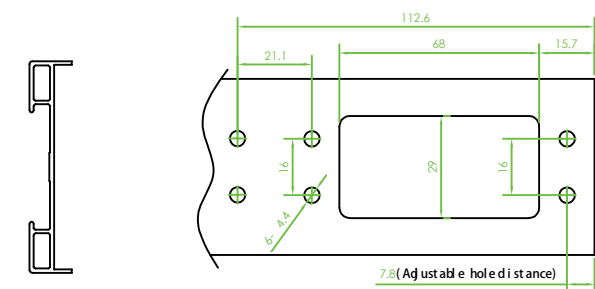
C60 A pole



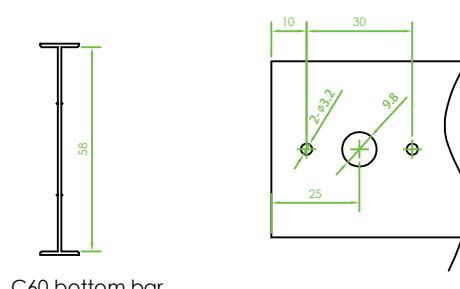
C60 cable bar
(up and down)

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

4:Mould for adjustor holes on bottom bar



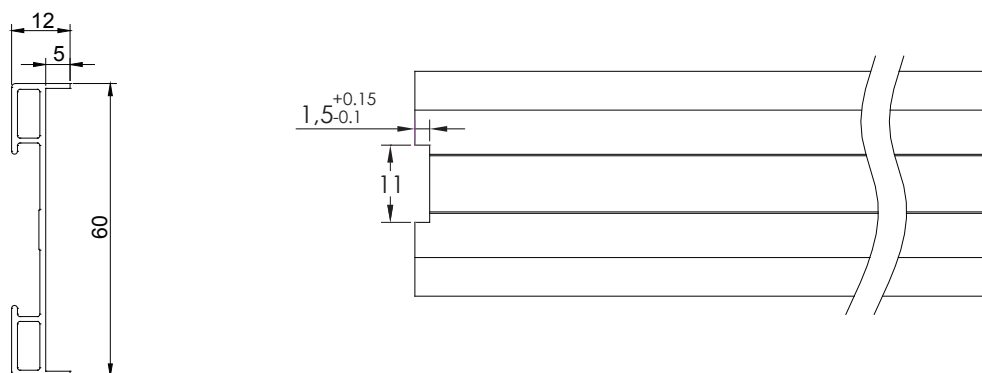
C60 A pole



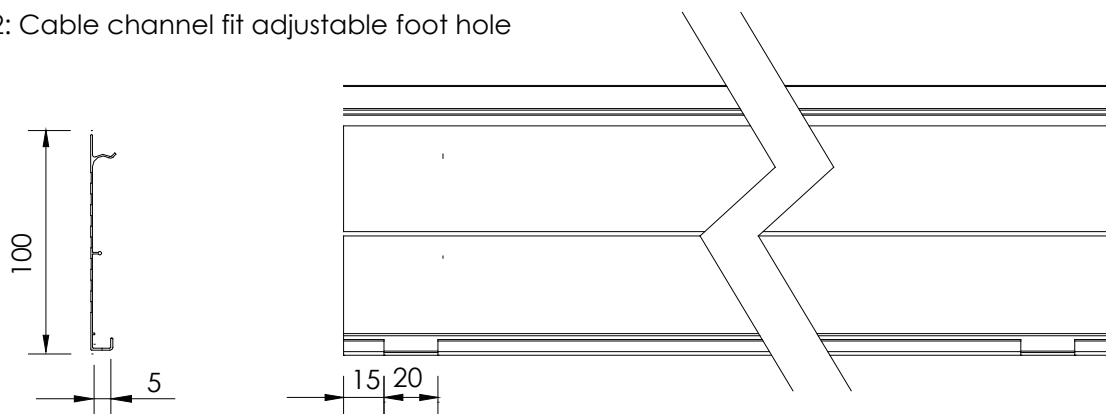
C60 bottom bar

Hole punching mould (C50 and C60 common use)

A pole connecting with top bar hole



2: Cable channel fit adjustable foot hole



3: Square pole wire running hole

