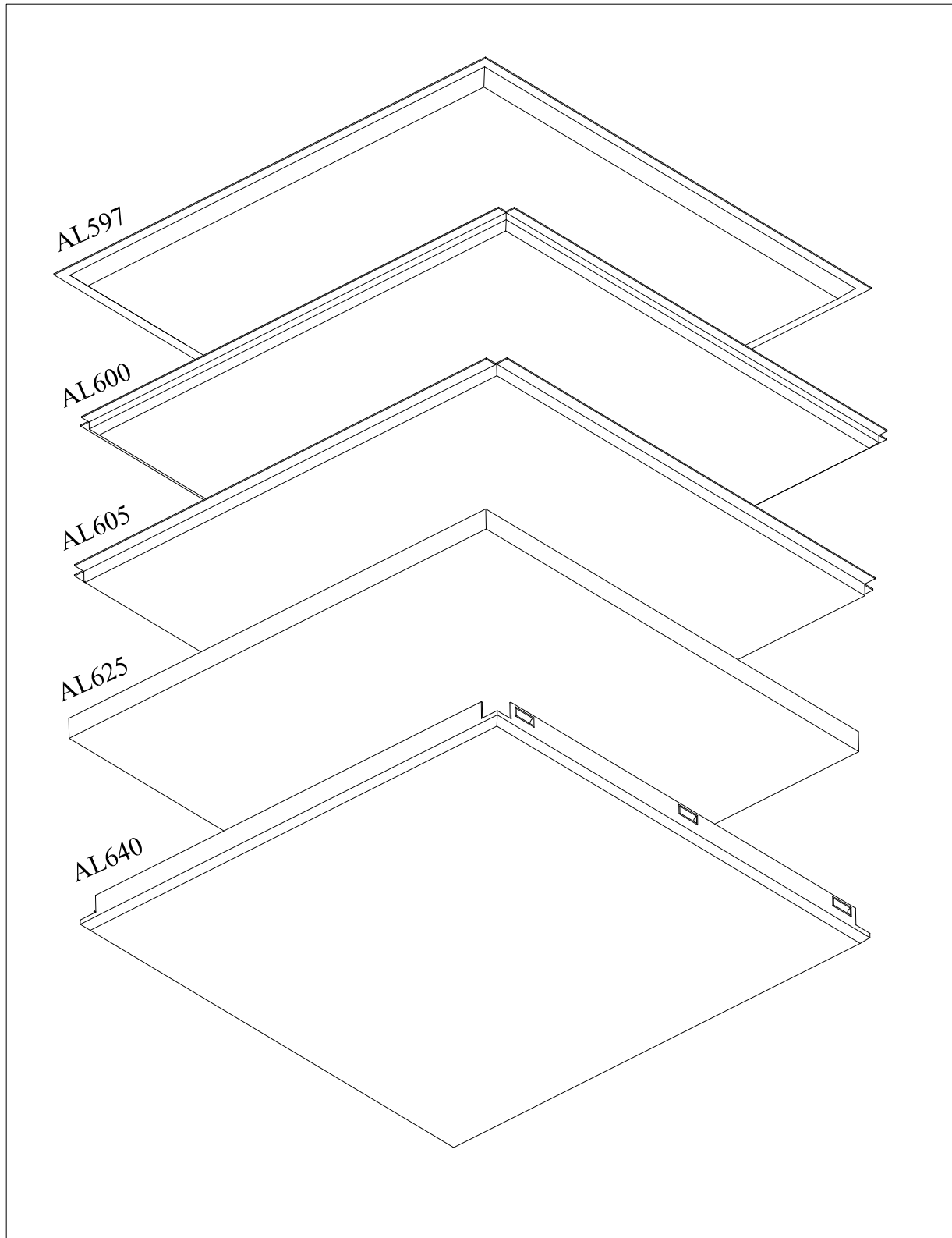


INDEX

False ceiling (cassettes lay-in 24mm).....	2-11
False ceiling (cassettes lay-in 15mm).....	12-14
False ceiling (cassettes clip-in).....	15-25
False ceiling (cassettes corridor type)	26
False ceiling (strips).....	27-63
T-bar system	64-72
Open cell ceiling	73-83
False ceiling (bandraster)	84-92
Opening hatch (doors)	93-96
Metal panel cladding	97-98
Perforations.....	99-110

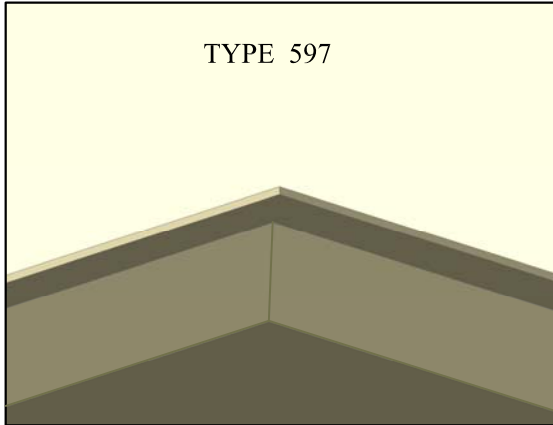


TILES CEILING

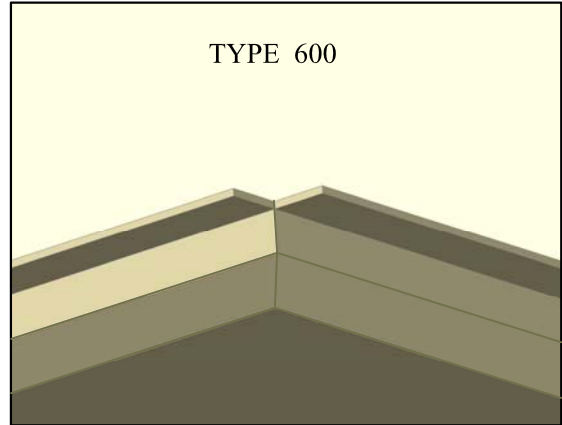




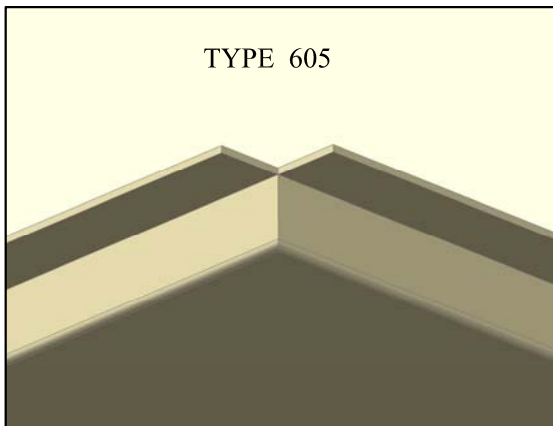
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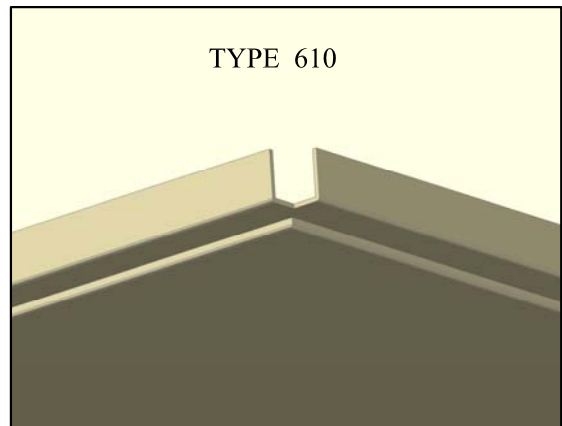
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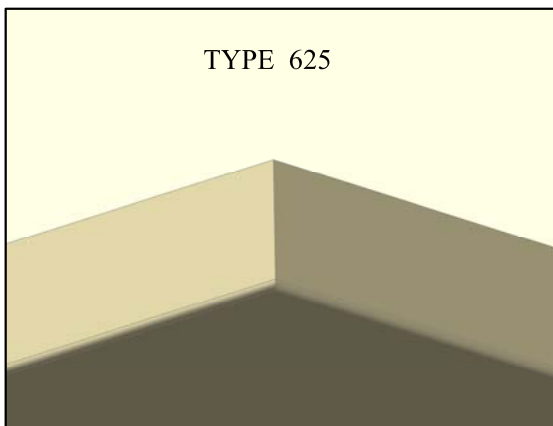
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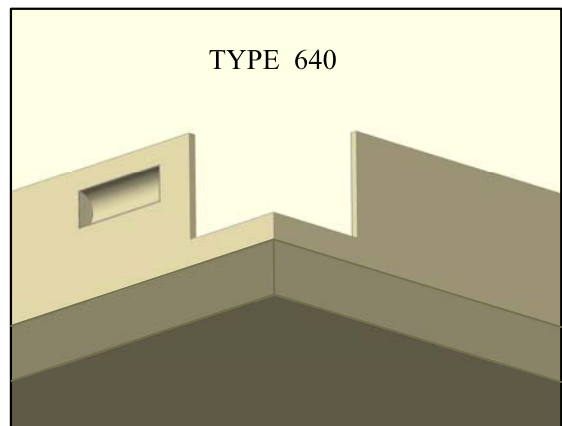
TYPE 610



TYPE 625

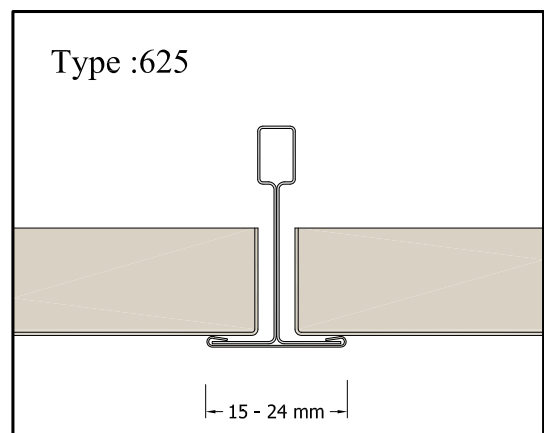
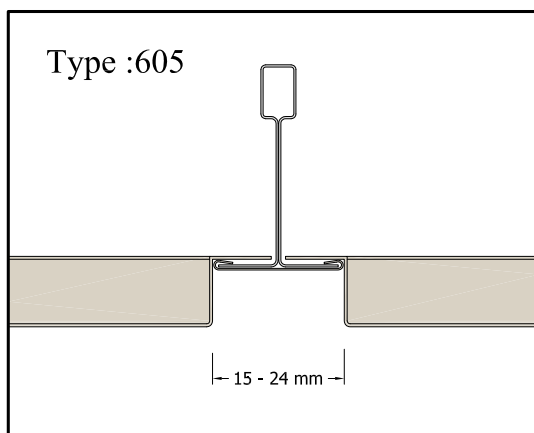
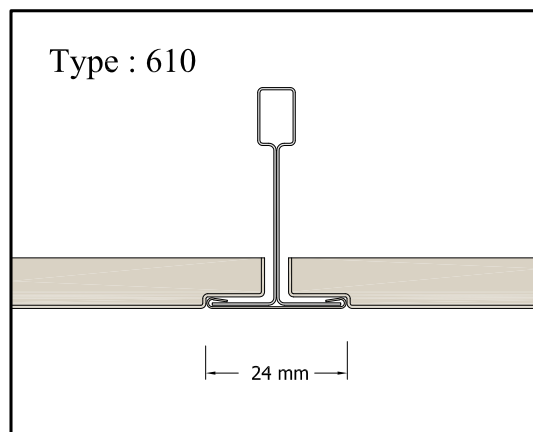
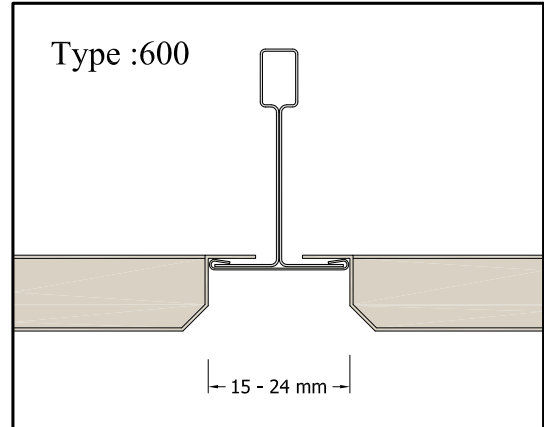
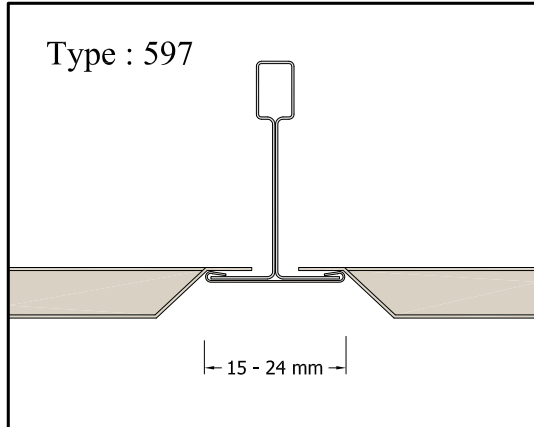


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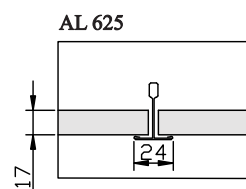
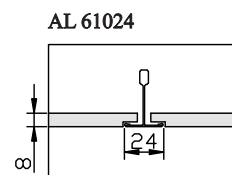
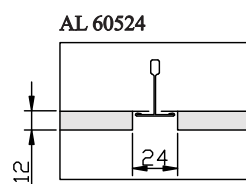
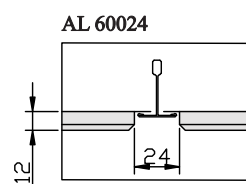
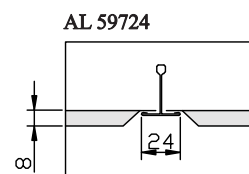
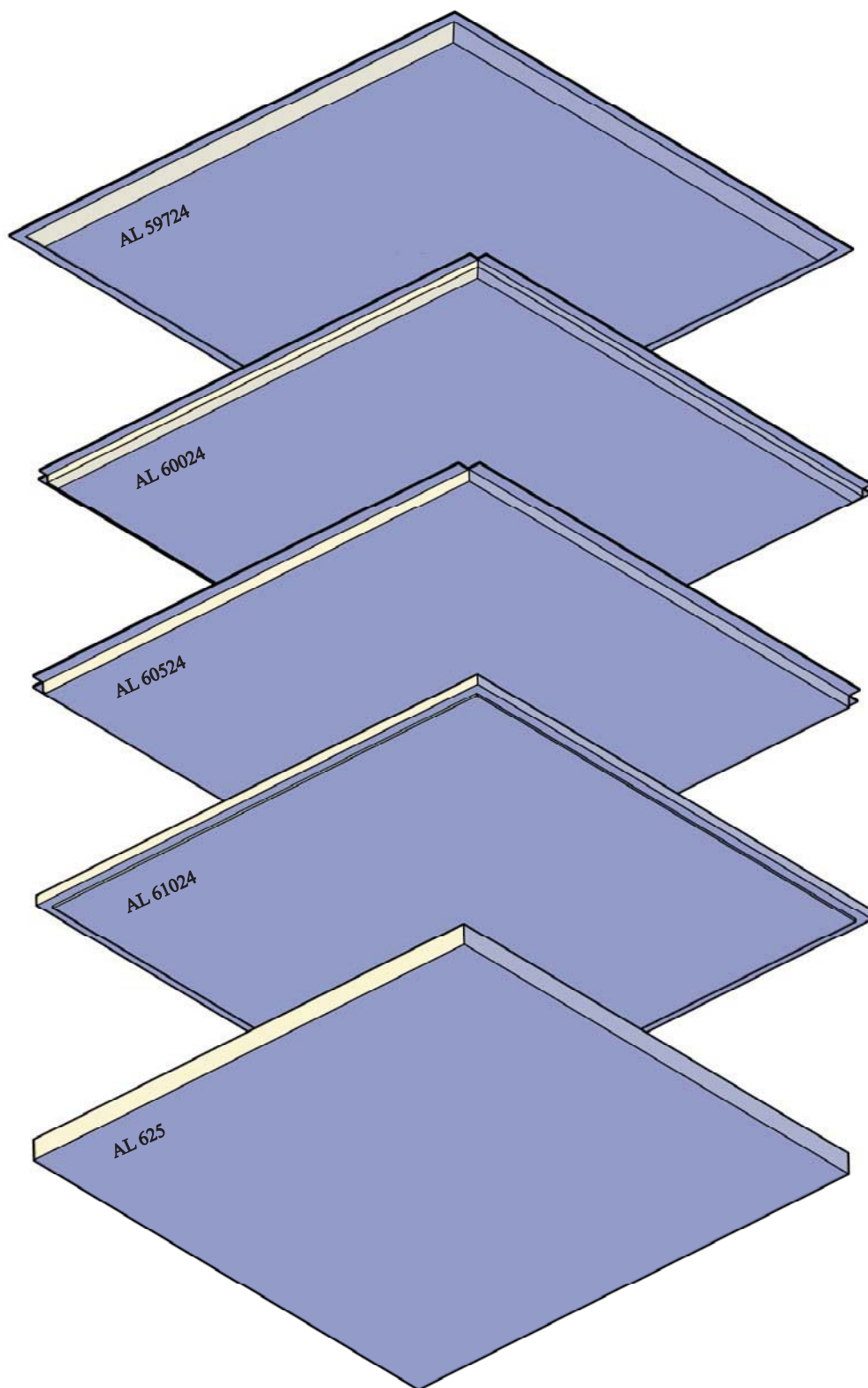




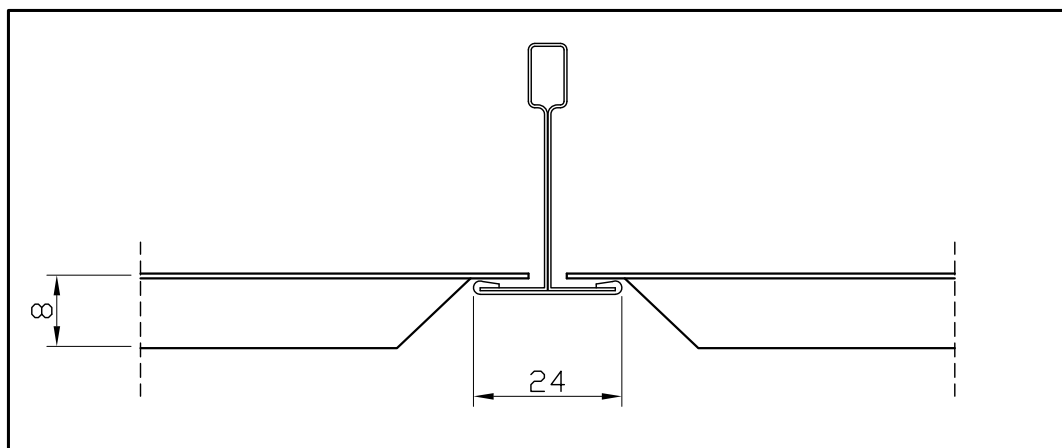
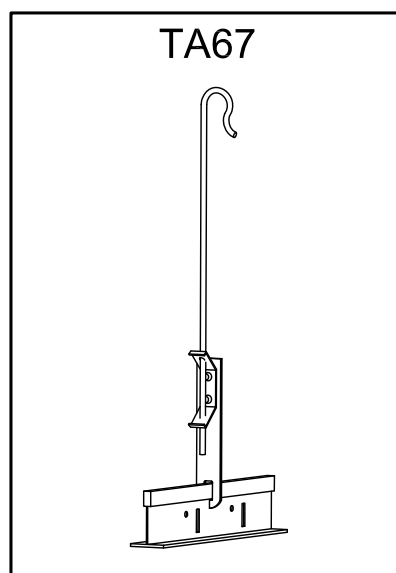
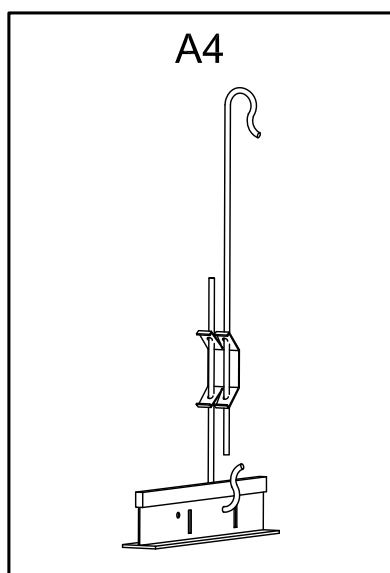
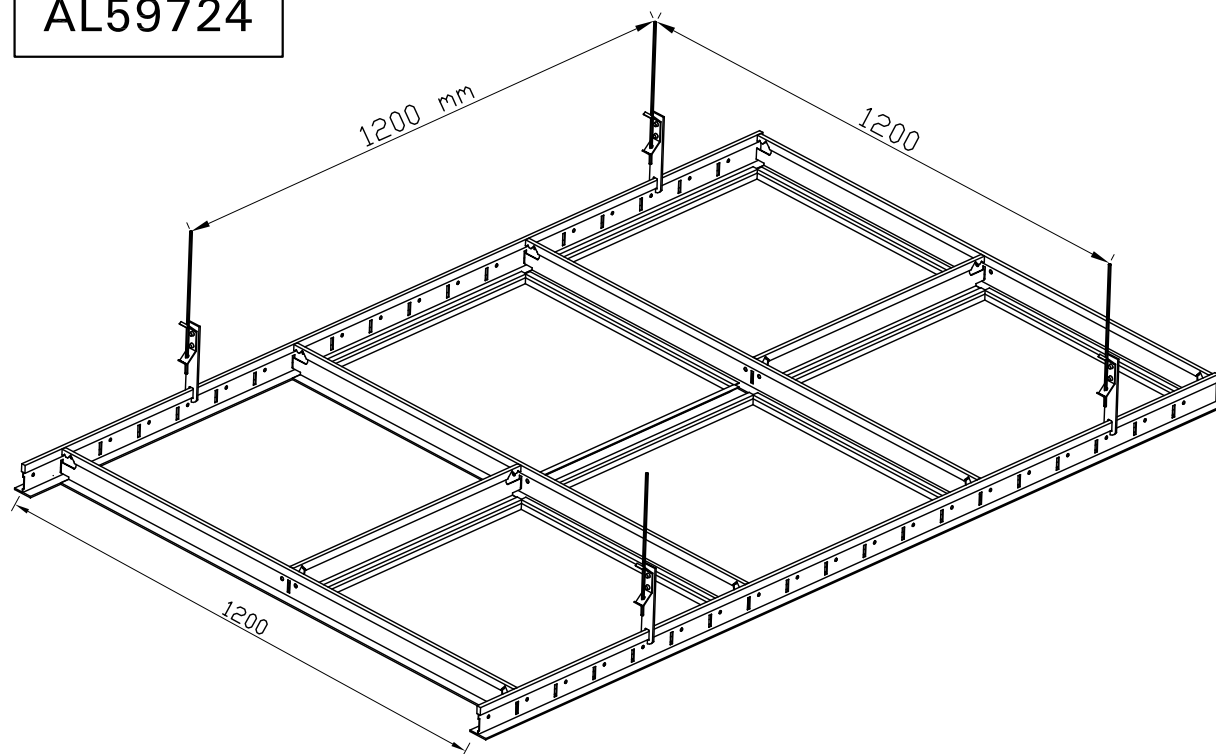
LAY IN TILES



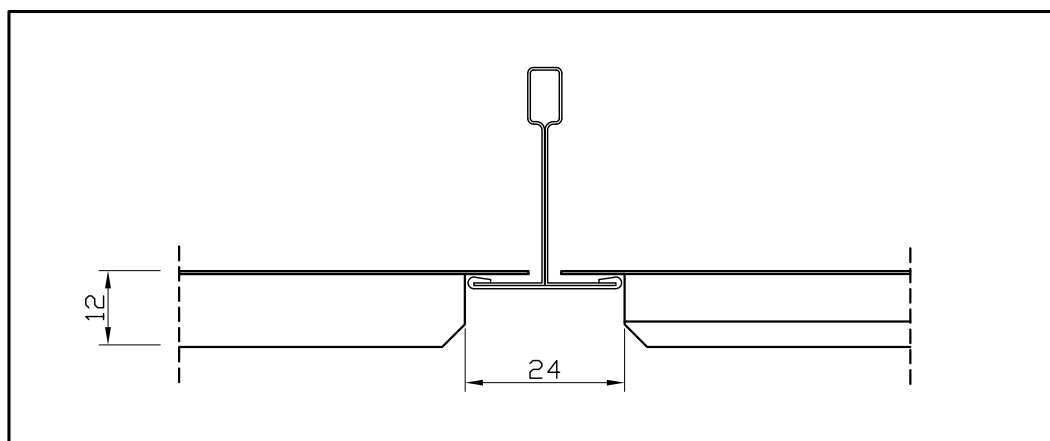
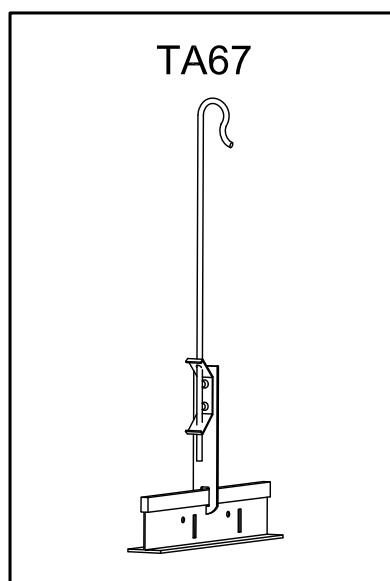
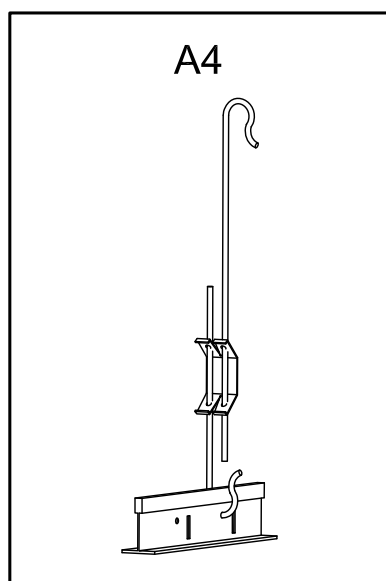
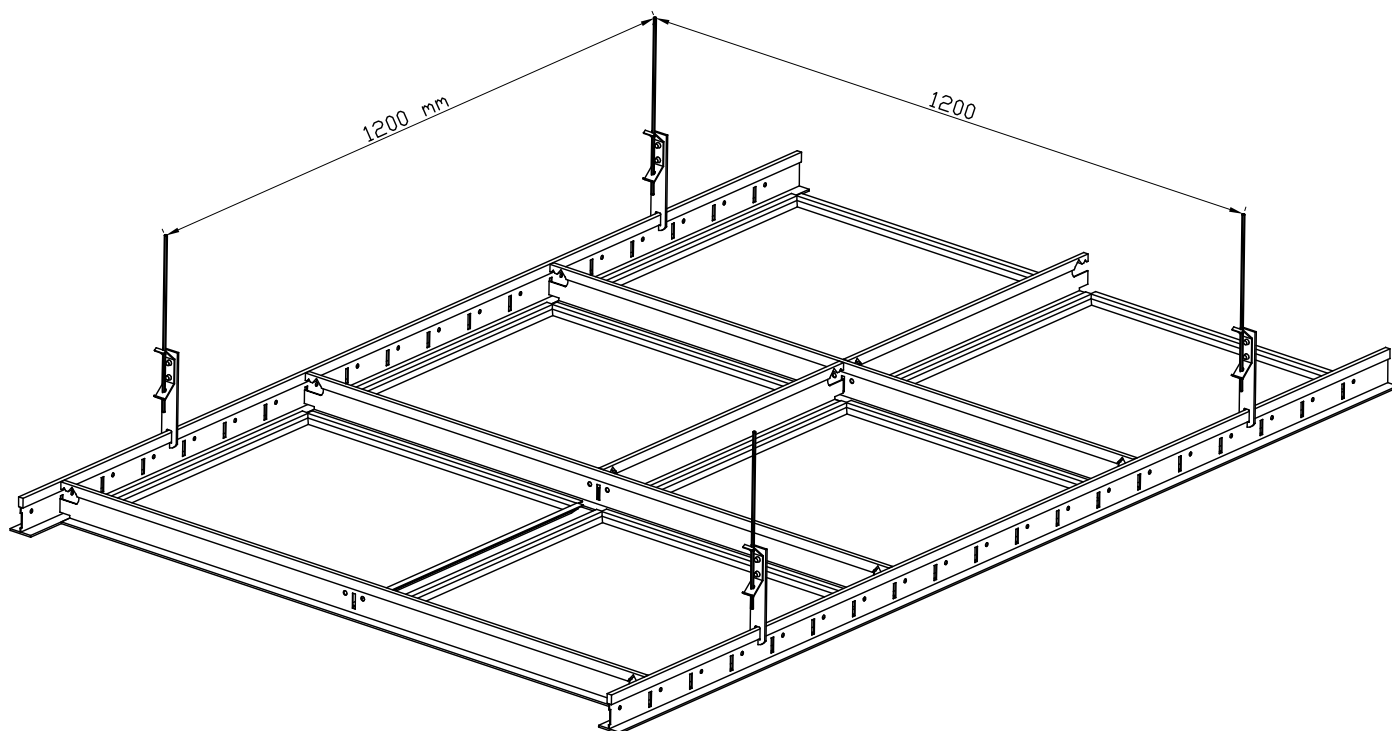
CASSETTES LAY-IN 24mm



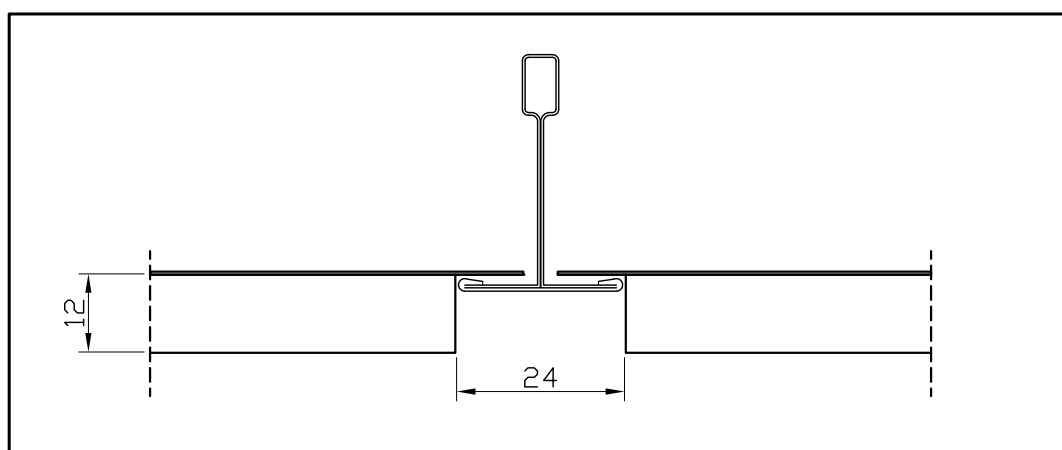
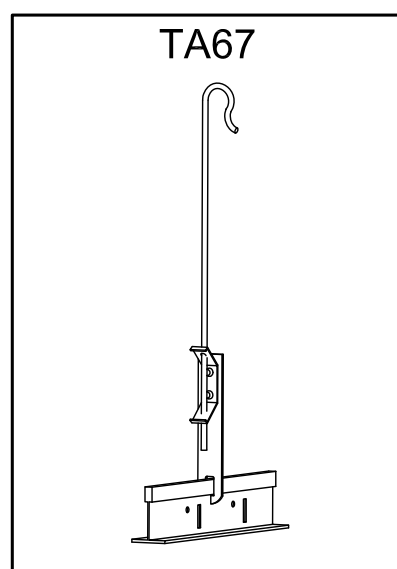
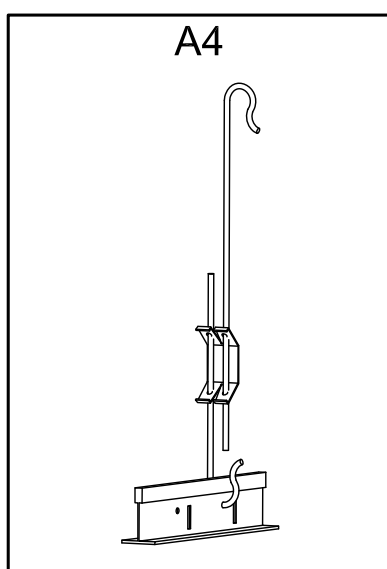
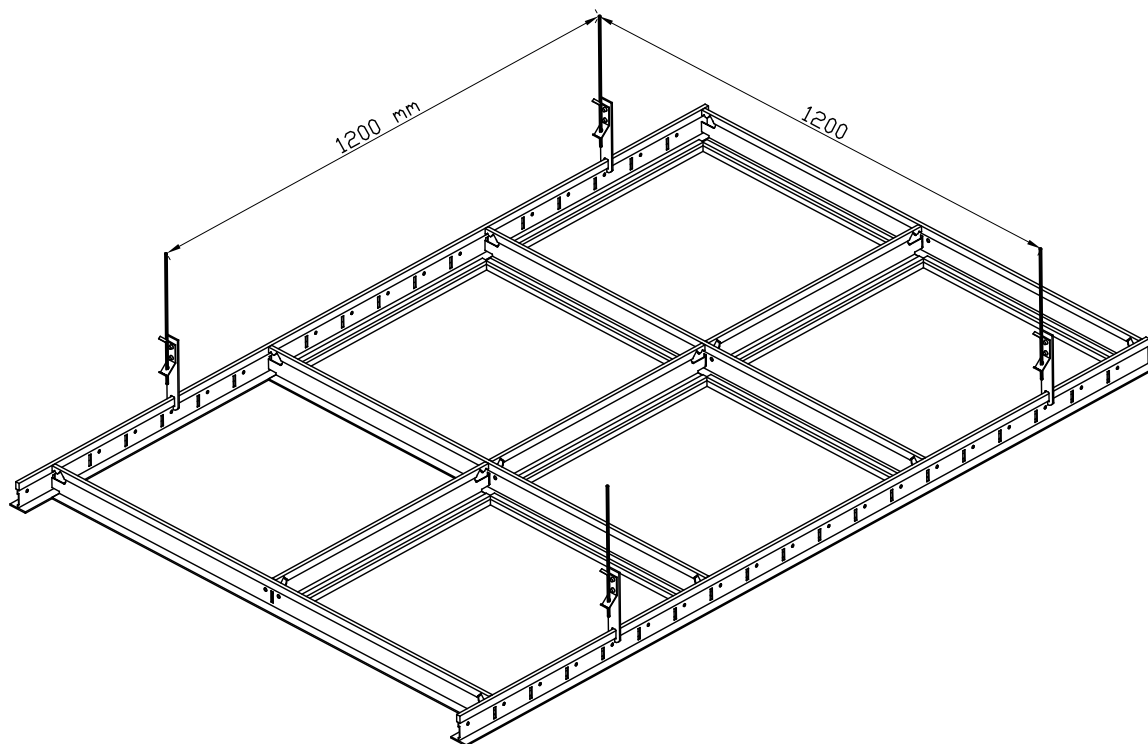
AL59724



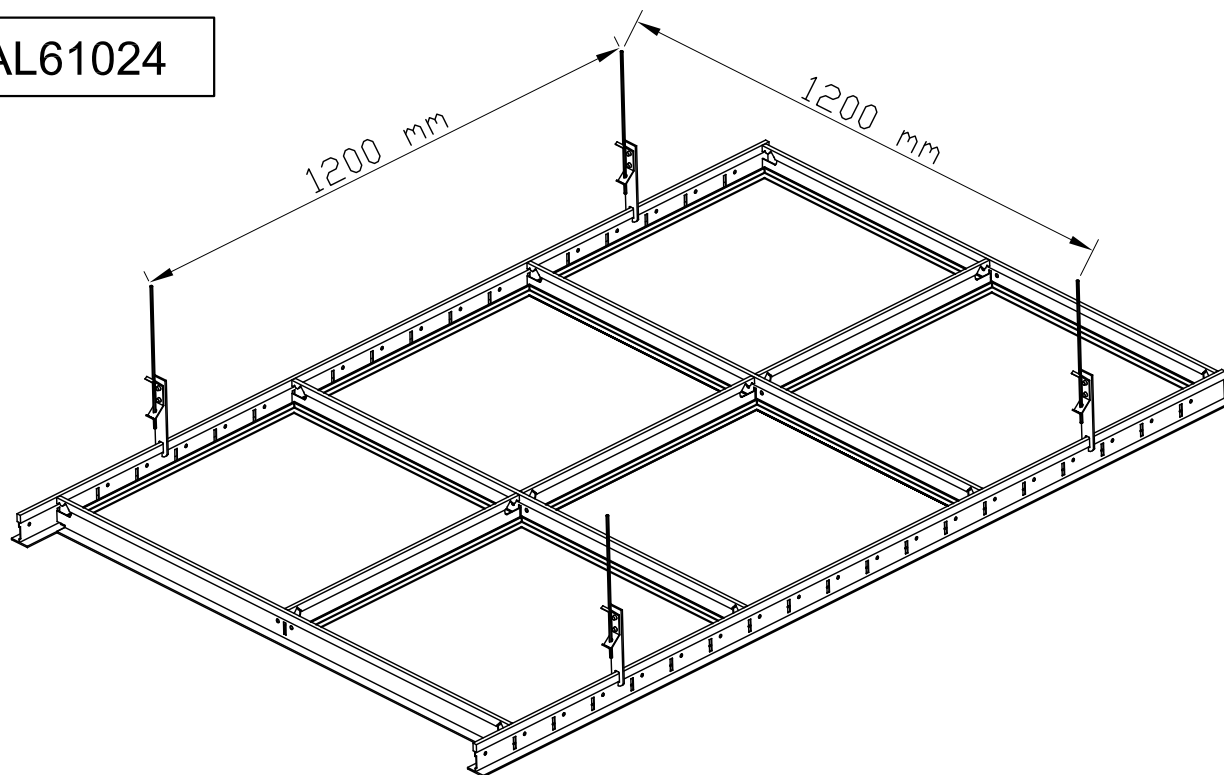
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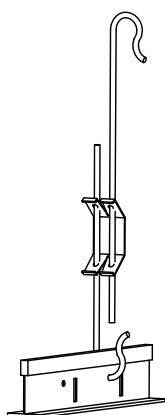
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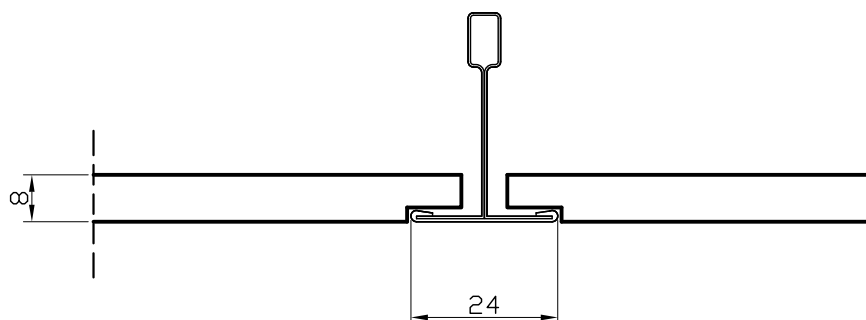
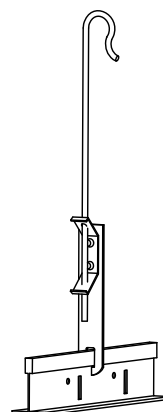
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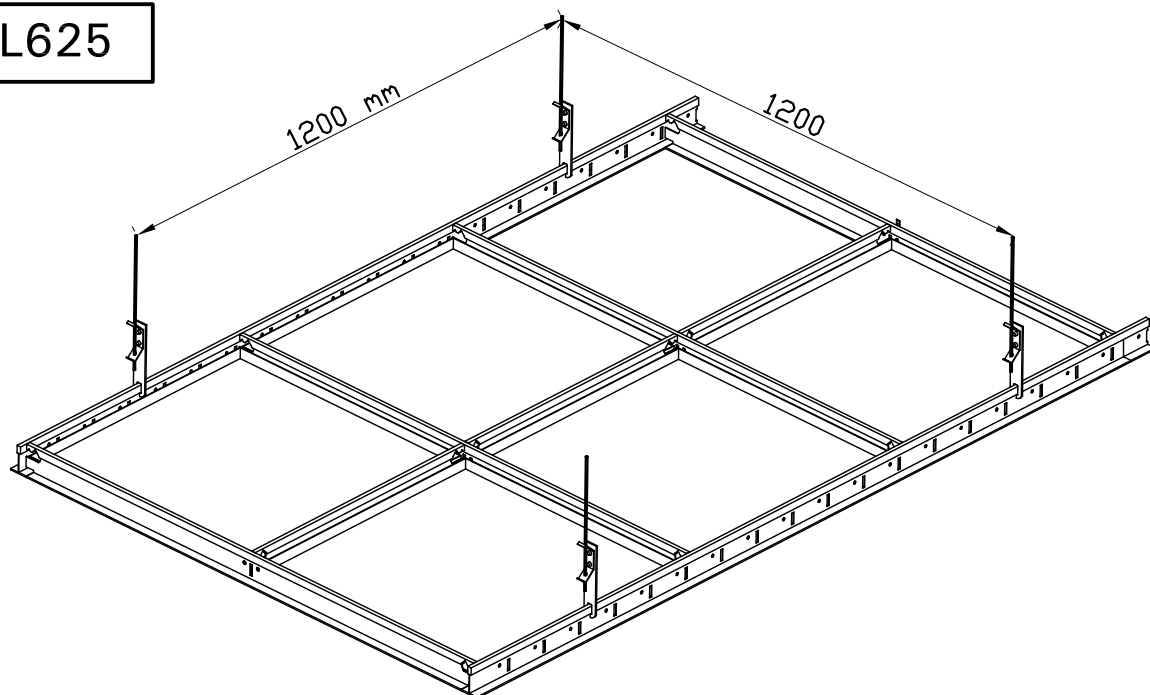
A4



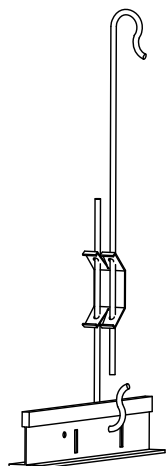
TA67



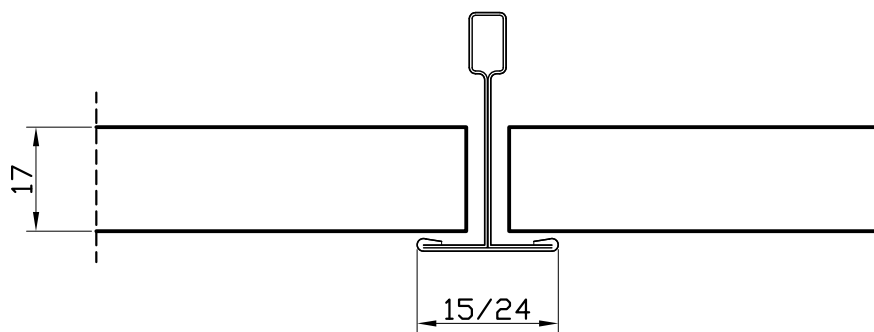
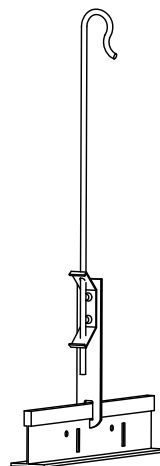
AL625



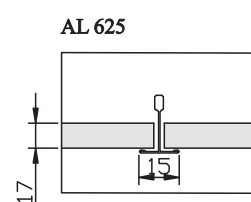
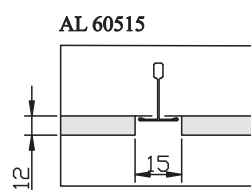
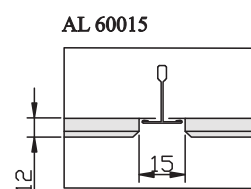
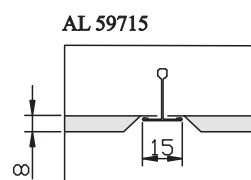
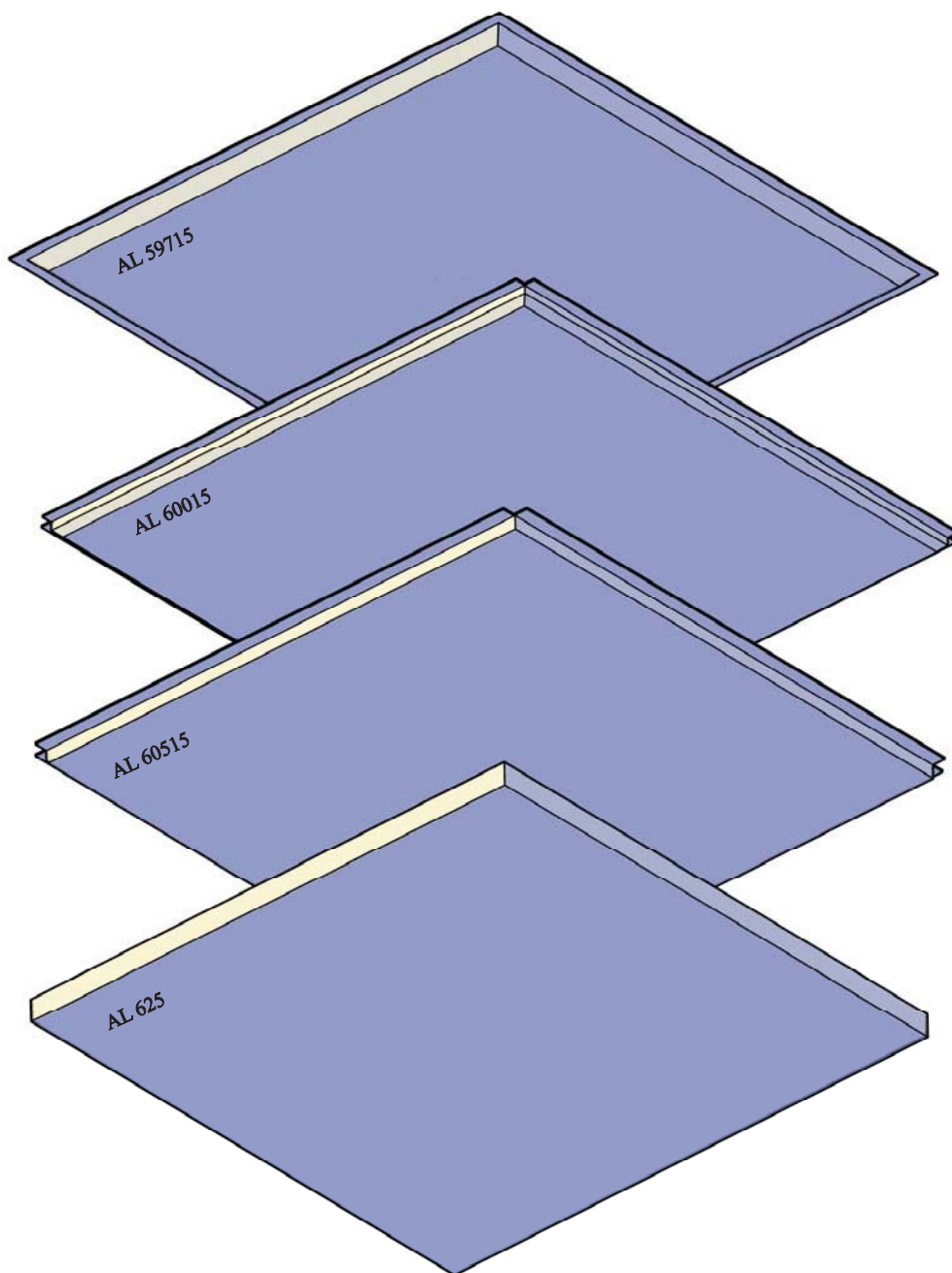
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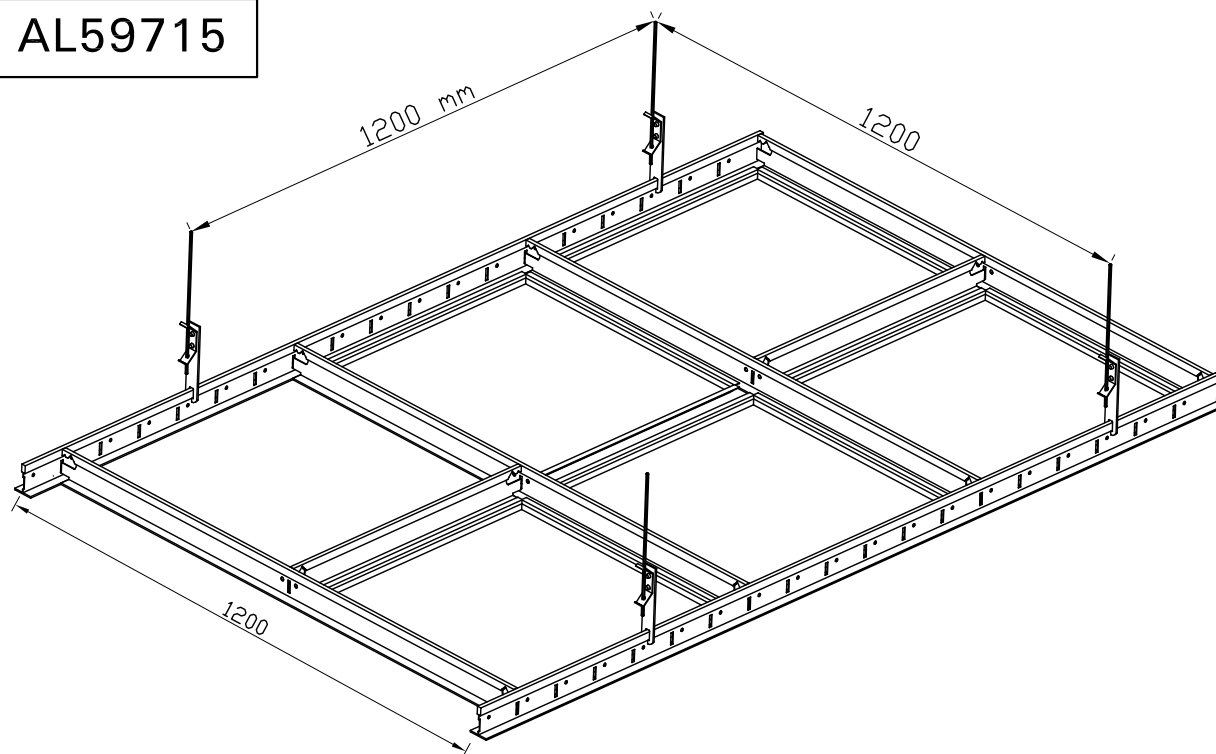
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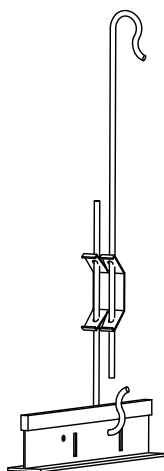
CASSETTES LAY-IN 15mm



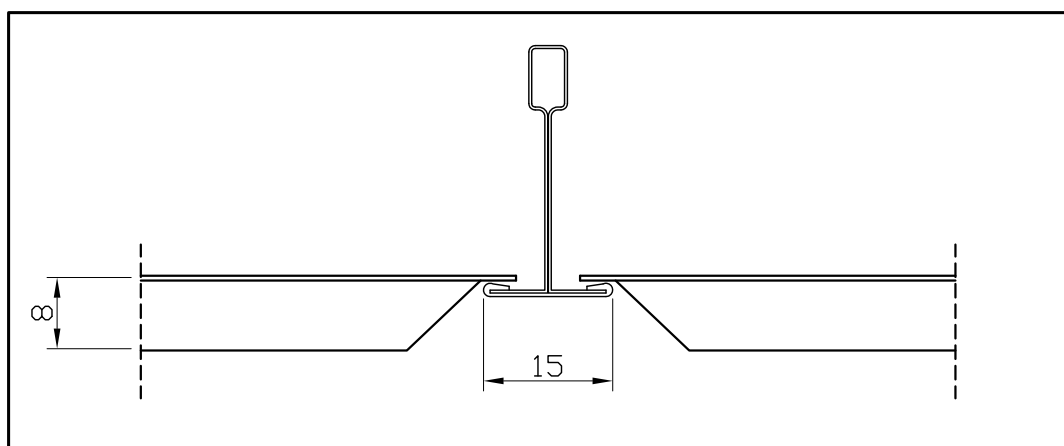
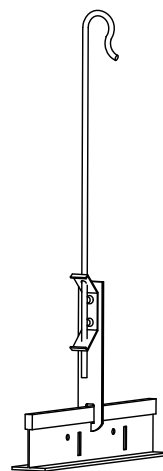
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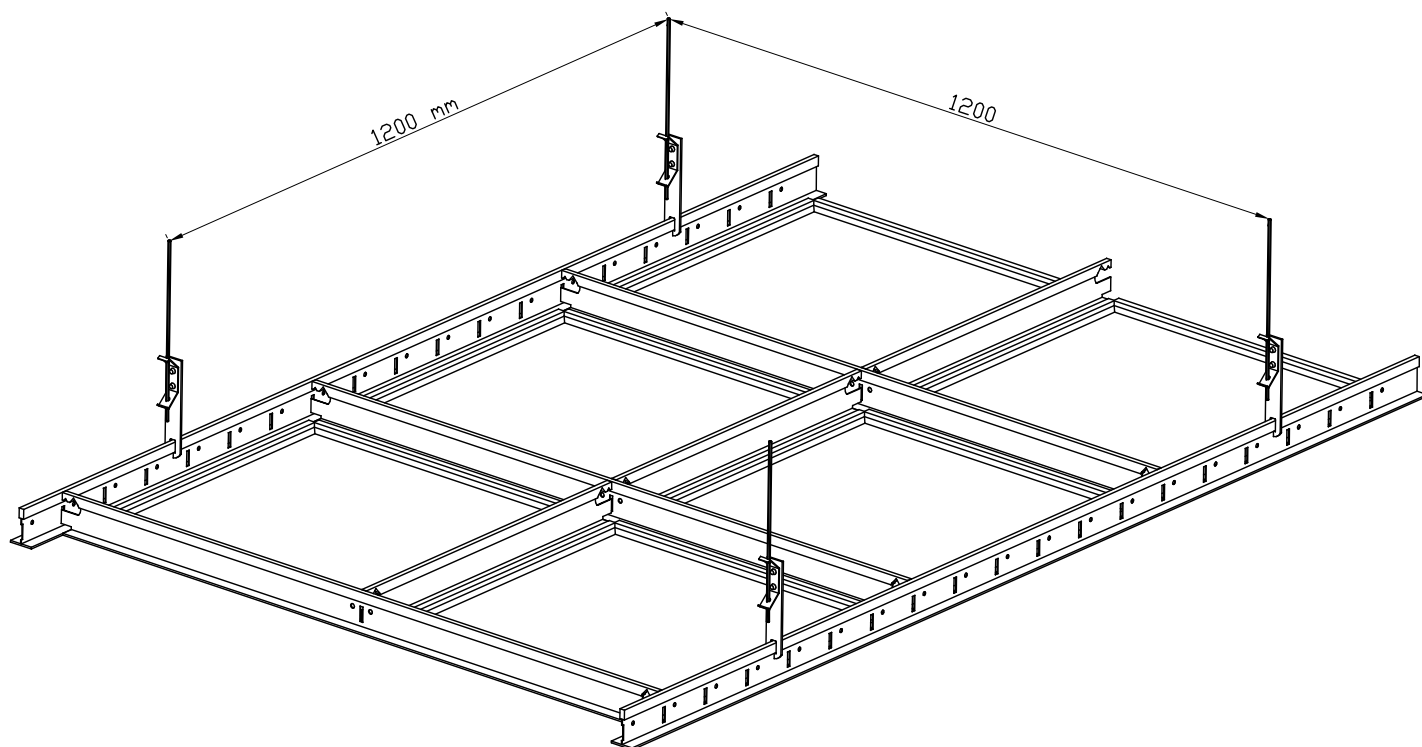
A4



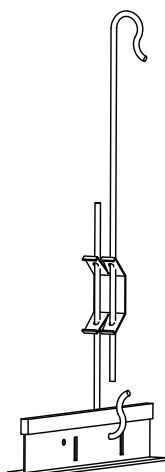
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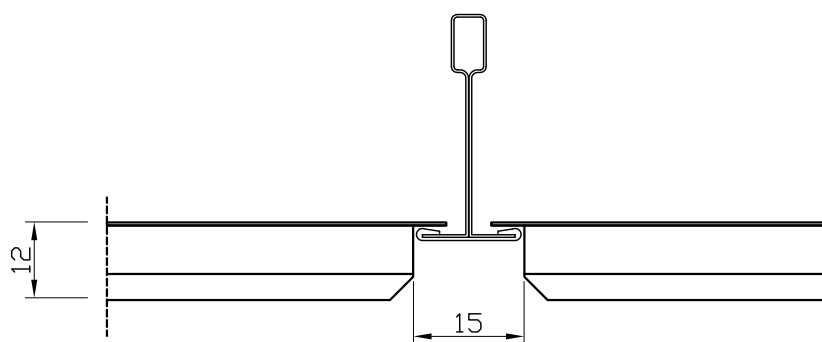
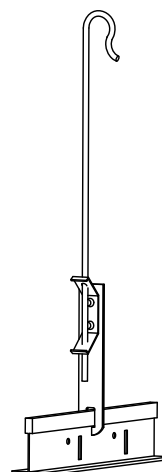
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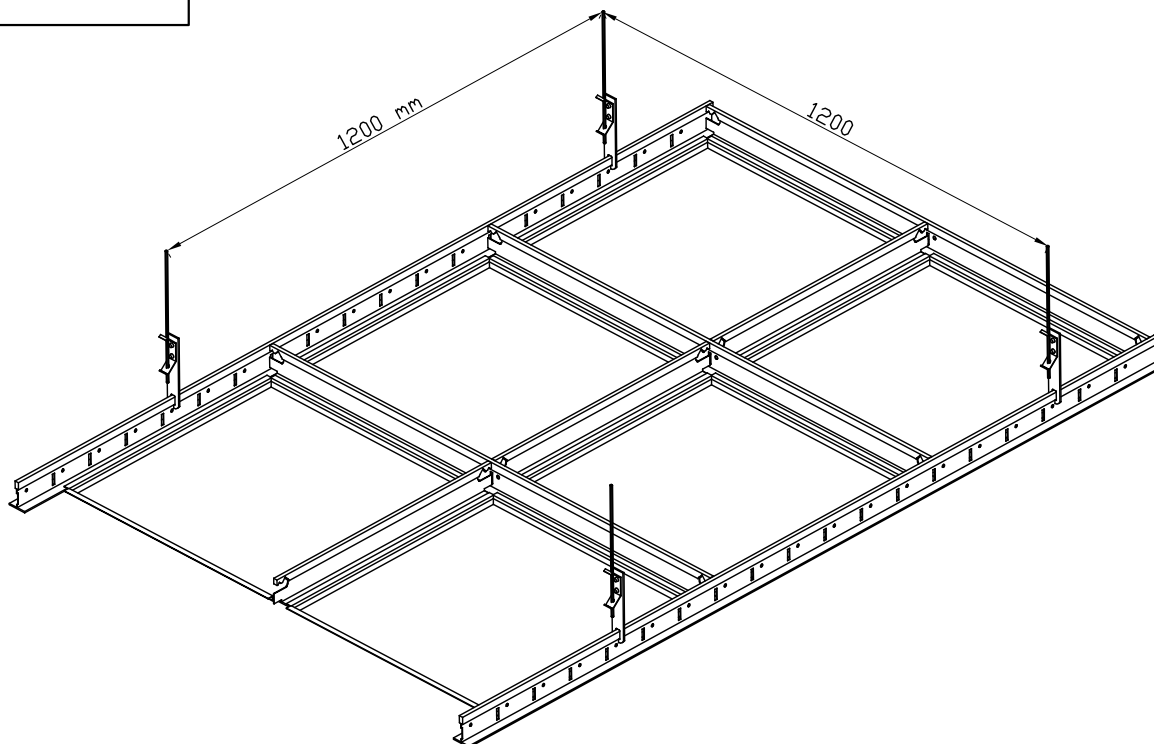
A4



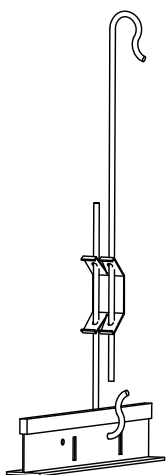
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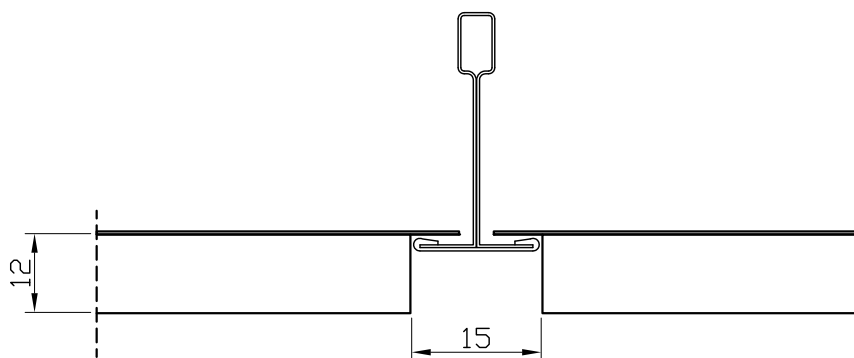
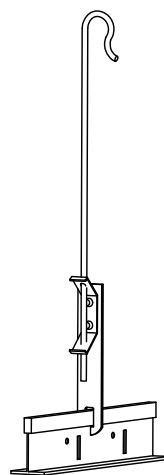
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A4



TA67

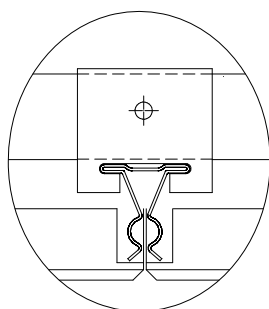
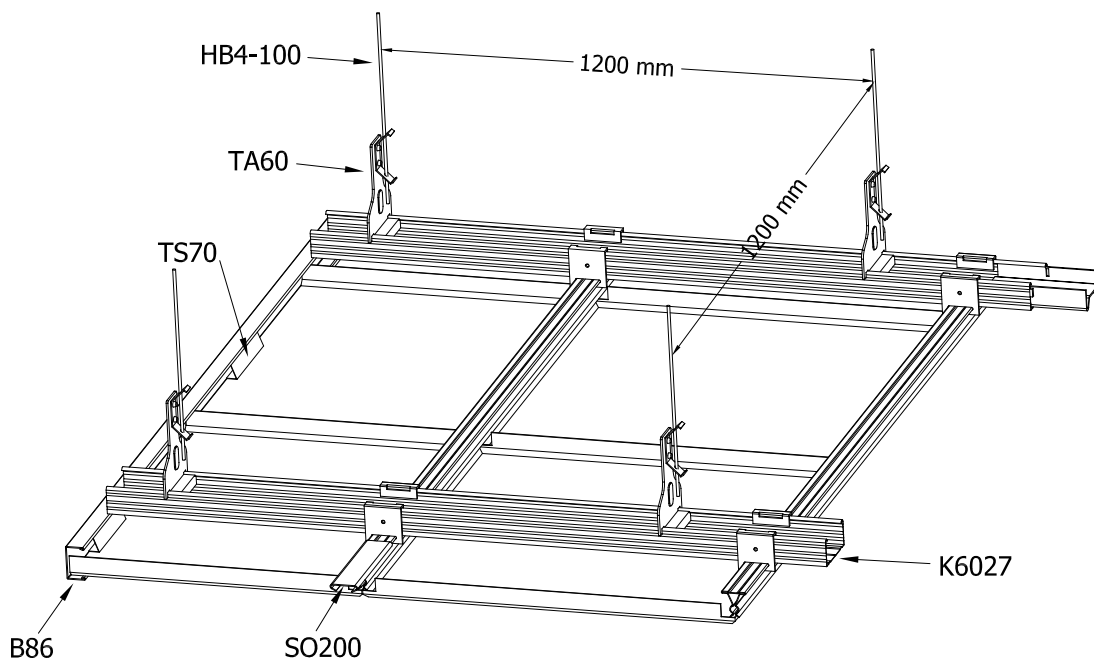


C640 (A) 600X600

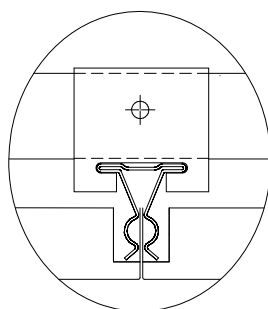




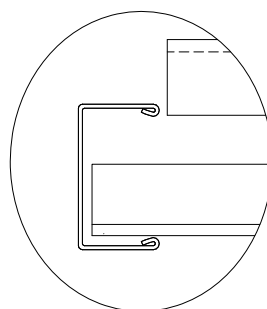
CLIP IN - C640 (A)



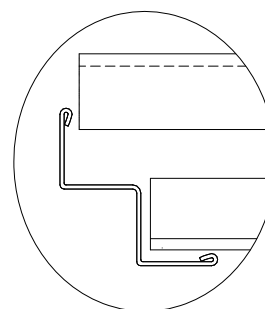
Beveled Edge



Square Edge



U wall trim



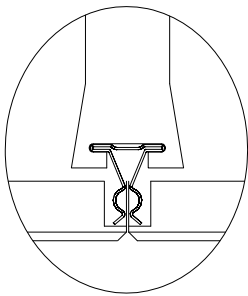
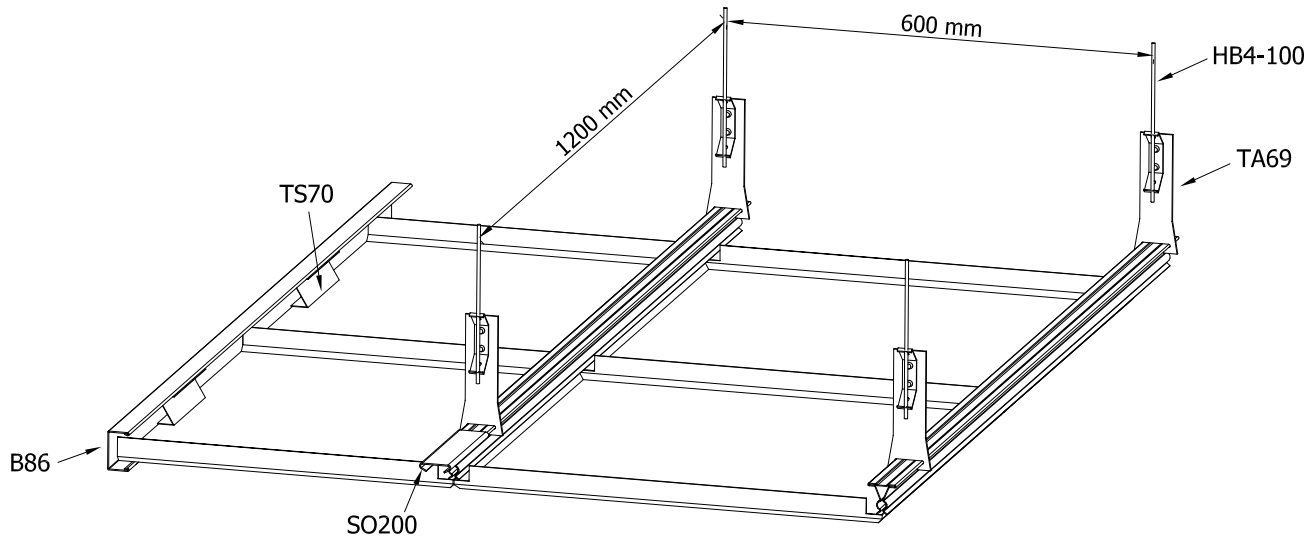
W wall trim

	DRAWING	TYPE	DESCRIPTION	KG / M ²	QTY / M ²
1		C640	Clip-in tile 600x600 mm	Fe 0.5 - 4.55 Al 0.6 - 1.82	2.77 pcs
2		SK 30	Carrier 4000 mm	0.80	1.68 Lm
3		SO 200	Carrier Connector	0.0006	0.30 pcs
4		KA 6027	Chanel 60x27x4000 mm	0.50	0.88 Lm
5		SKS 30	Carrier Hanger	0.047	2.80 pcs
6		SM 62	Chanel Connector	0.07	0.60 pcs
7		TA 60	Chanel Suspension	0.05	0.84 pcs
8		H B4	Wire Hanger 4 mm	0.10	0.84 pcs
9		B 86	Wall trim 3000 mm	0.34	0.70 Lm
10		TS 70	Spring	0.02	0.50 pcs

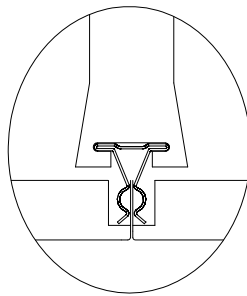




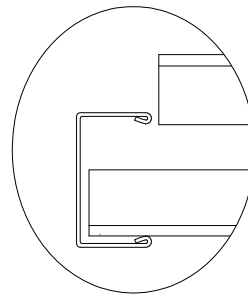
CLIP IN - C640 (B)



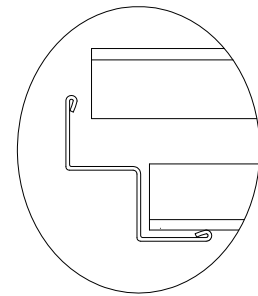
Beveled Edge



Square Edge



U wall trim



W wall trim

	DRAWING	TYPE	DESCRIPTION	KG / M ²	QTY / M ²
1		C640	Clip-in Tile 600x600 mm	Fe0.5 - 4.55 Al0.6 - 1.82	2.77 pcs
2		SK 30	Carrier 4000 mm	0.80	1.68 Lm
3		SO 200	Carrier Connector	0.0006	0.30 pcs
4		TA 69	Carrier Hanger	0.04	0.84 pcs
5		H B4	Wire hanger 4 mm	0.10	0.84 pcs
6		B 86	Wall trim 3000 mm	0.34	0.70 Lm
7		TS 70	Spring	0.02	0.5 pcs

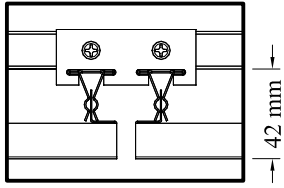


C640 (GAP)

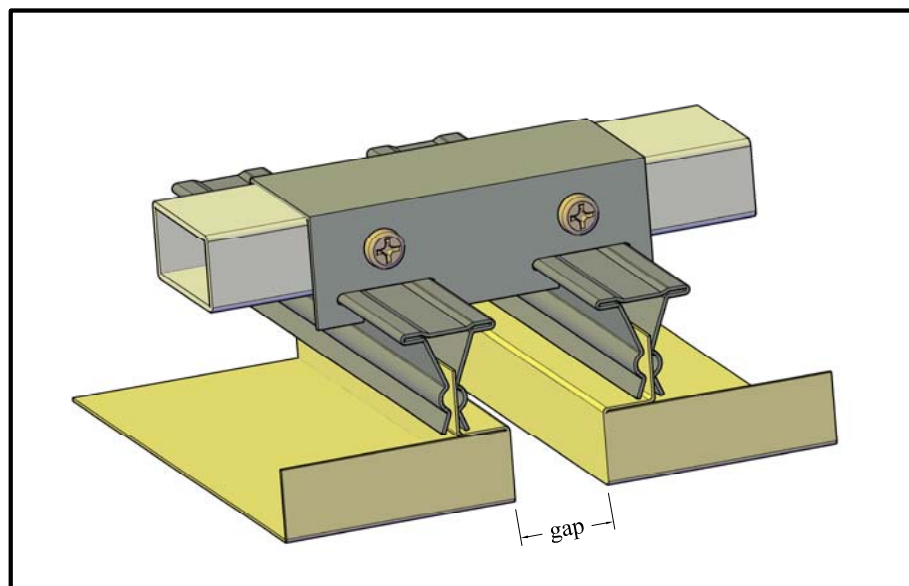
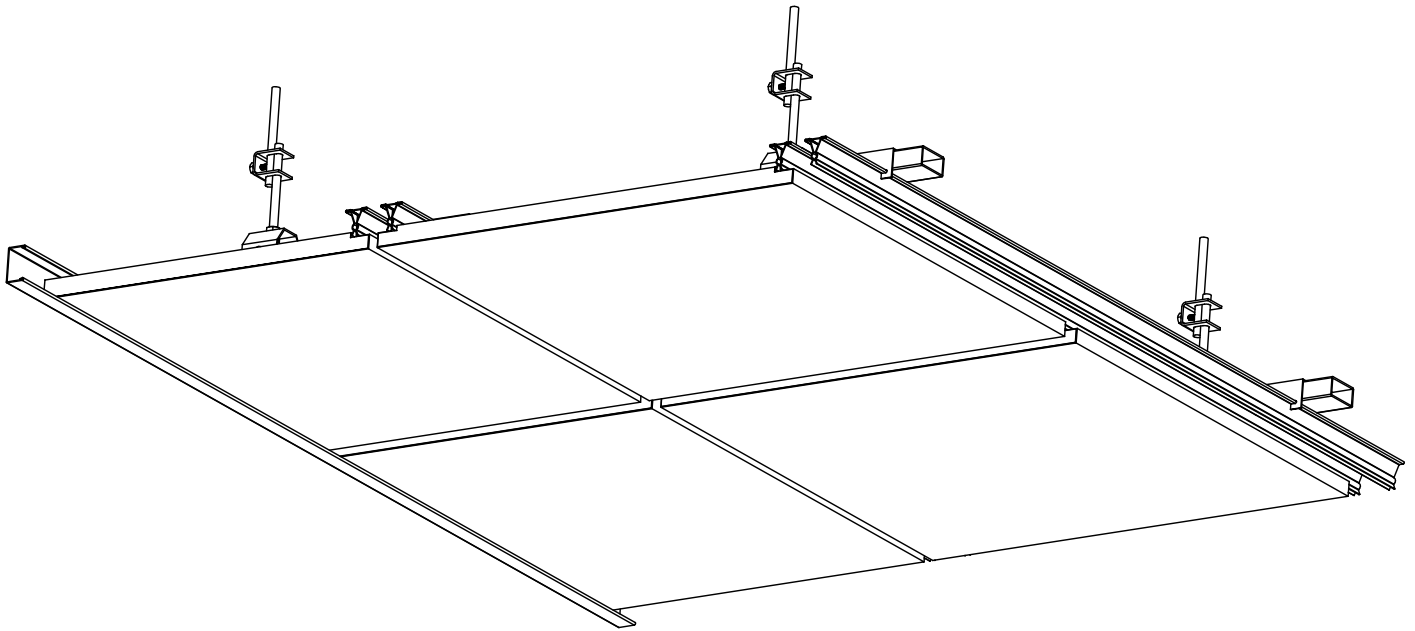




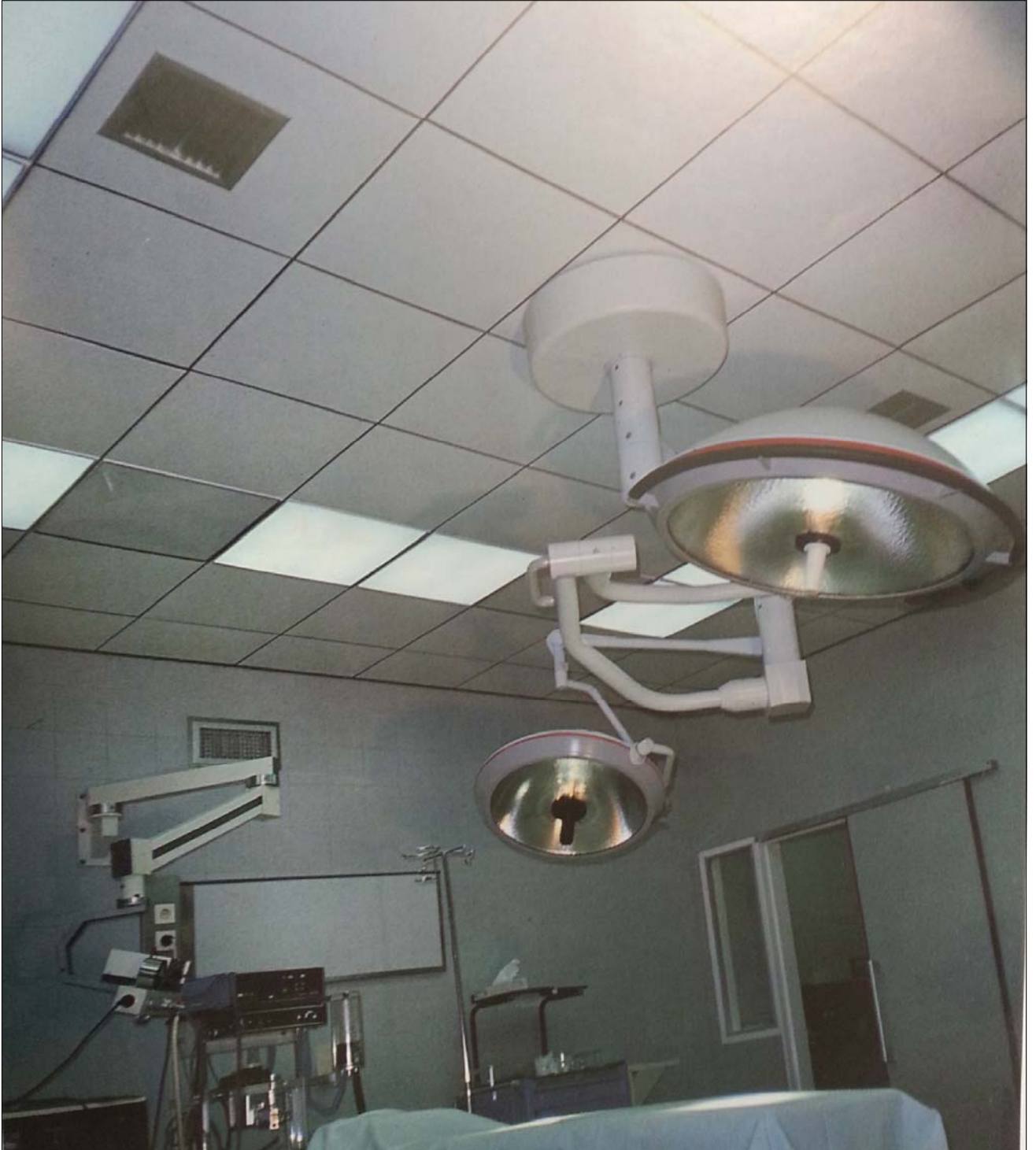
CLIP IN (GAP) RAINFALL VENTILATION



Square Edge

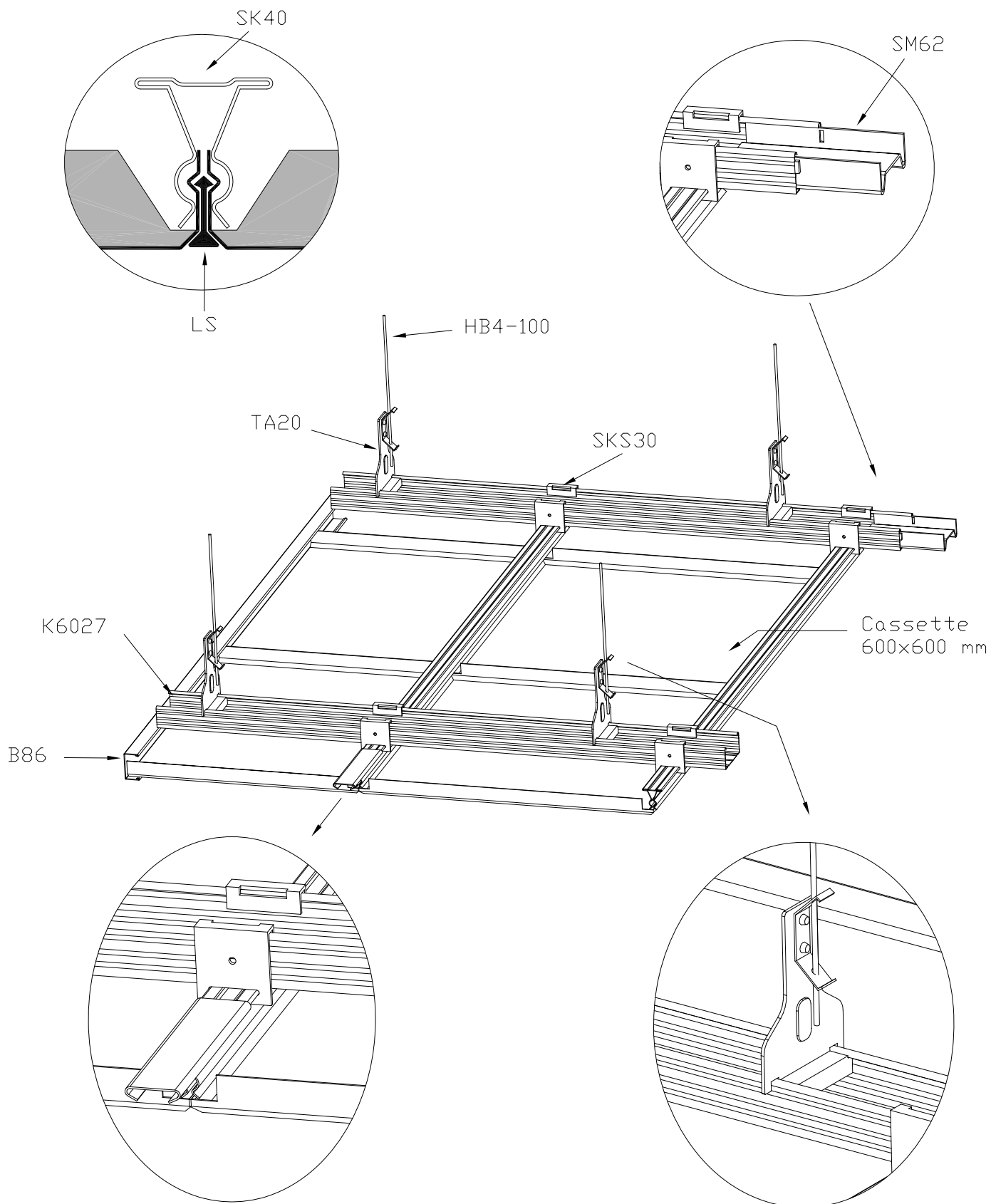


SANITILE



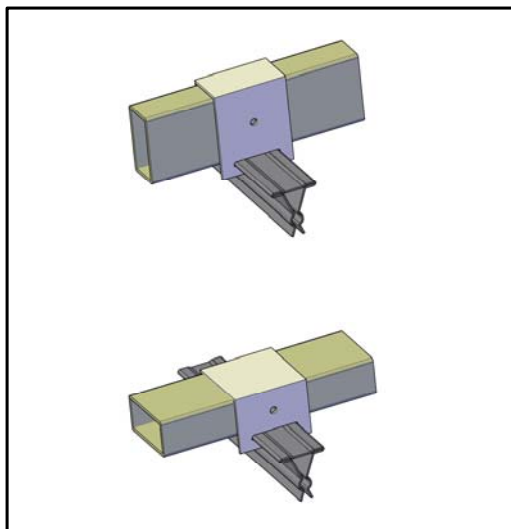


SANITILE 600X600 OPERATING ROOM CEILING

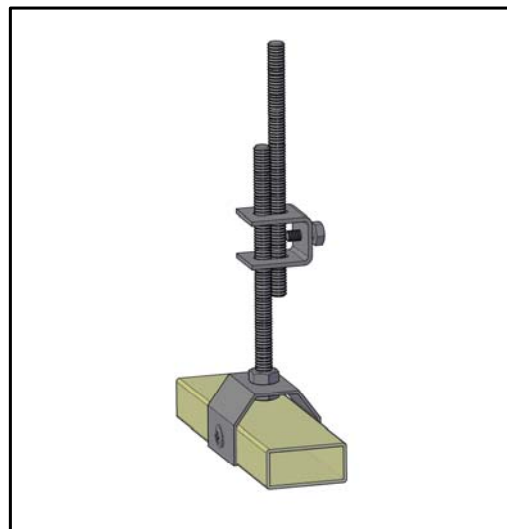




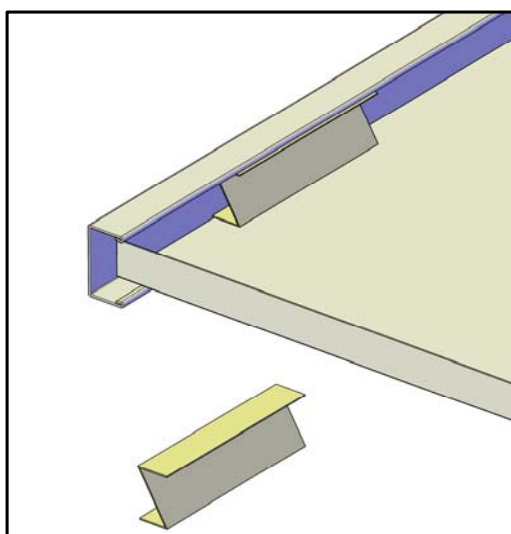
Carrier Hanger



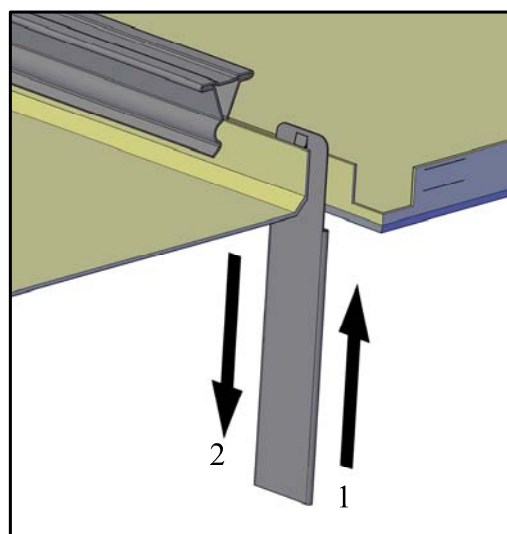
Threaded Stud Connector M8



Spring

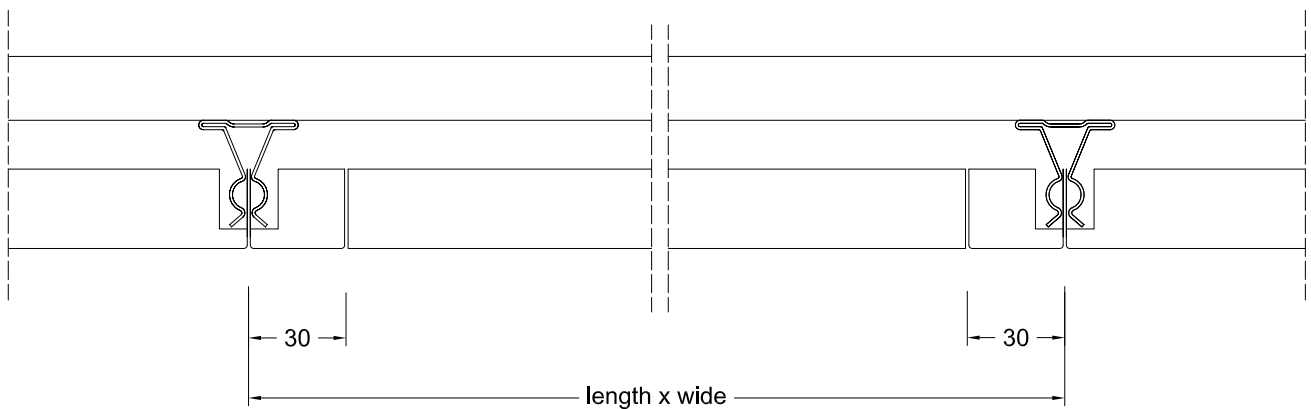
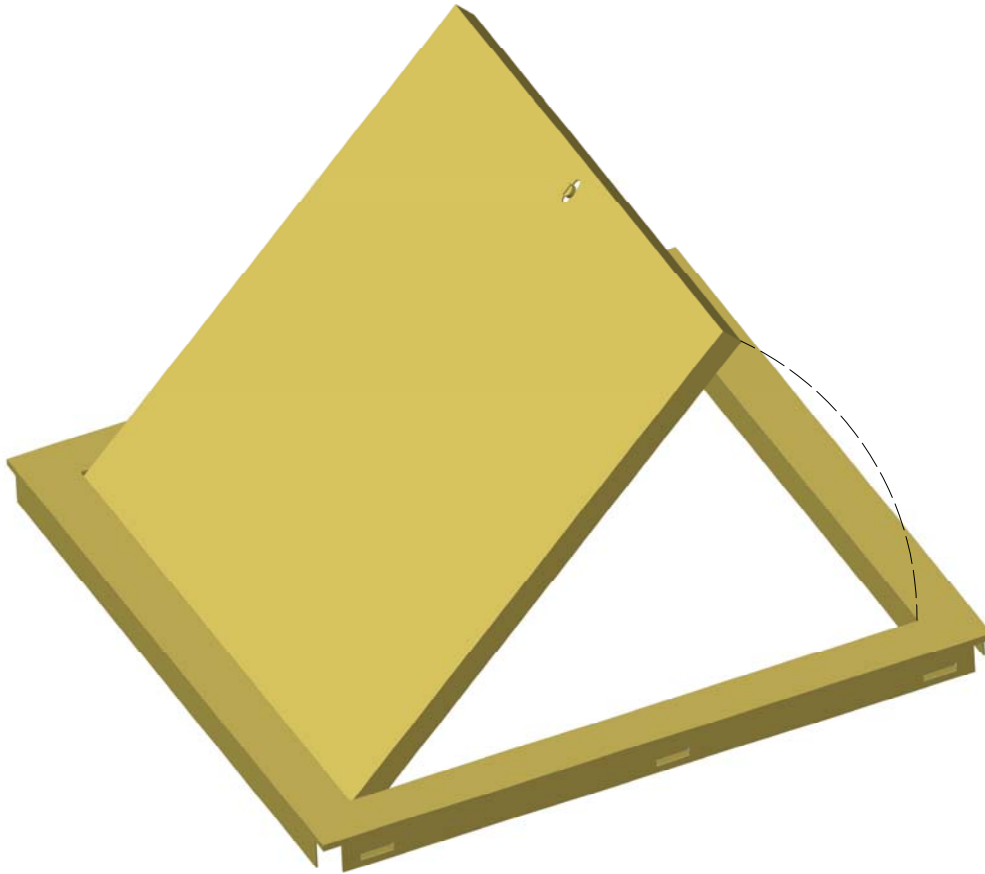


Extractor Tool Clip in





CLIP IN INSPECTION HATCH

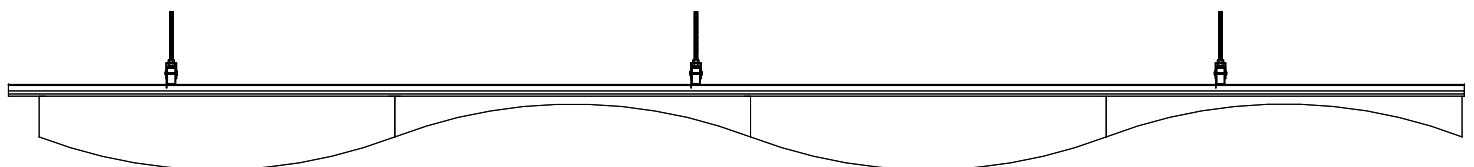
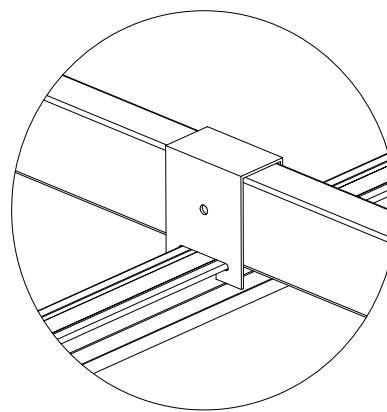
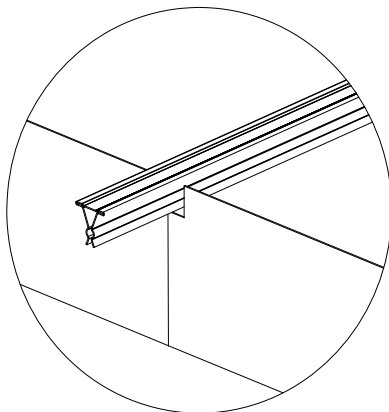
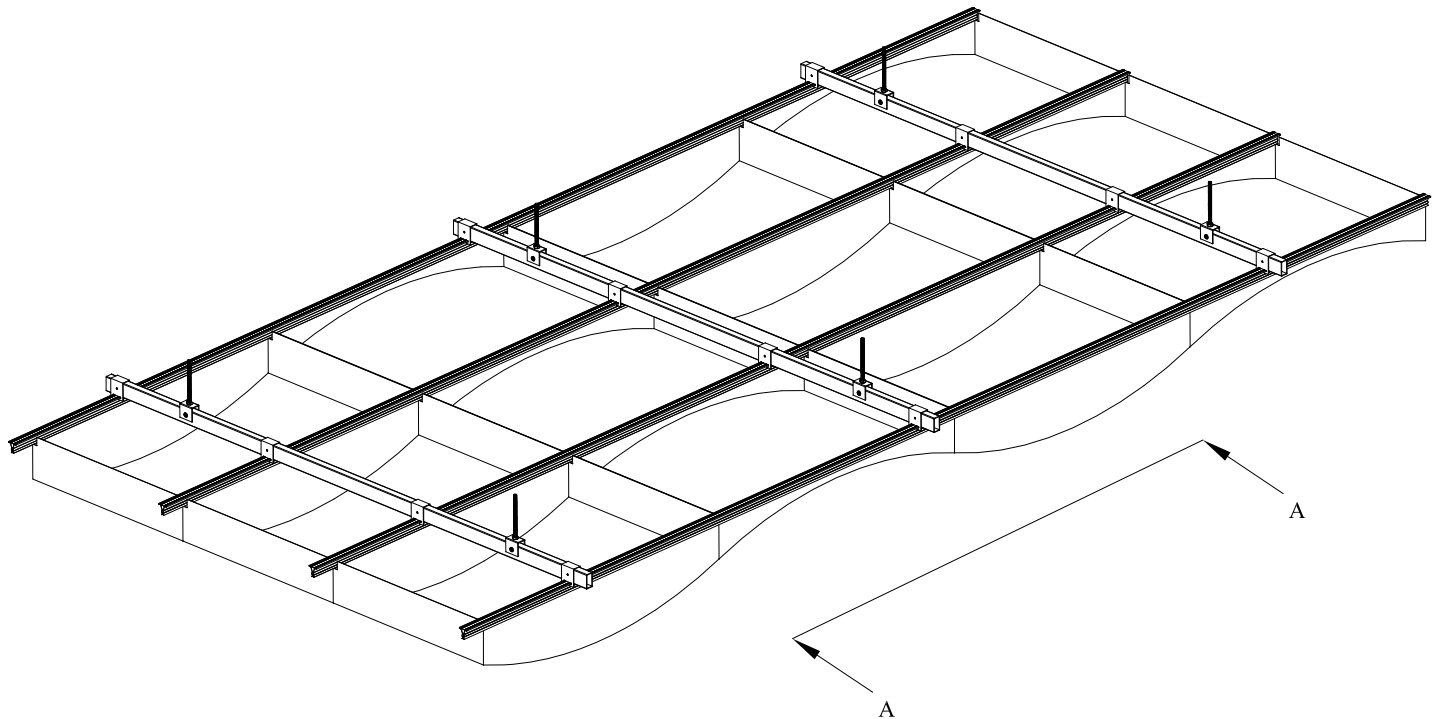


CURVE CEILING





CURVE CEILING TILE 500

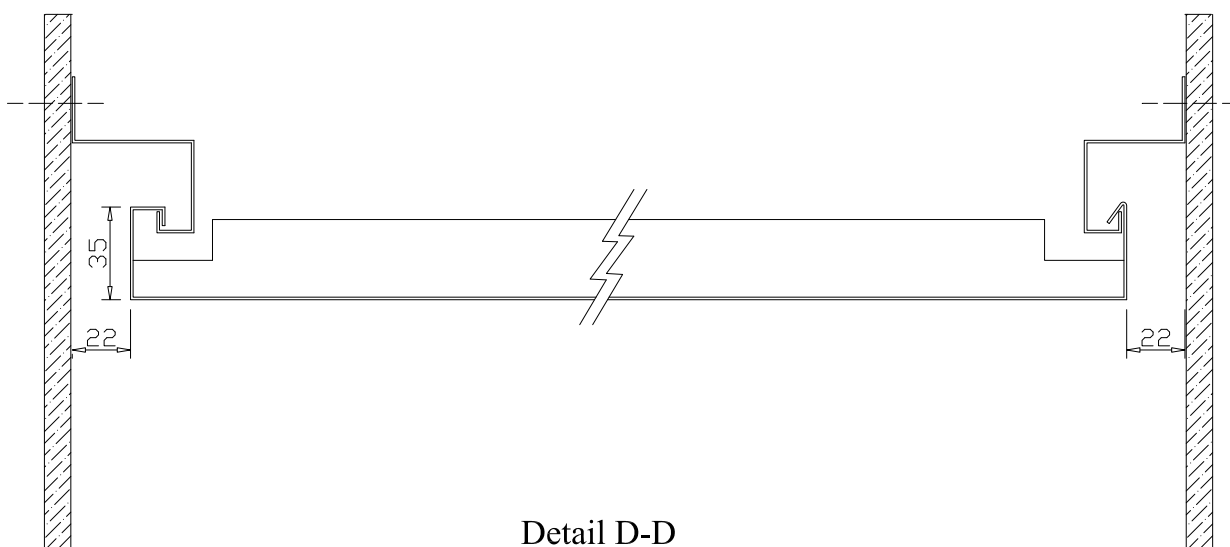
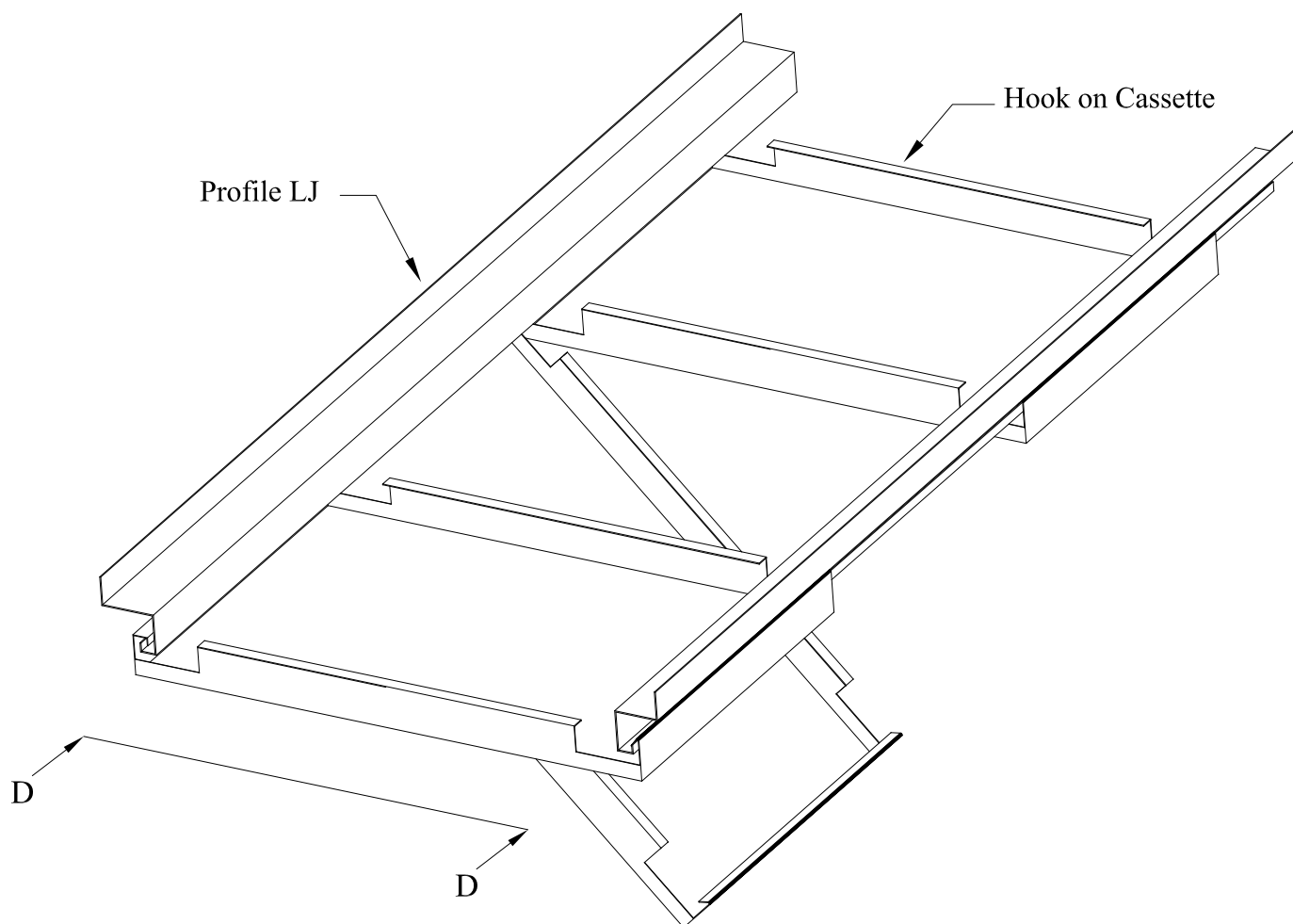


Section A-A





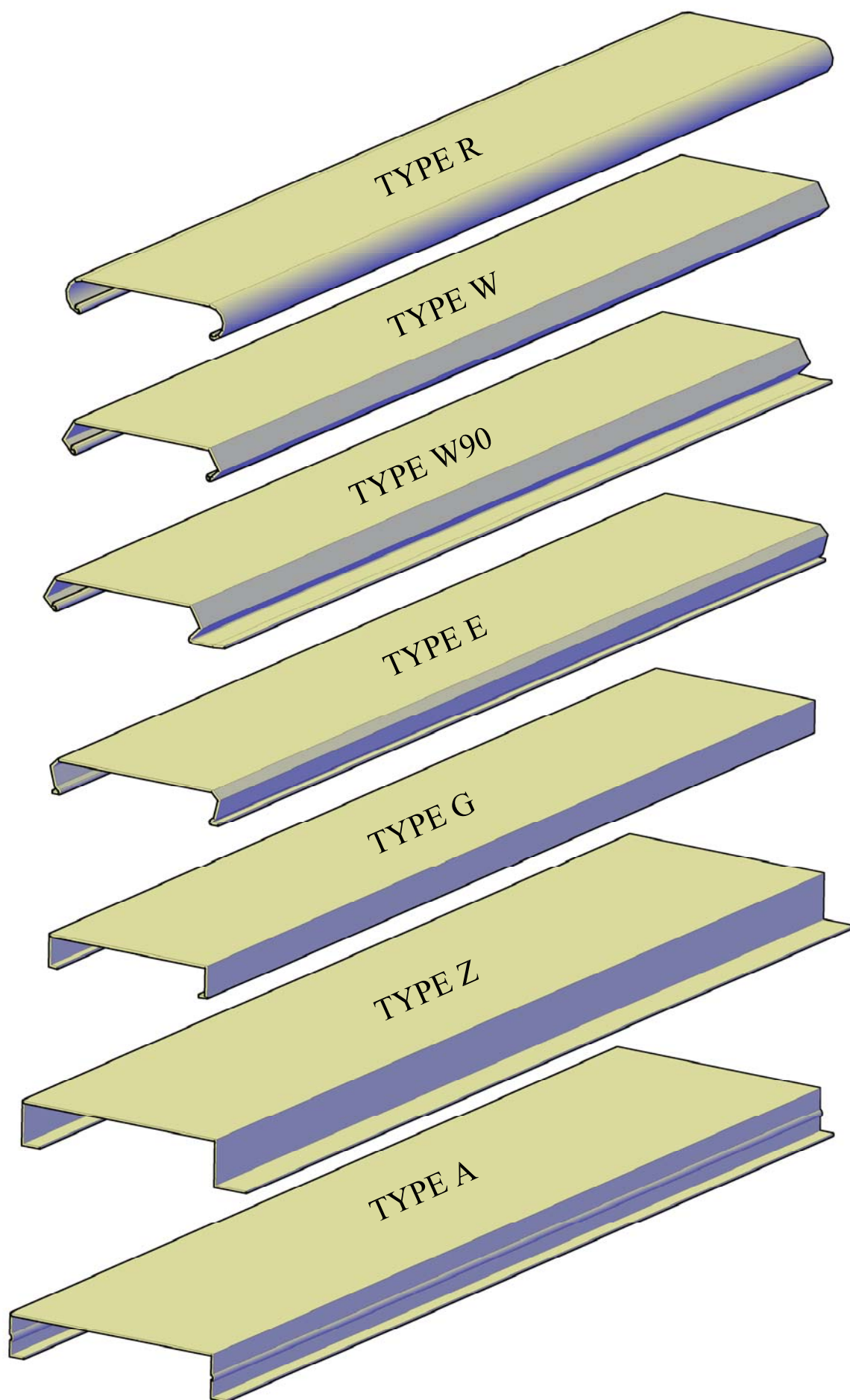
CORRIDOR CEILING HOOK - ON



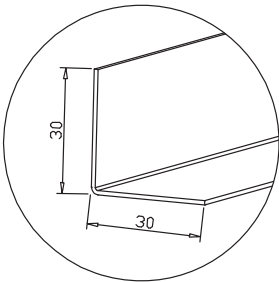
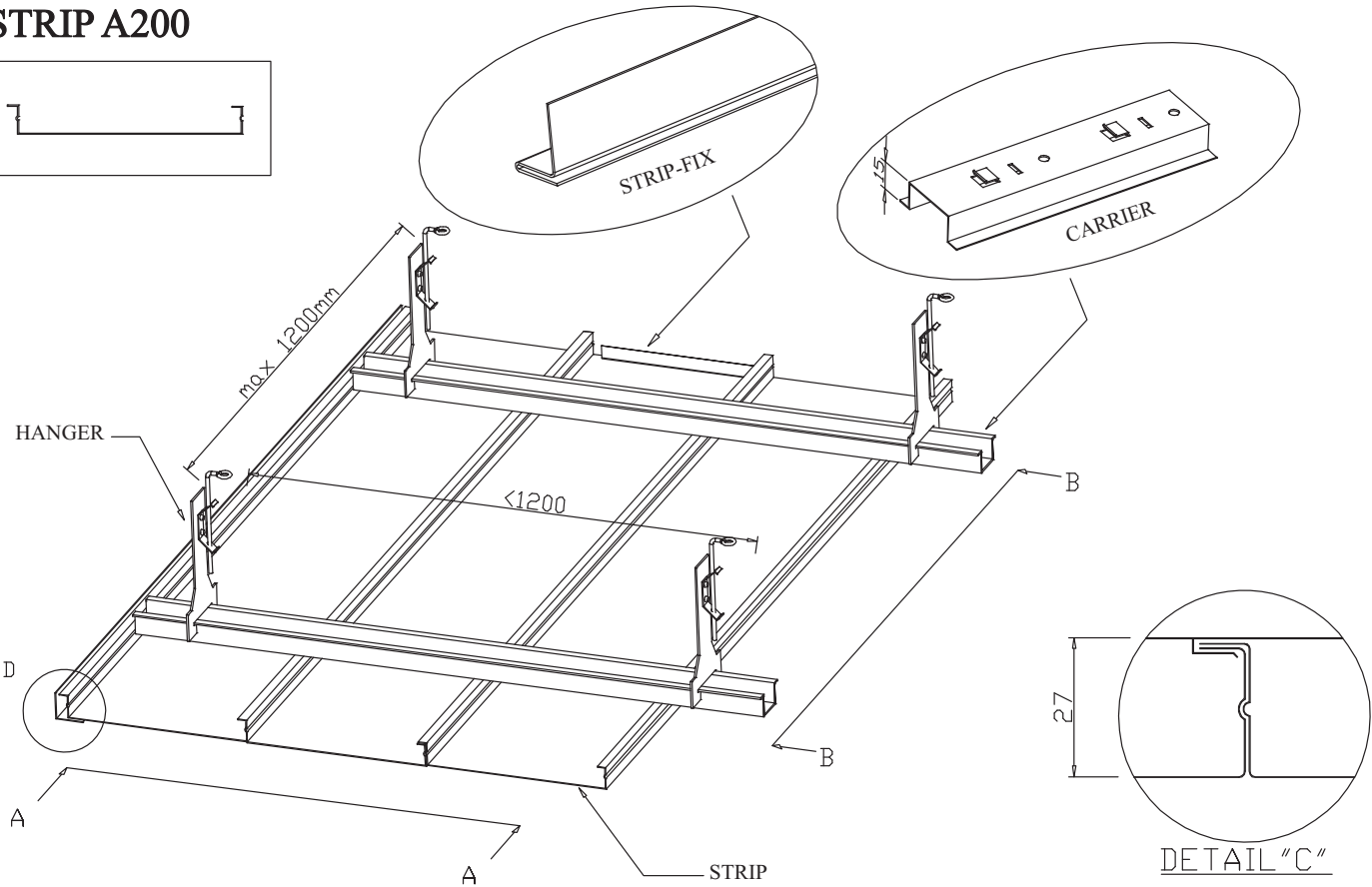
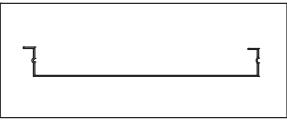
Detail D-D



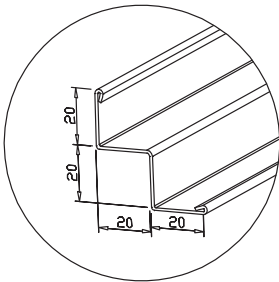
WEISSHELLAS-INTERNA STRIPS



STRIP A200

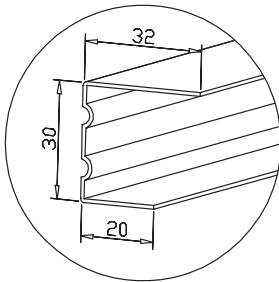


<GL 30>

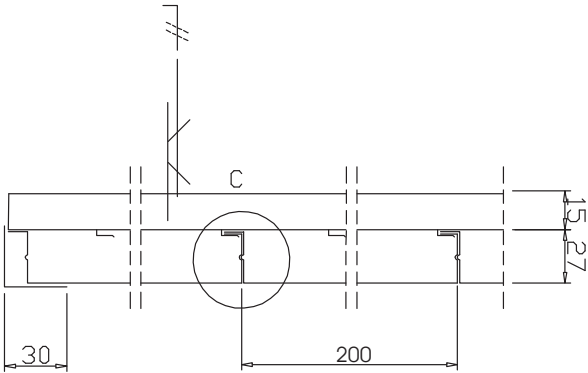


<GW>

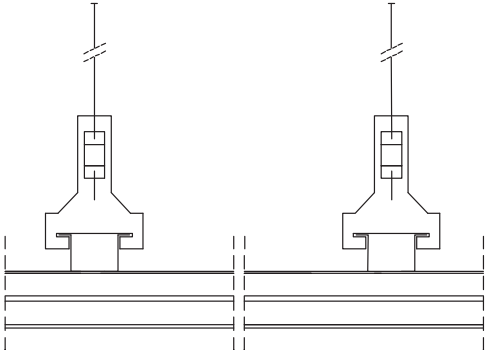
DETAIL "D "



<PI 3030>



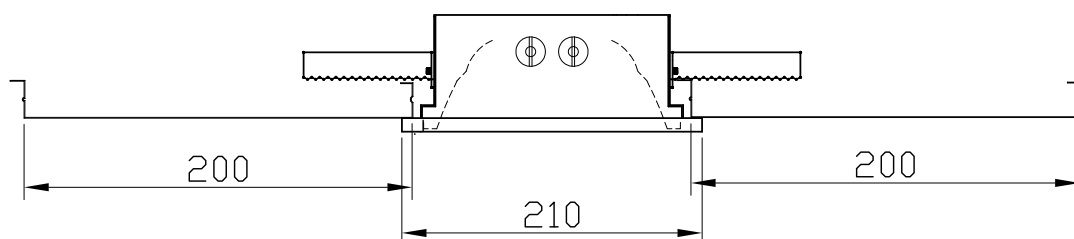
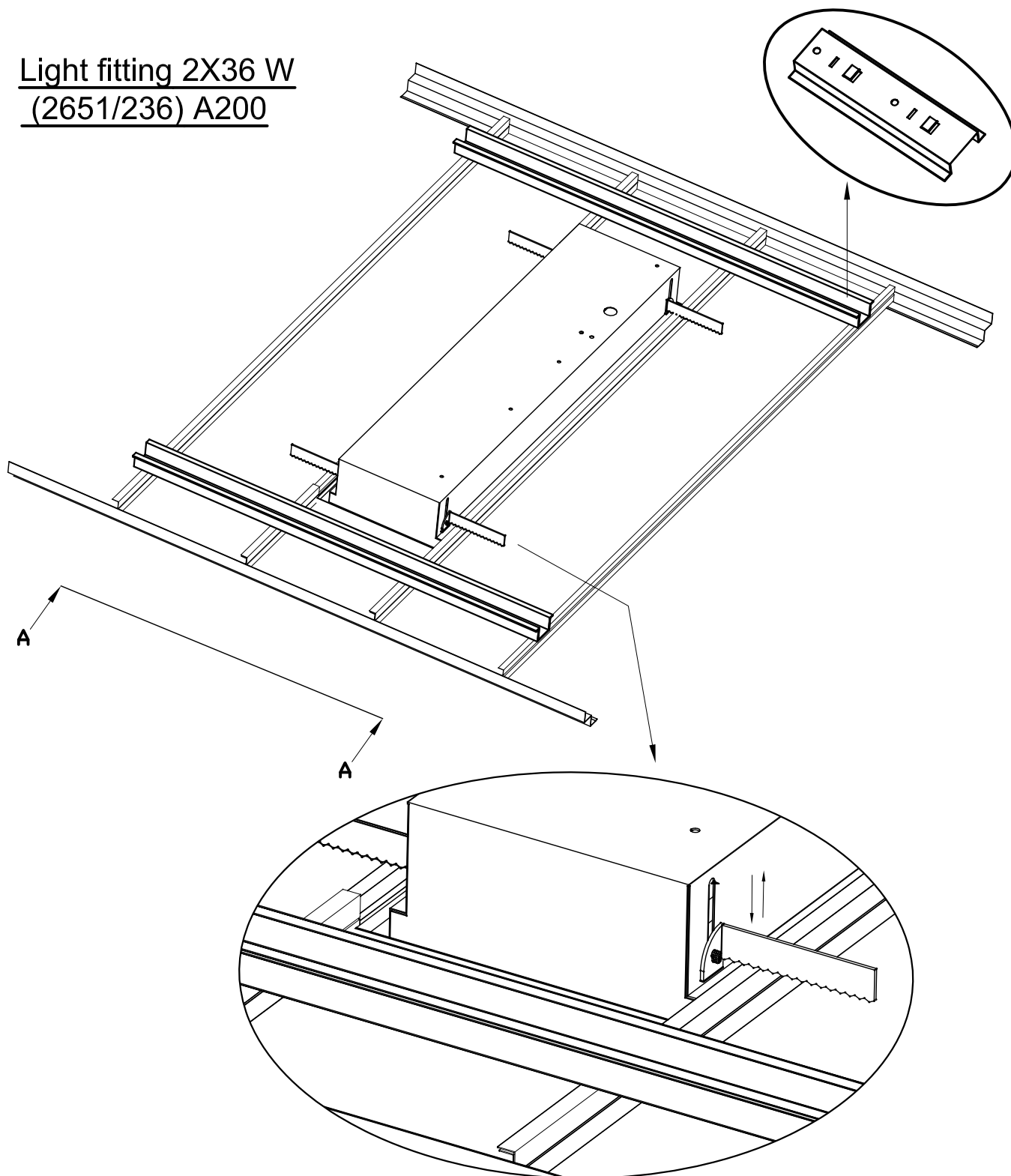
DETAIL "A-A"



DETAIL "B-B"

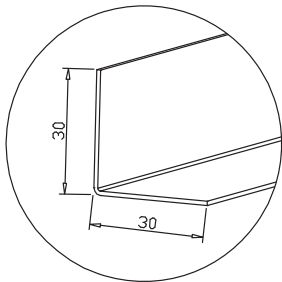
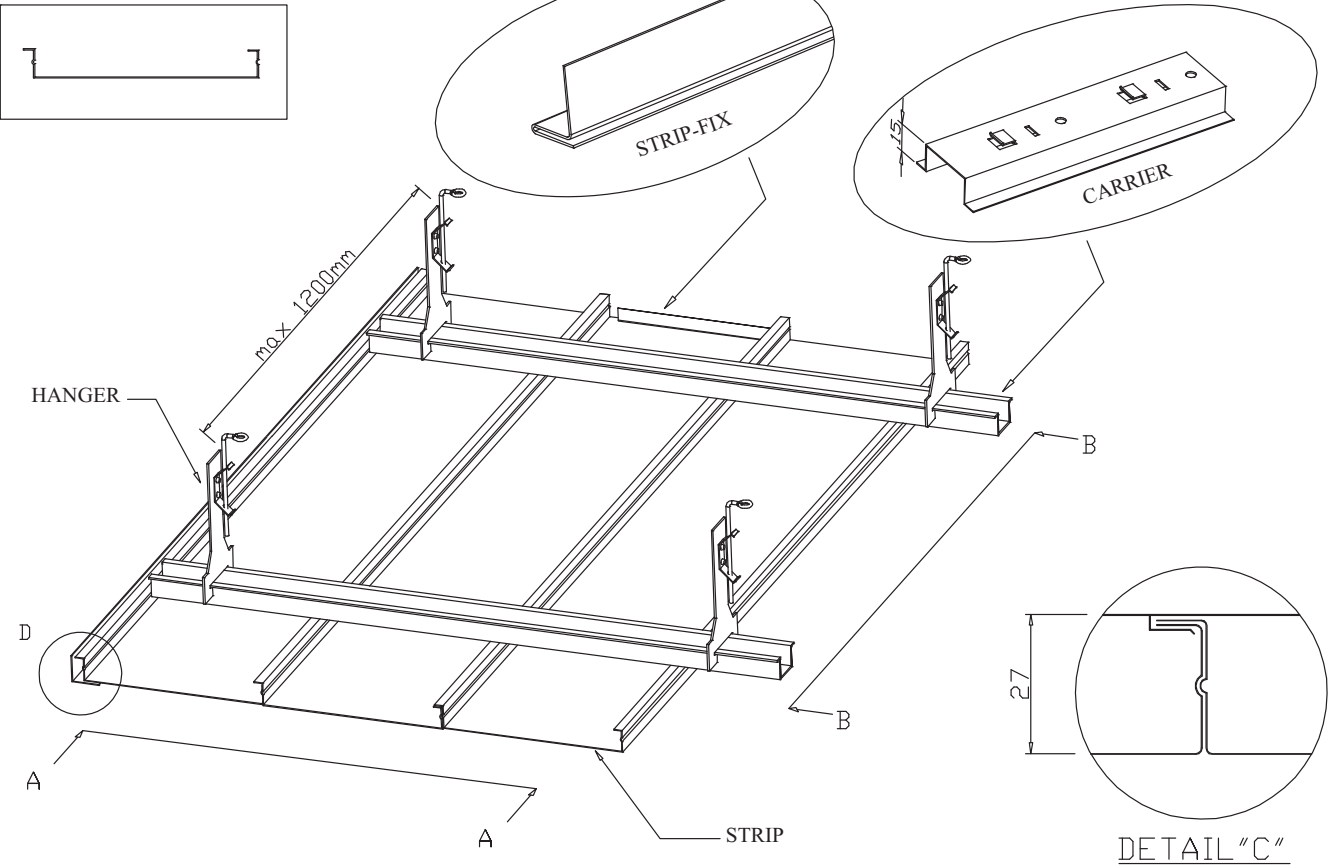


Light fitting 2X36 W
(2651/236) A200

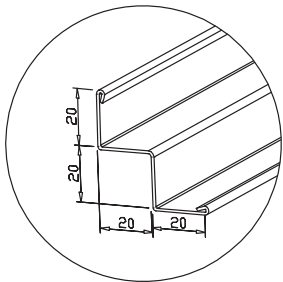


DETAIL "A-A"

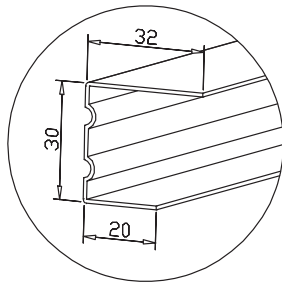
STRIP A300



<GL 30>

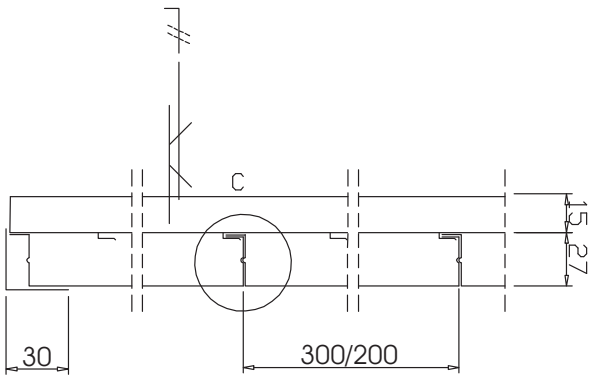


<GW>

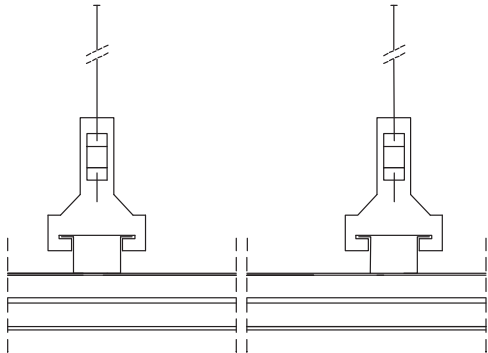


<PI 3030>

DETAIL " D "



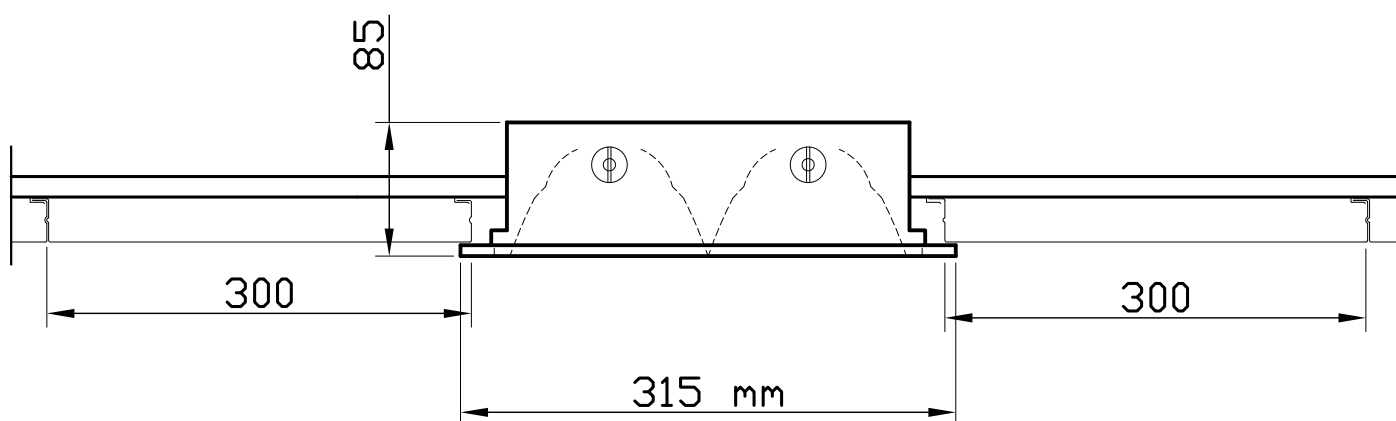
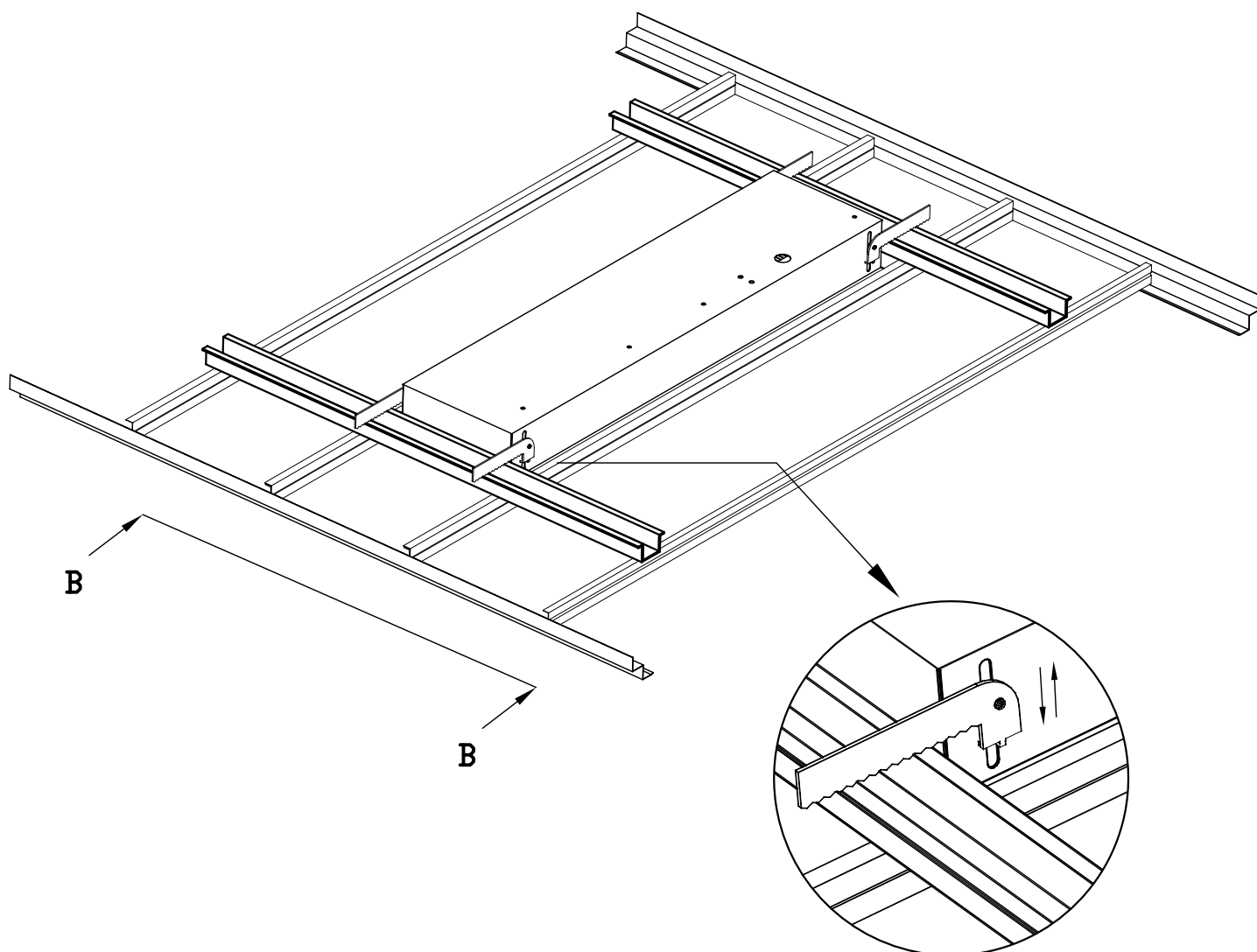
DETAIL "A-A"



DETAIL "B-B"

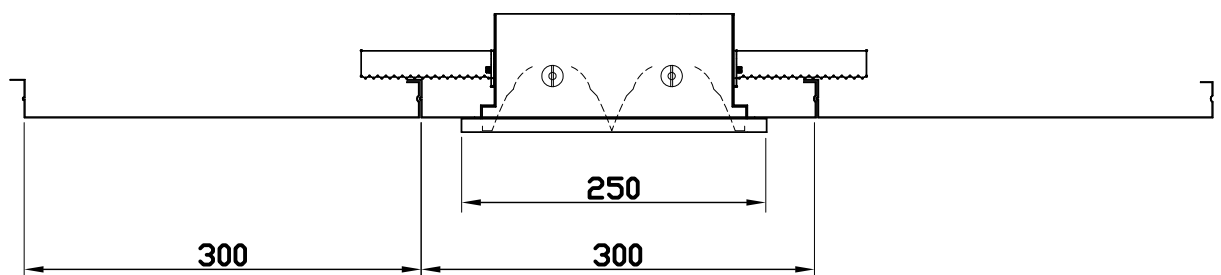
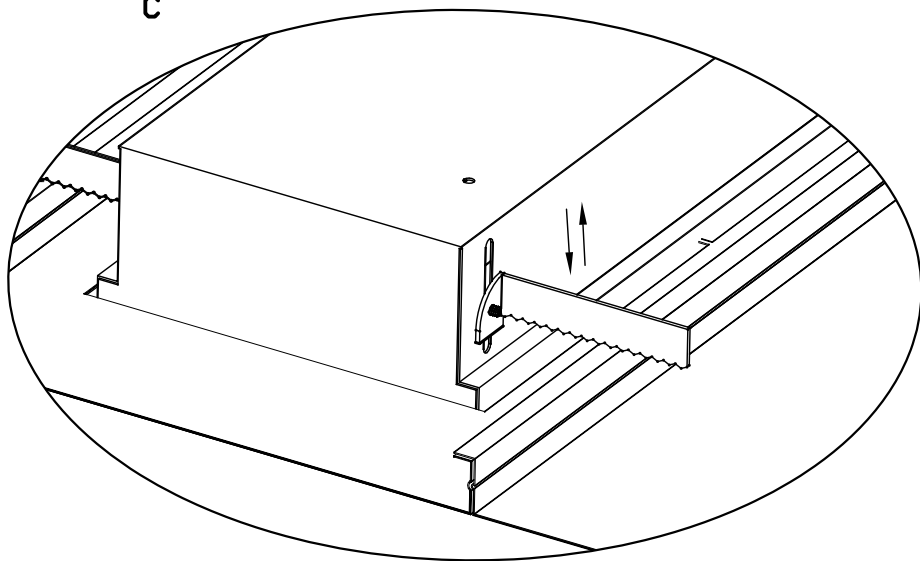
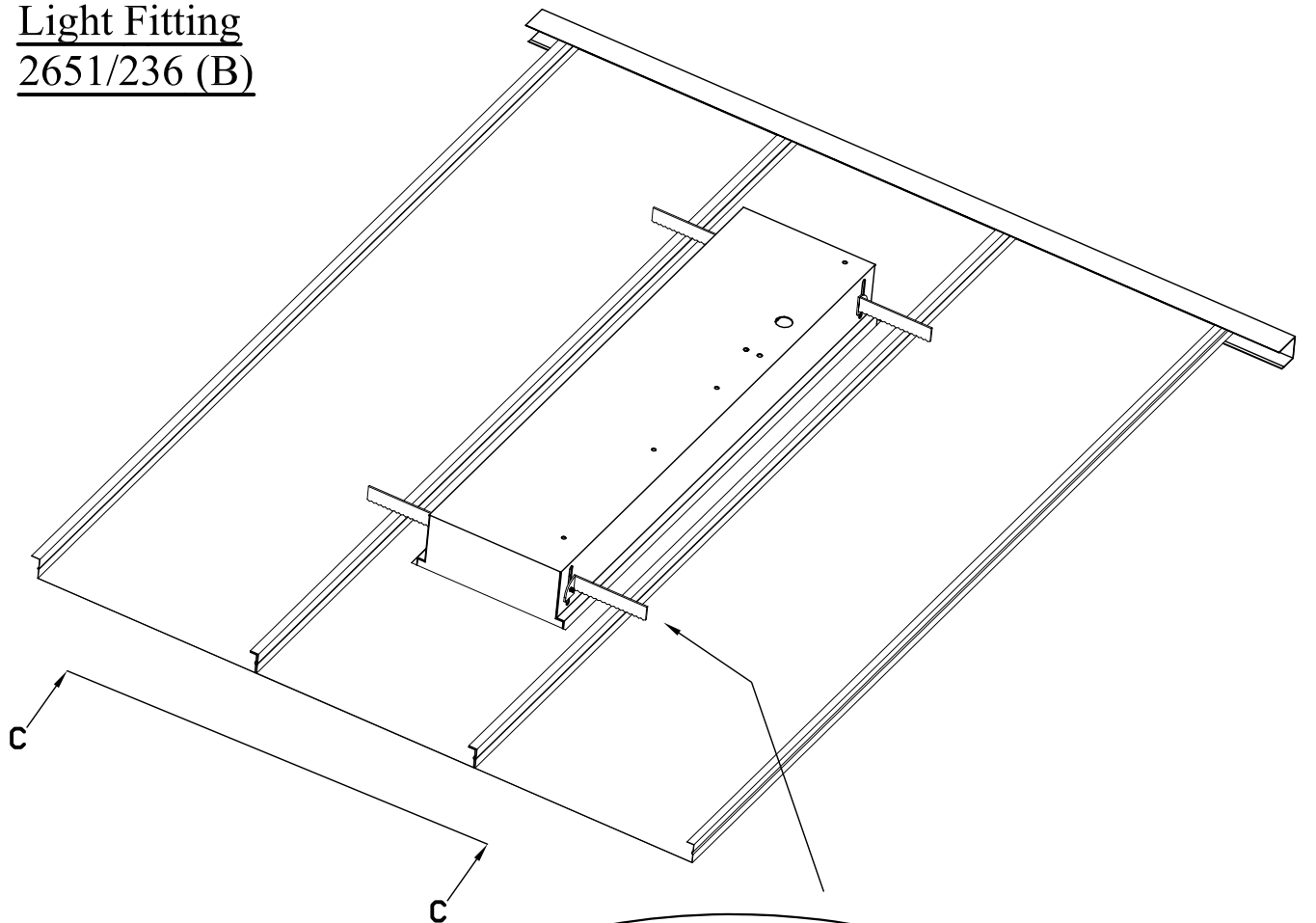


Light fitting 2X36 W
(2651/236) A



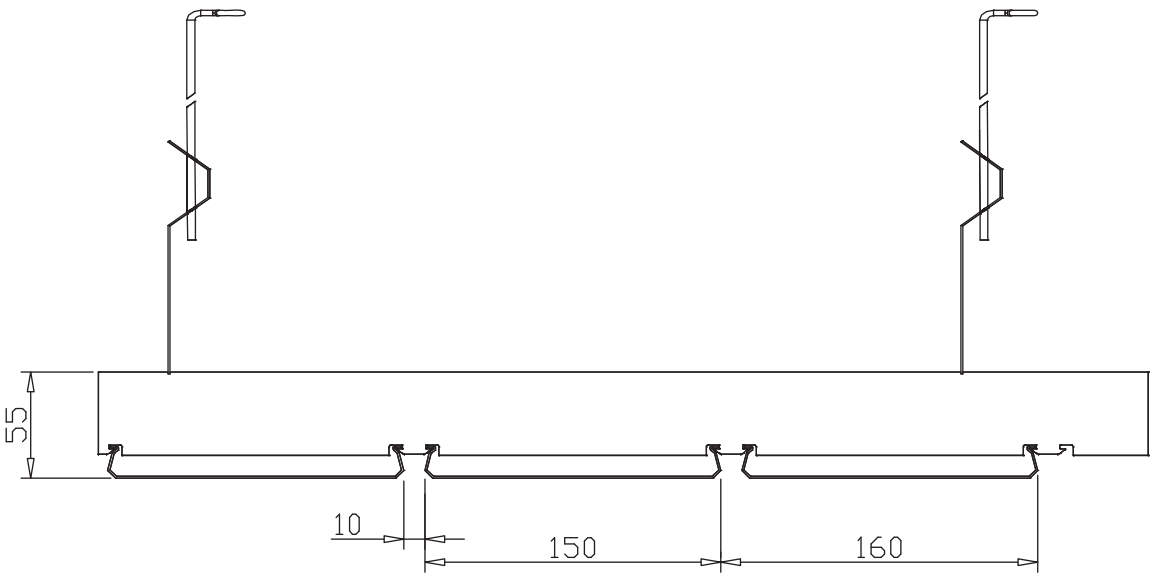
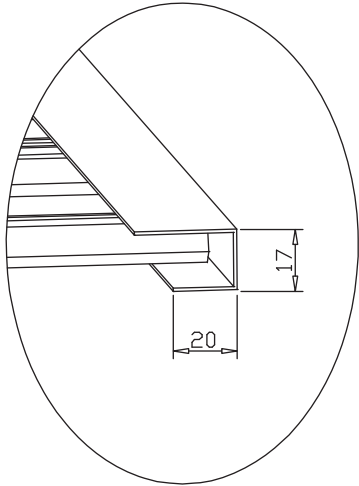
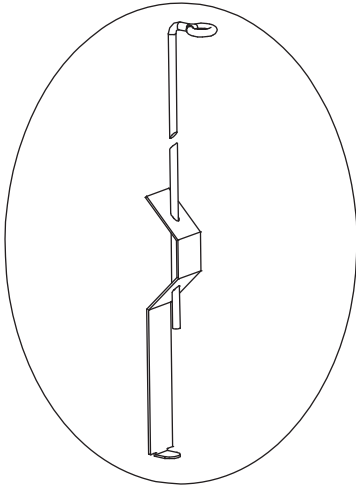
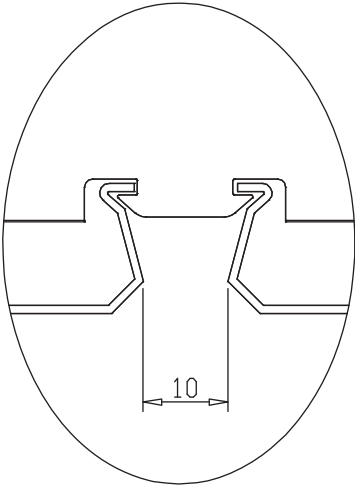
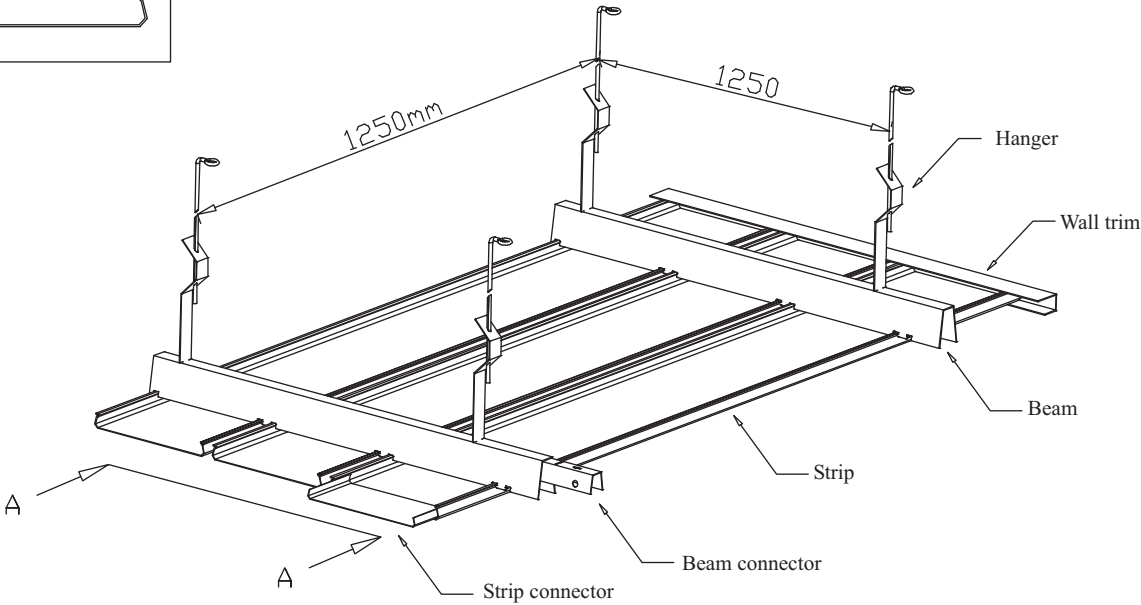
DETAIL 'B-B'

Light Fitting
2651/236 (B)



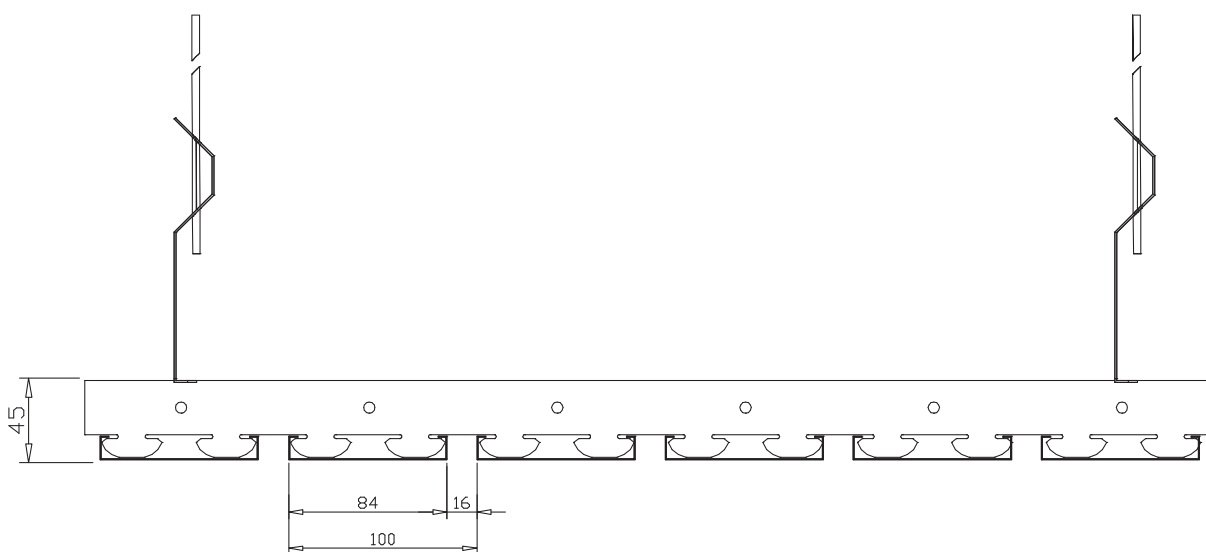
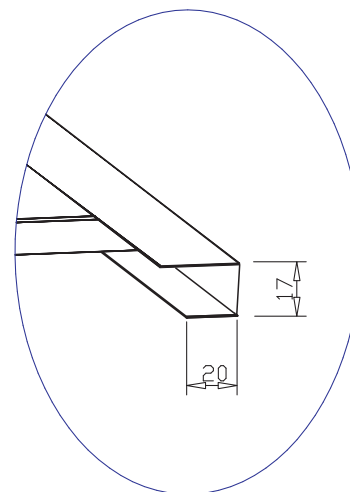
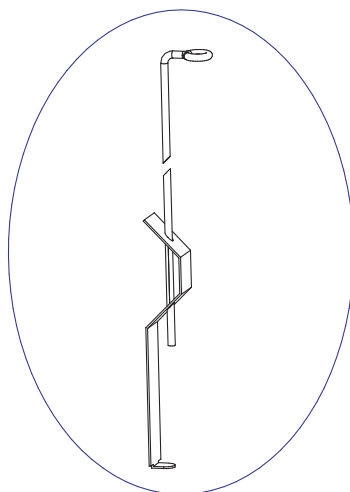
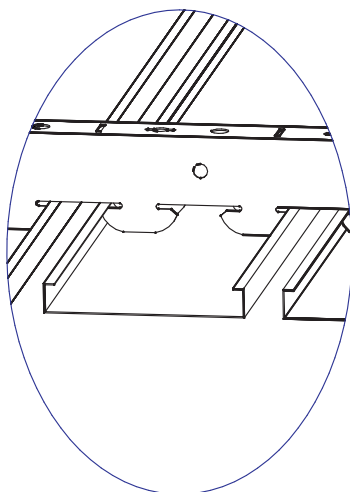
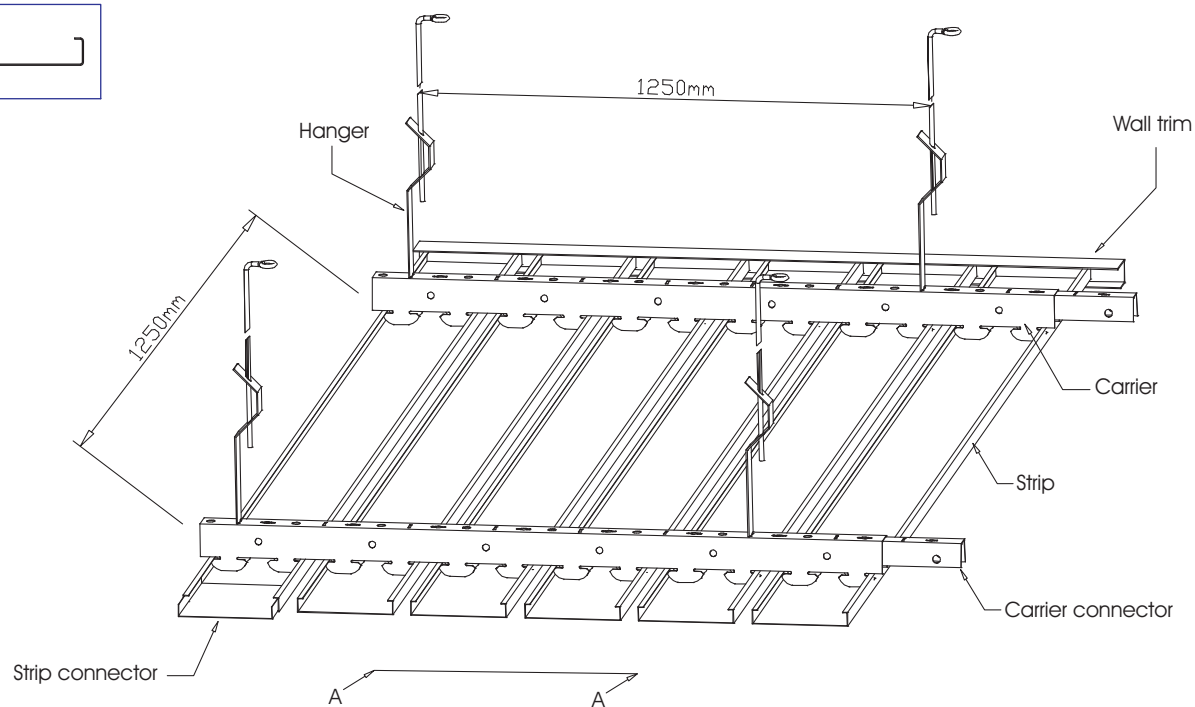
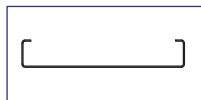
DETAIL 'C-C'

STRIP E150



DETAIL "A-A"

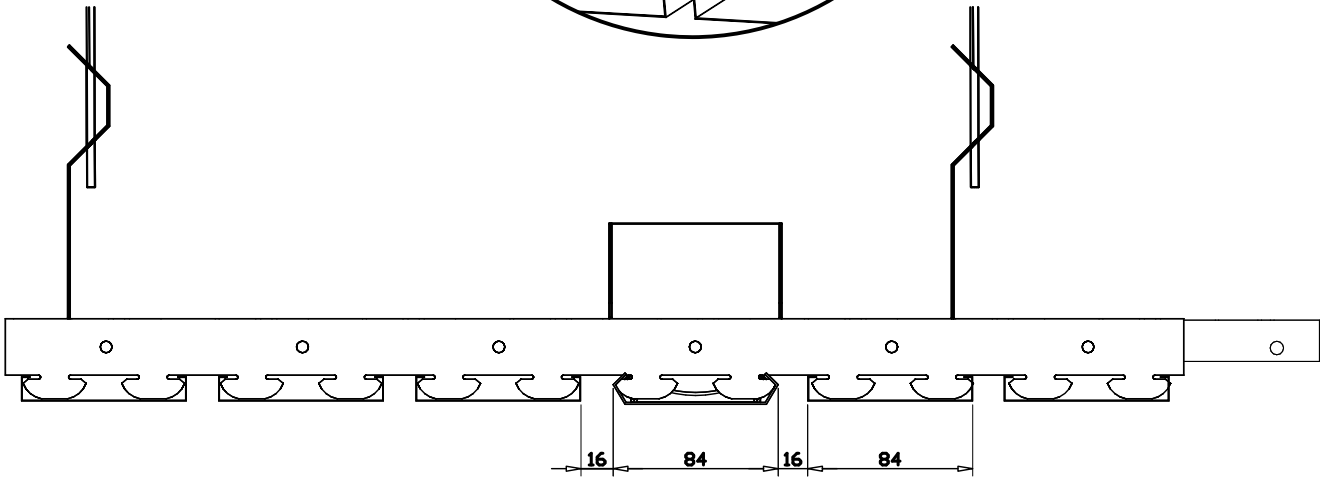
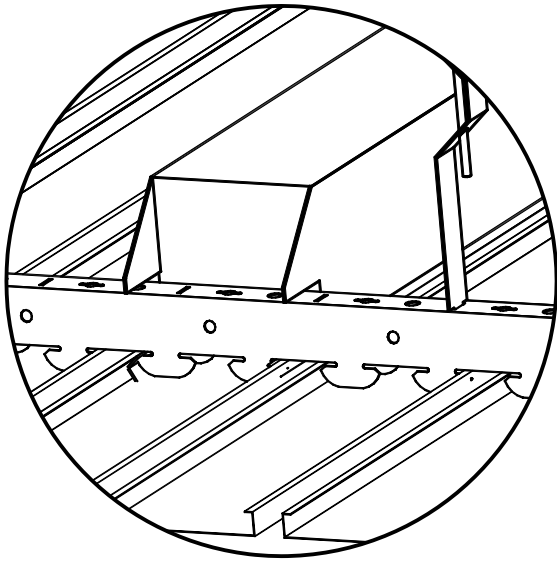
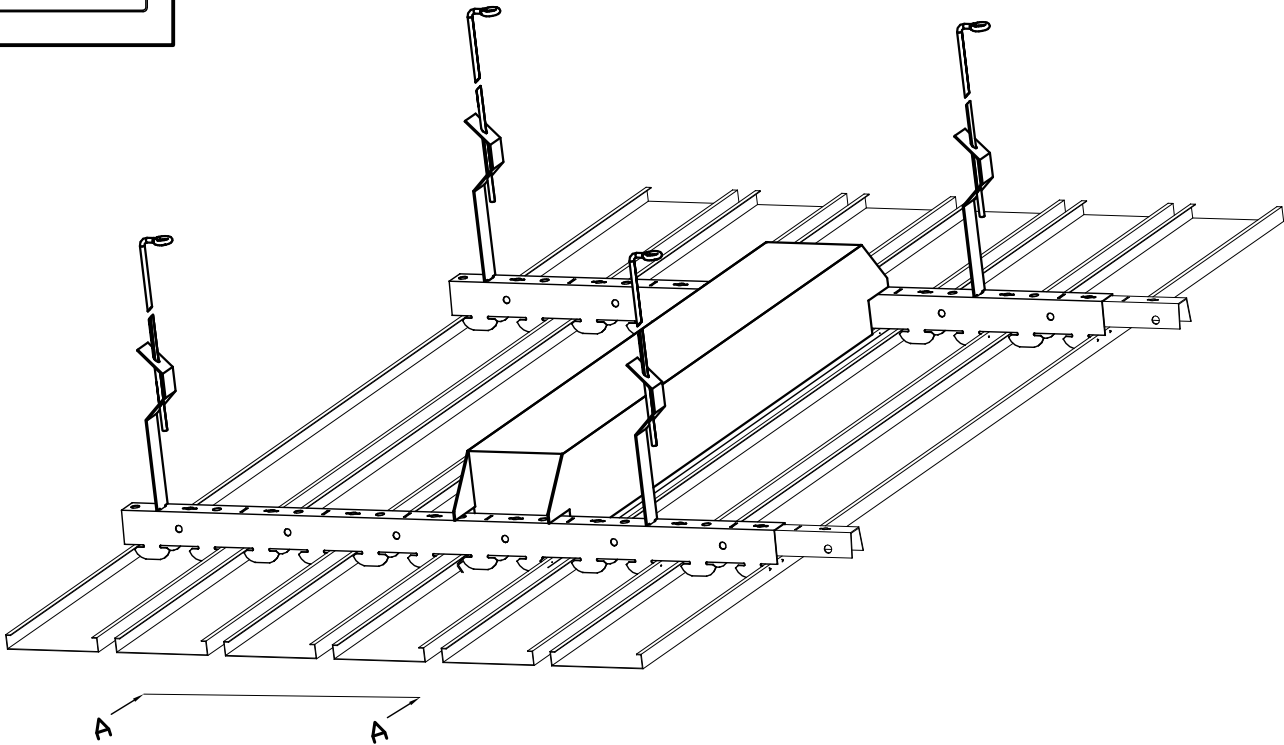
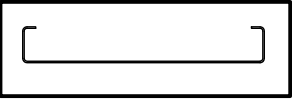
G84



DETAIL "A-A"

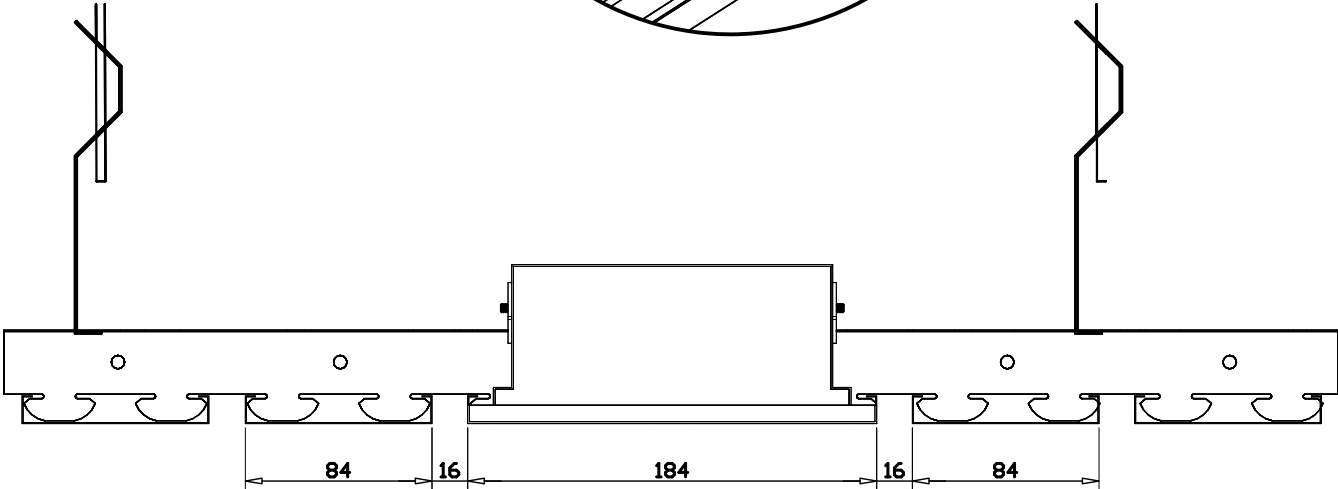
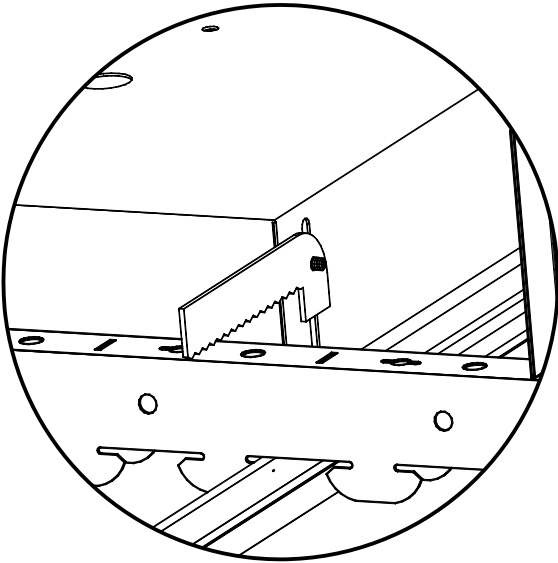
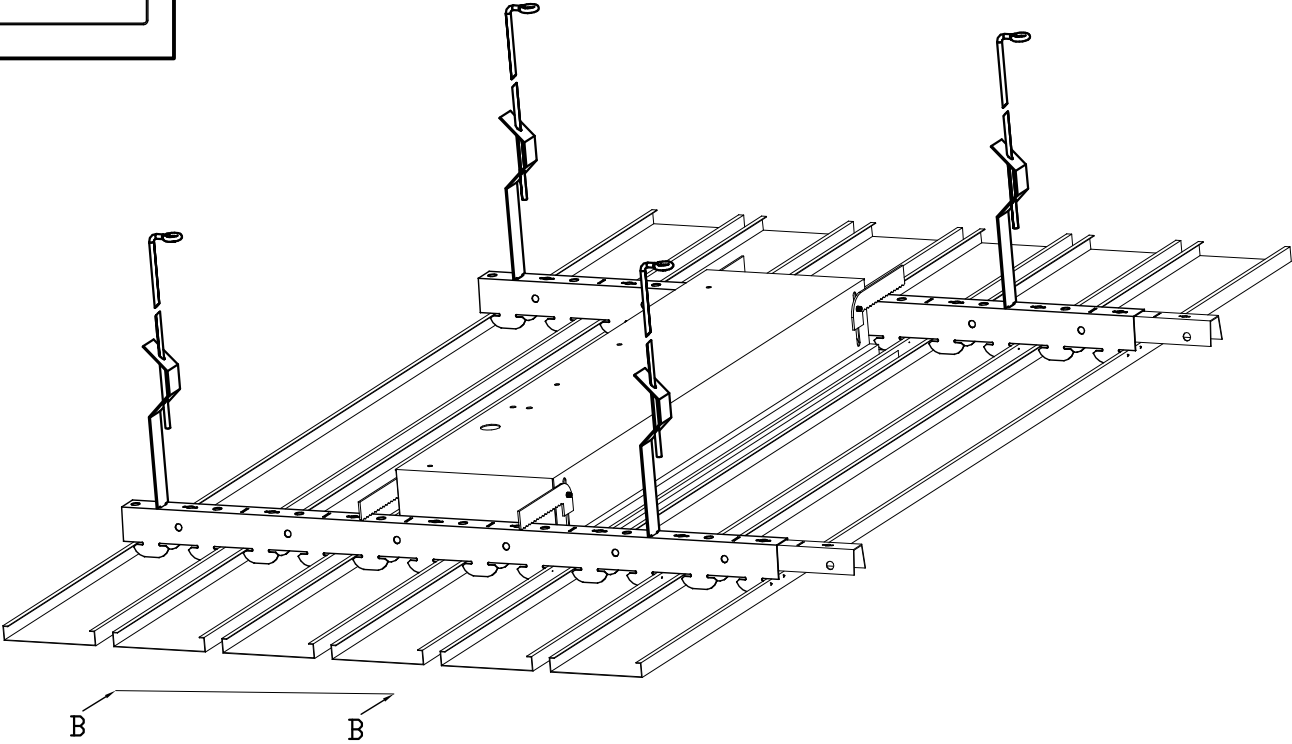
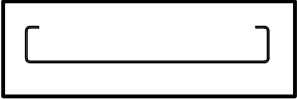


Strip G84 + Lamp 26100



DETAIL A-A

STRIP G84 + LAMP 2651



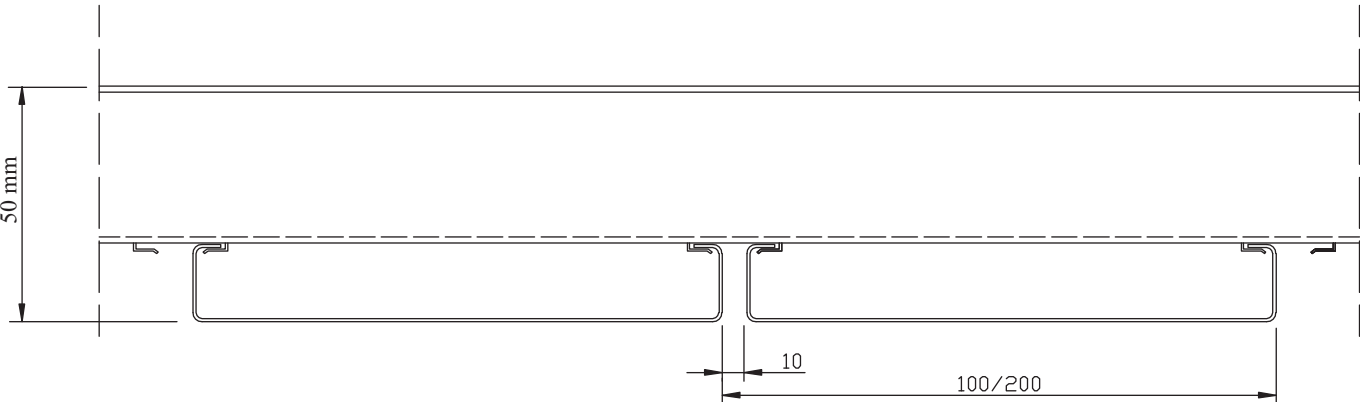
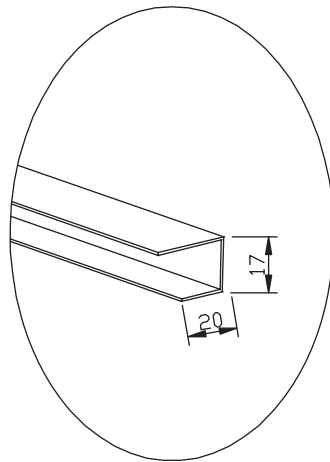
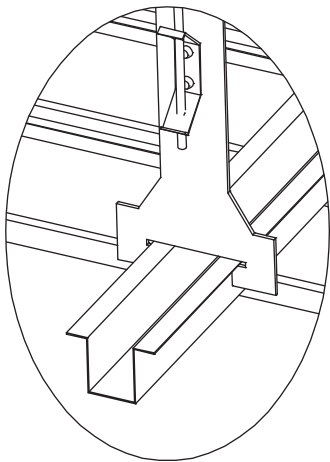
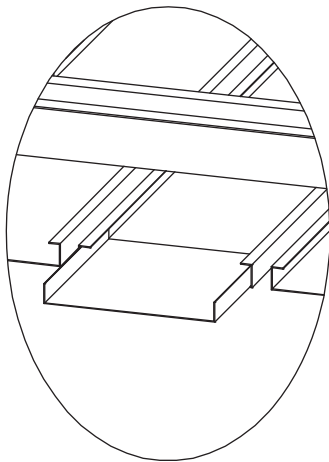
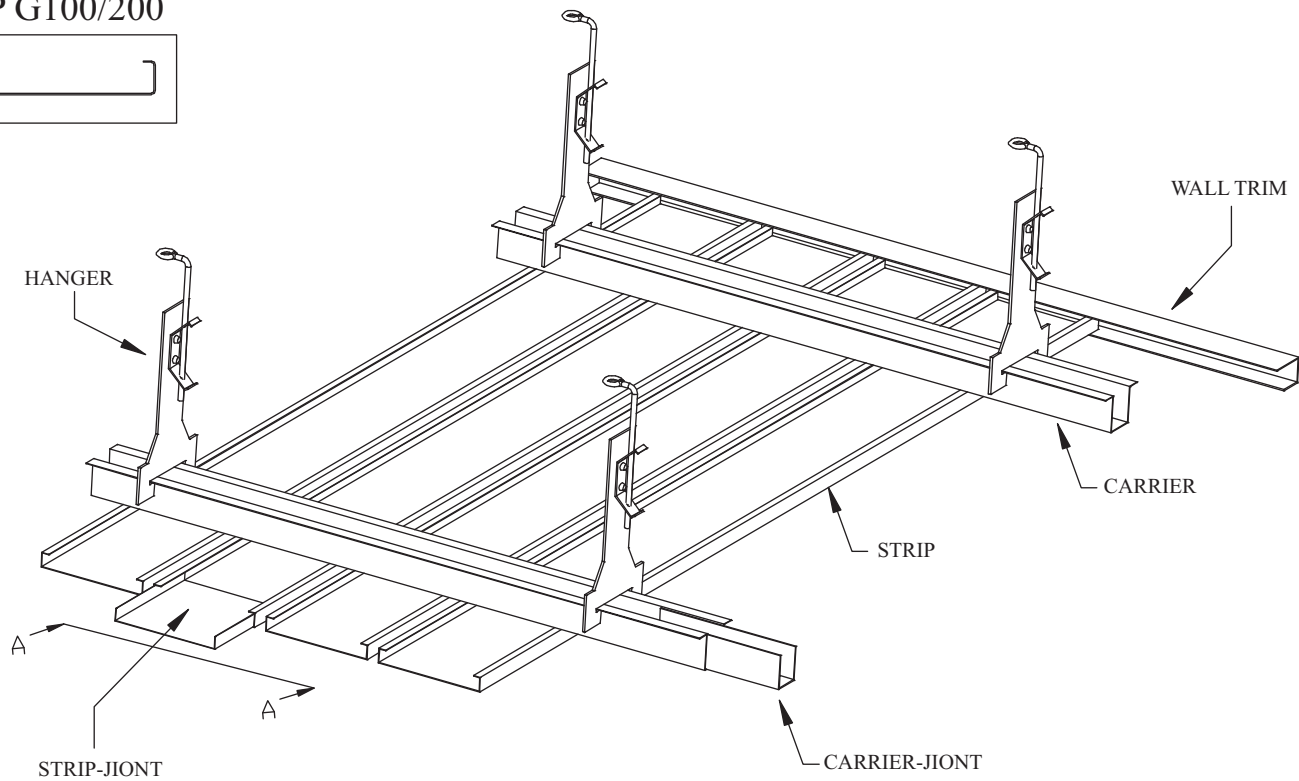
DETAIL B-B



Strips G100

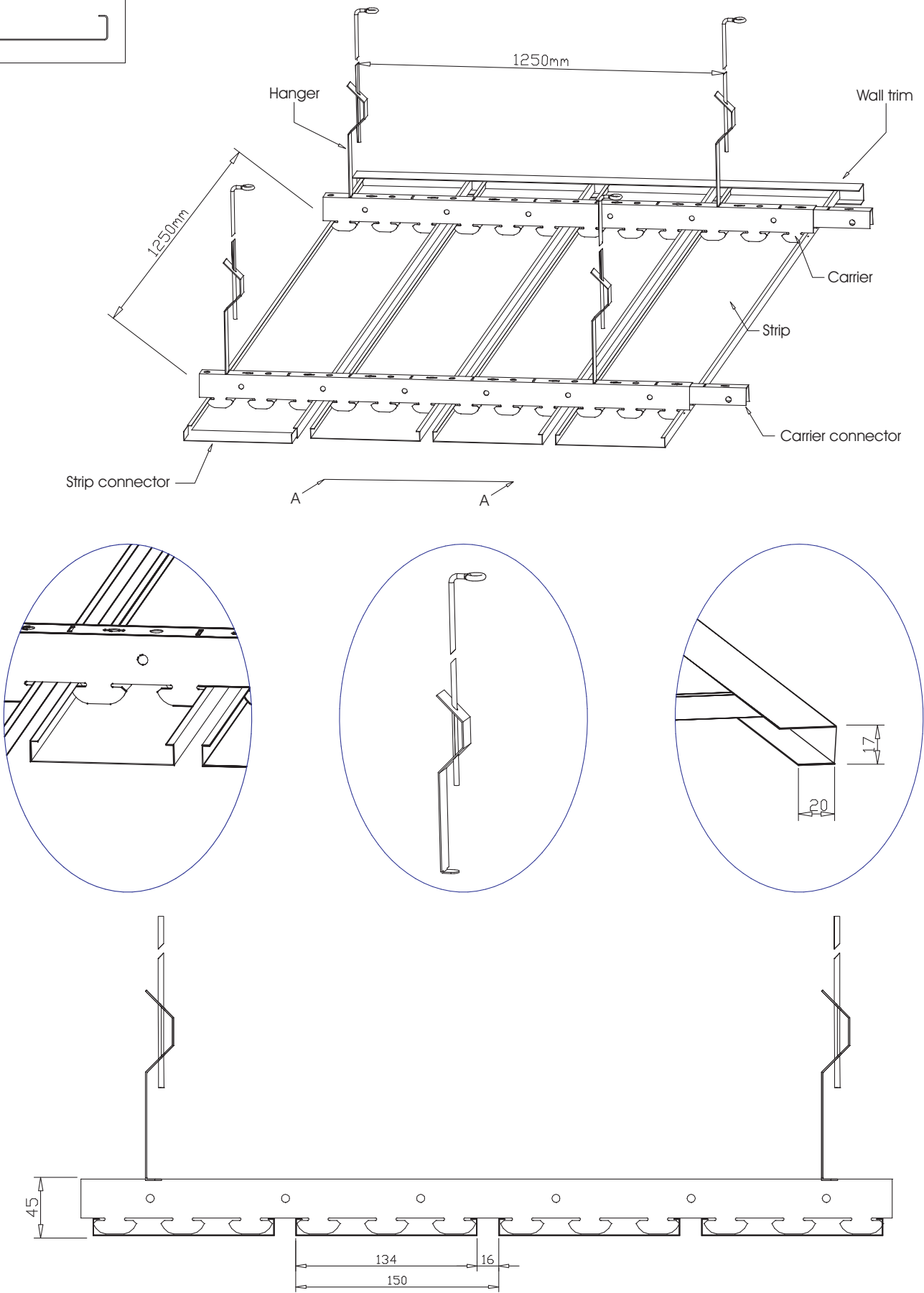


STRIP G100/200



DETAIL A-A





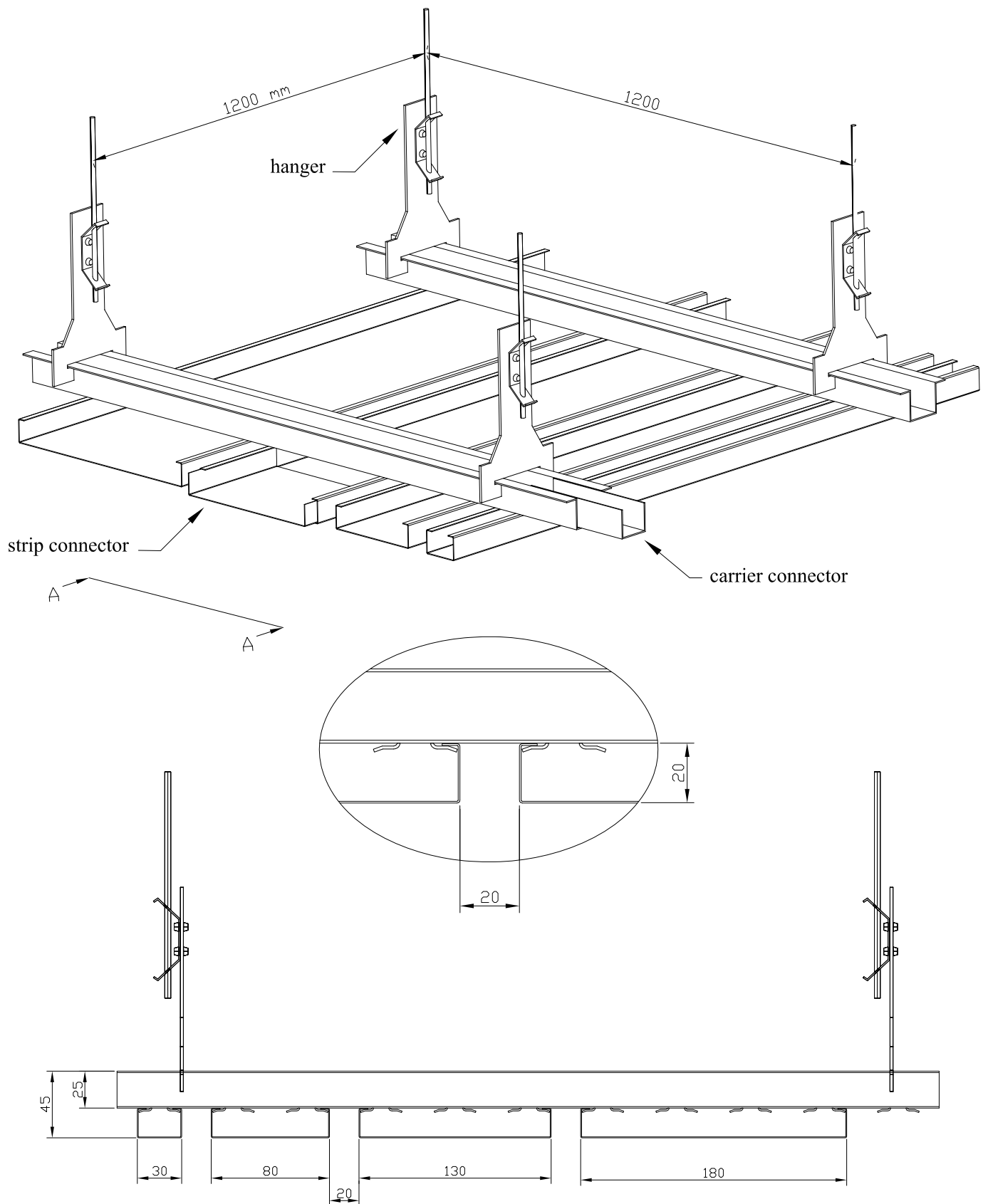
DETAIL "A-A"



Strips G200

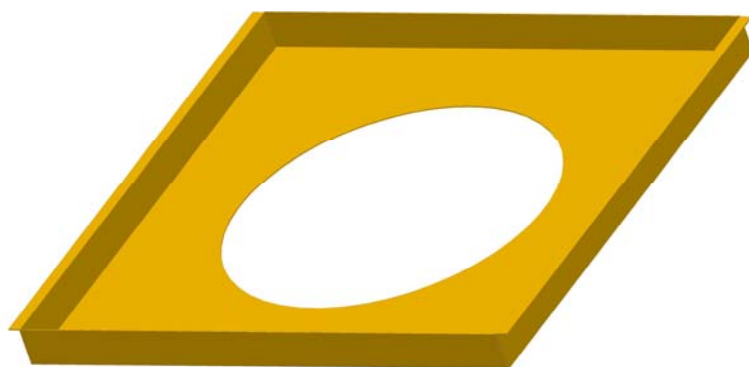
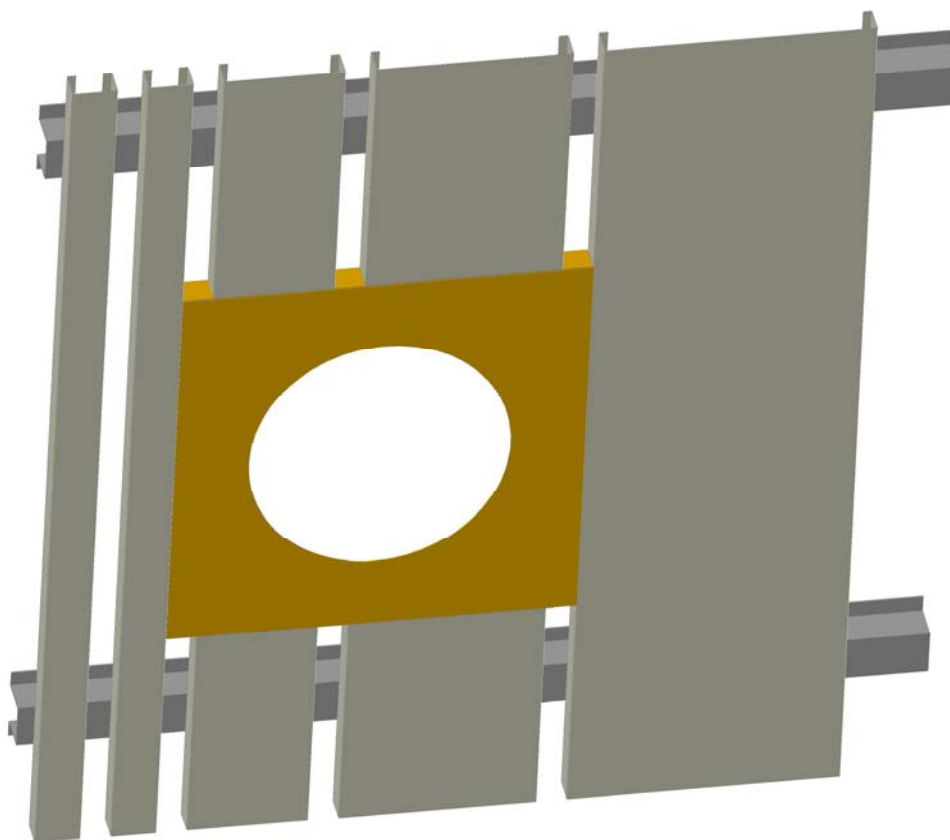


Strip G (50-100-150-200) - gap 20



DETAIL "A-A"

Strip G (50-100-150-200) - gap 20



Box size (mm)

70 x 70

120 x 120

170 x 170

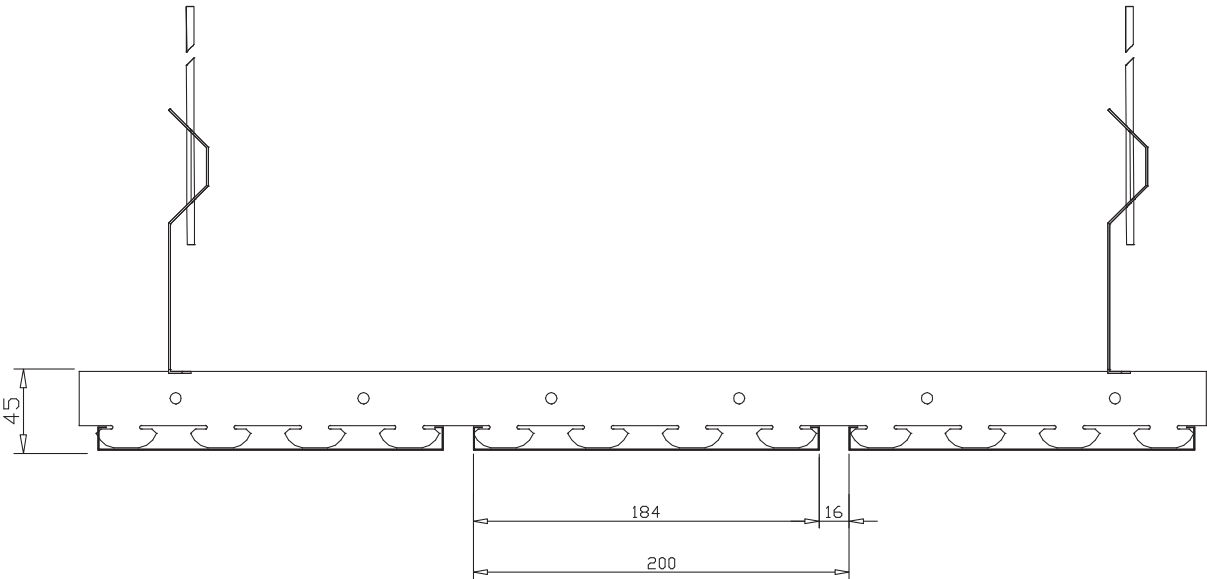
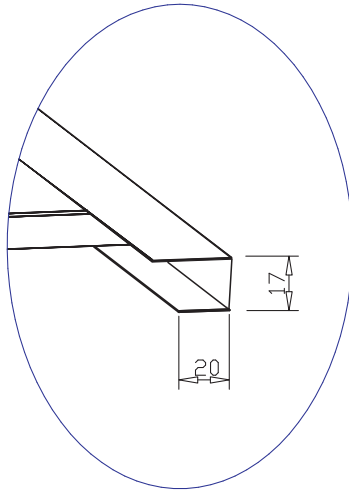
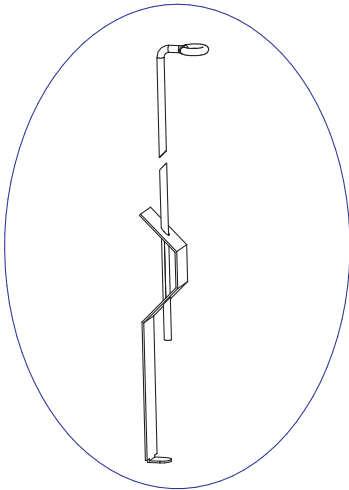
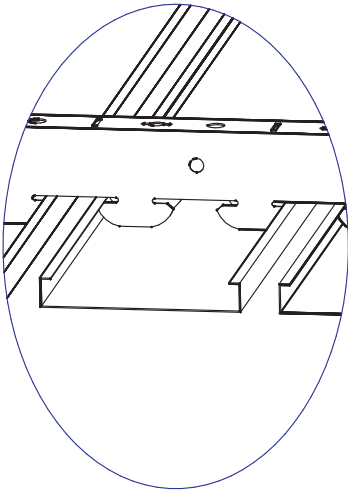
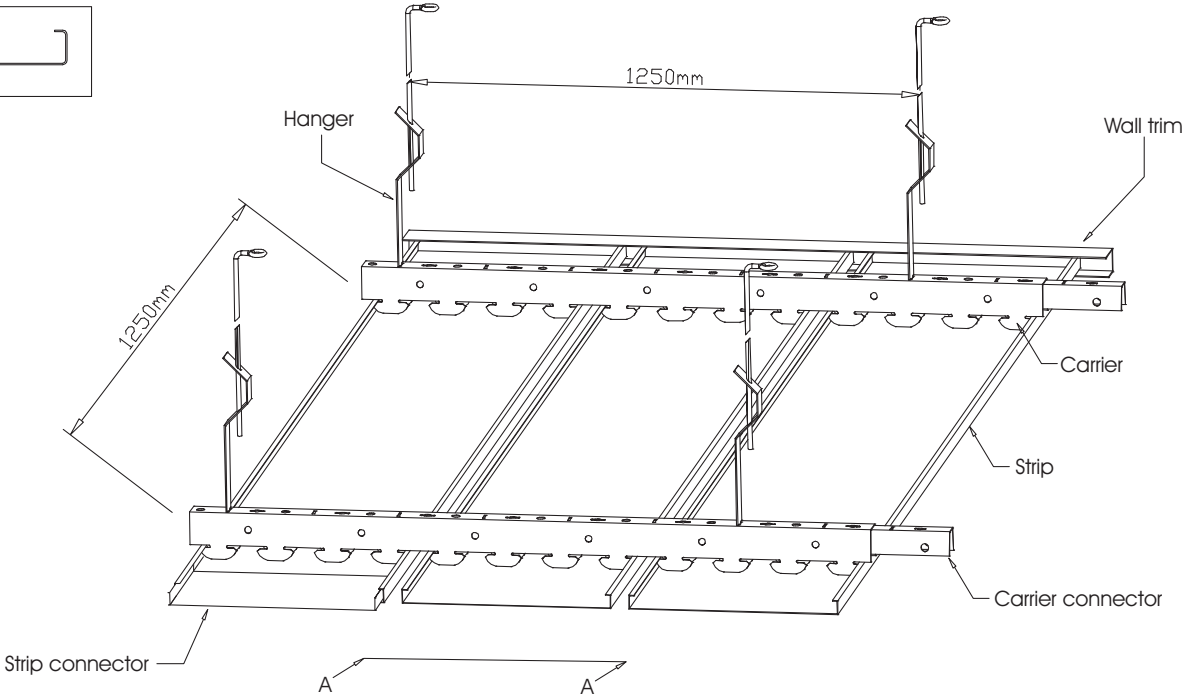
220 x 220

270 x 270

Outside type



Section



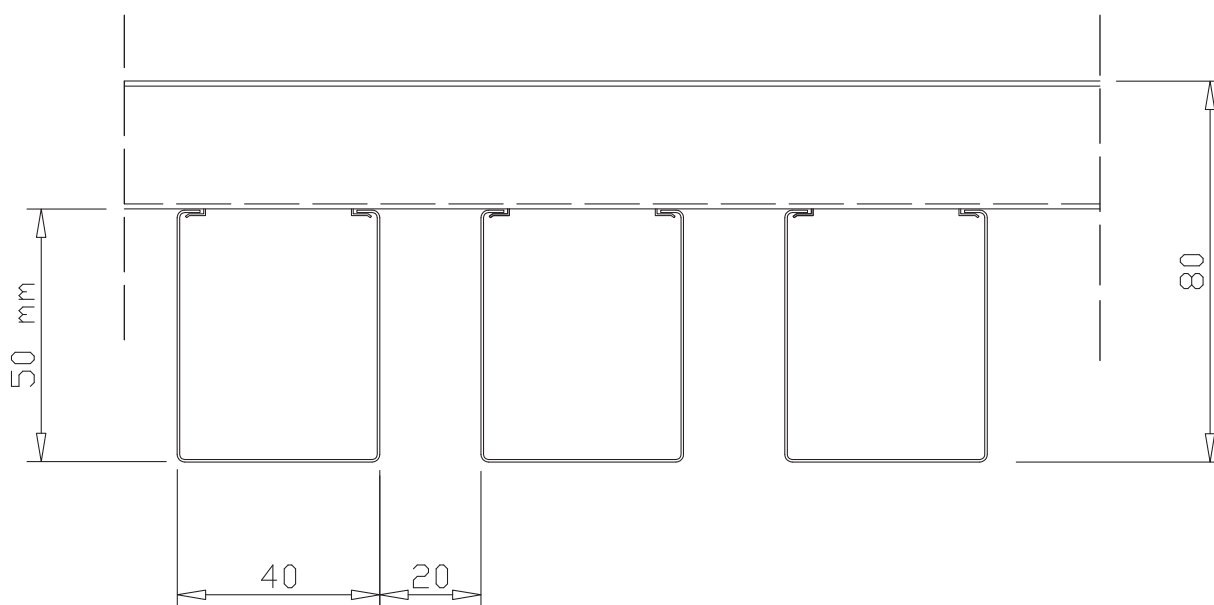
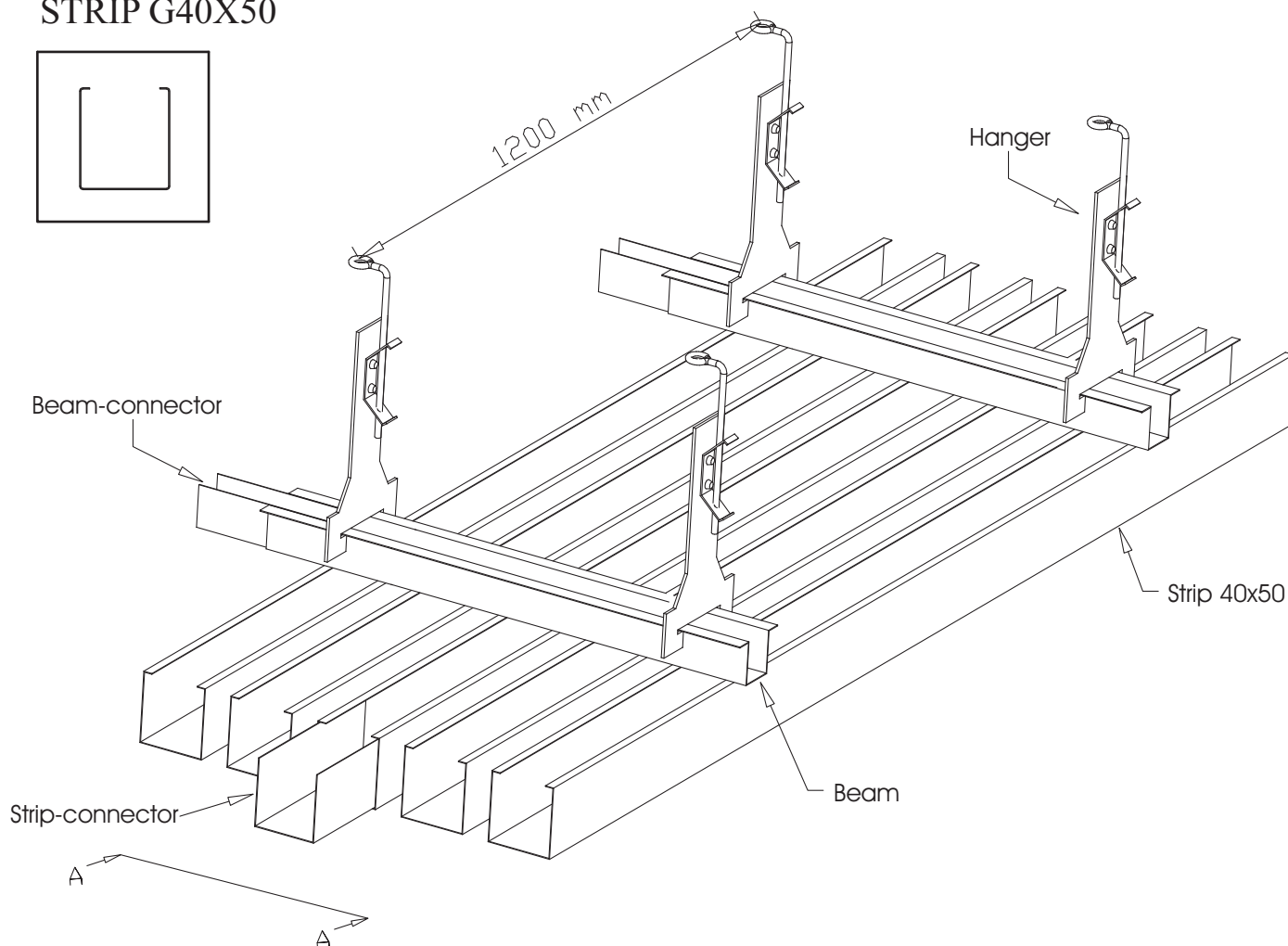
DETAIL "A-A"



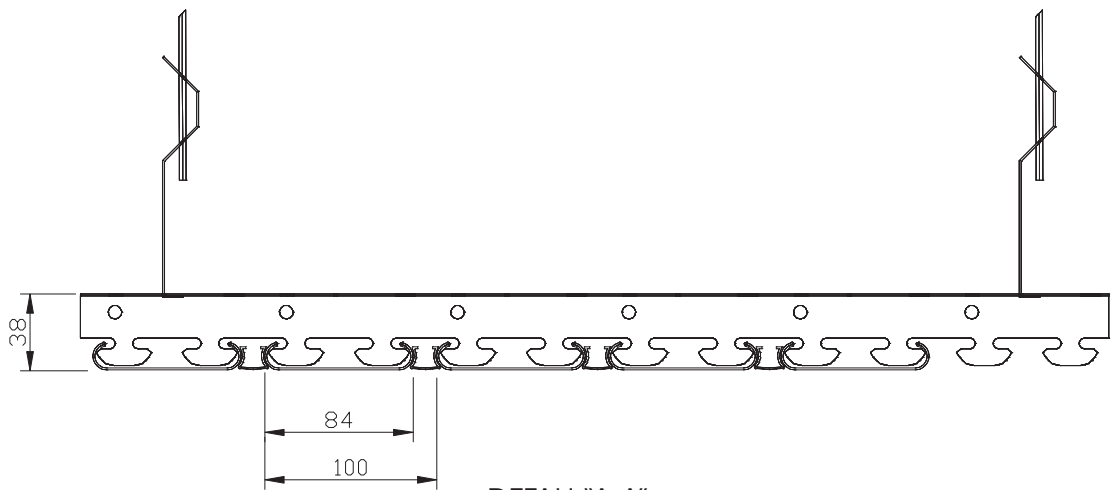
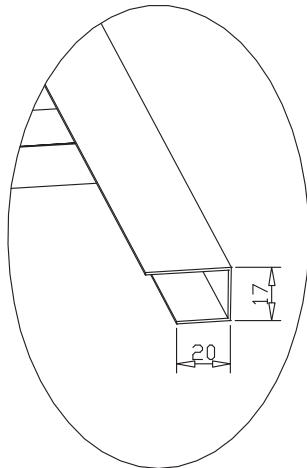
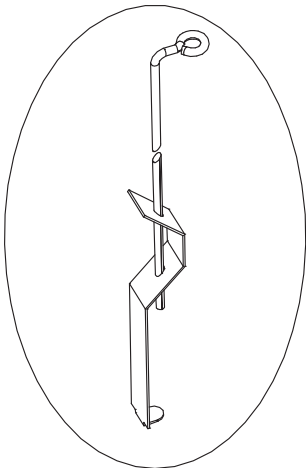
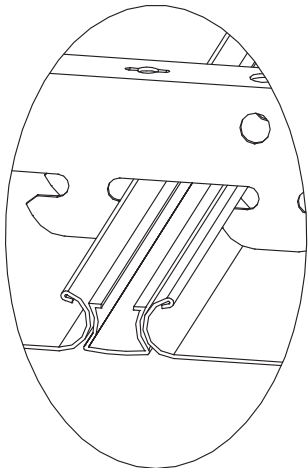
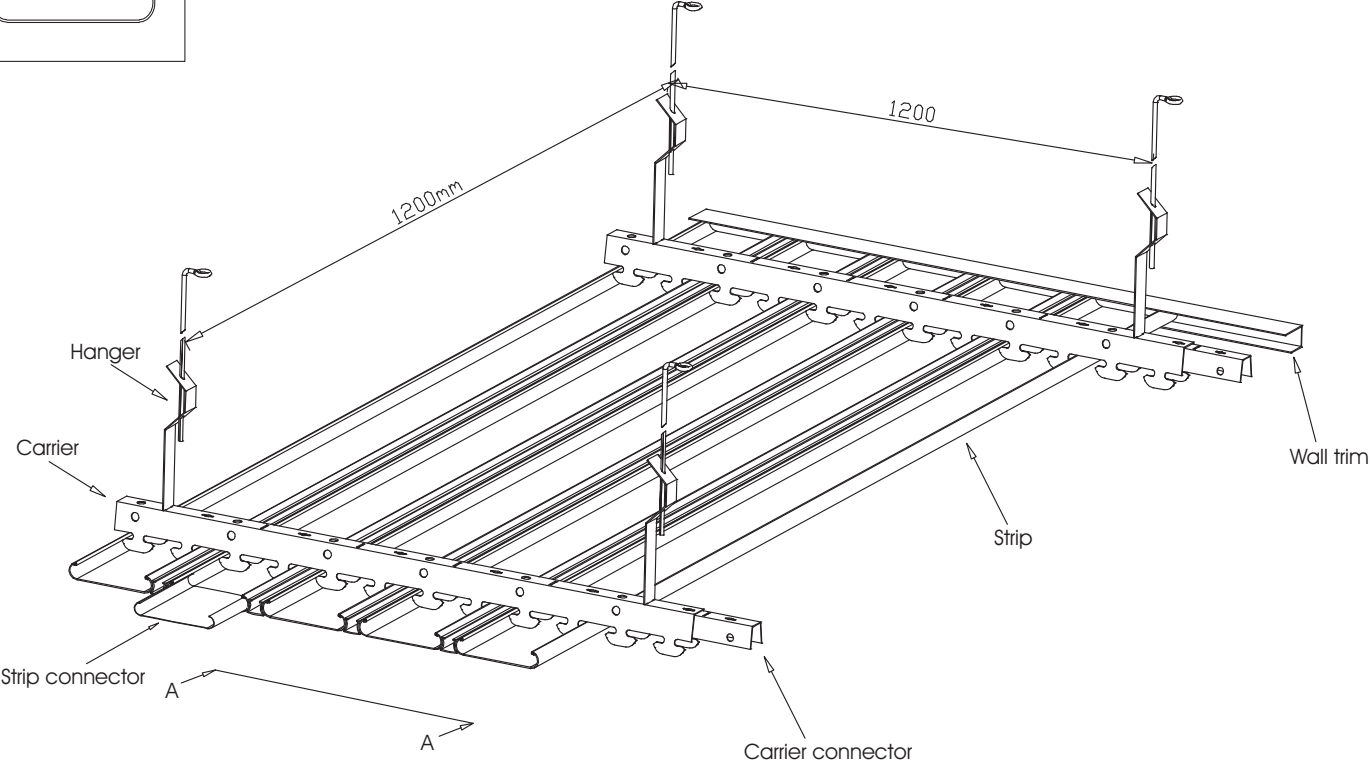
Strips G40+20gap



STRIP G40X50

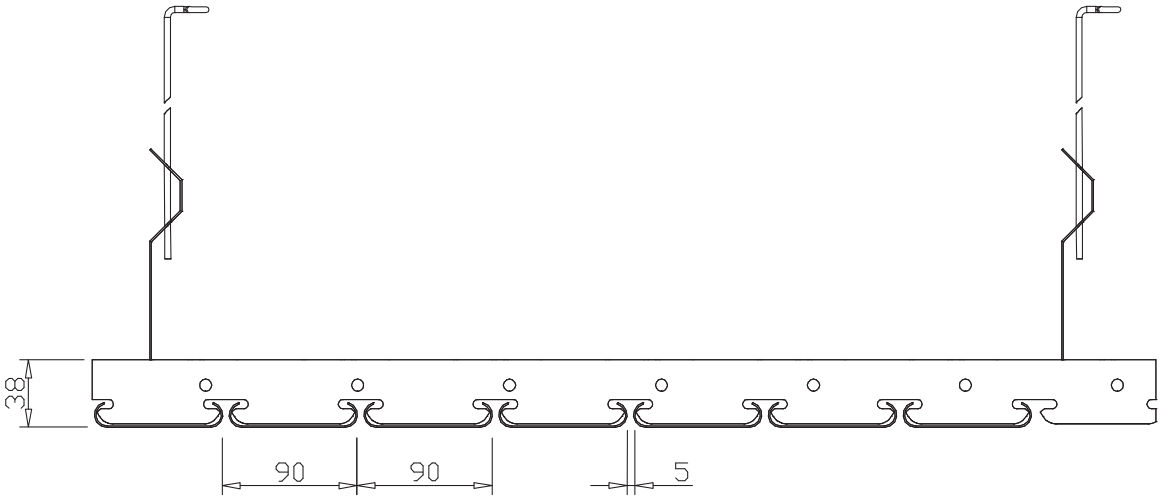
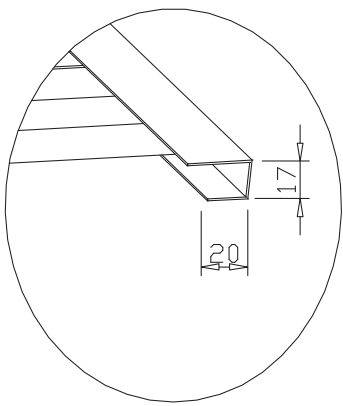
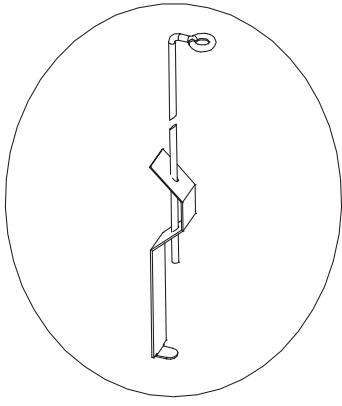
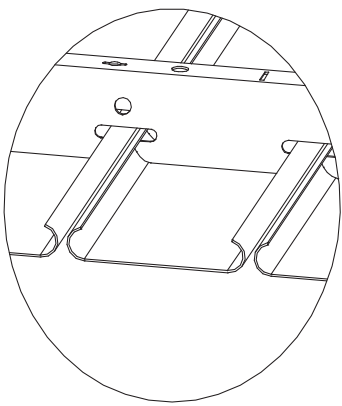
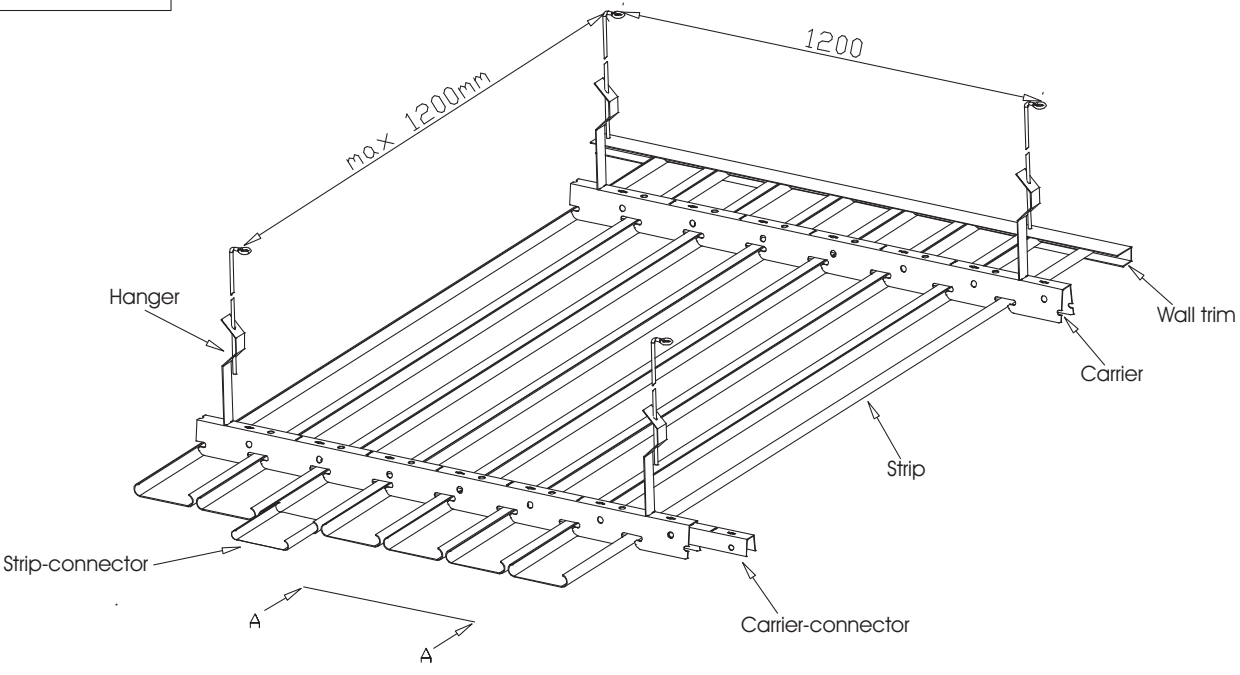
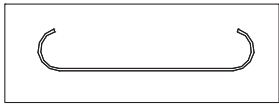


DETAIL "A-A"



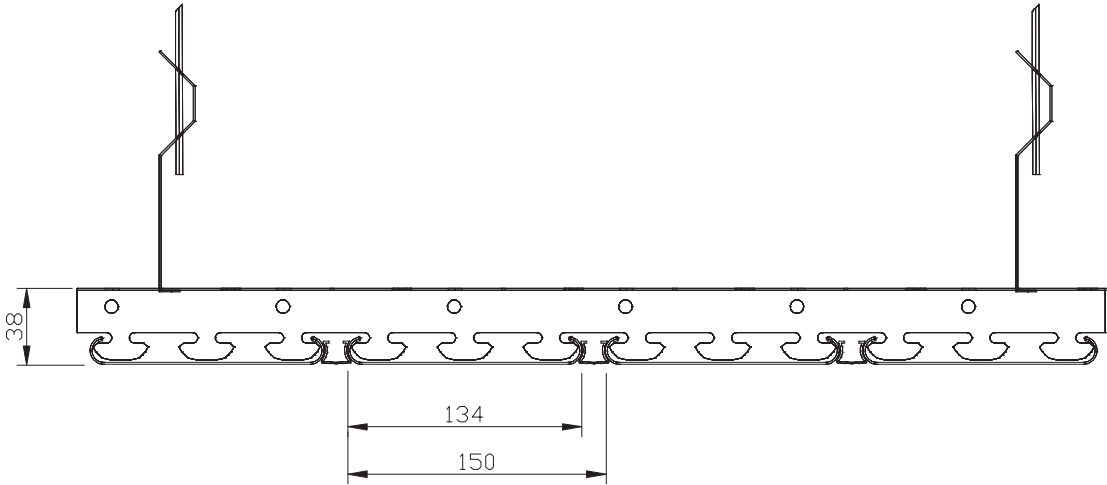
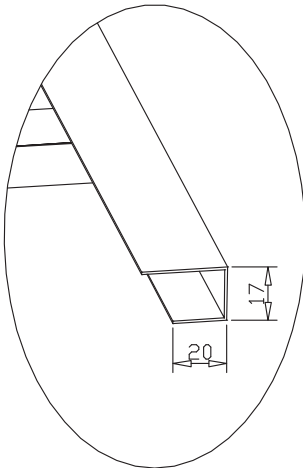
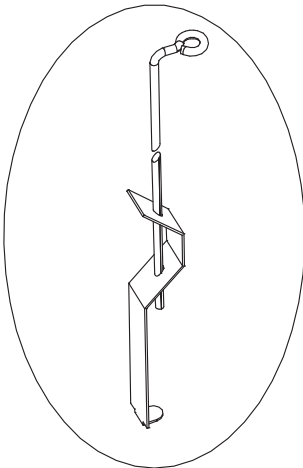
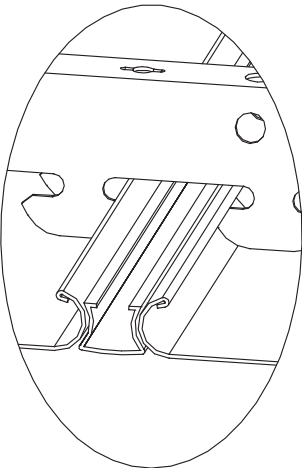
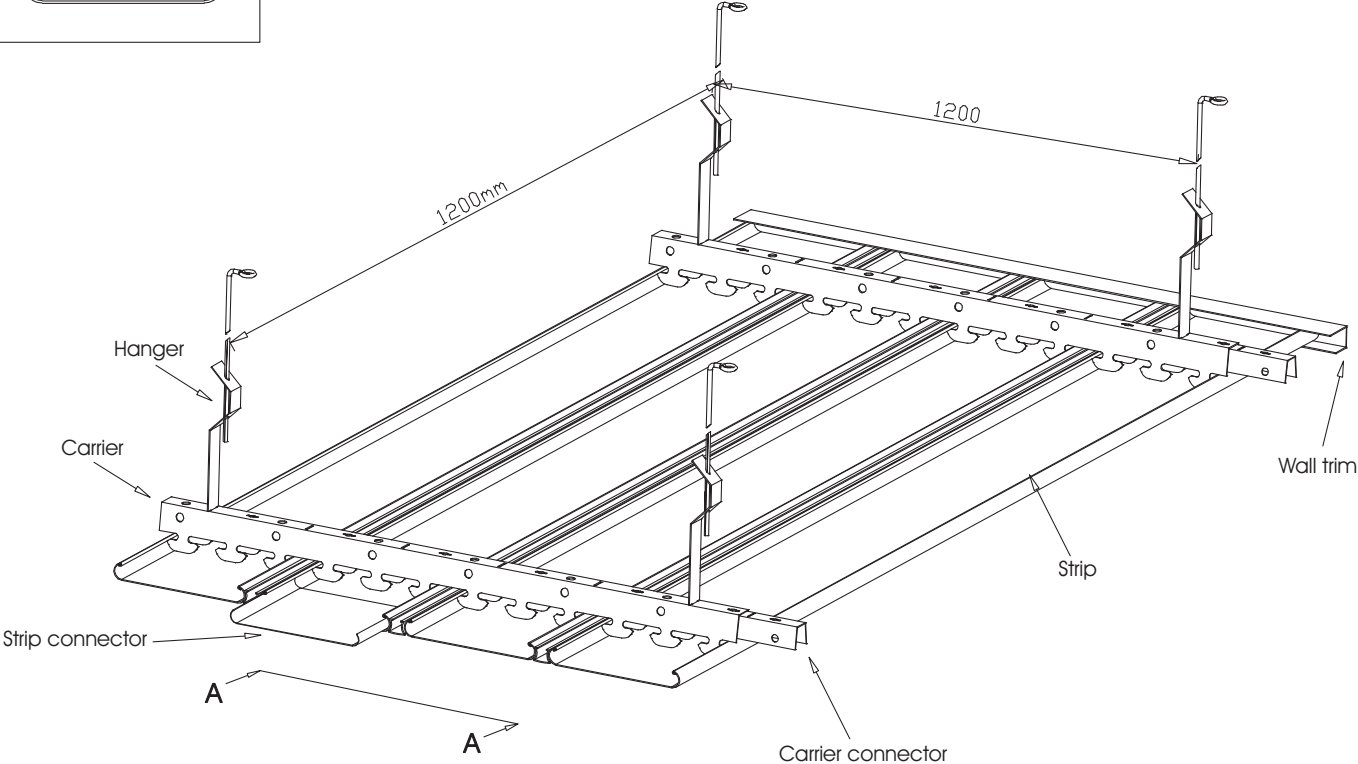
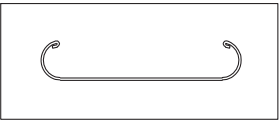
DETLI "A-A"

R90



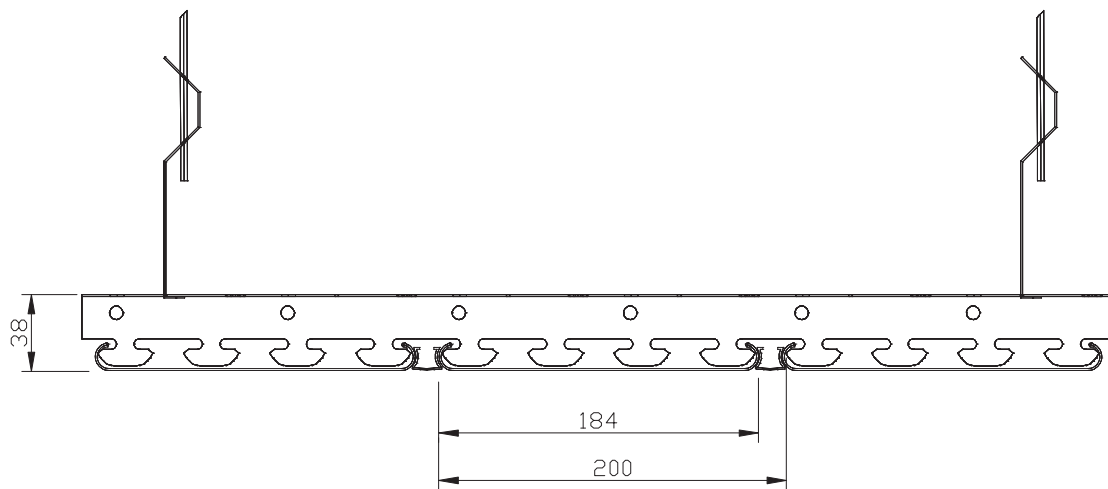
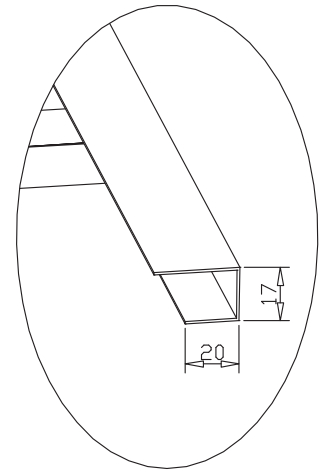
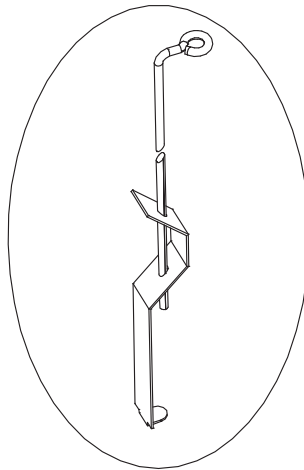
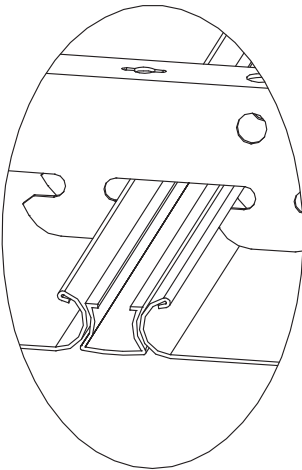
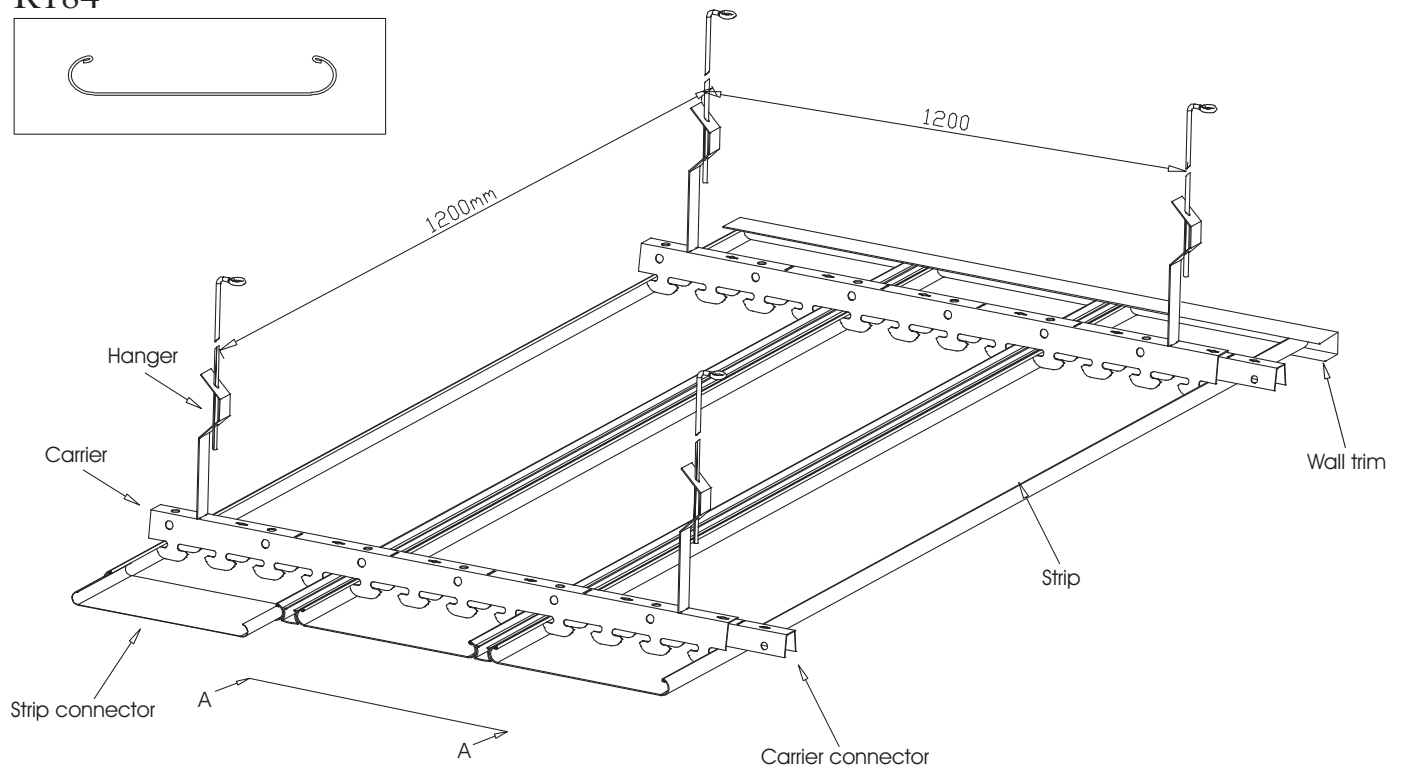
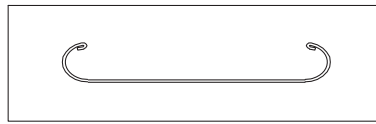
DETAIL "A-A"

R134



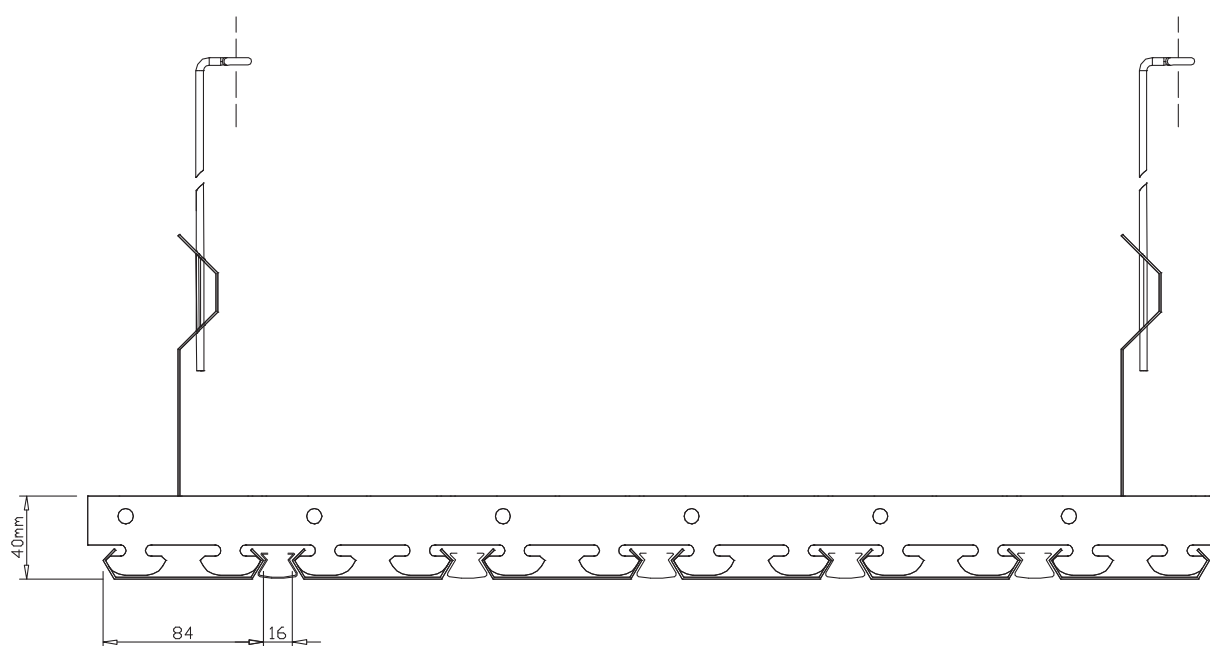
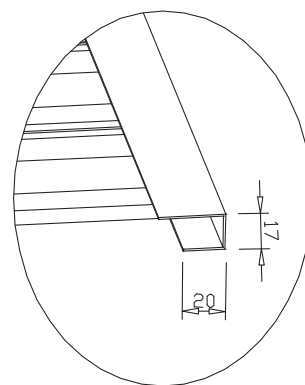
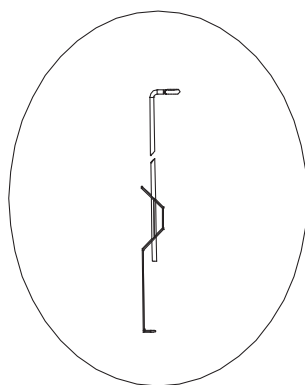
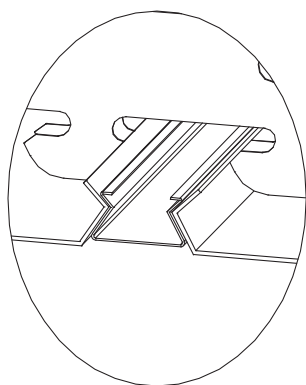
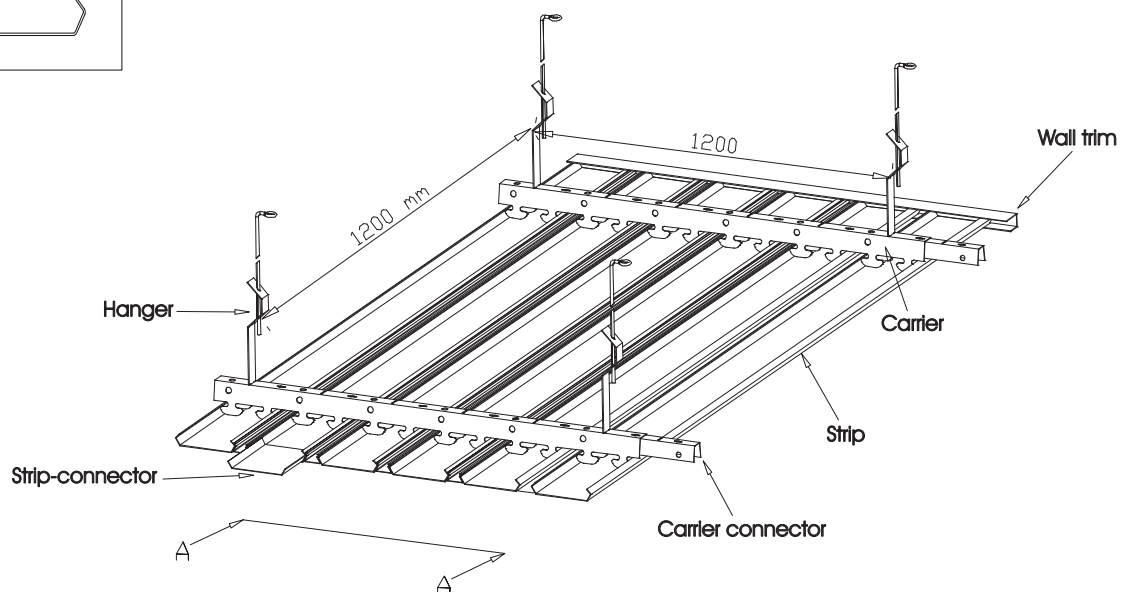
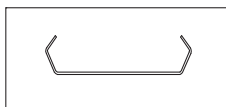
DETAIL "A-A"

R184



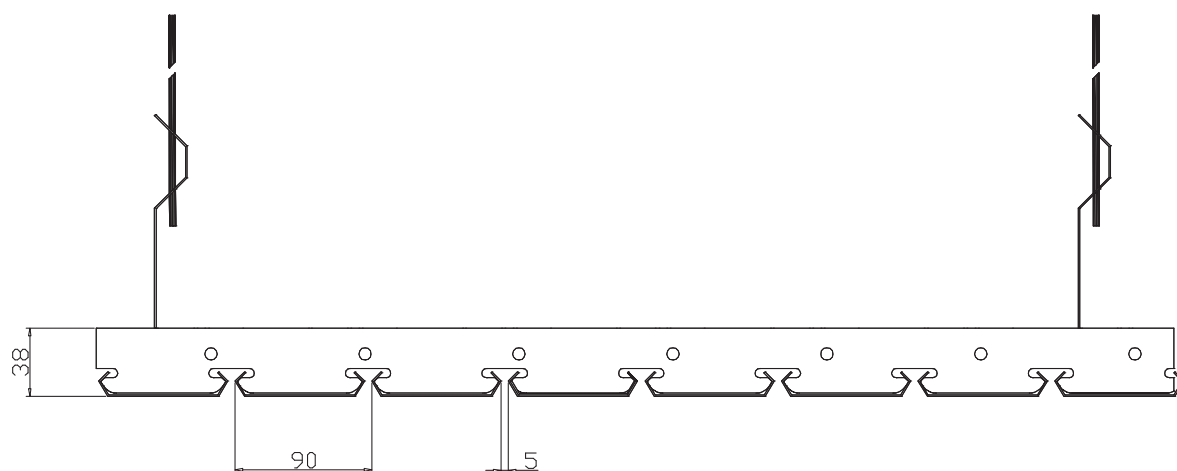
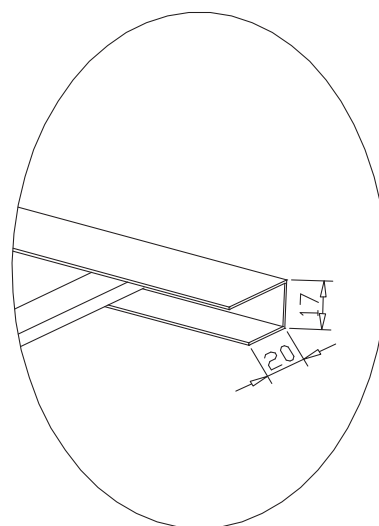
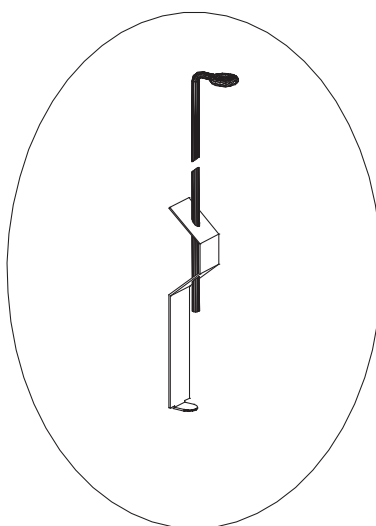
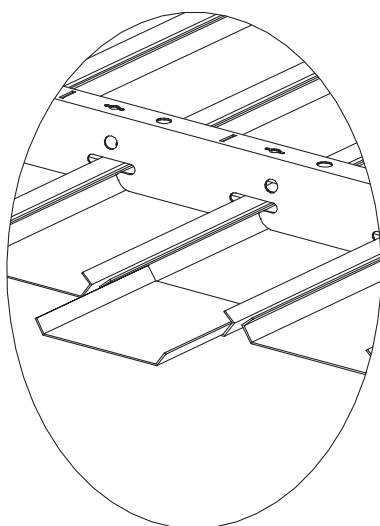
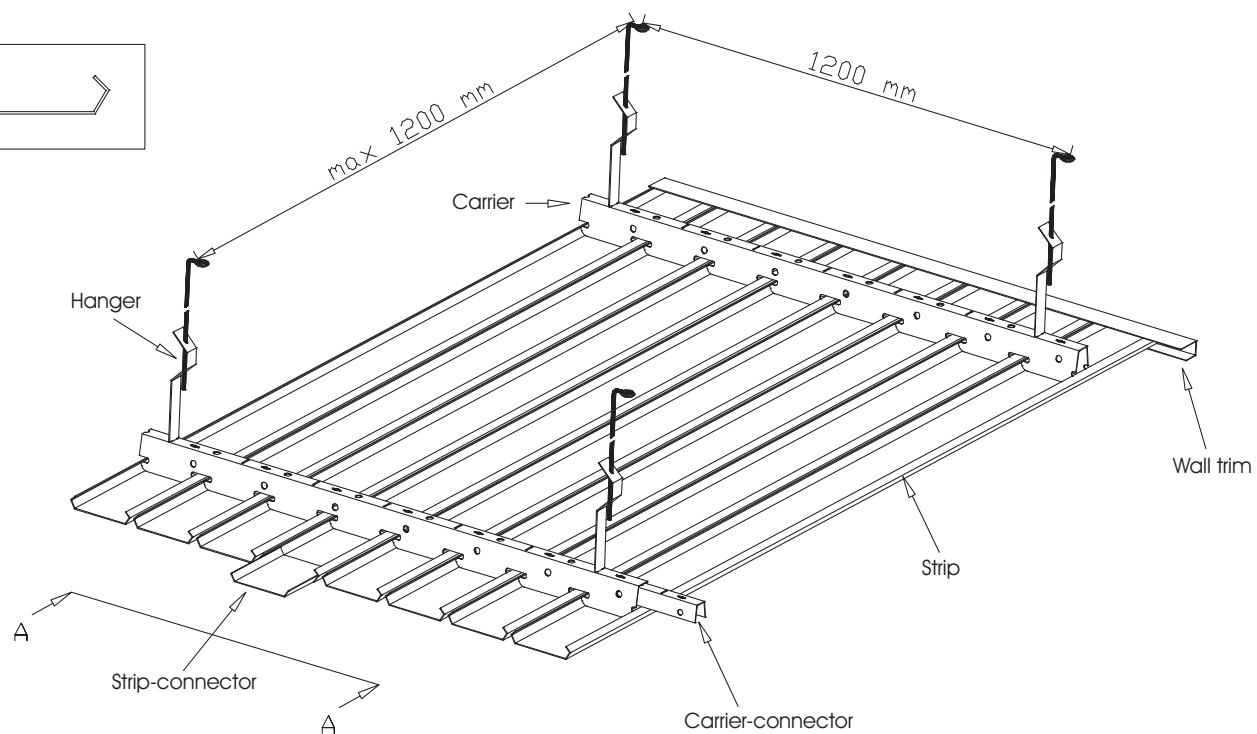
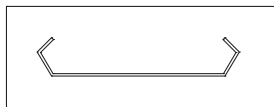
DETAIL "A-A"

W84



DETAIL "A-A"

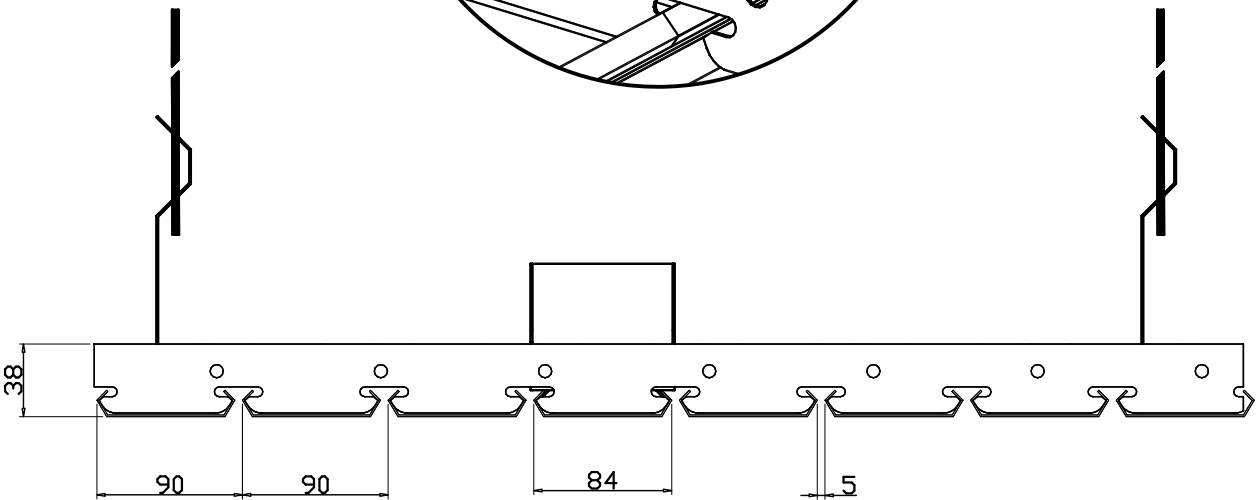
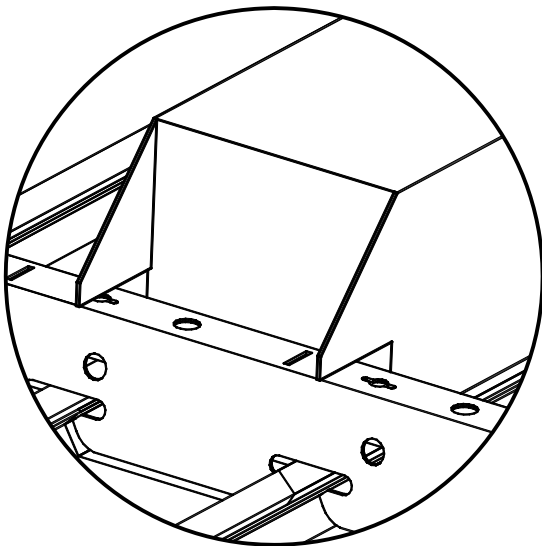
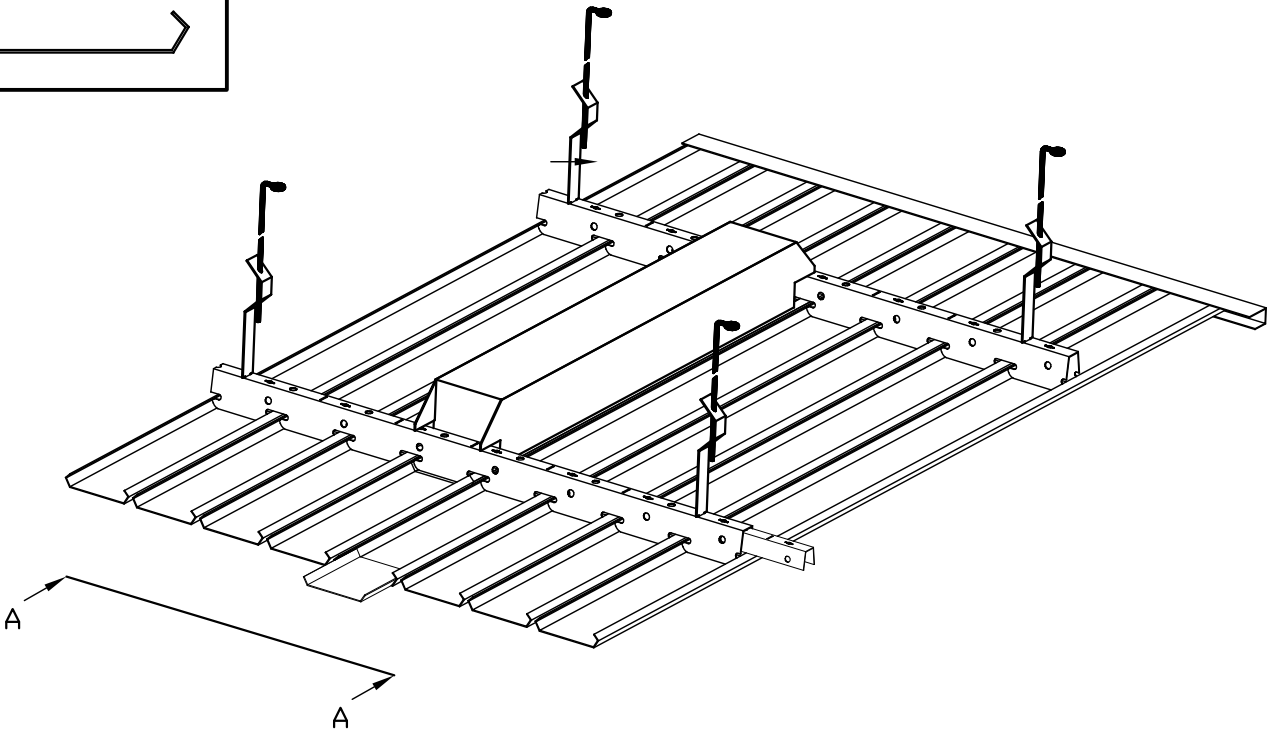
W90



DETAIL "A-A"



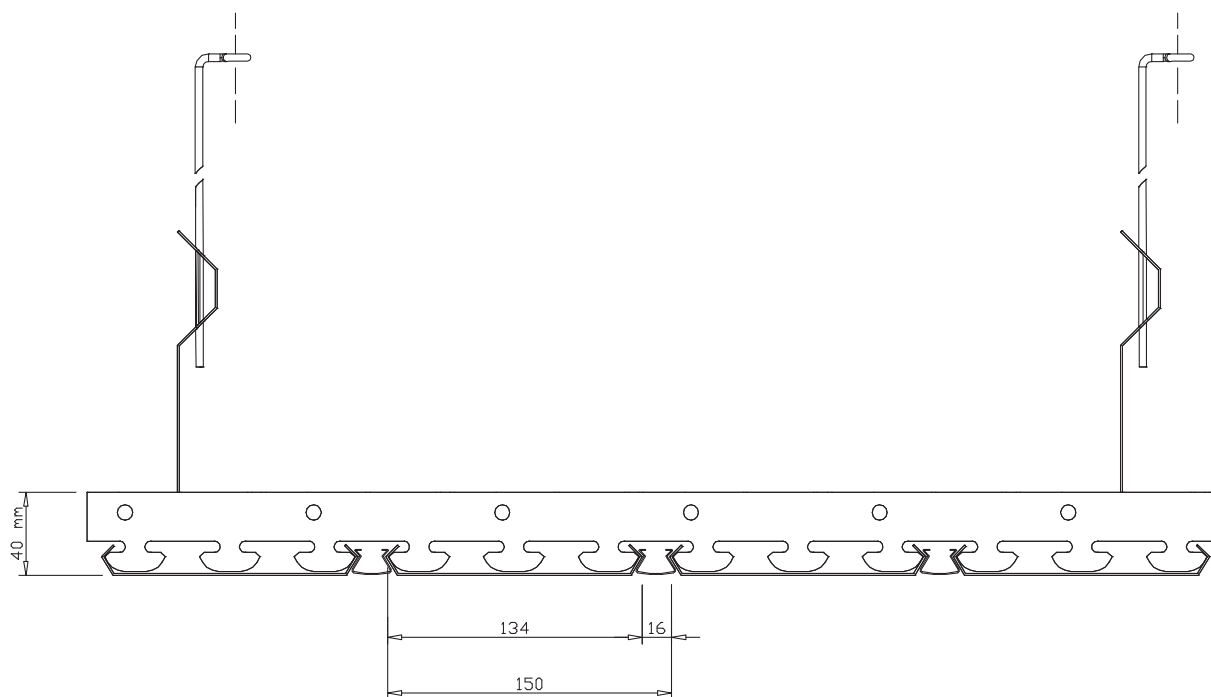
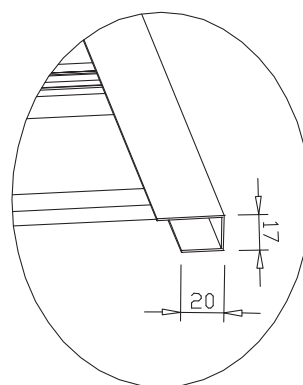
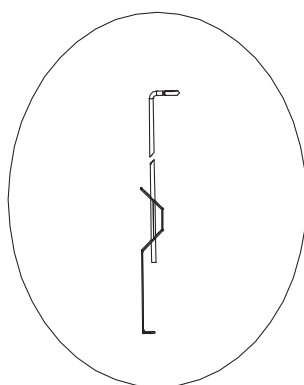
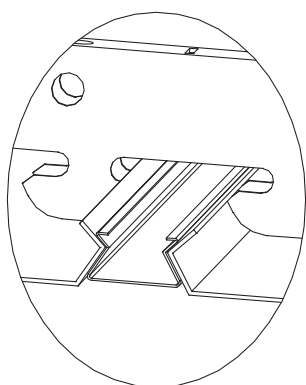
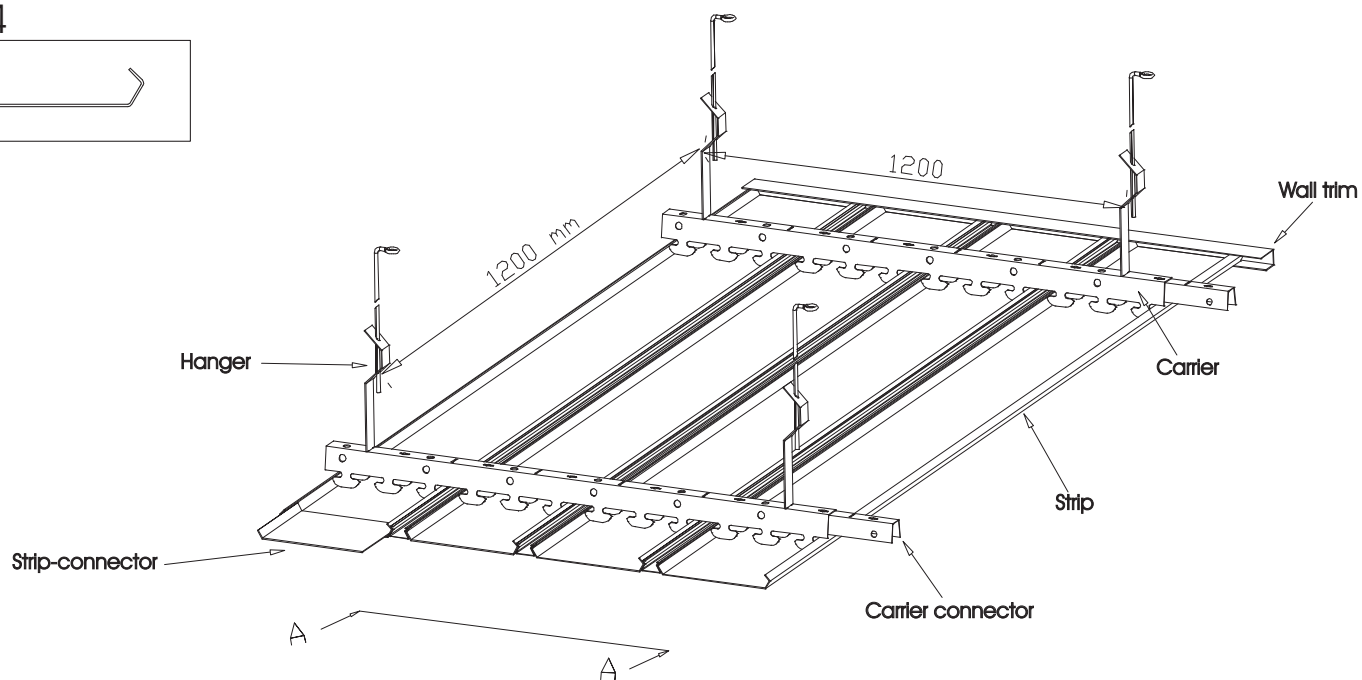
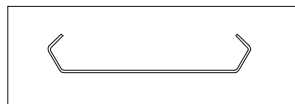
W90 + LAMP 26100



DETAIL "A-A"



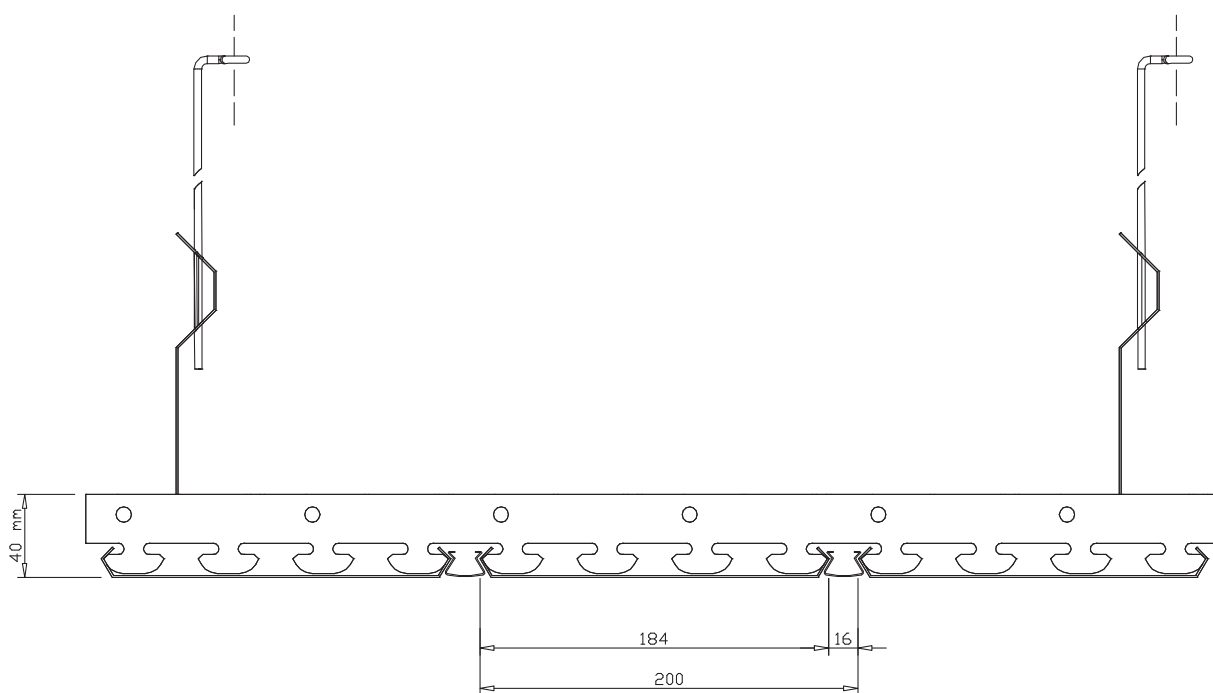
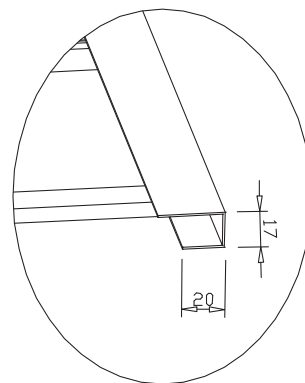
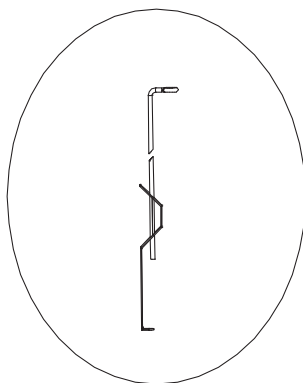
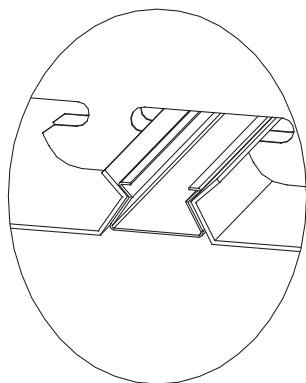
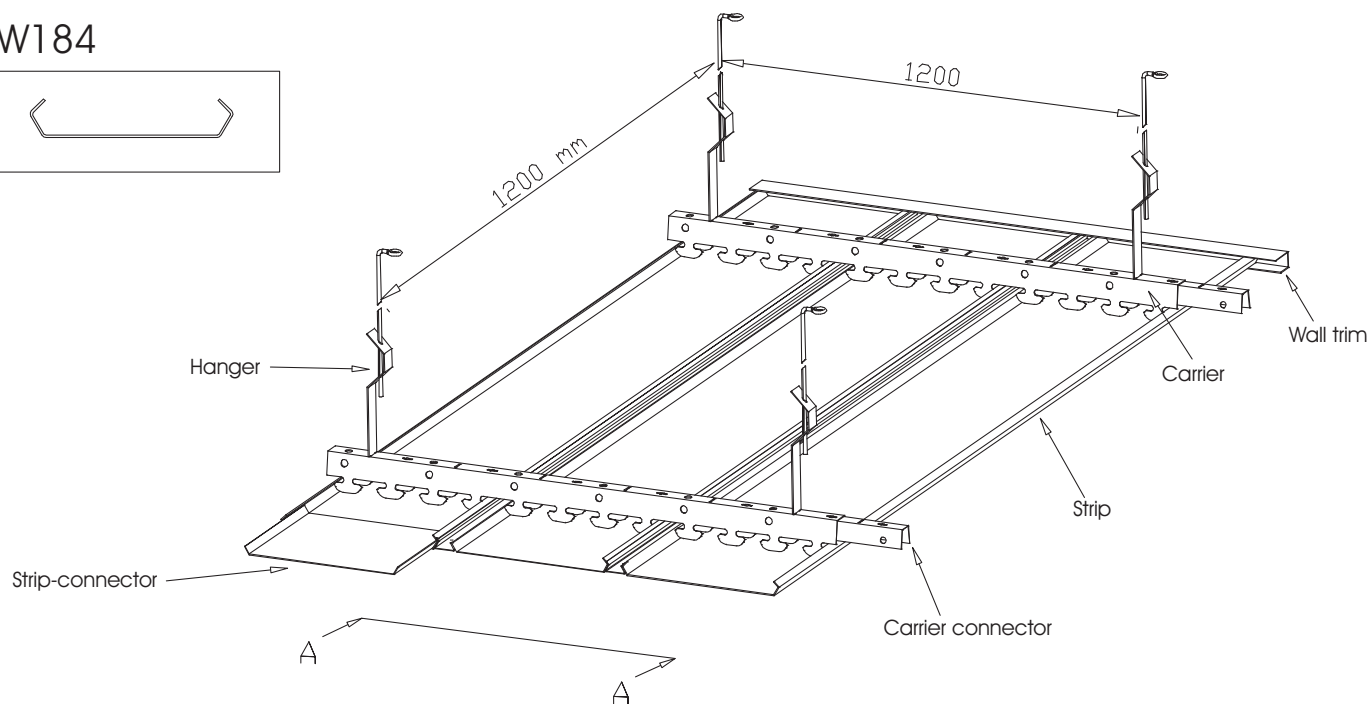
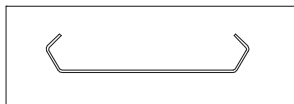
W134



DETAIL "A-A"



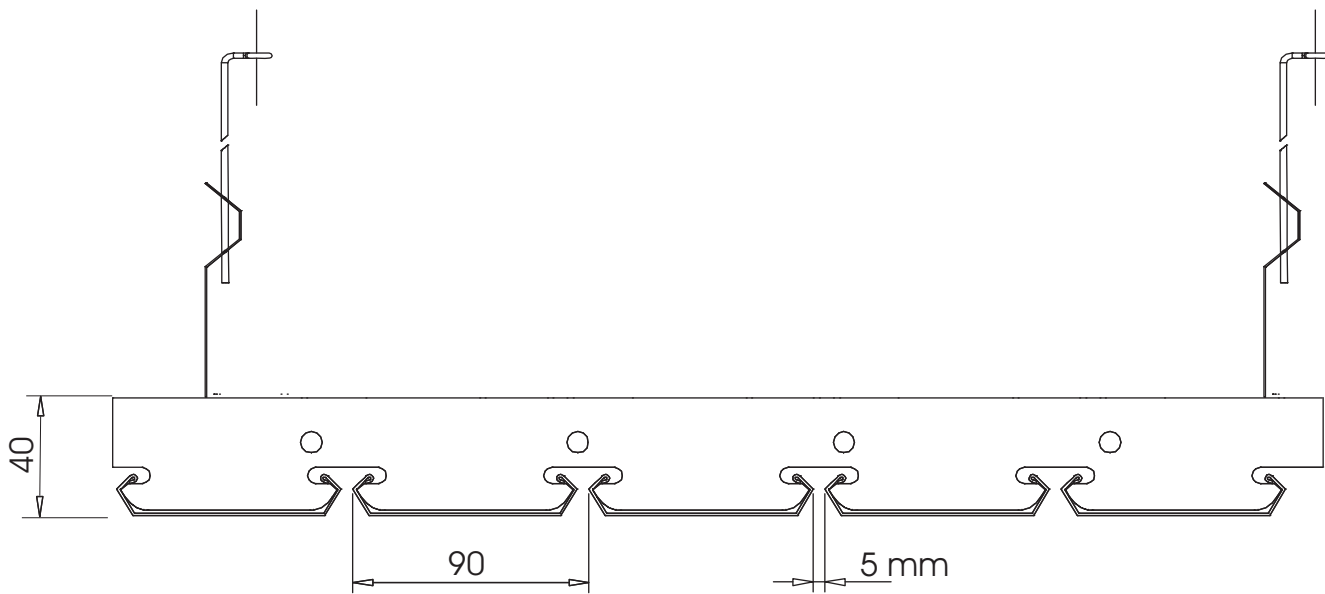
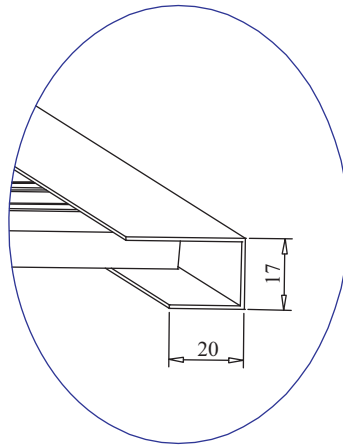
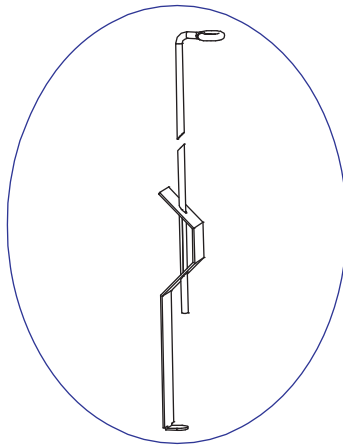
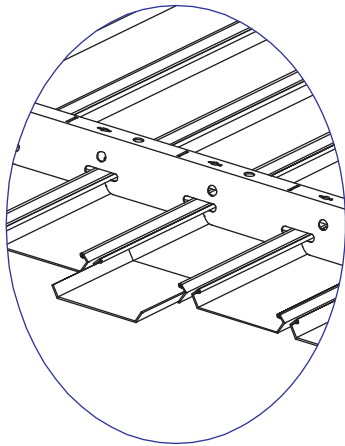
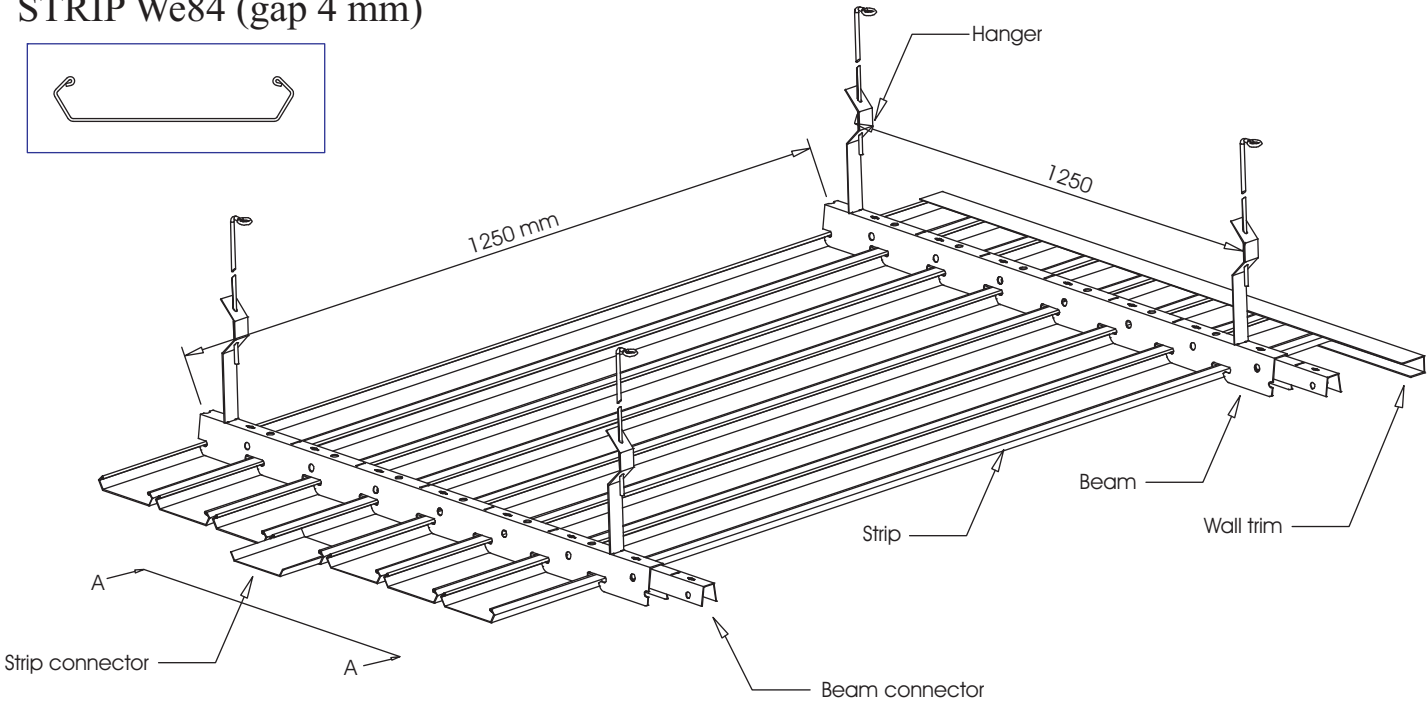
W184



DETAIL "A-A"



STRIP We84 (gap 4 mm)



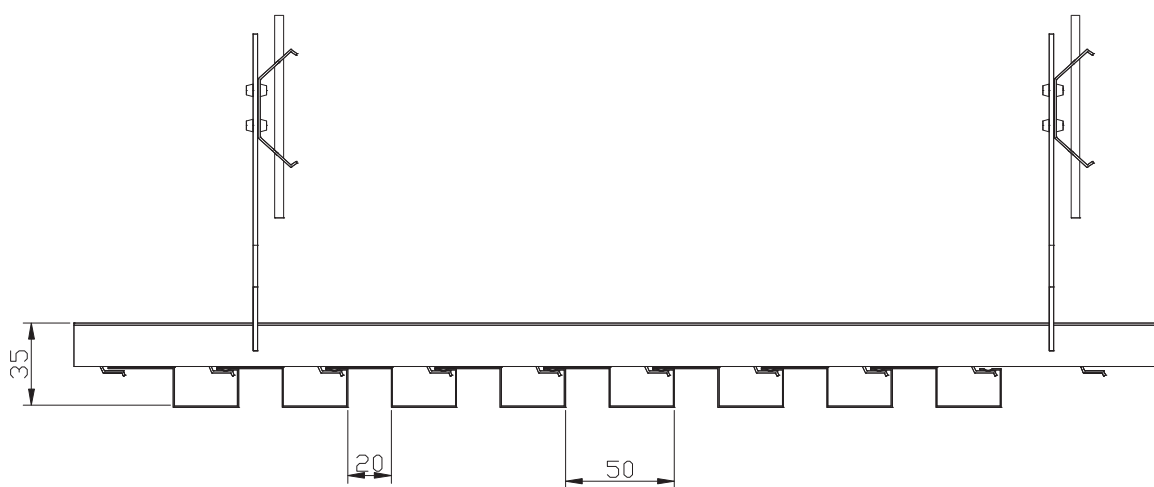
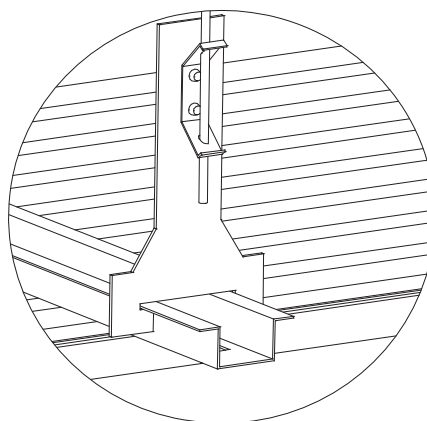
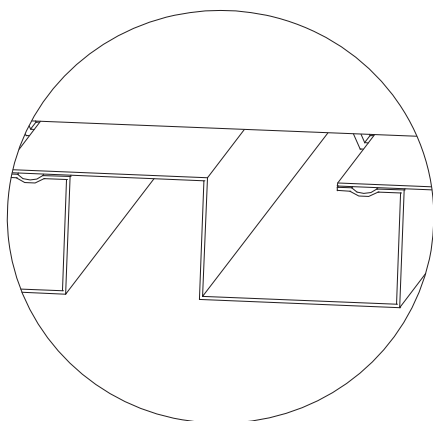
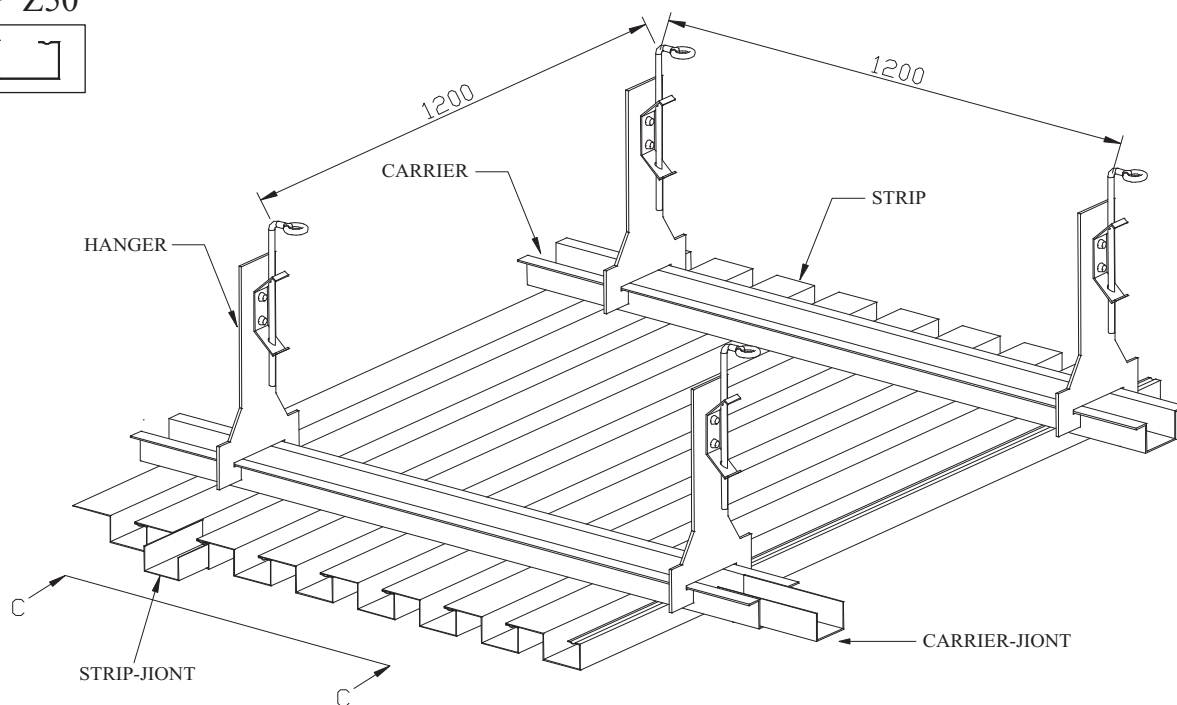
DETAIL "A-A"



Strips Z50

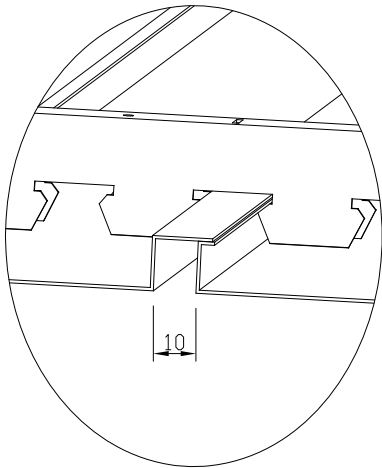
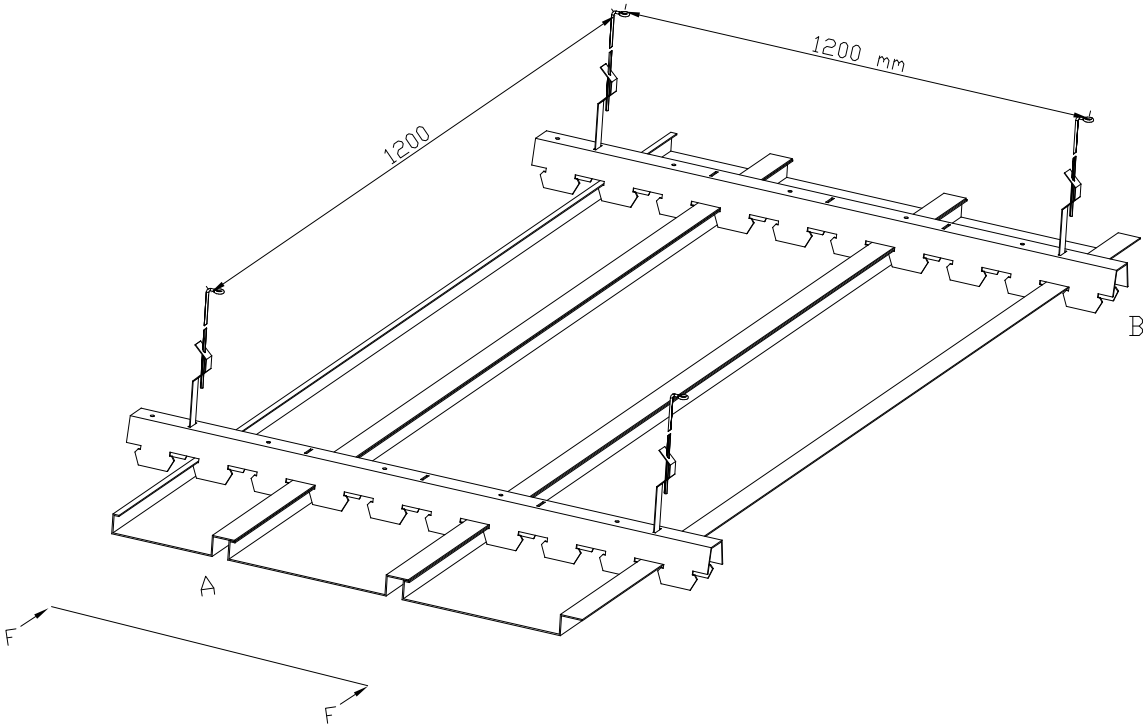
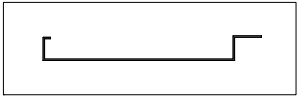


STRIP Z50

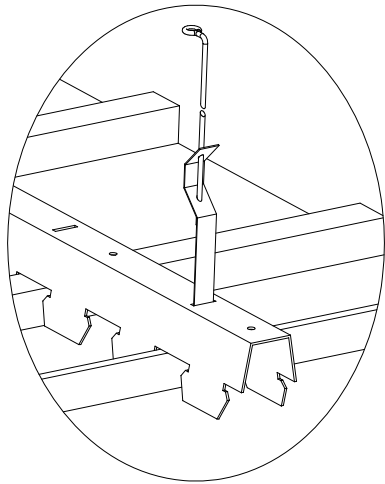


DETAIL C-C

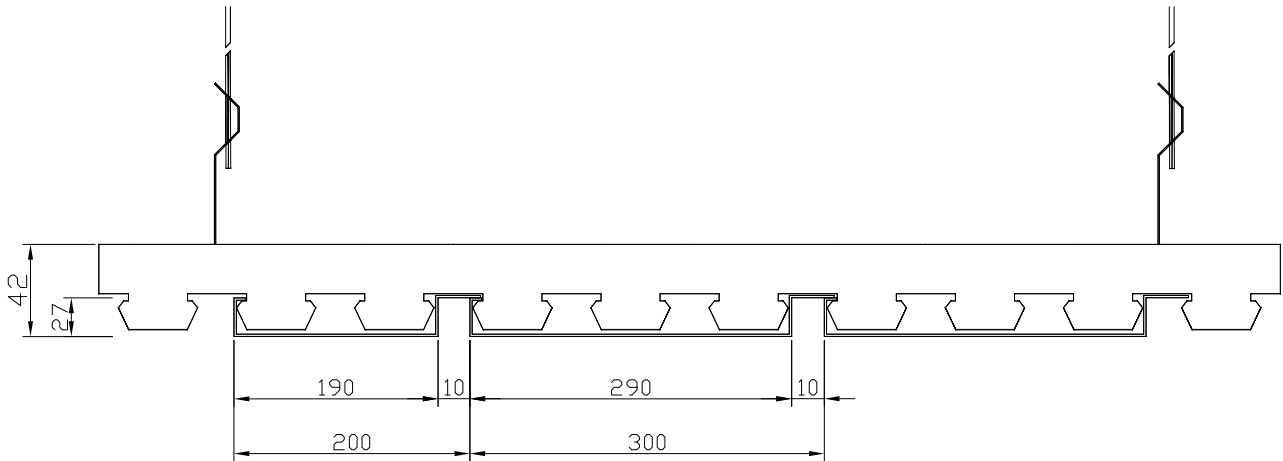
STRIP Z200 / 300



DETAIL "A"

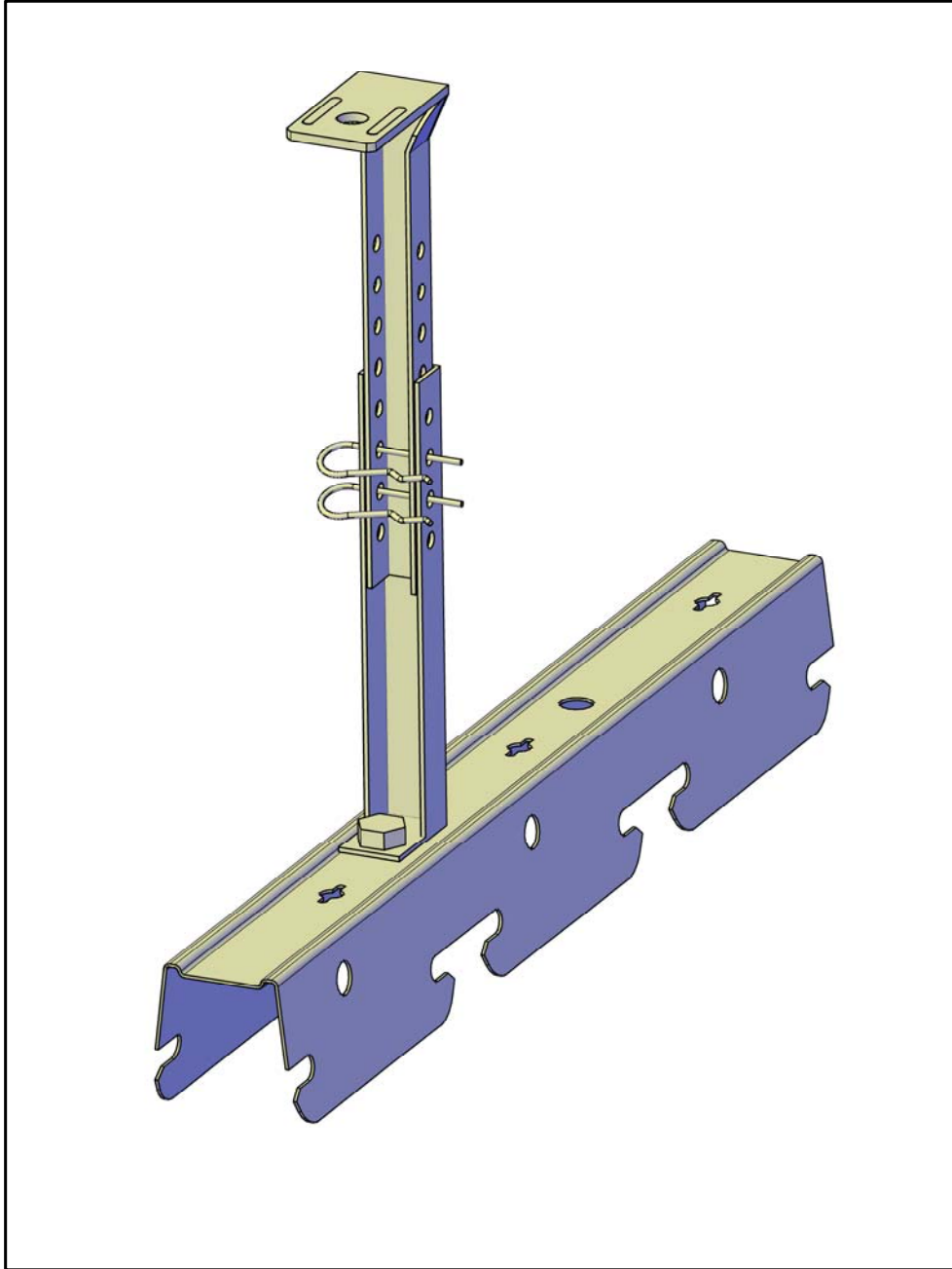


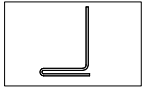
DETAIL "B"



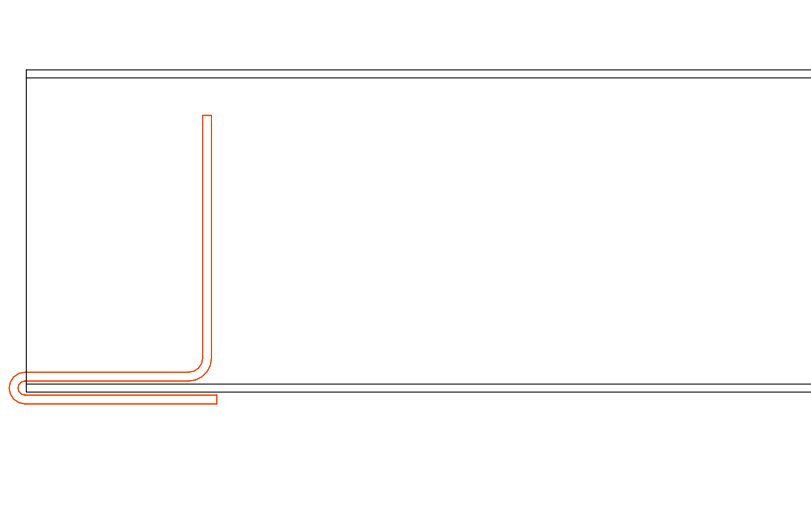
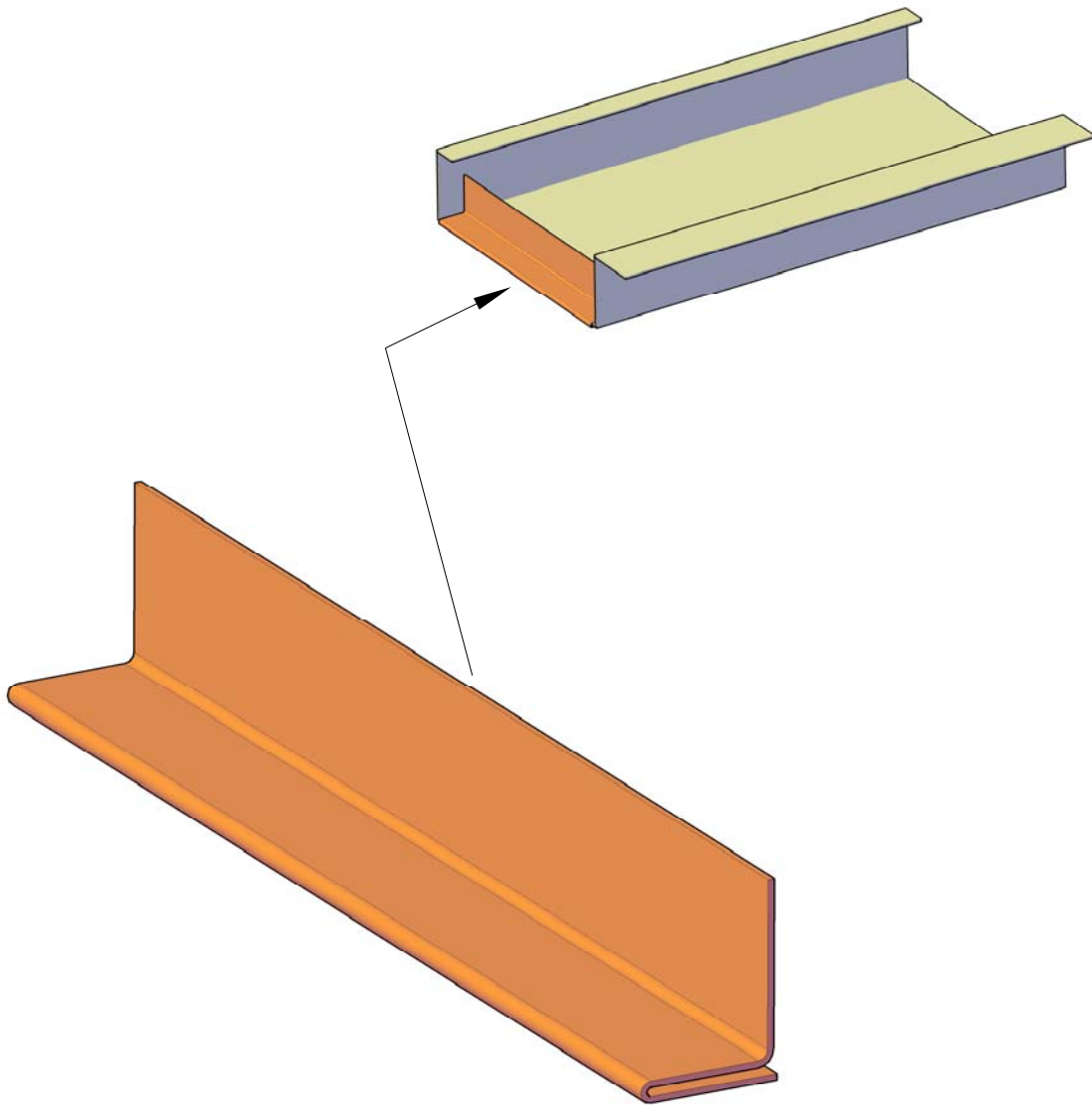
DETAIL F-F

NONIUS HANGER

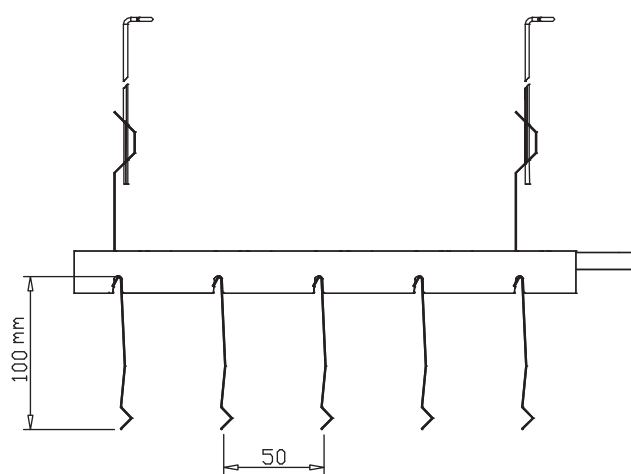
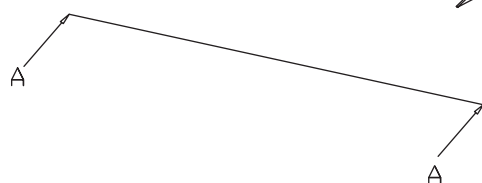
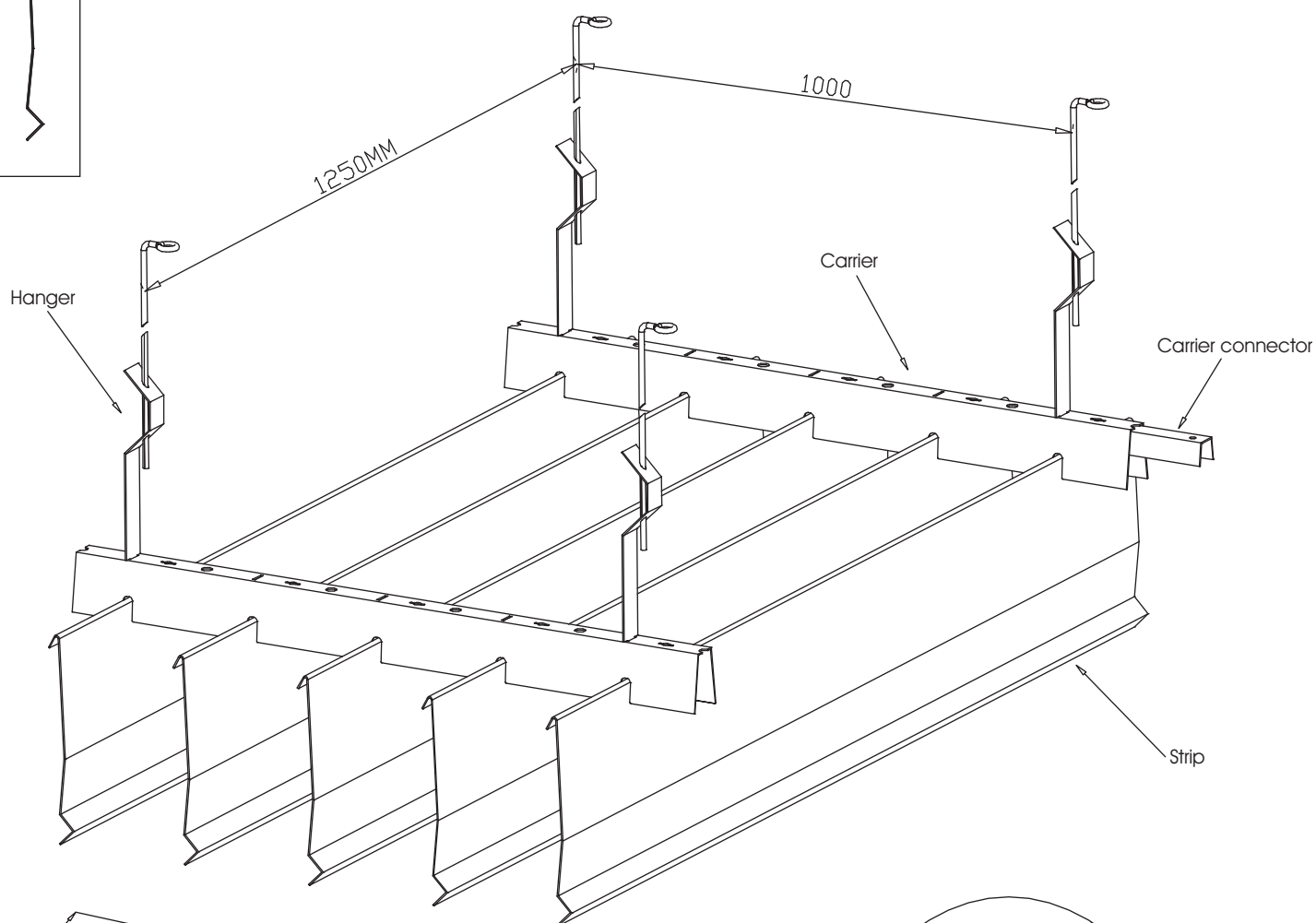




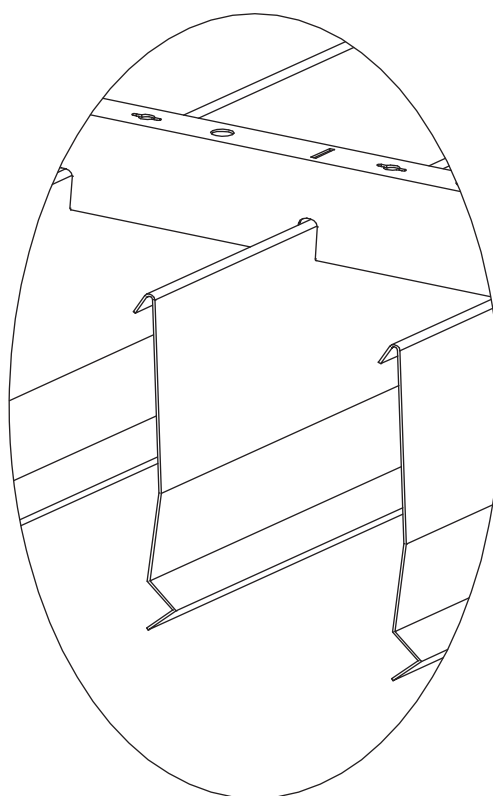
FIX STRIP



Wk100

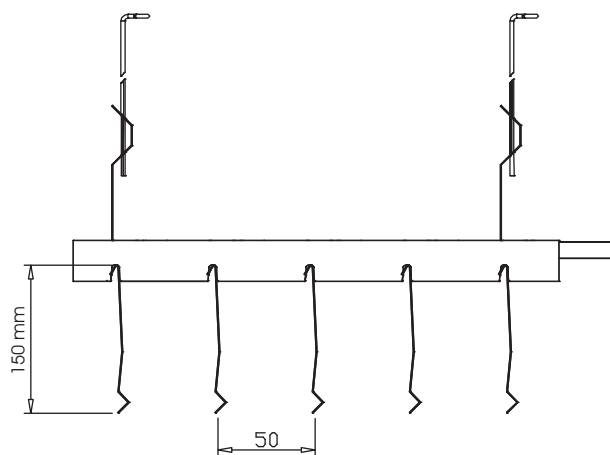
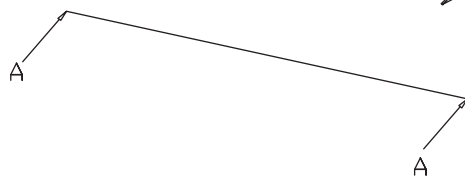
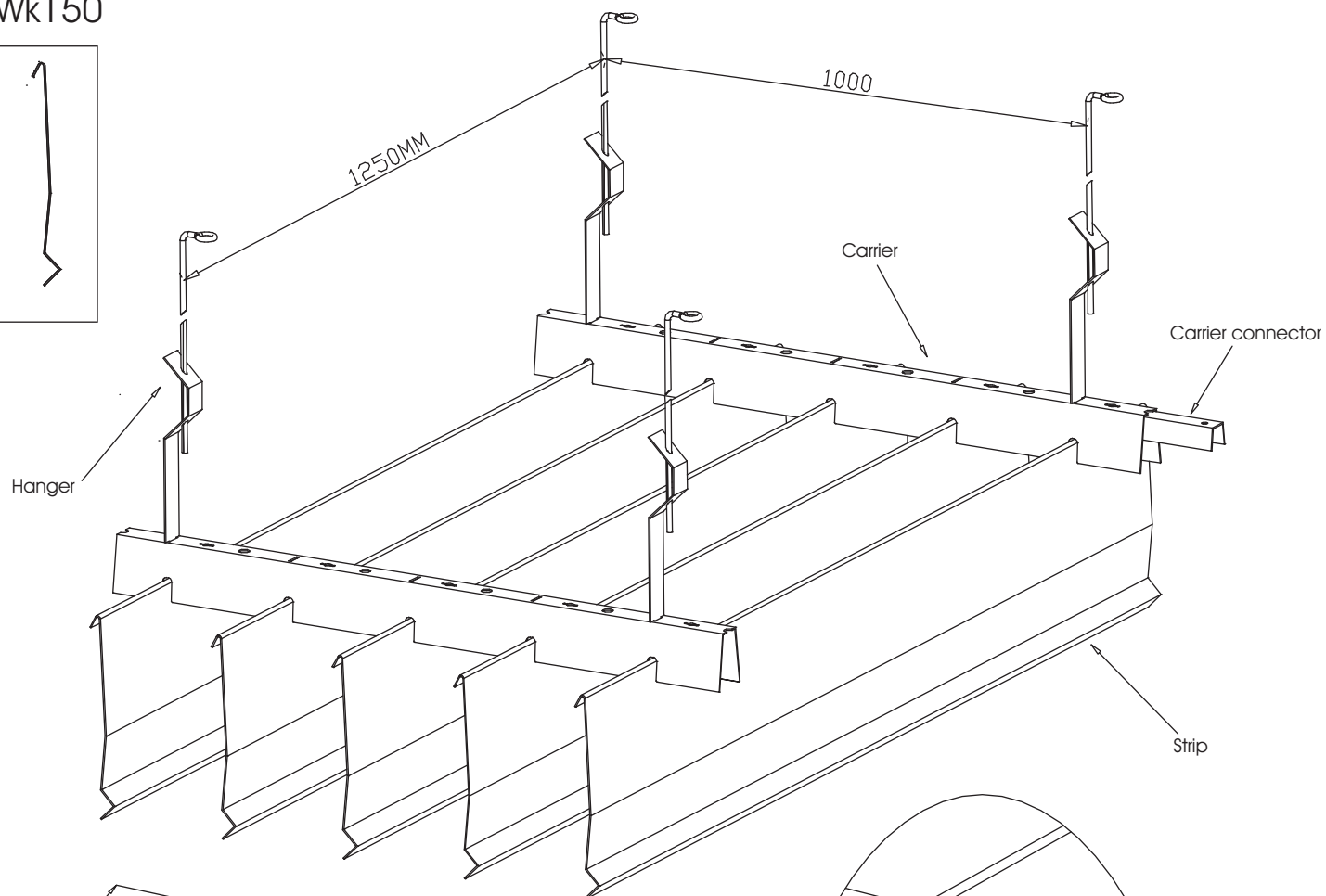


DETAIL "A-A"

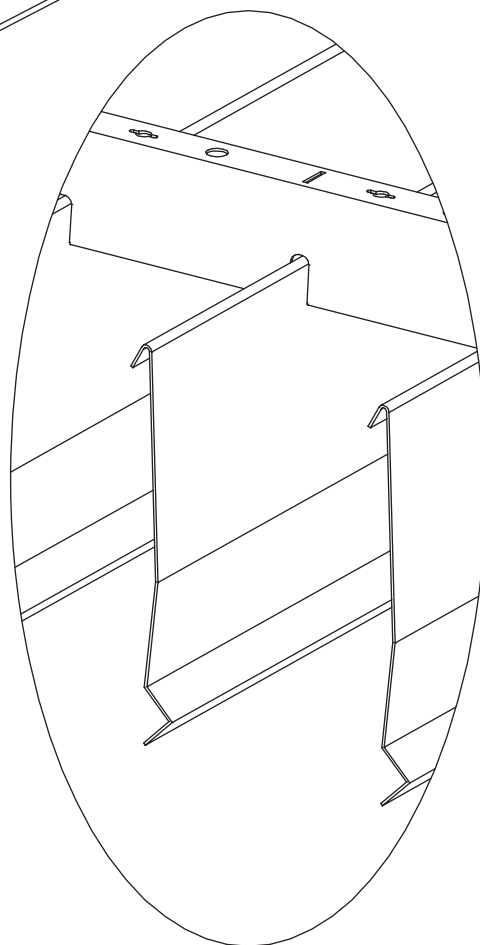


WEISS HELLAS - INTERNA SA

Wk150

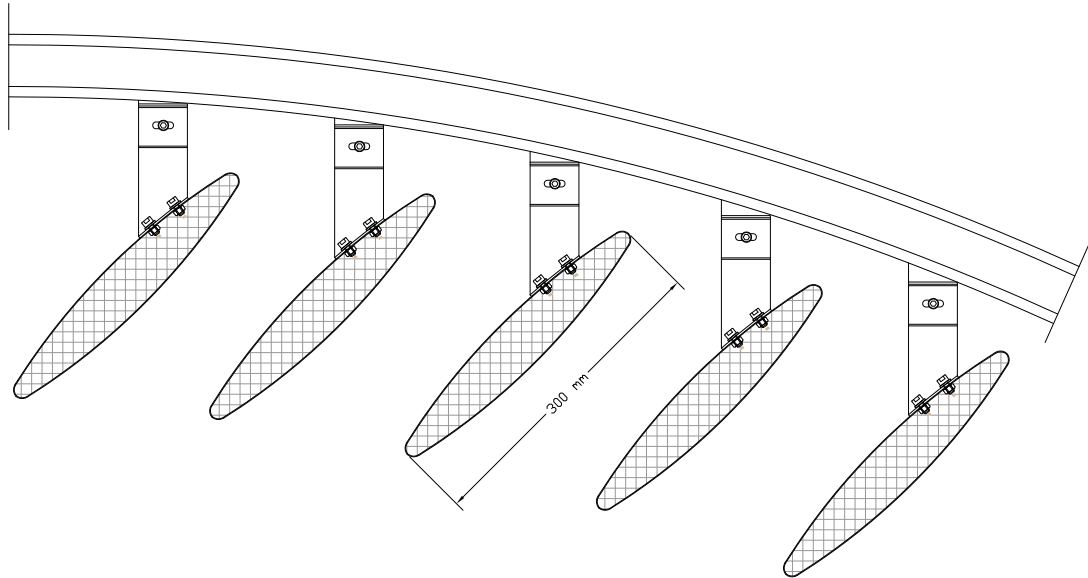


DETAIL "A-A"

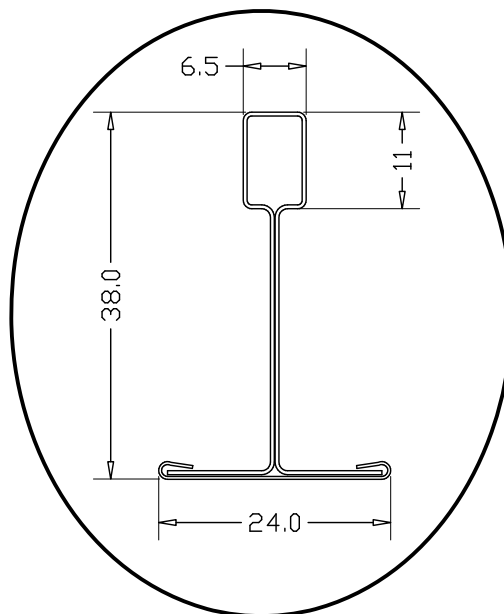
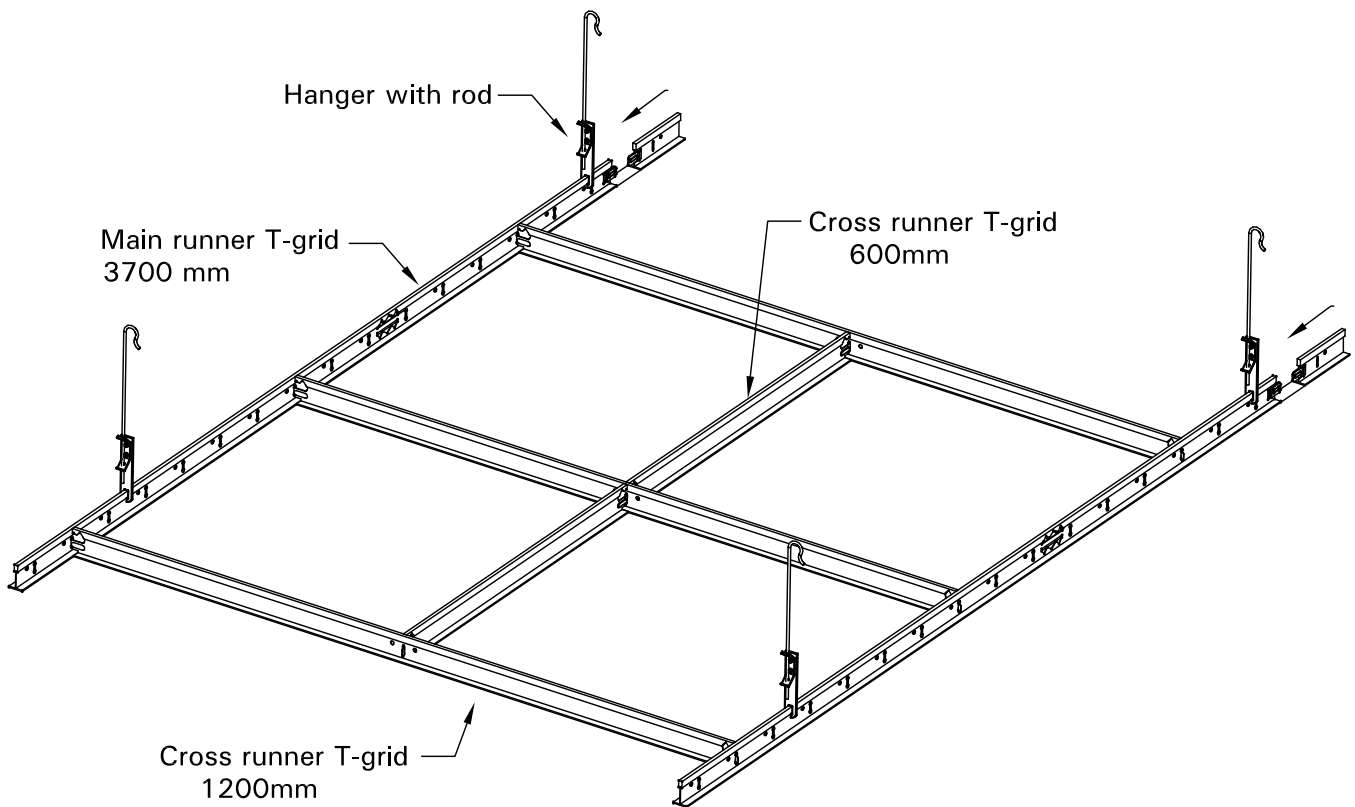




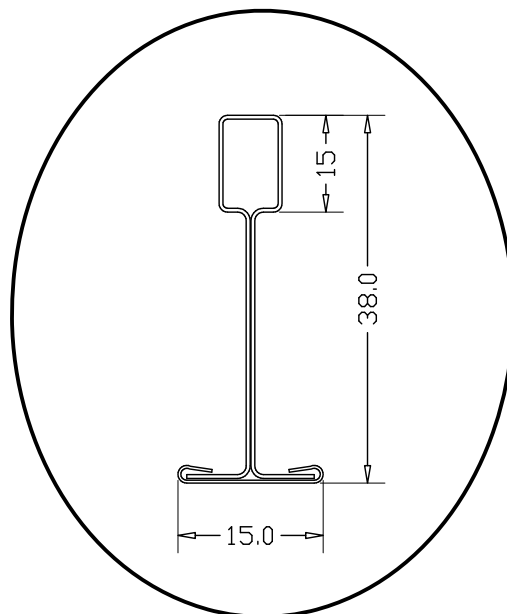
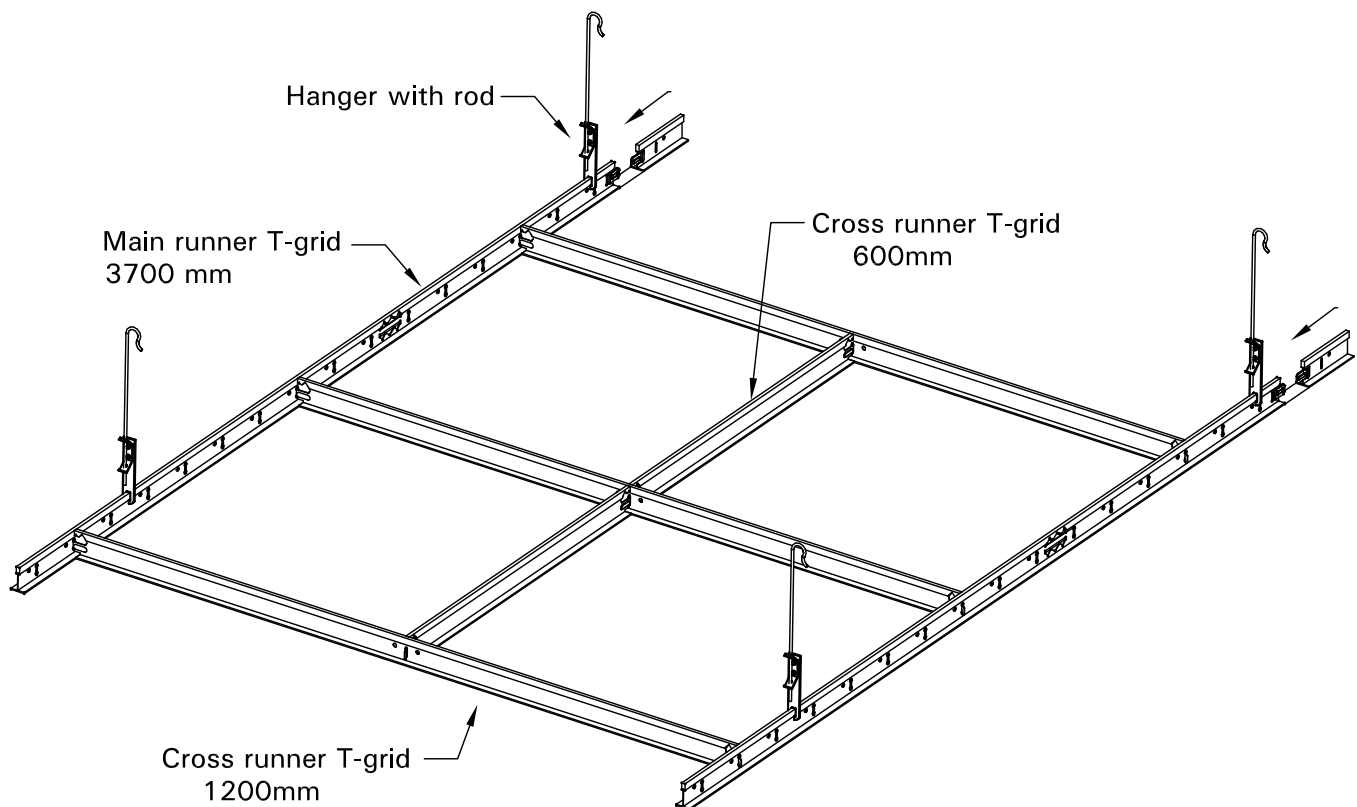
Blade Oval 300



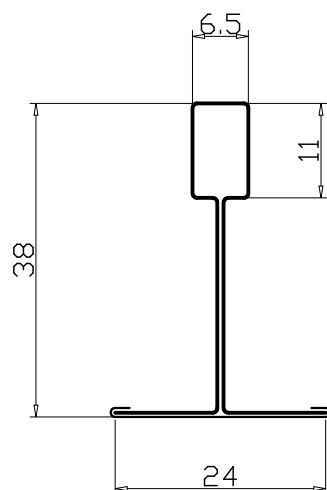
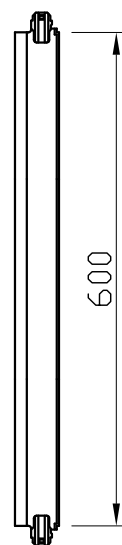
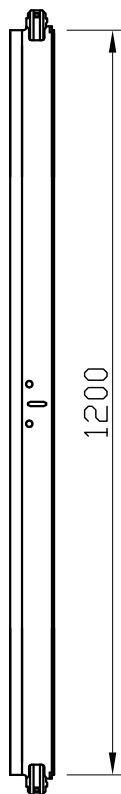
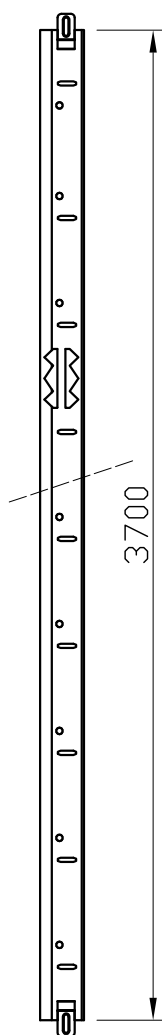
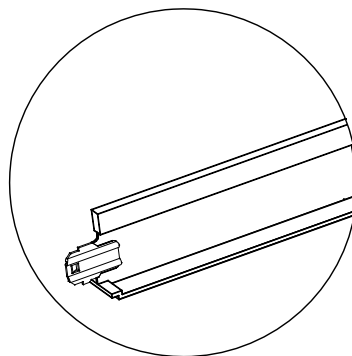
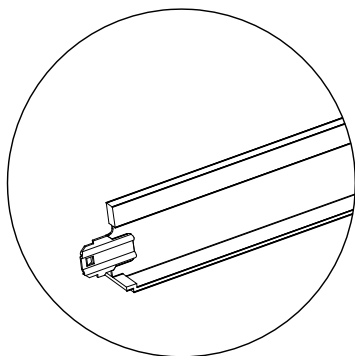
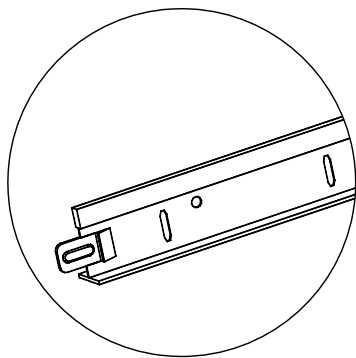
T-bar system 24mm



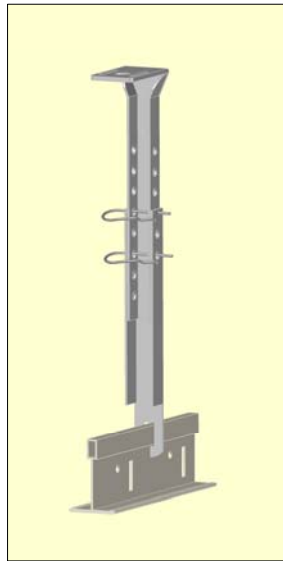
T-bar system 15 mm



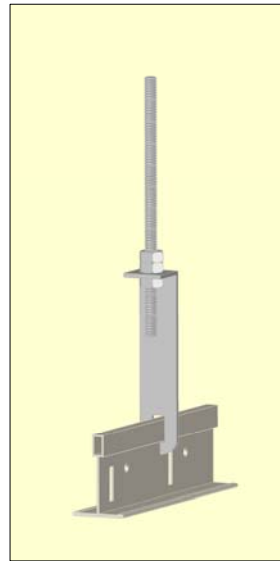
T bar system 24 mm (click) Module 600



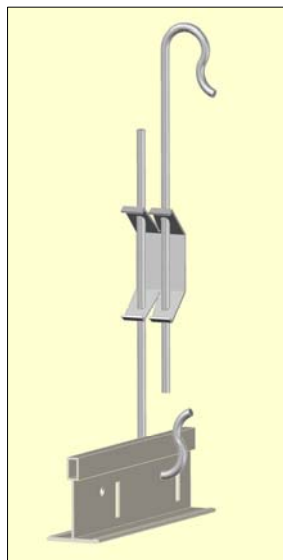
Nonius Hanger



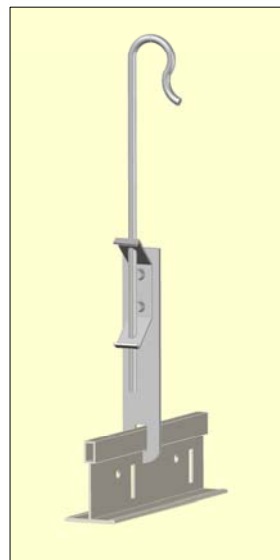
Threaded rod M6



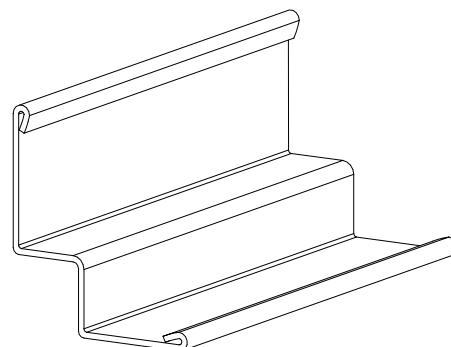
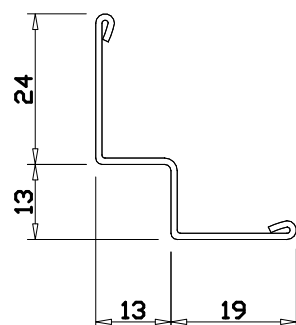
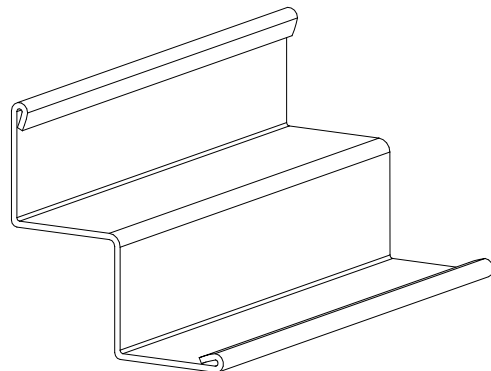
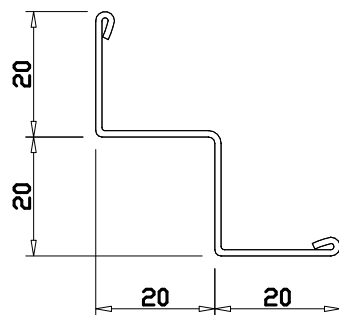
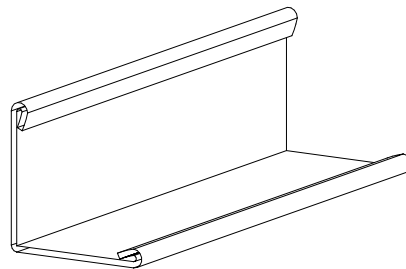
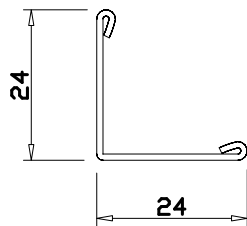
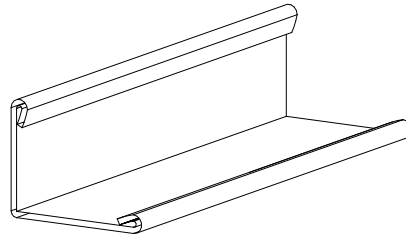
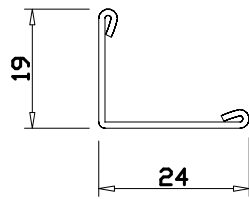
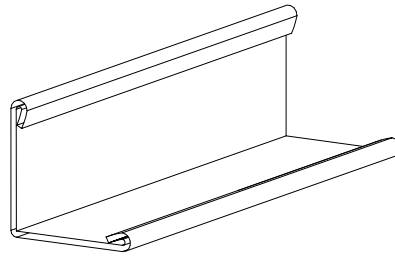
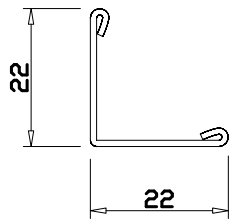
A4 Hanger



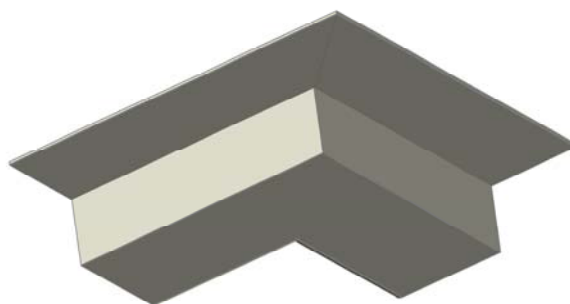
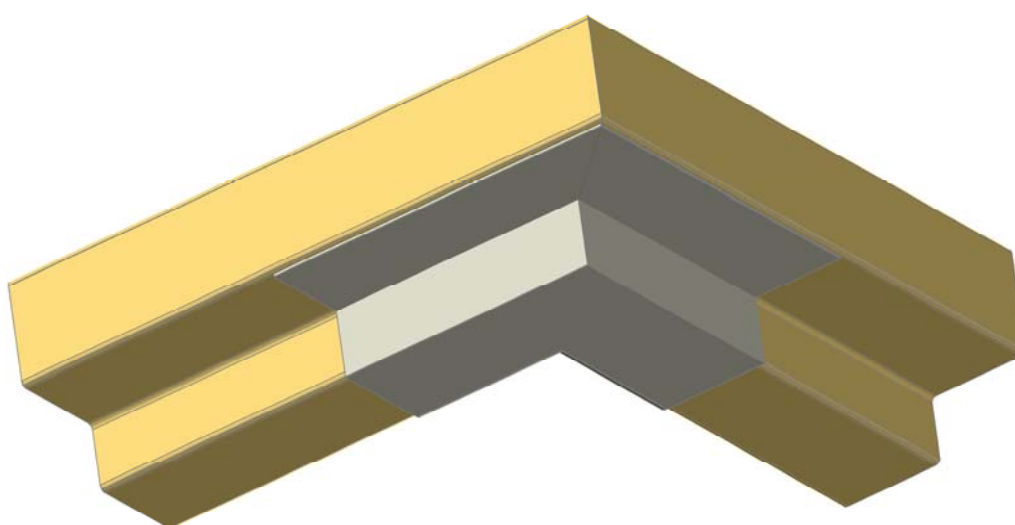
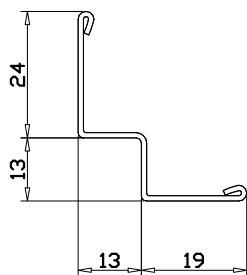
TA67 Hanger



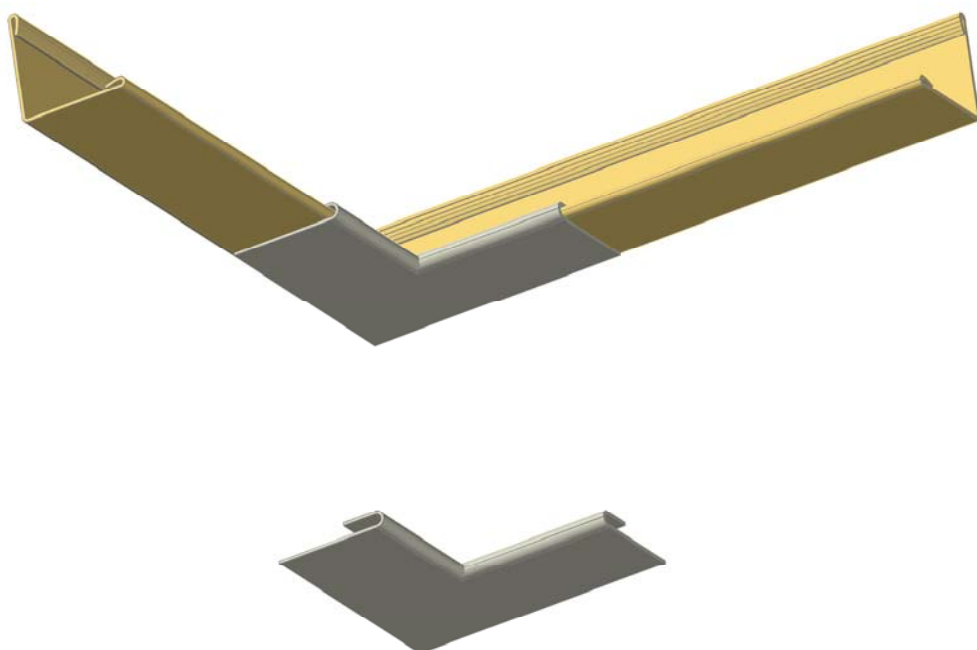
Wall Trim for T-grid system



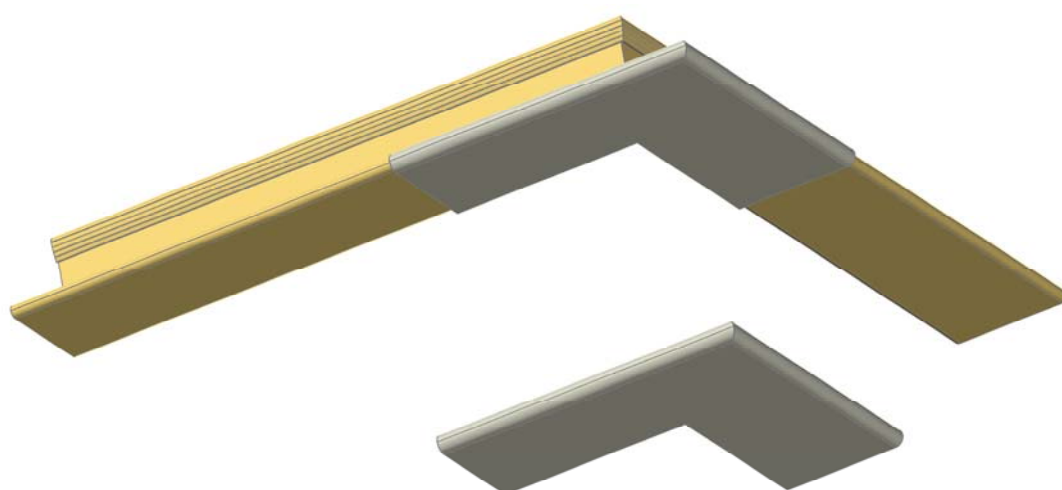
Accessory for inside trim angle W



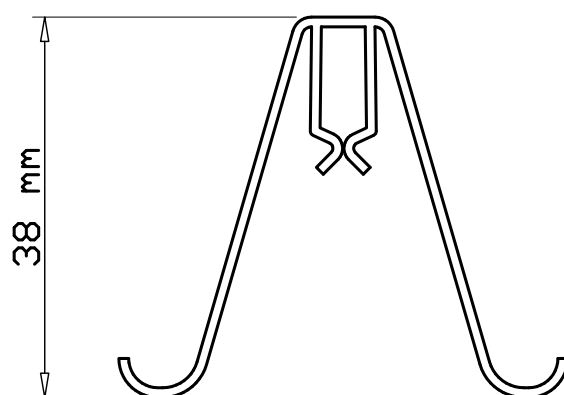
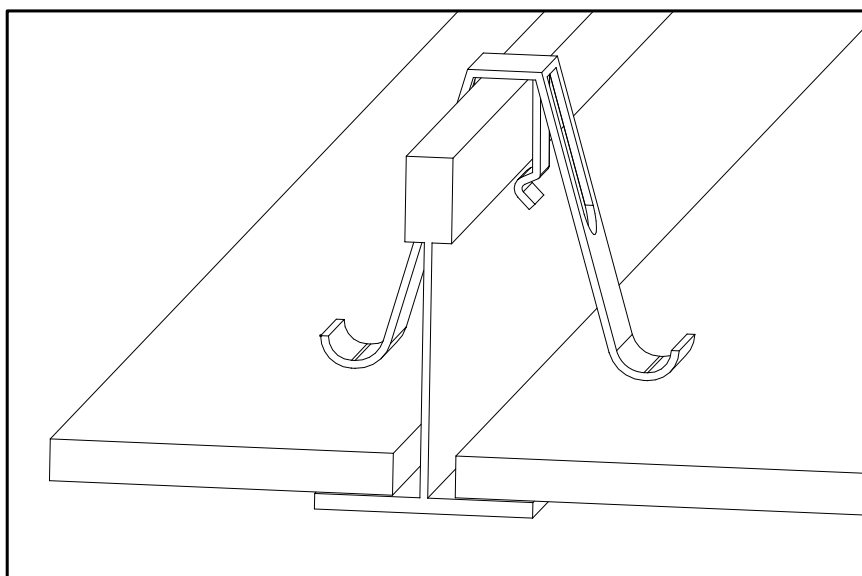
Accessory for inside trim angle



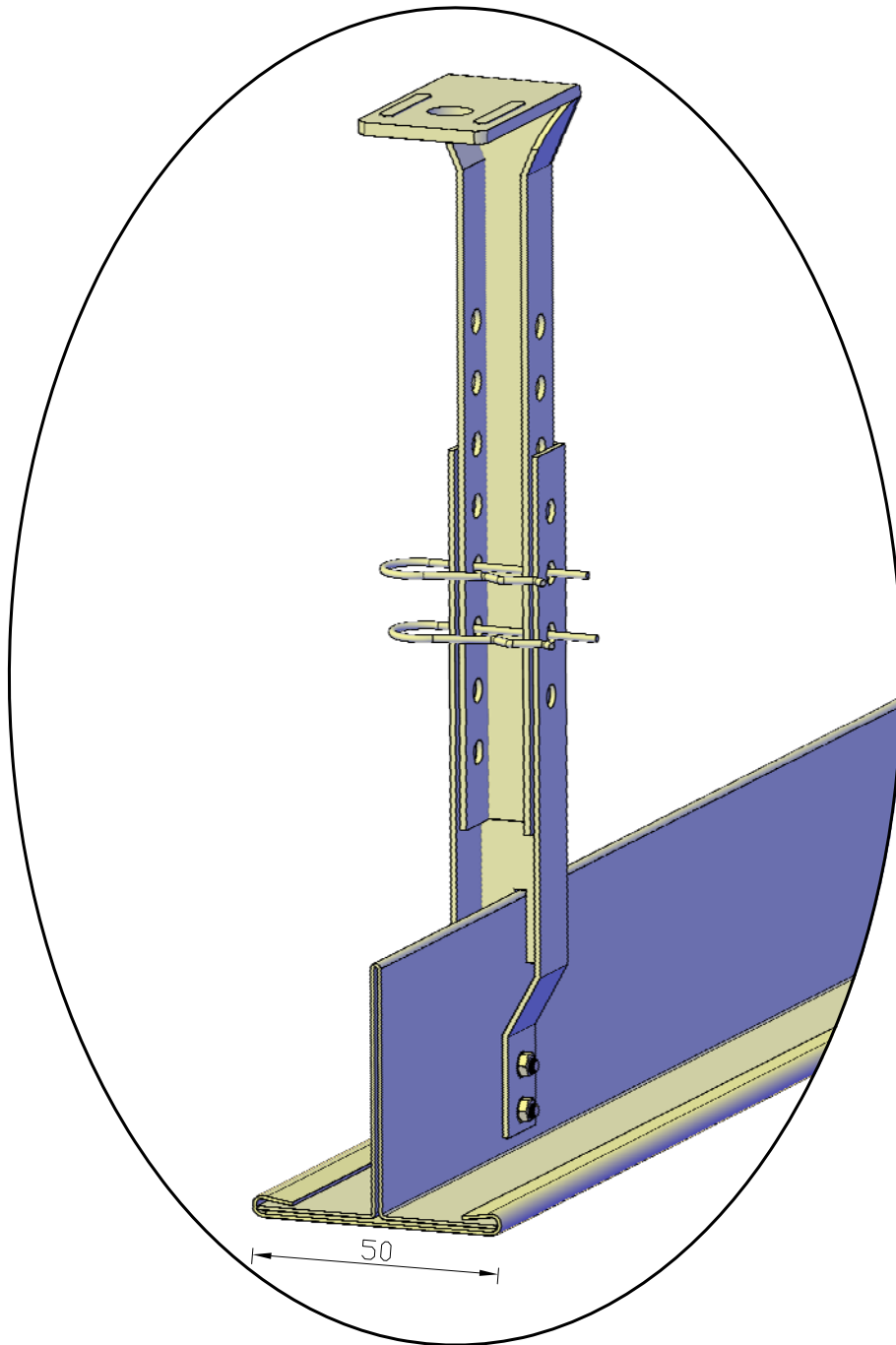
Accessory for outside trim angle



Tile Clips (TA68)



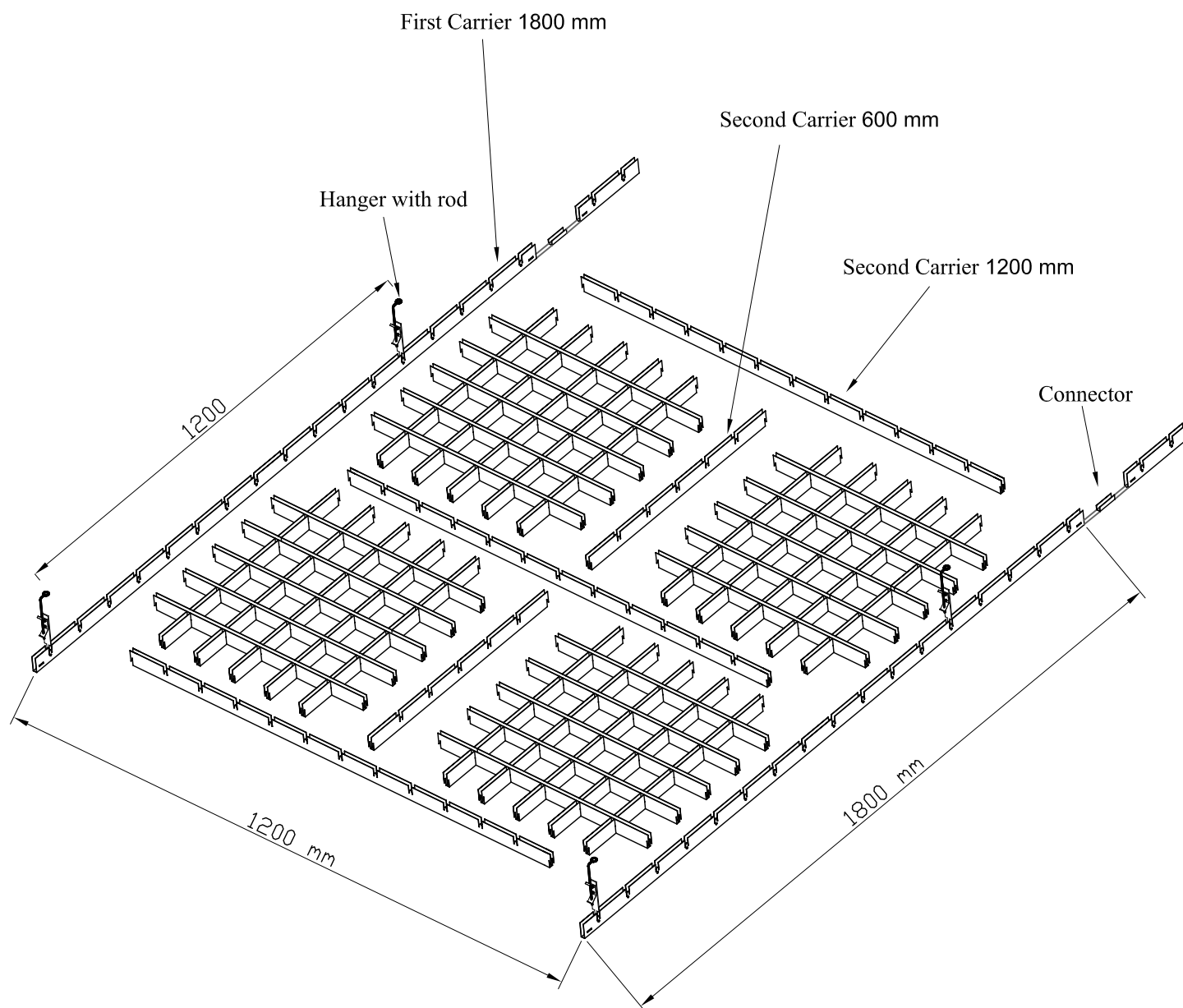
Hanger for T bar system 50 mm



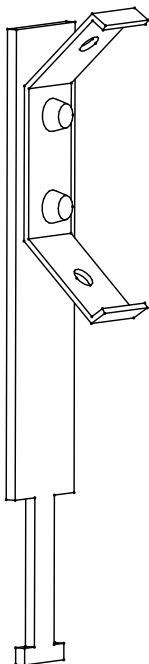
GRID CEILING



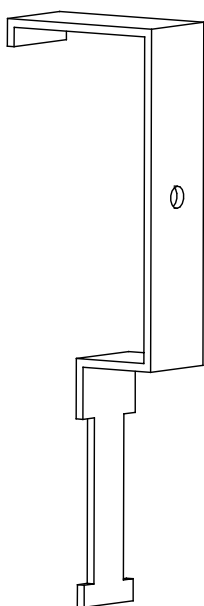
GRID 100X100X40-10mm



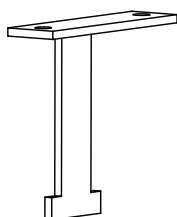
Hangers for Grid 10 mm



Hanger with rod

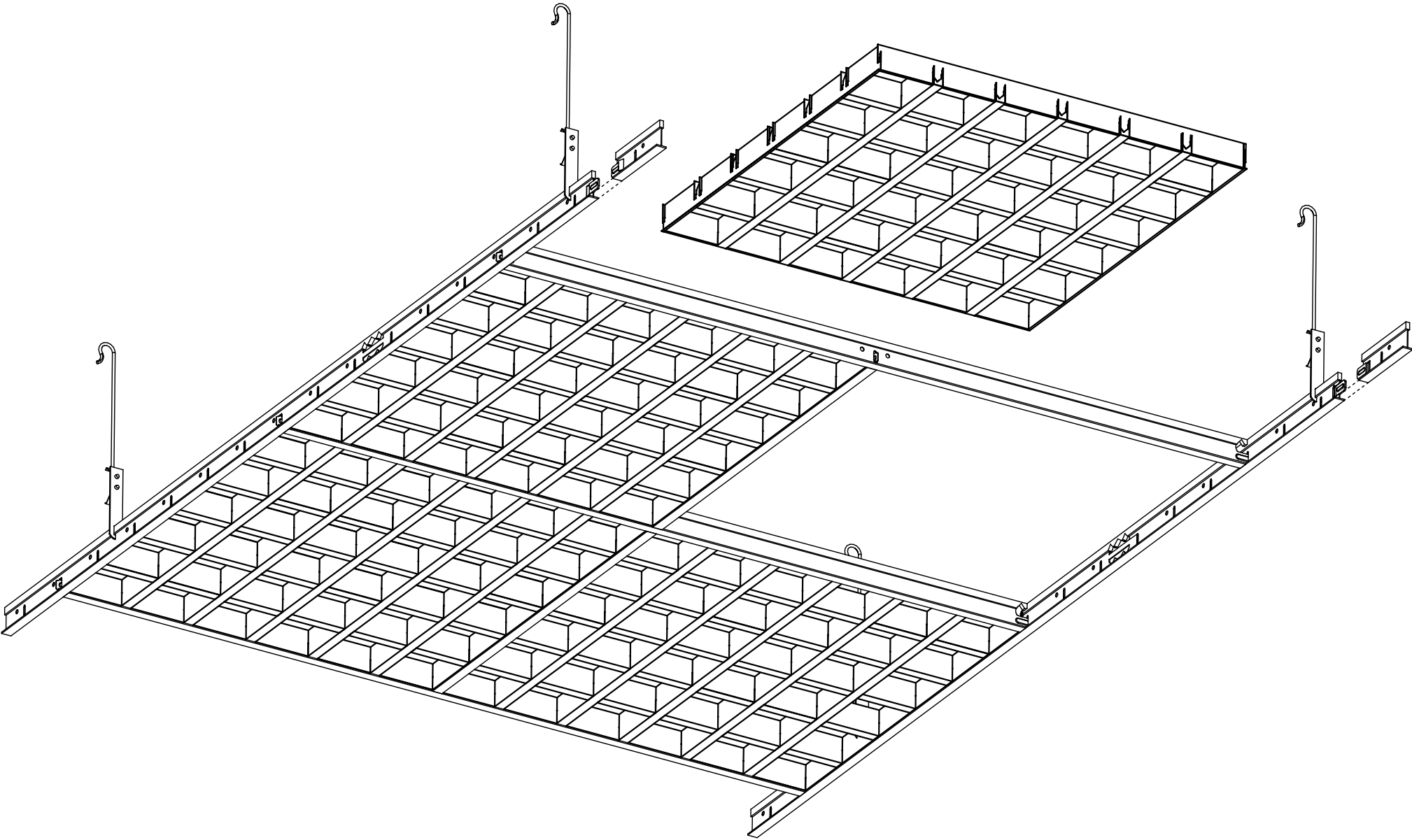
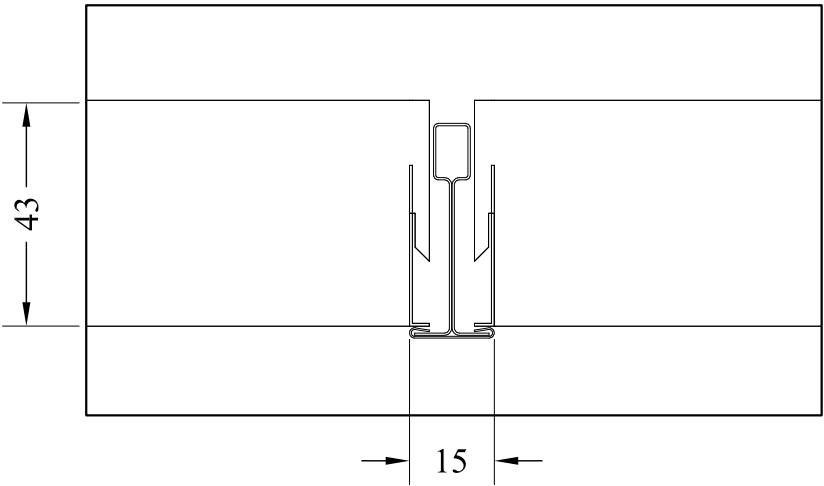


for pipe 60X30



Hangers with Screws

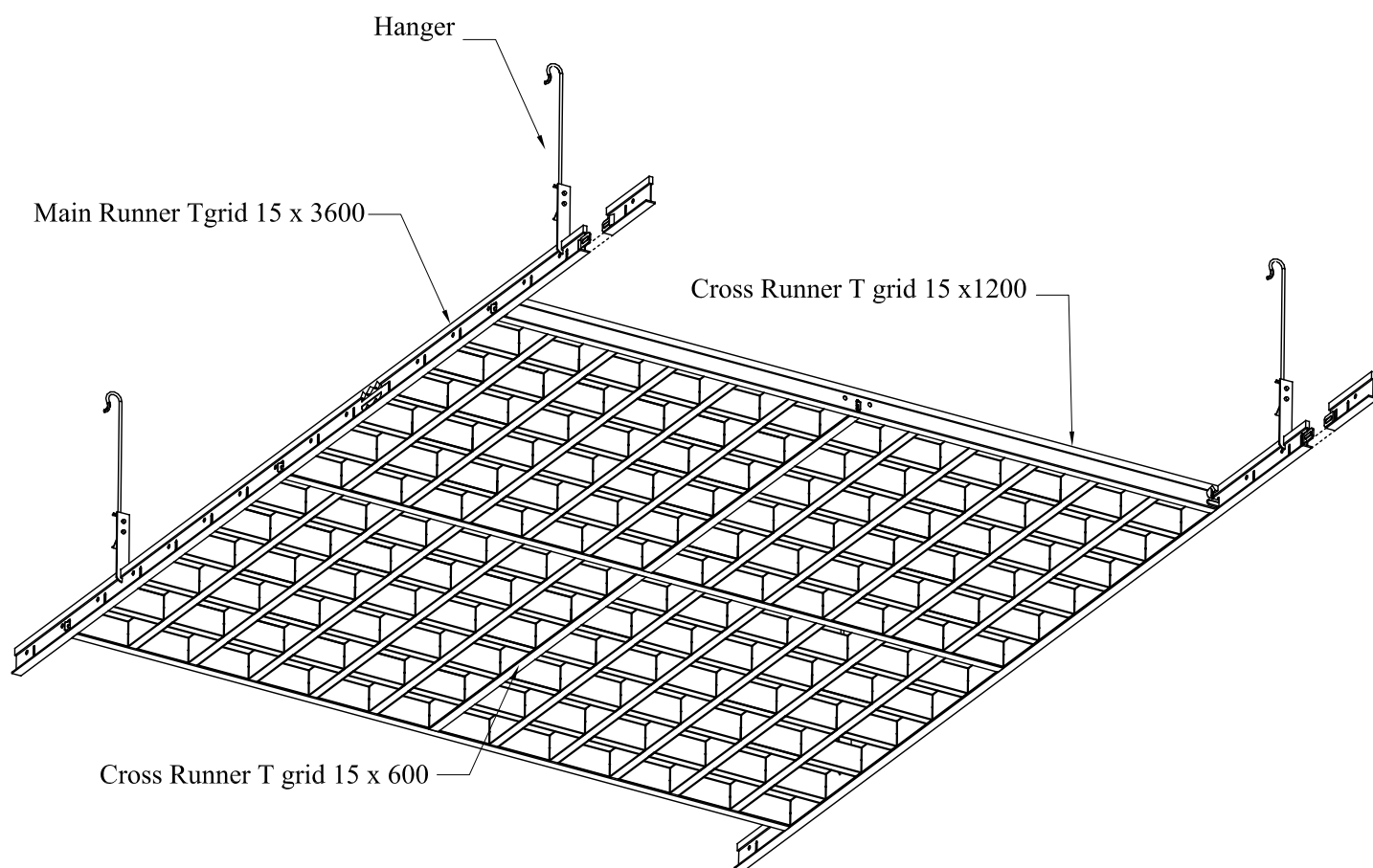
Grid 15 with T bar system 15mm



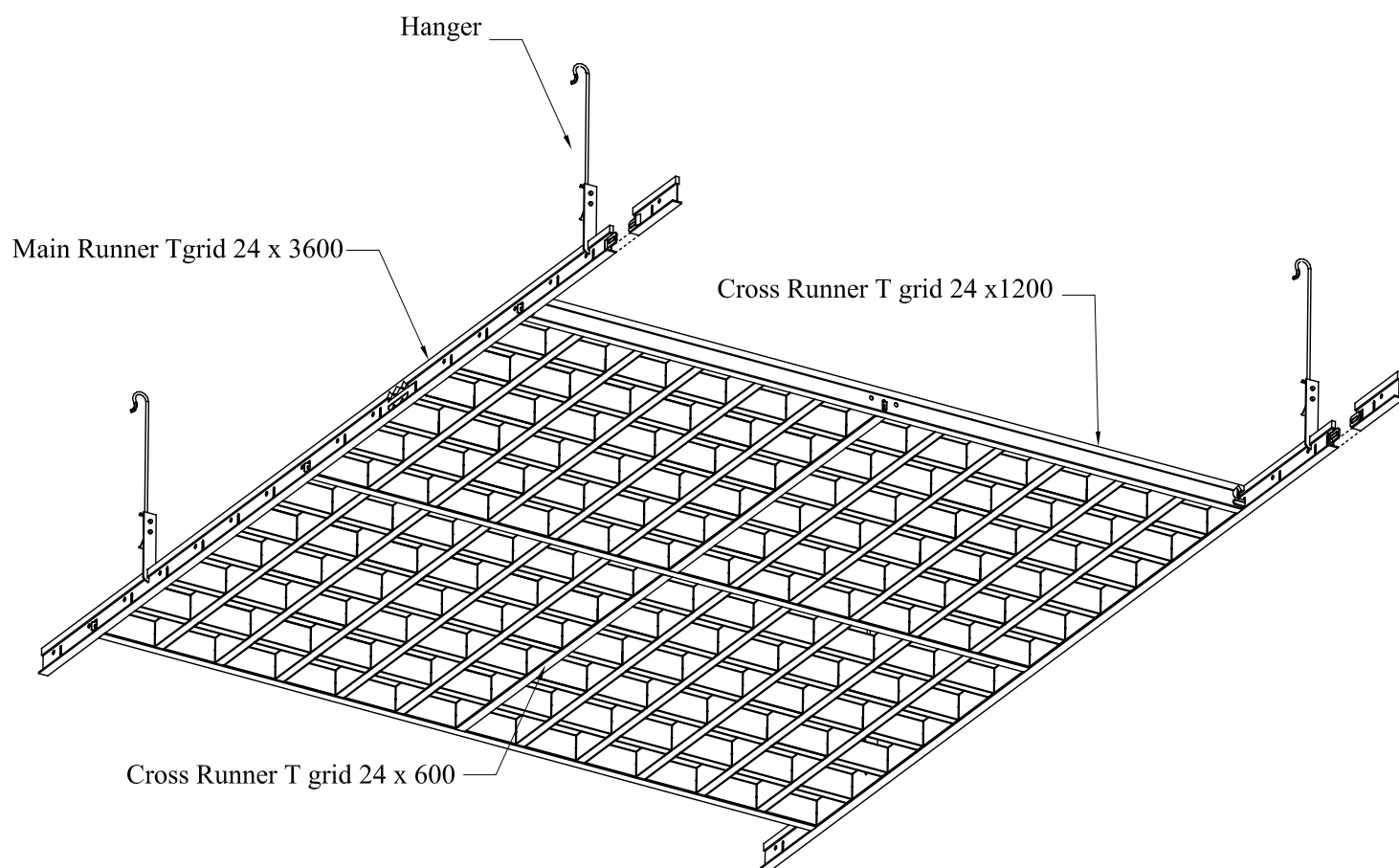
Open Cell Distance
75 x 75 x 43
100 x 100 x 43
120 x 120 x 43
150 x 150 x 43
200 x 200 x 43



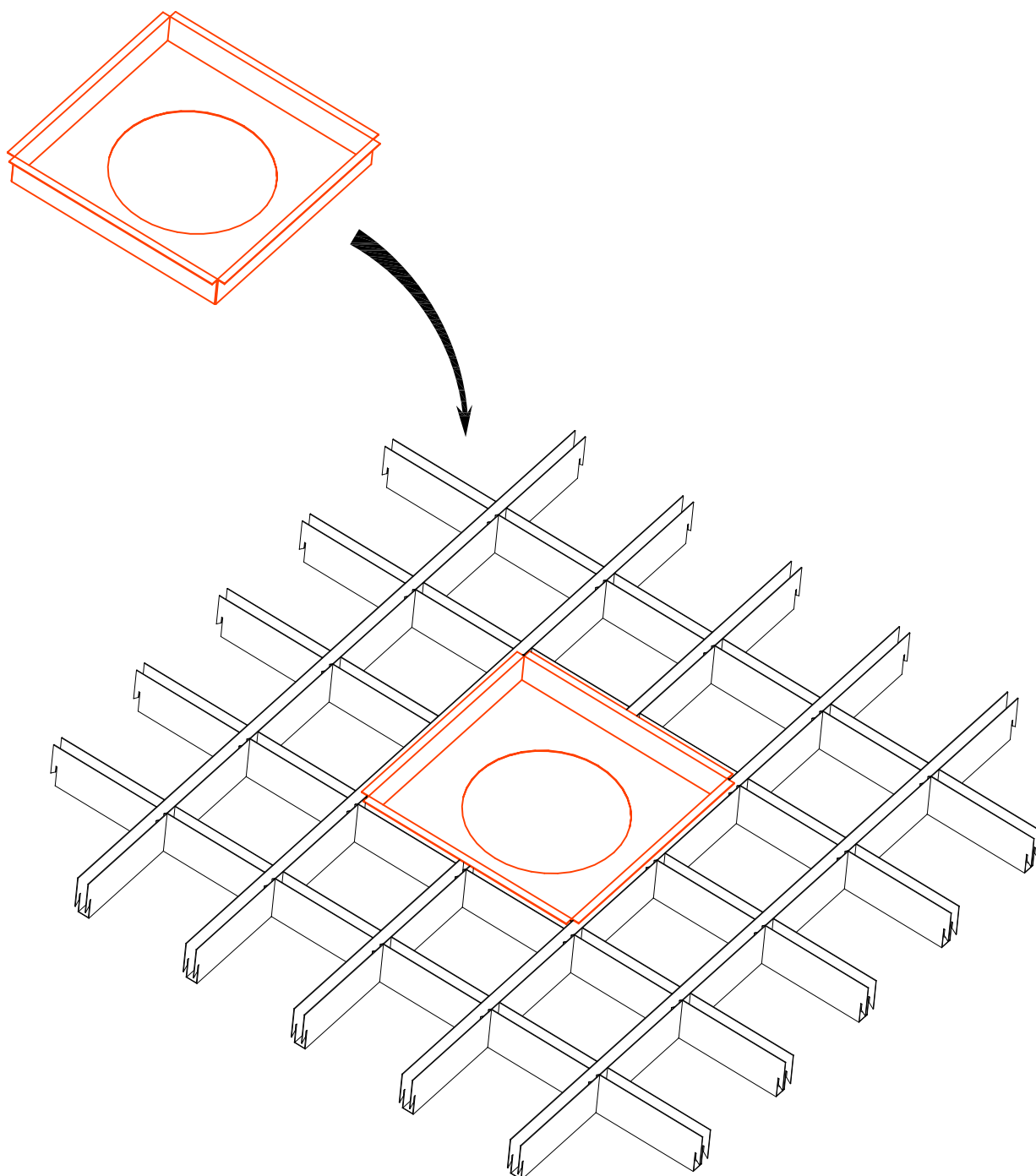
Open Grid 15 mm / 100 x100 x 40



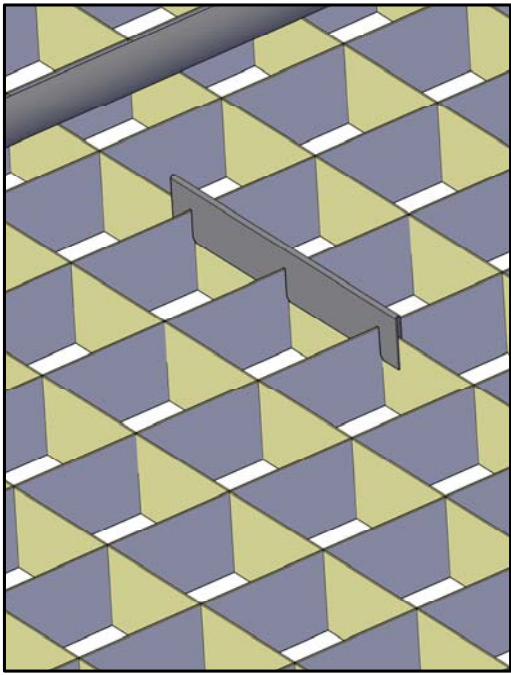
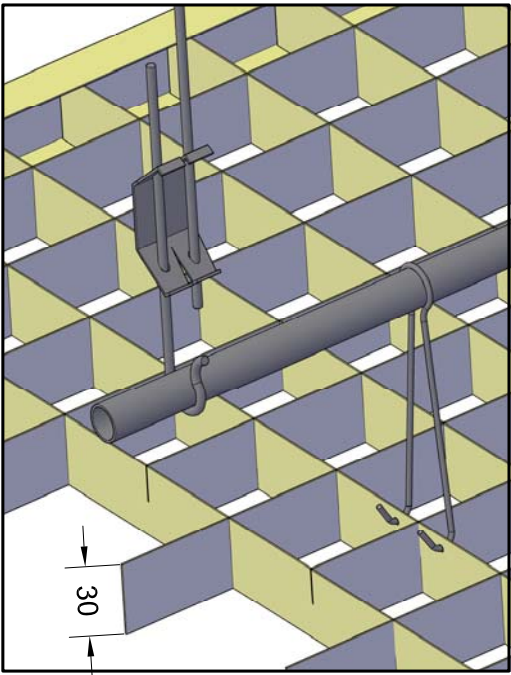
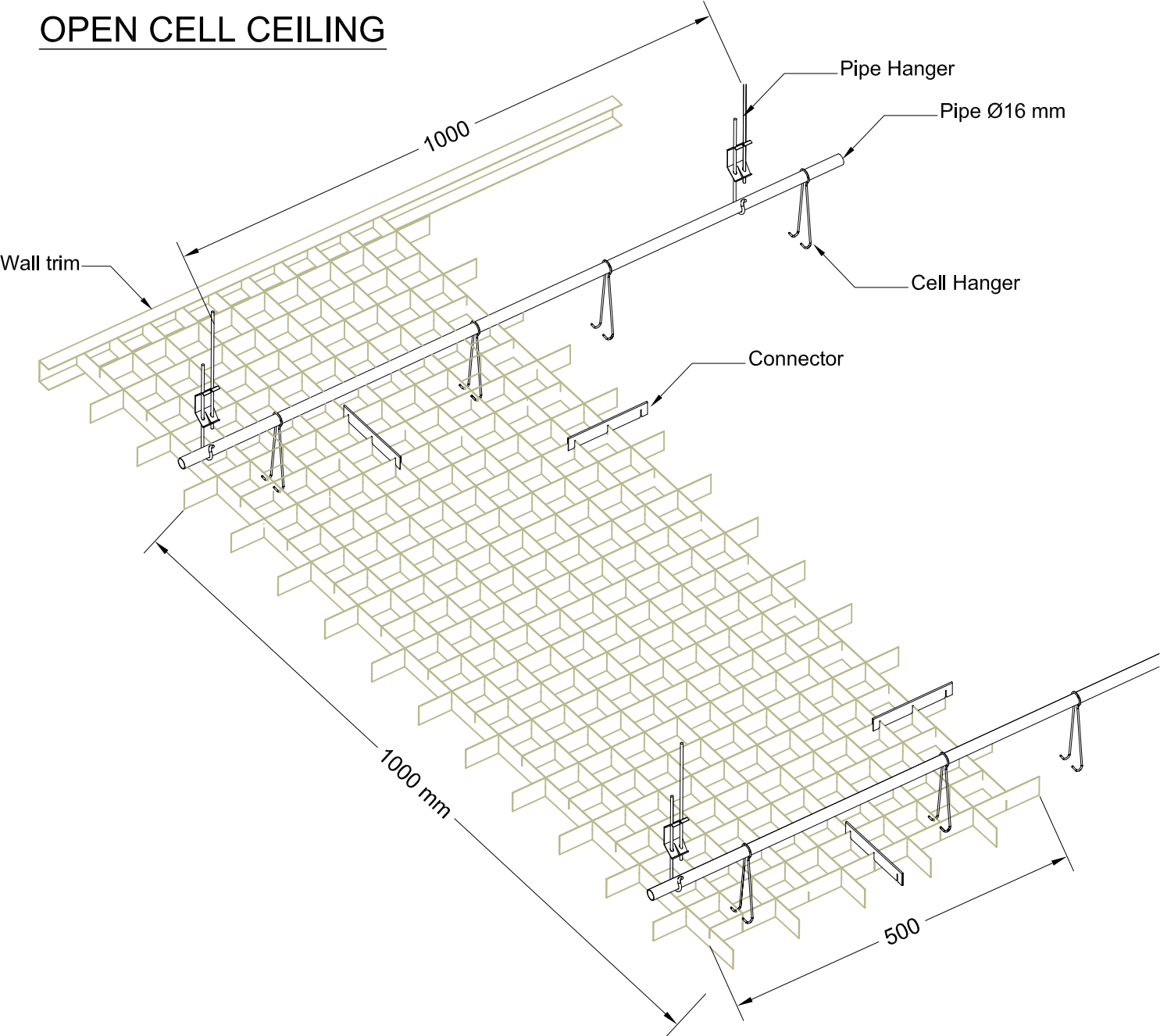
Open Grid 24 mm / 100 x100 x 40



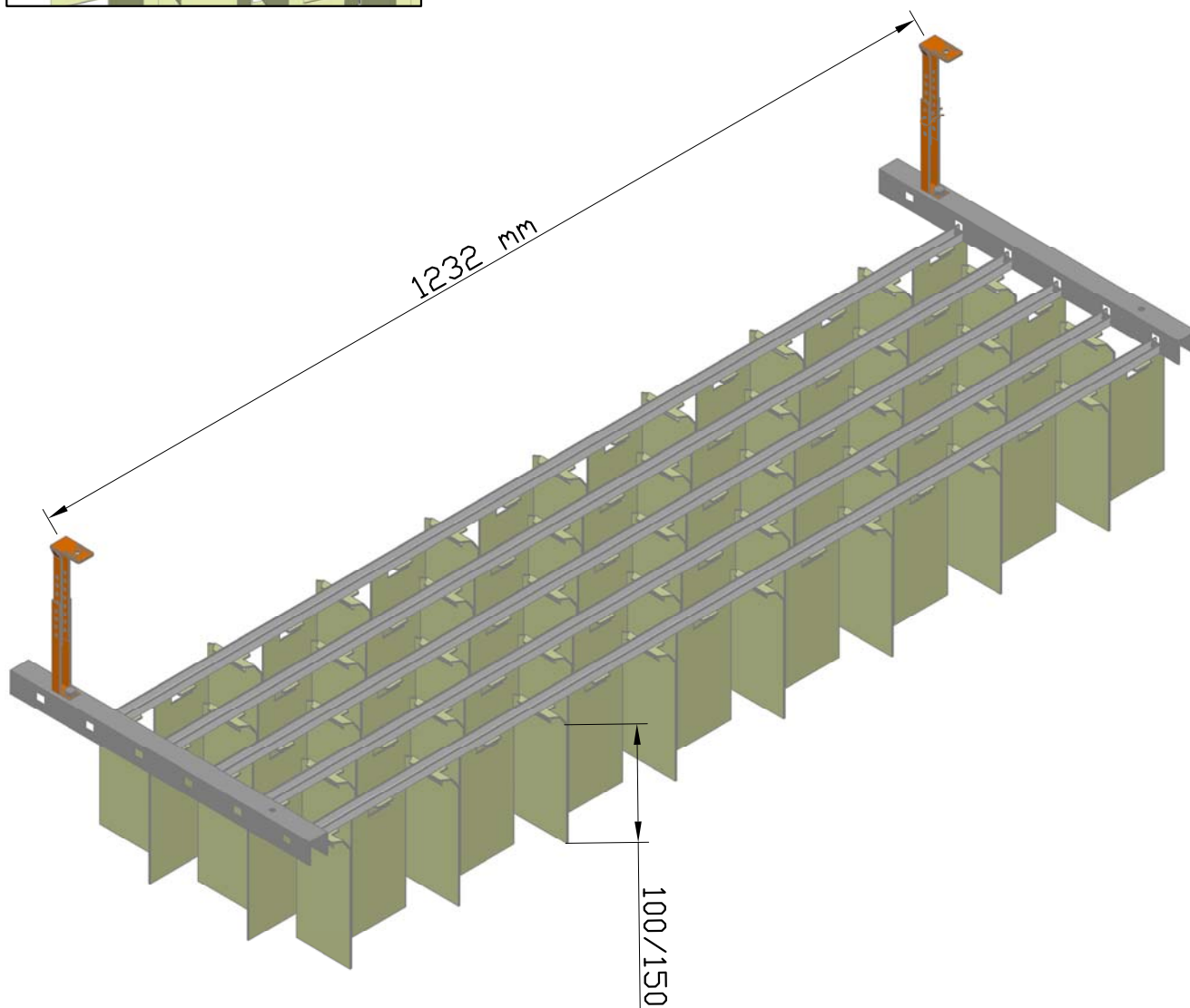
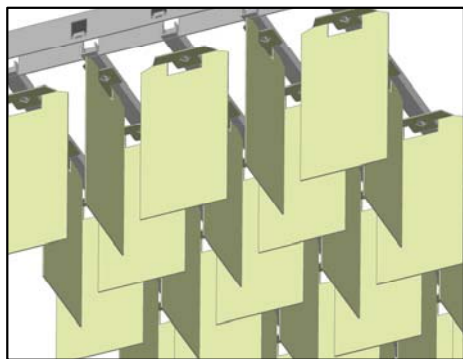
Box for downlight



OPEN CELL CEILING



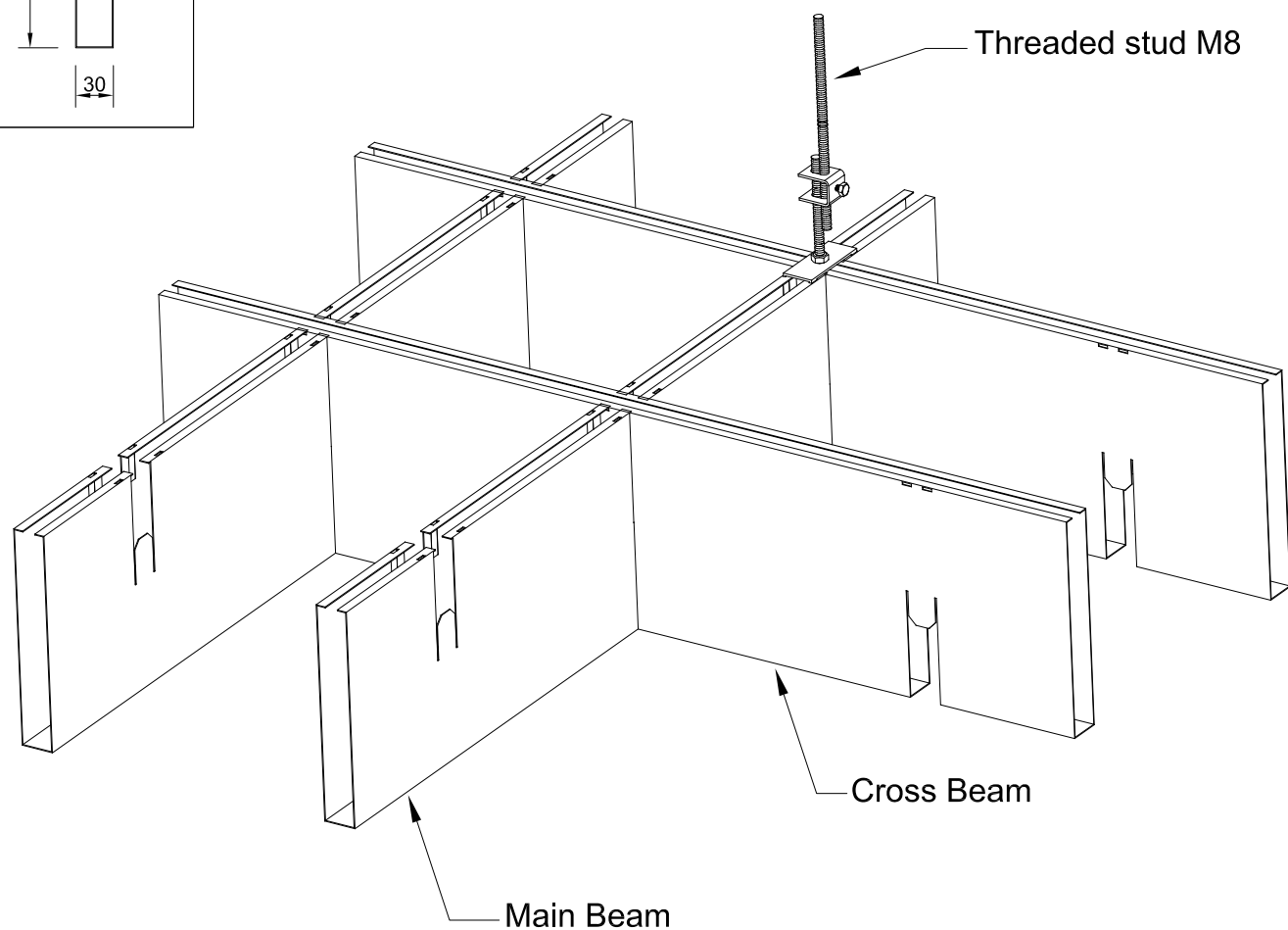
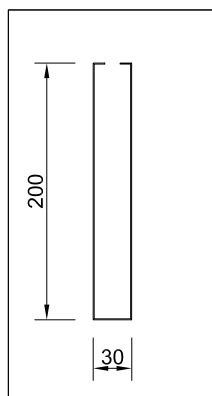
Grid Type 100 / 150



LOUVRE GRID 200X30



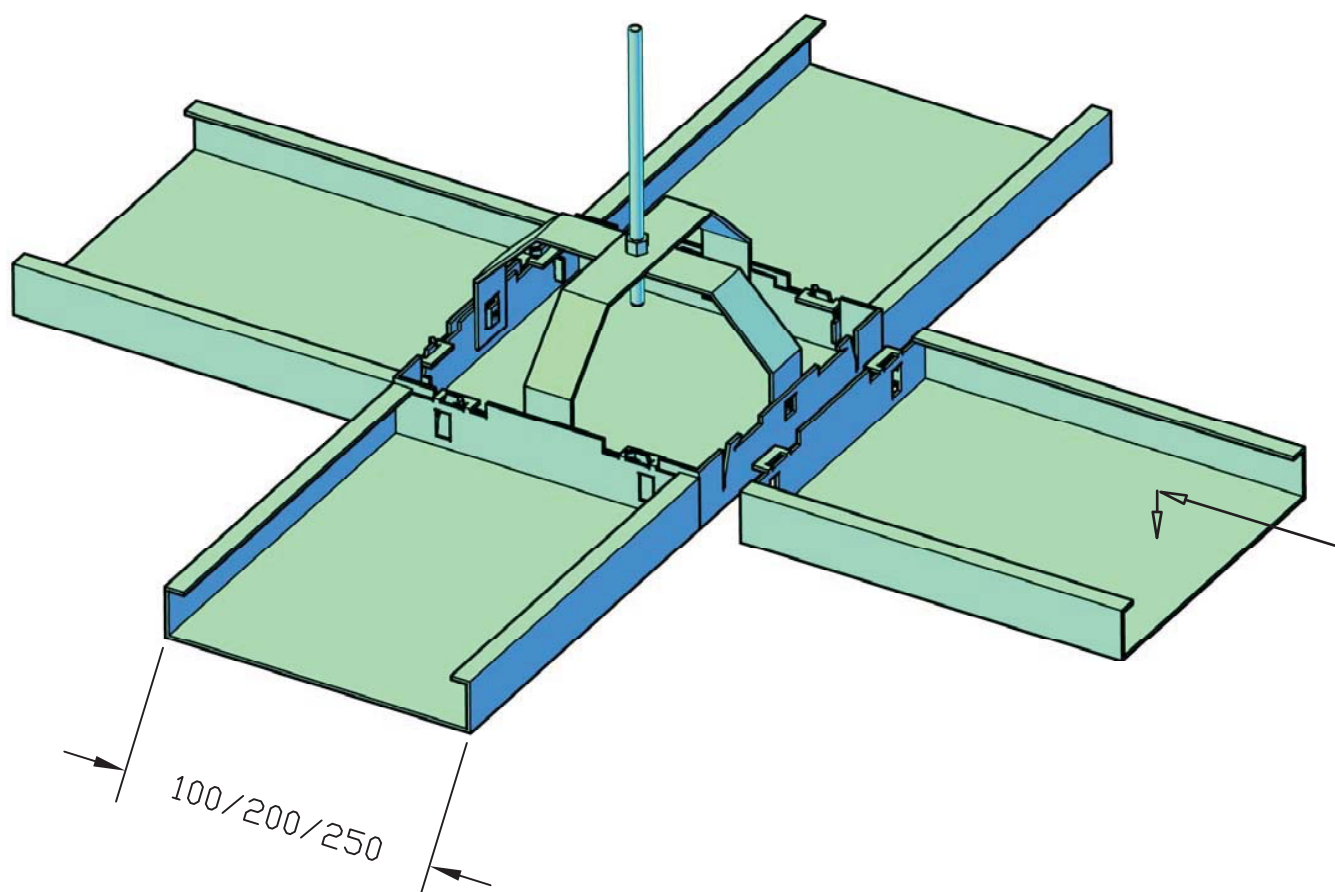
LOUVRE GRID 200X30



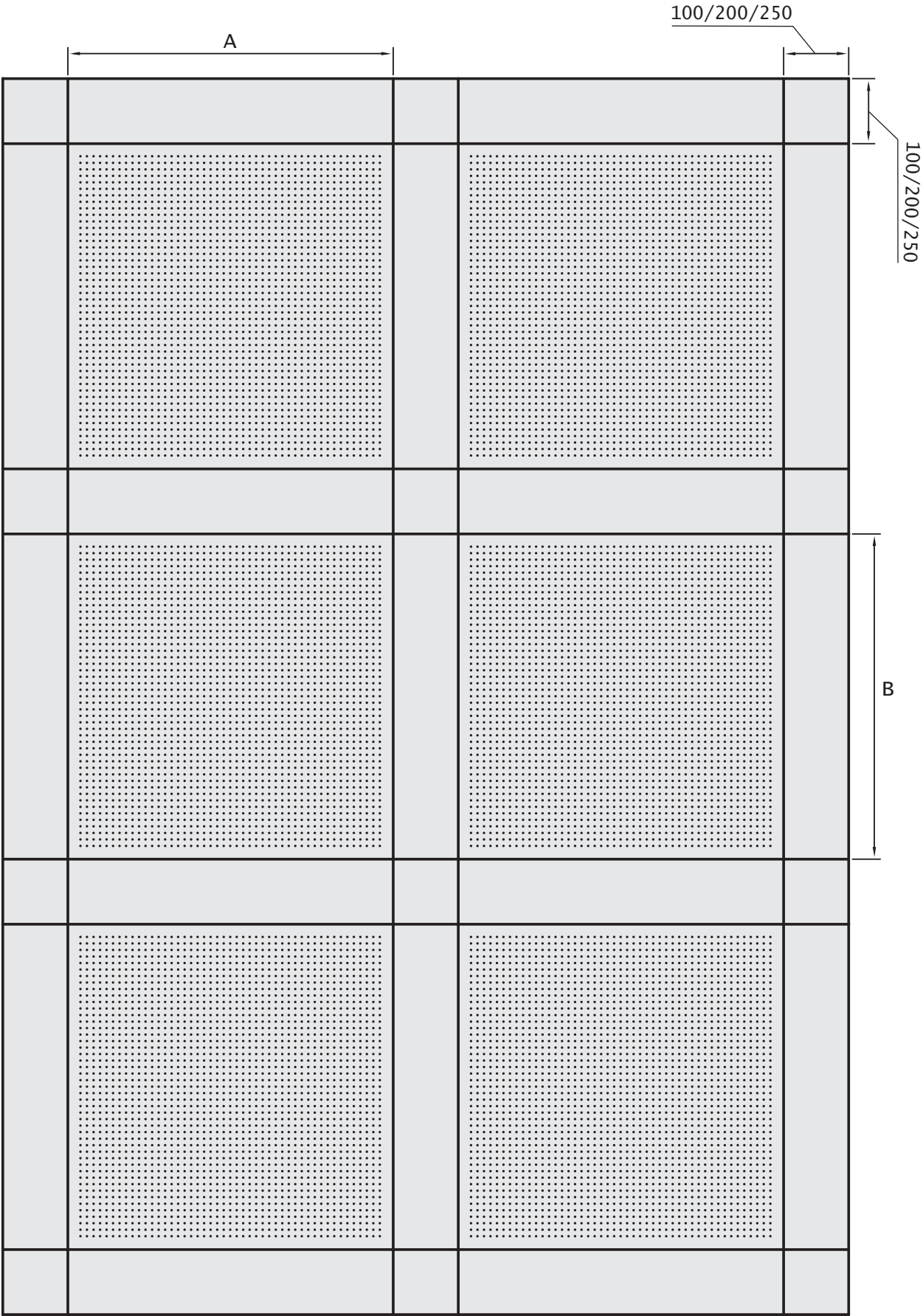
MODULE WIDTH mm	OPEN AREA %	WEIGHT kg/m ²
300 X 300	76	22.40
400 X 400	68	16.80
500 X500	52	11.2
300 X 1200	61	13.80



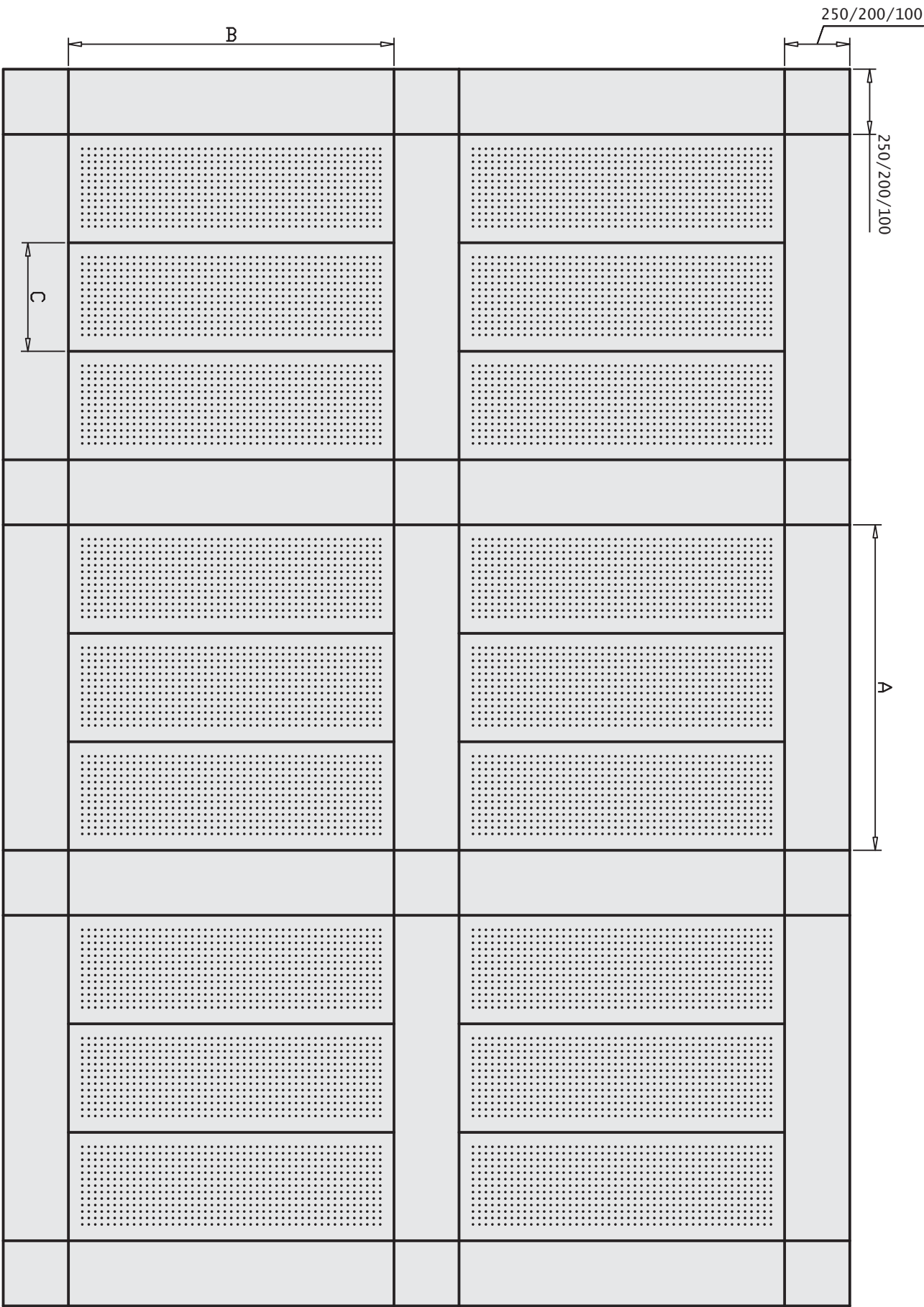
BANDRASTER



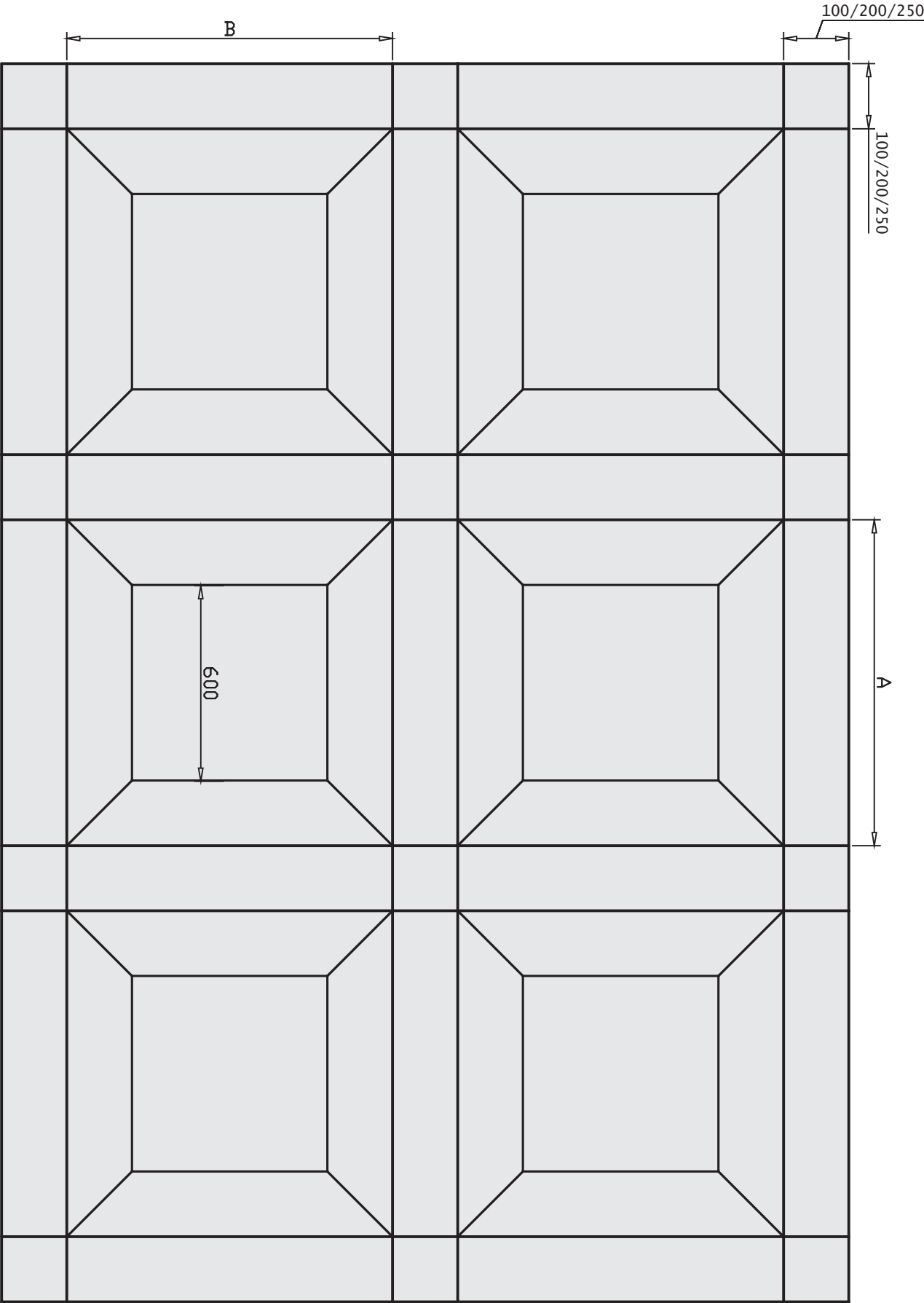
BANDRASTER(DETAIL 1)



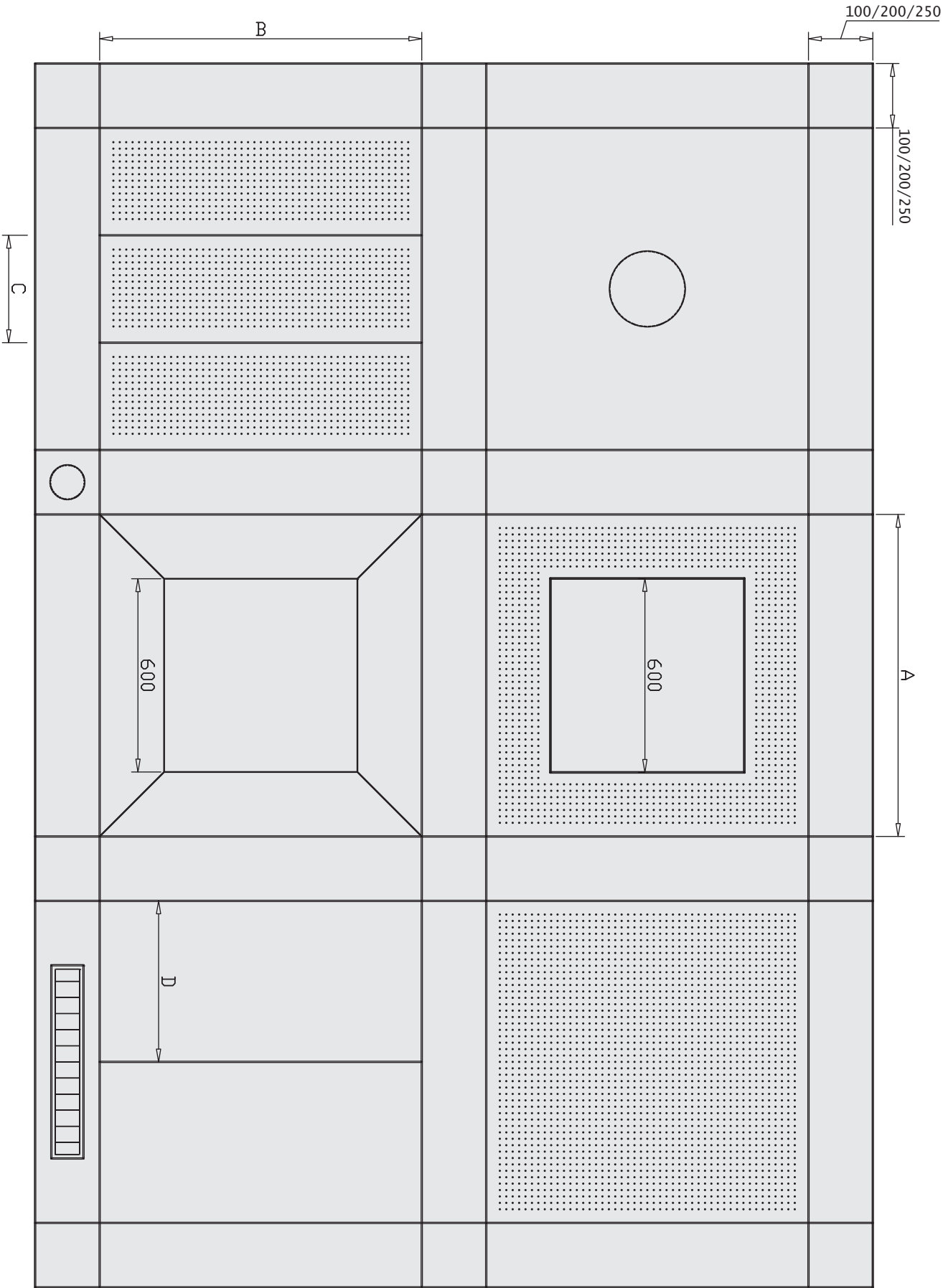
BANDRASTER(DETAIL 2)



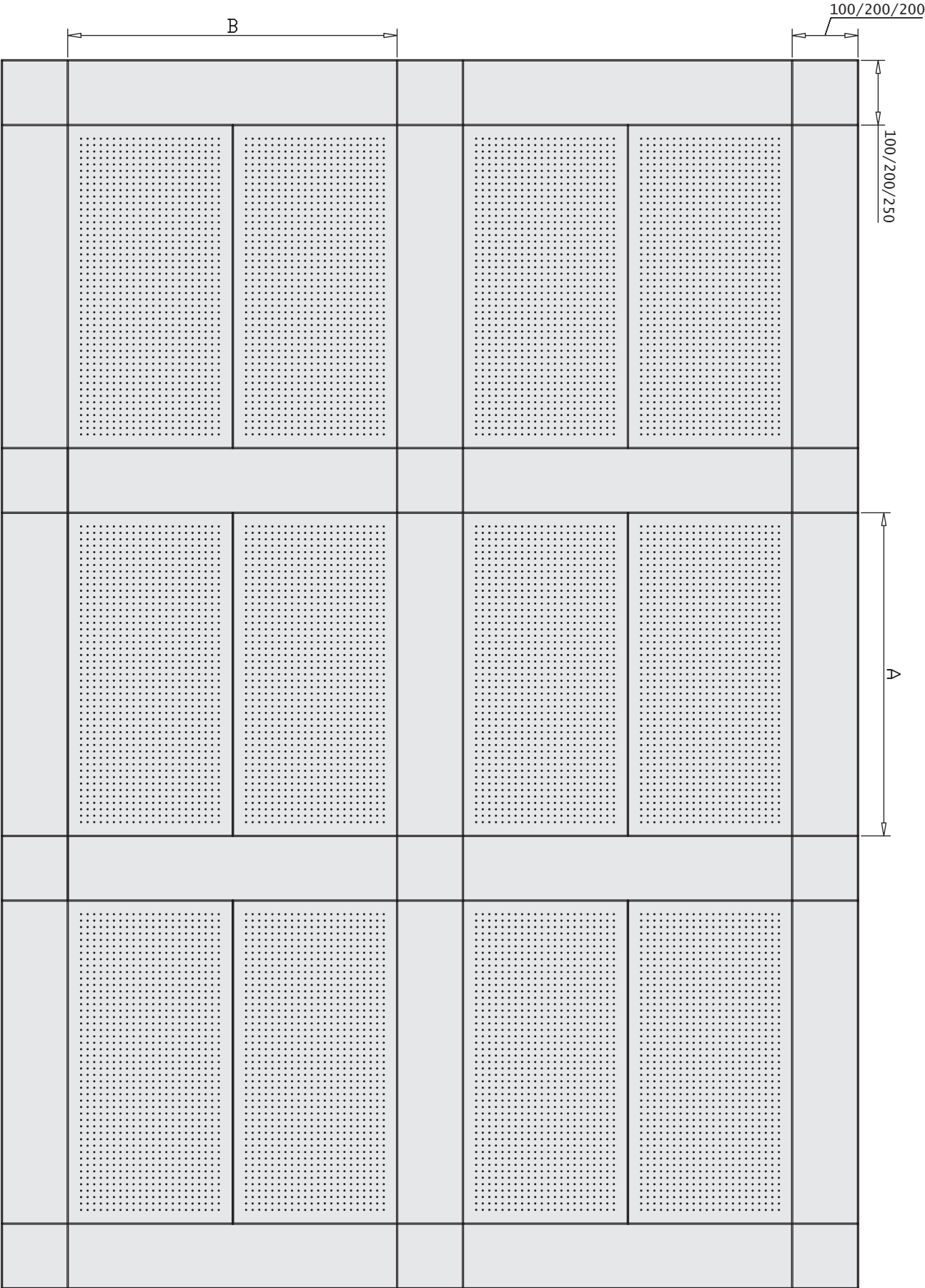
BANDRASTER(DETAIL 3)



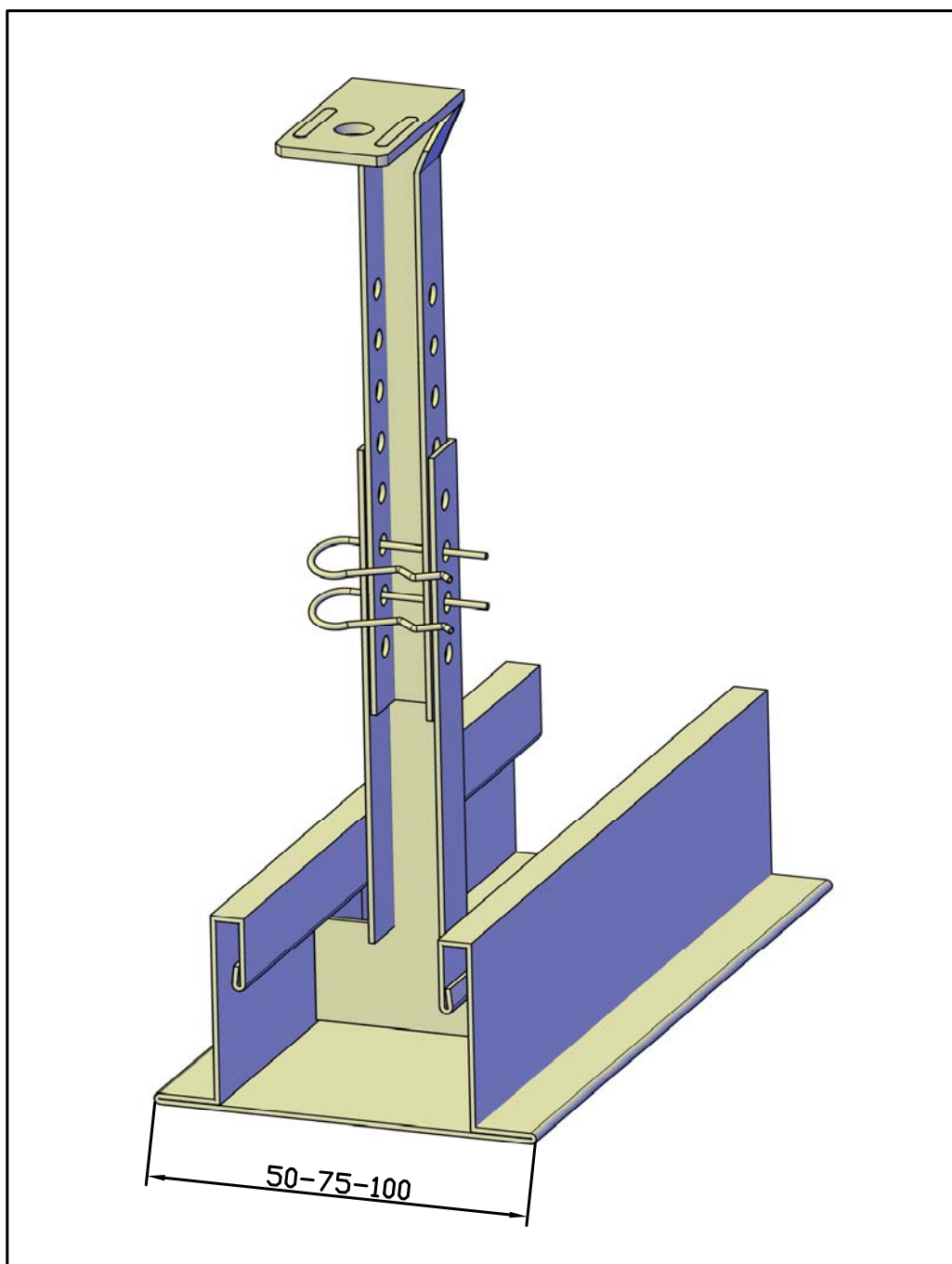
BANDRASTER(DETAIL 4)



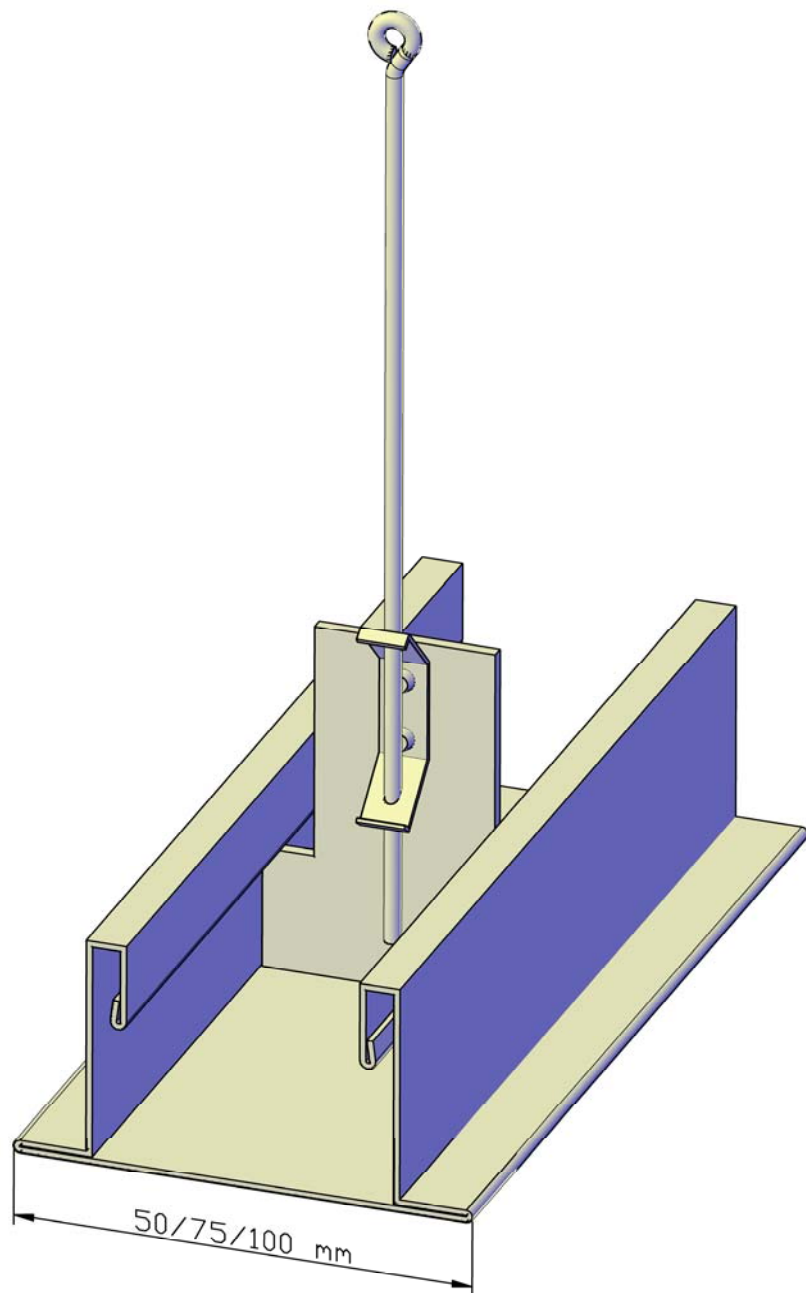
BANDRASTER(DETAIL 5)



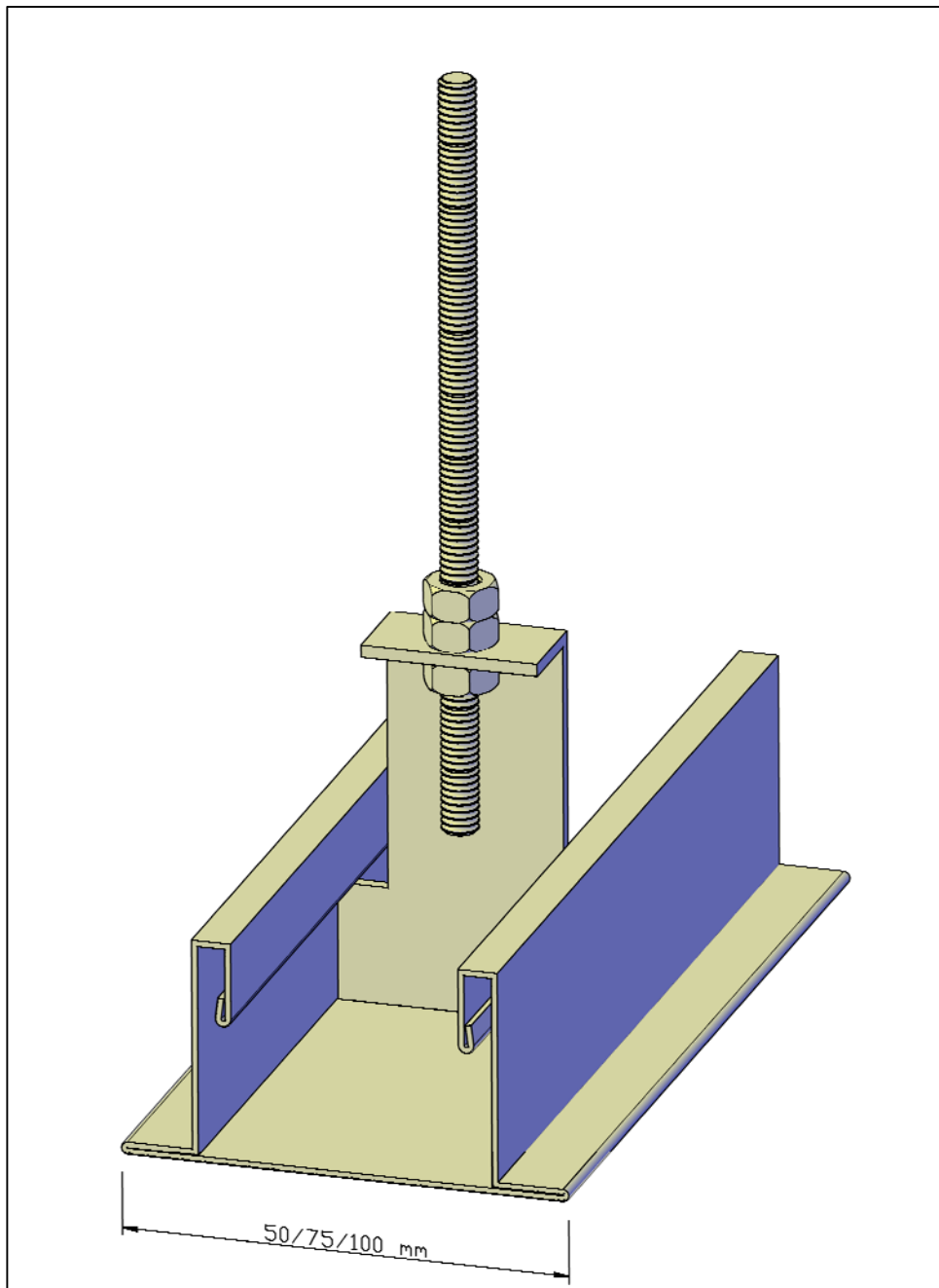
Nonius Hanger for Bandraster



Bandraster Hanger (spring + rod Ø4)

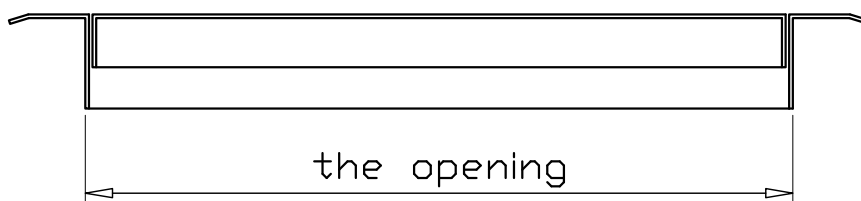
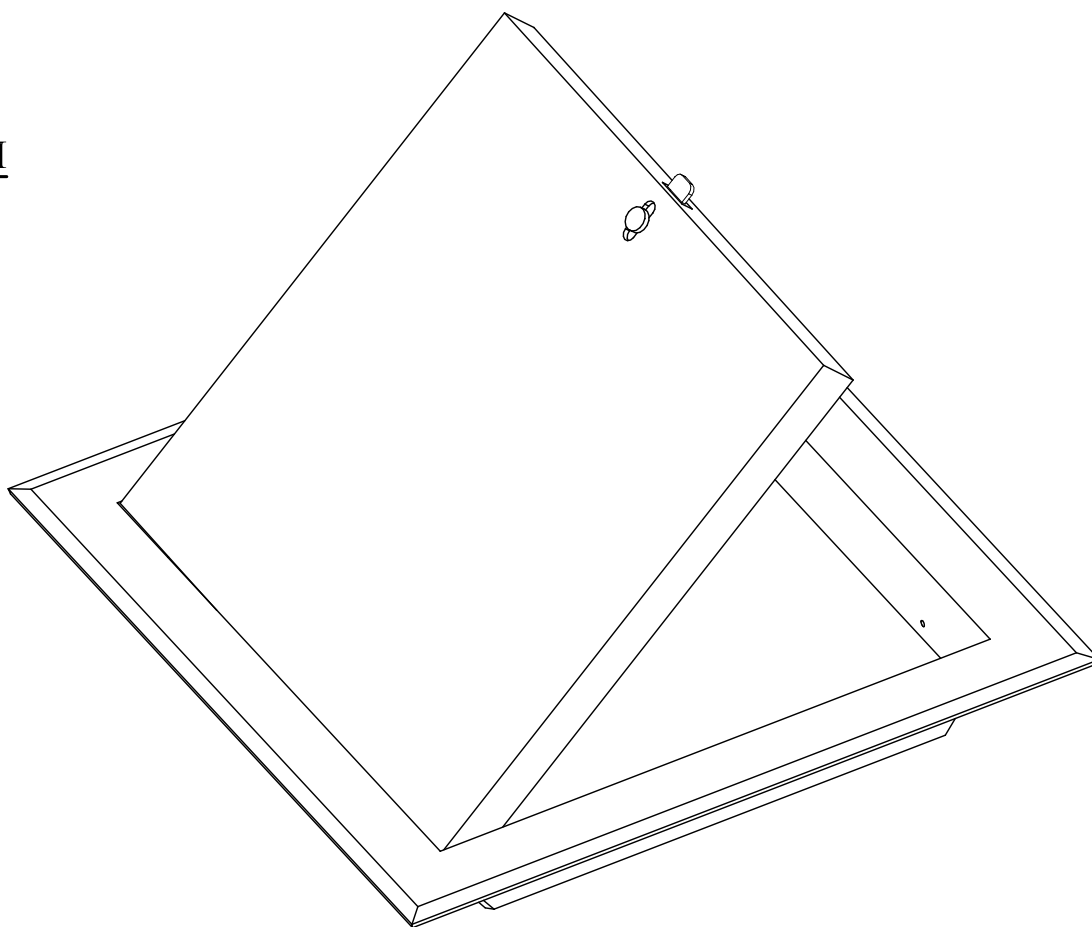


Bandraster Hanger (Rod M6 + NUTS)



Metallic Access Hatch

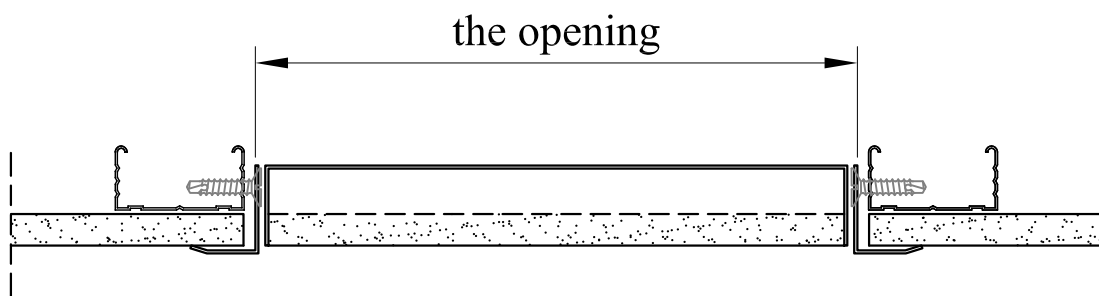
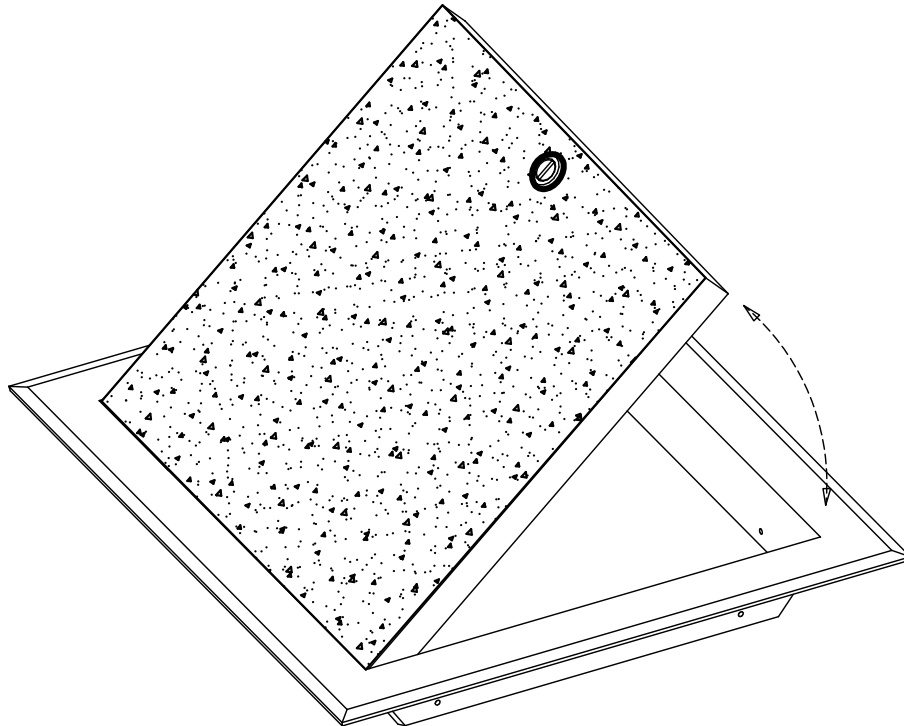
Type : M



Outside Access size = the opening + 40 mm

Gypsum Board Access Hatch With Metallic Frame

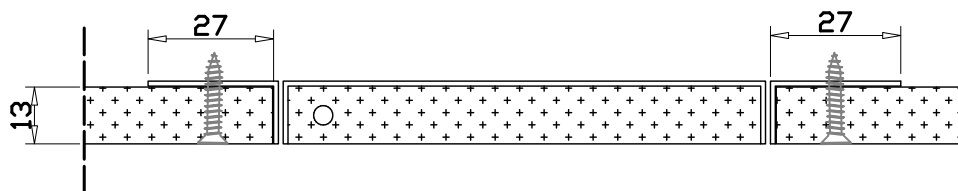
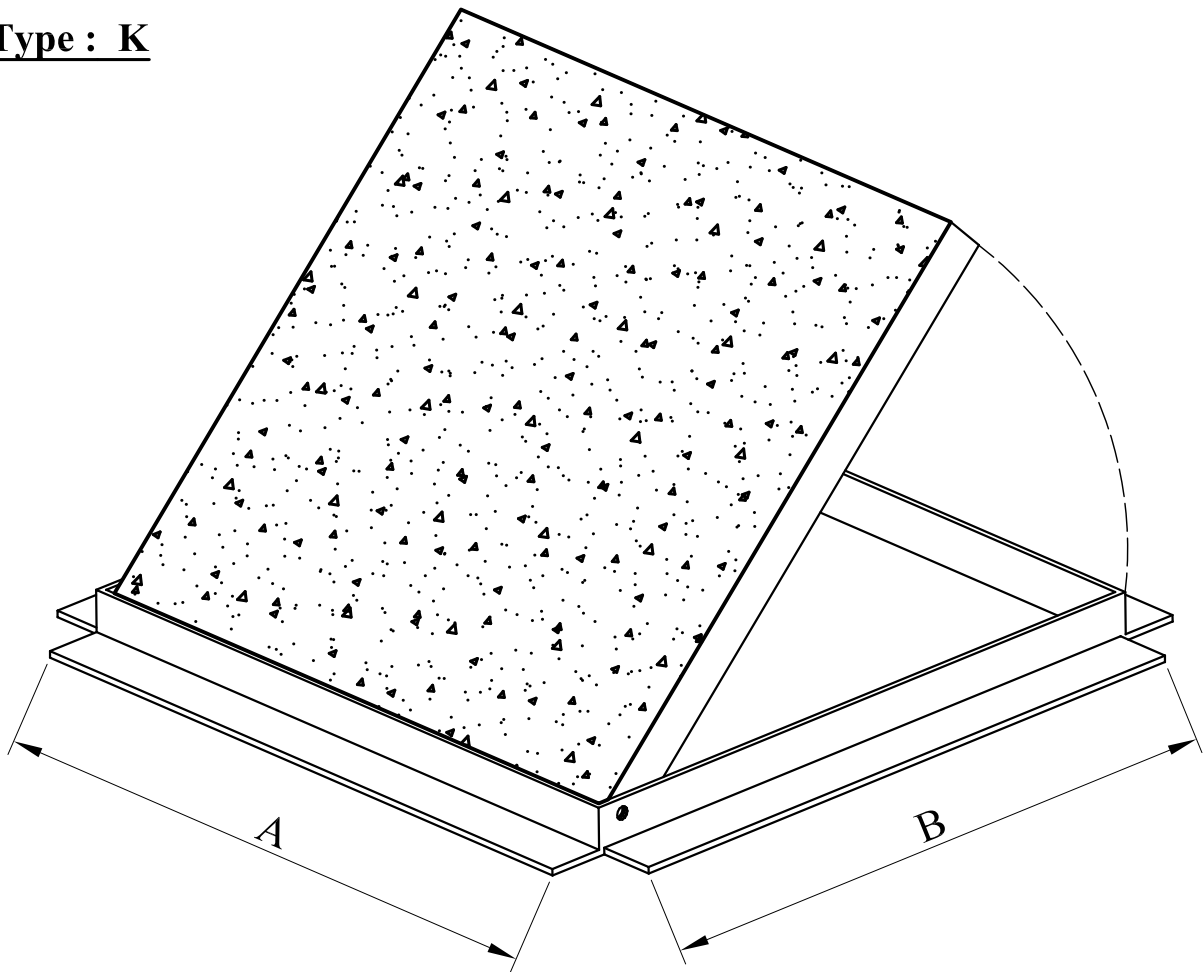
Type : G



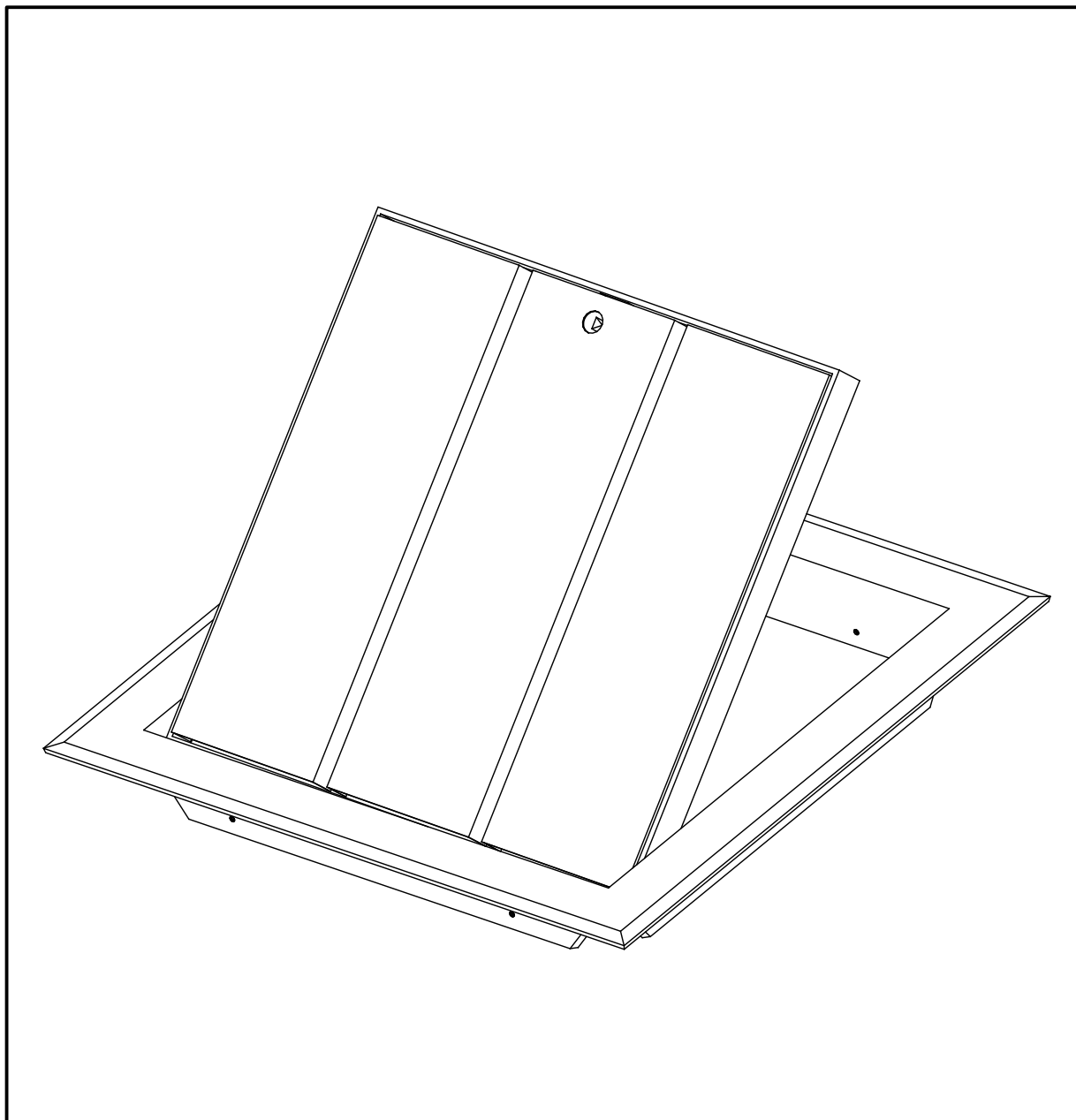
Outside Access size = the opening + 40 mm

Frameless Gypsum Board Access Hatch

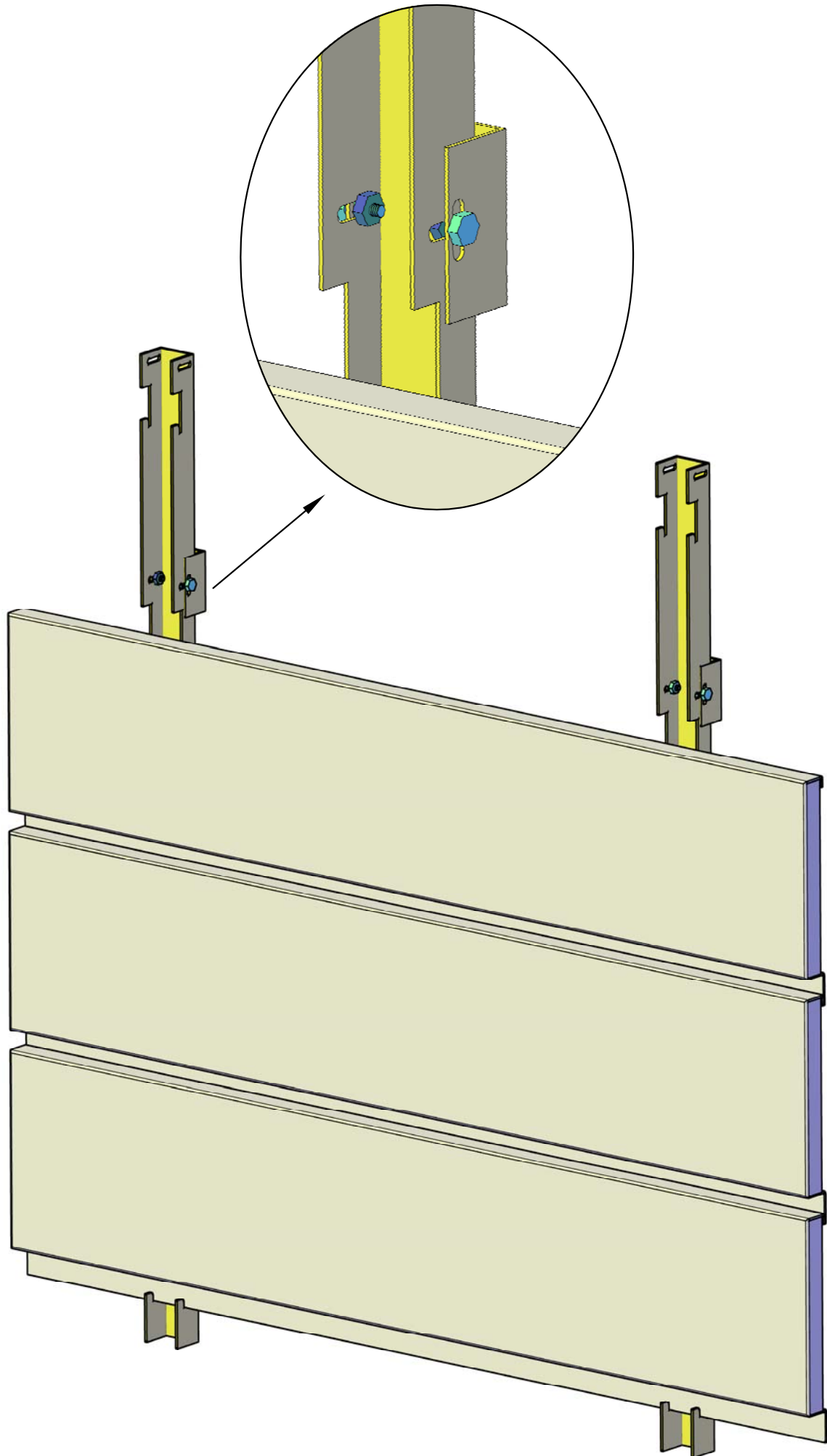
Type : K



Metallic Access Hatch With Strips



WALL CLADDING WITH METALLIC PANELS



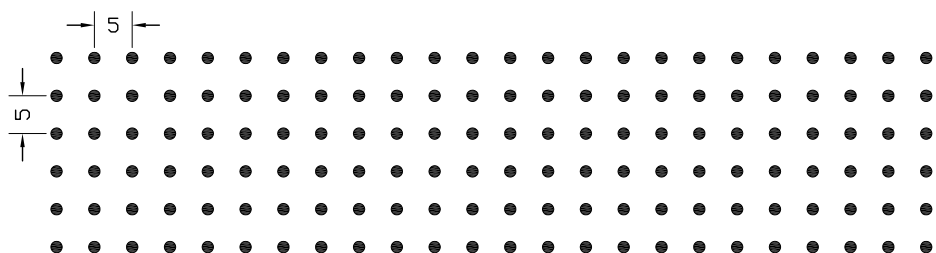
ATHENS METRO STATION (AGIA PARASKEVI)



ATHENS METRO STATION (HOLARGOS)

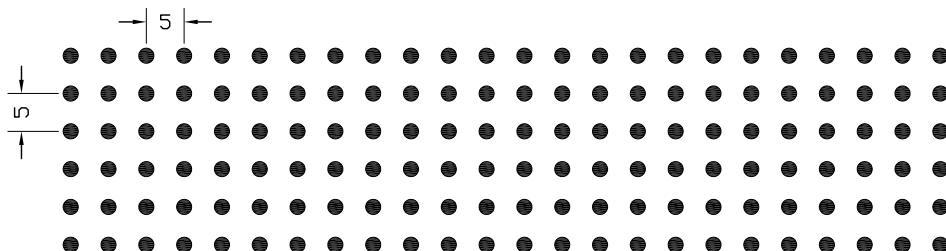


standard perforation patterns - square pitch



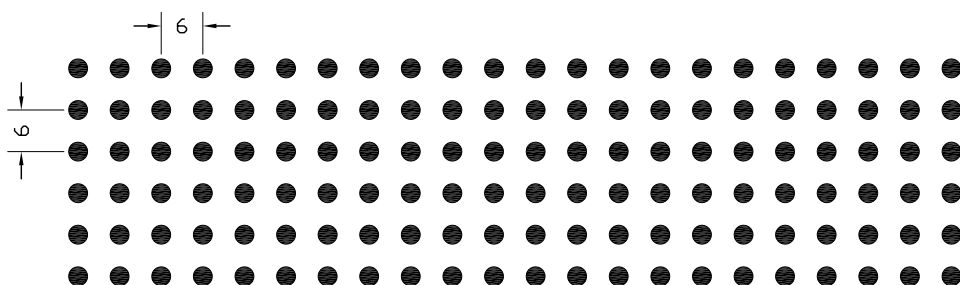
hole : Ø1.5 mm

perforation : 7 %



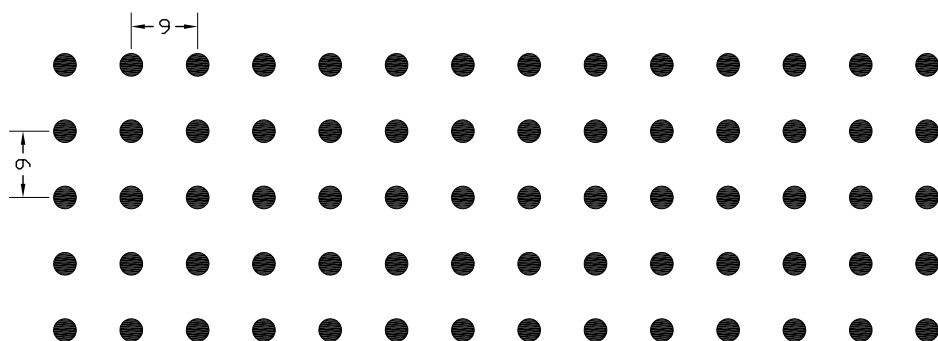
hole : Ø2 mm

perforation : 12 %



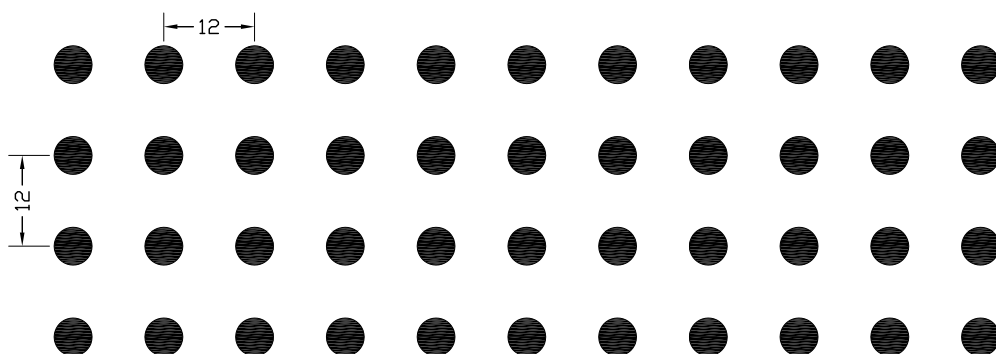
hole : Ø2.5 mm

perforation : 16 %



hole : Ø3.5 mm

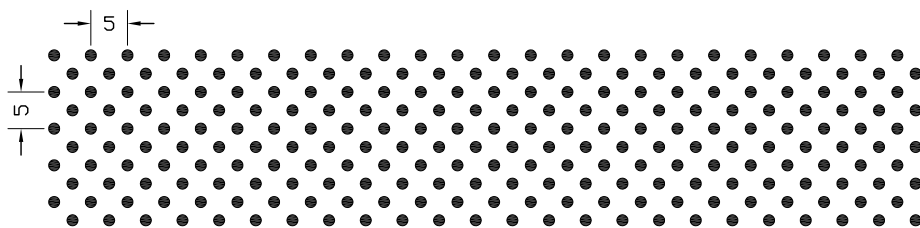
perforation : 12.5 %



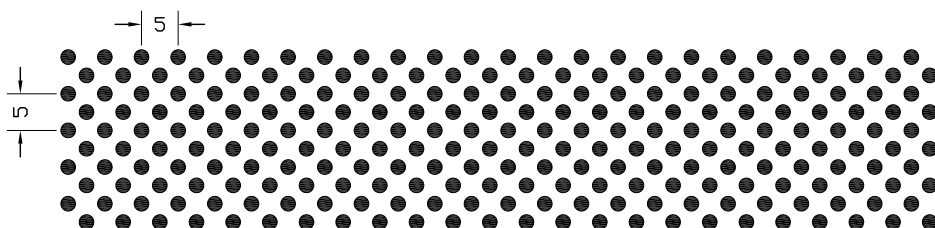
hole : Ø5 mm

perforation : 16 %

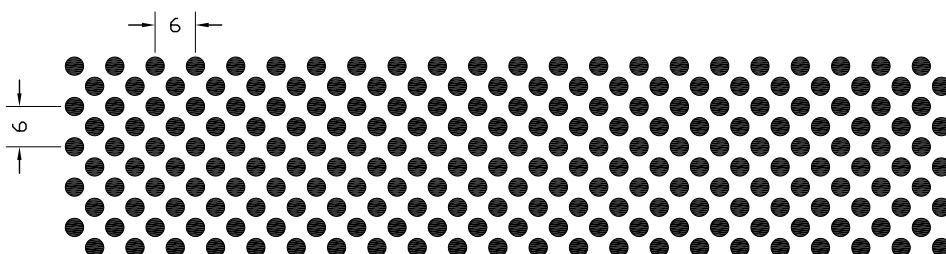
standard perforation patterns - diagonal pitch



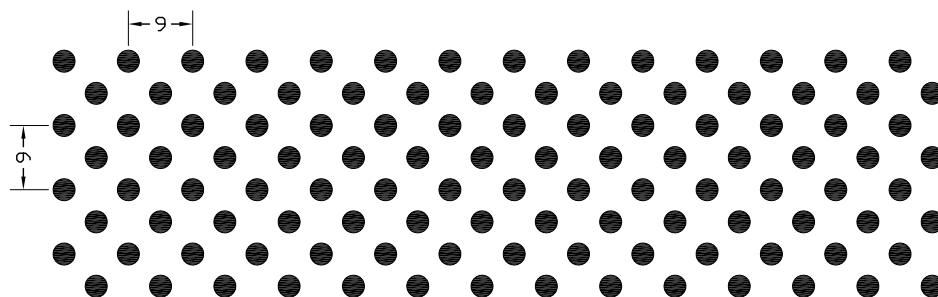
hole : Ø1.5 mm
perforation : 14 %



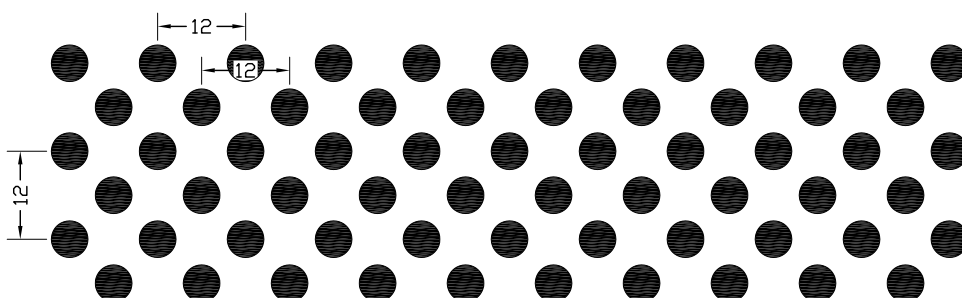
hole : Ø2 mm
perforation : 25 %



hole : Ø2.5 mm
perforation : 32 %

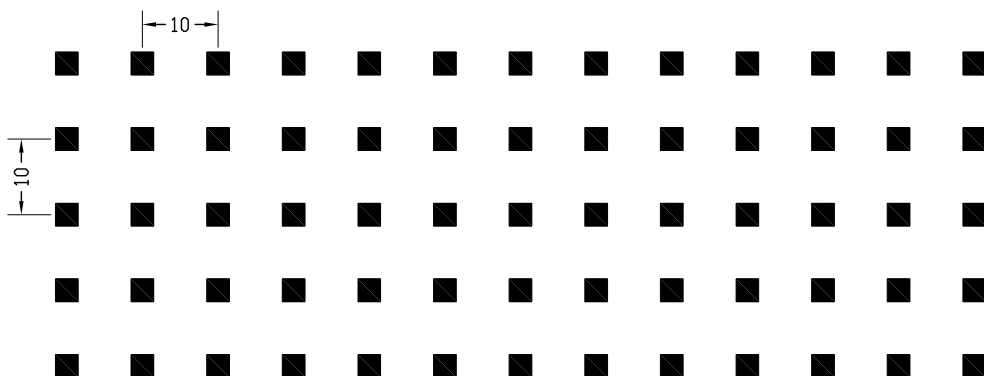


hole : Ø3.5 mm
perforation : 25 %



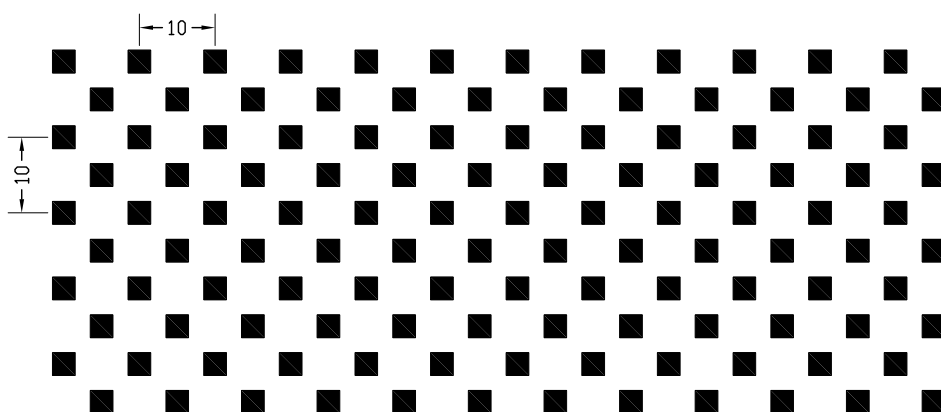
hole : Ø5 mm
perforation : 32 %

standard perforation patterns - square pitch



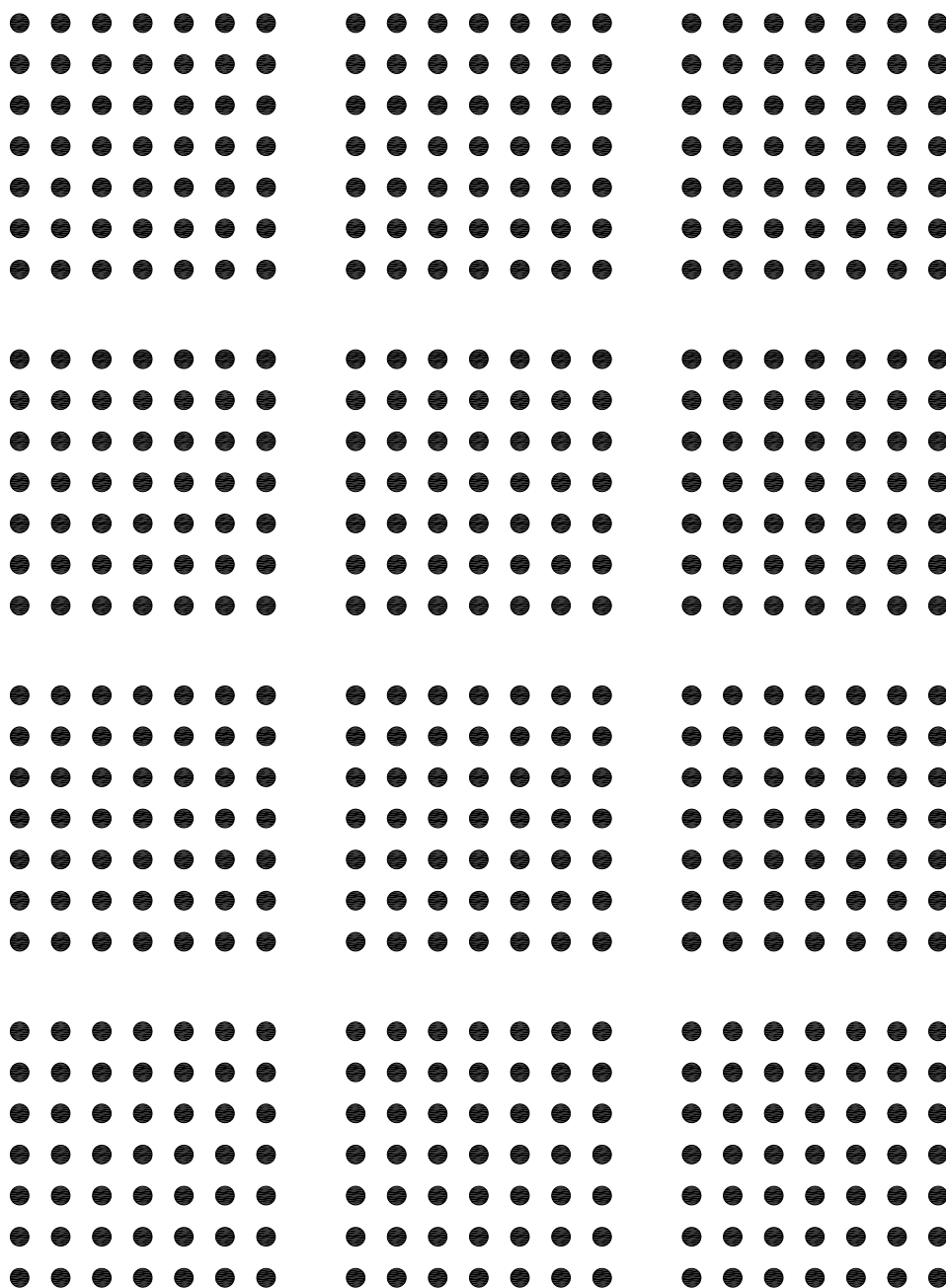
square : 3 mm
perforation : 9 %

standard perforation patterns - diagonal pitch



square : 3 mm
perforation : 18 %

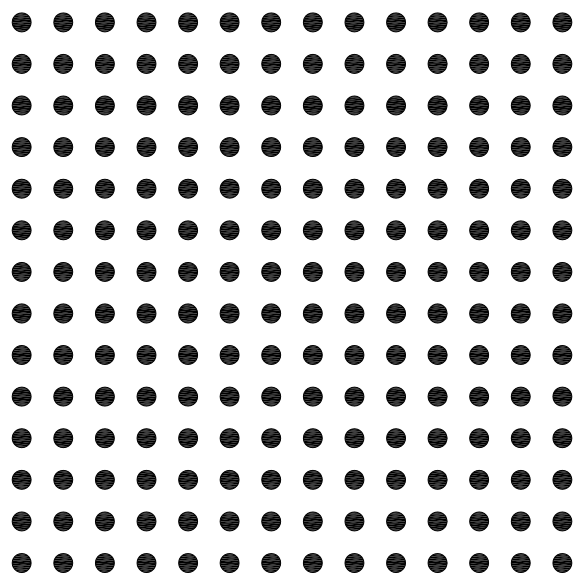
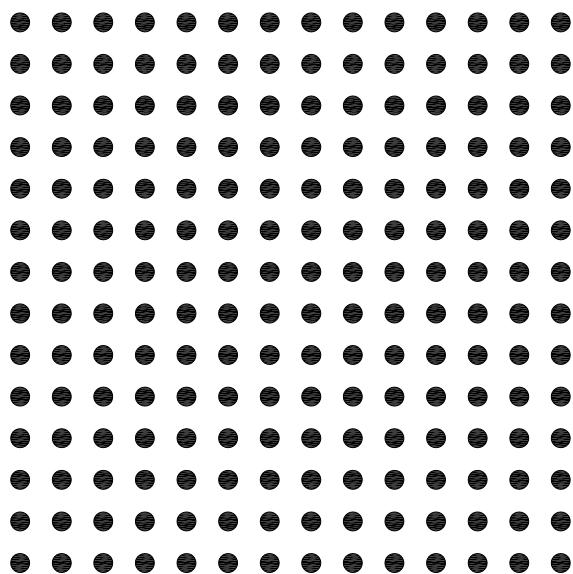
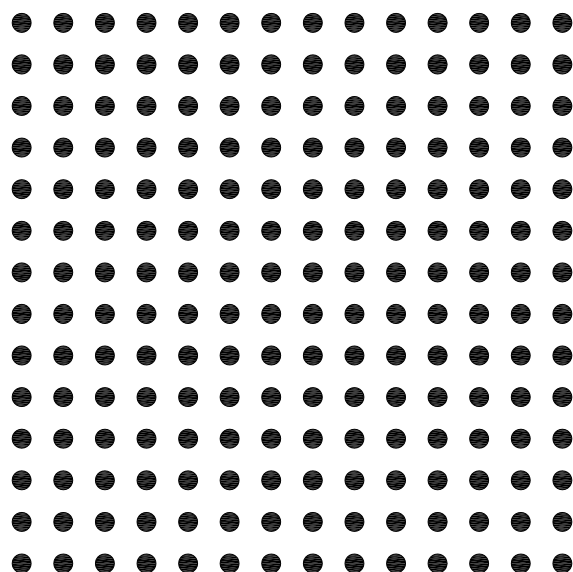
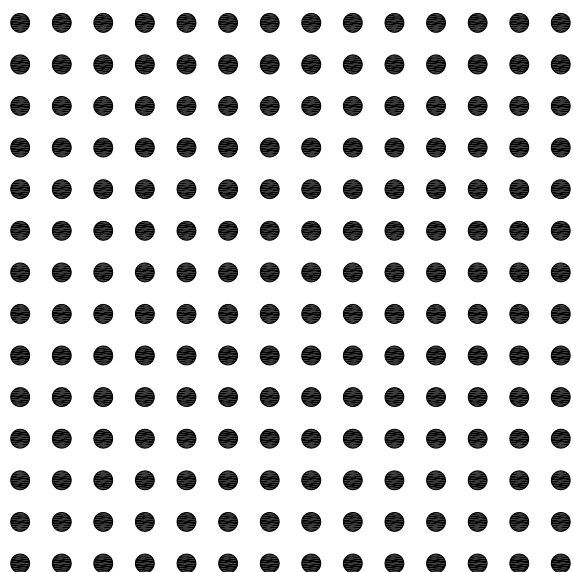
special perforation patterns - square pitch



hole : Ø2.5 mm - type : kare 2.5 - 12 %



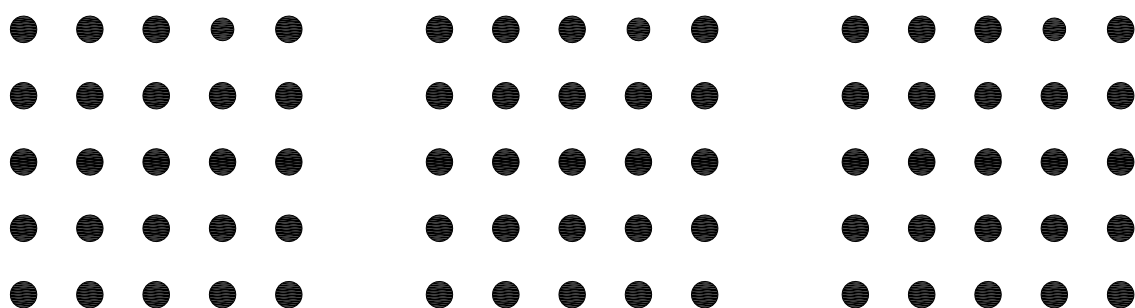
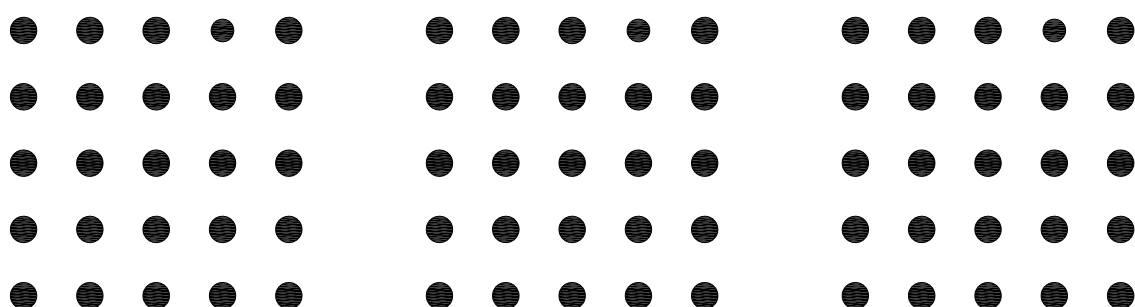
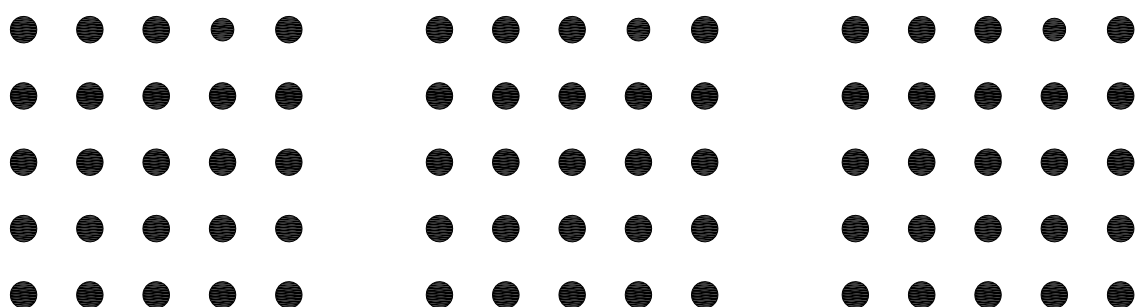
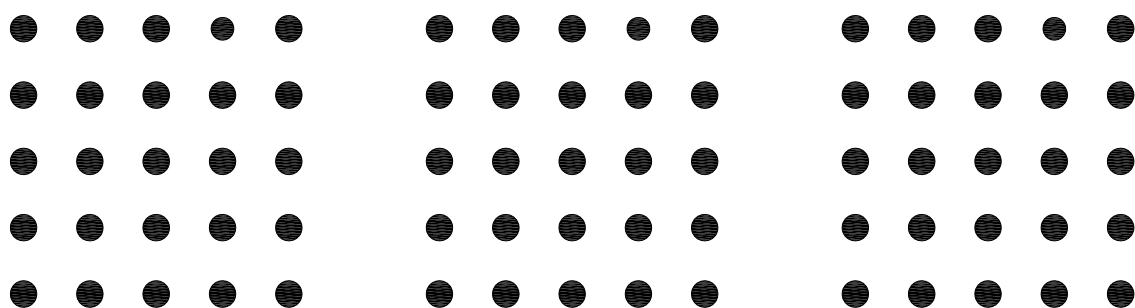
special perforation patterns - square pitch



hole : Ø2.5 mm - type : kare 2.5 - 13 %



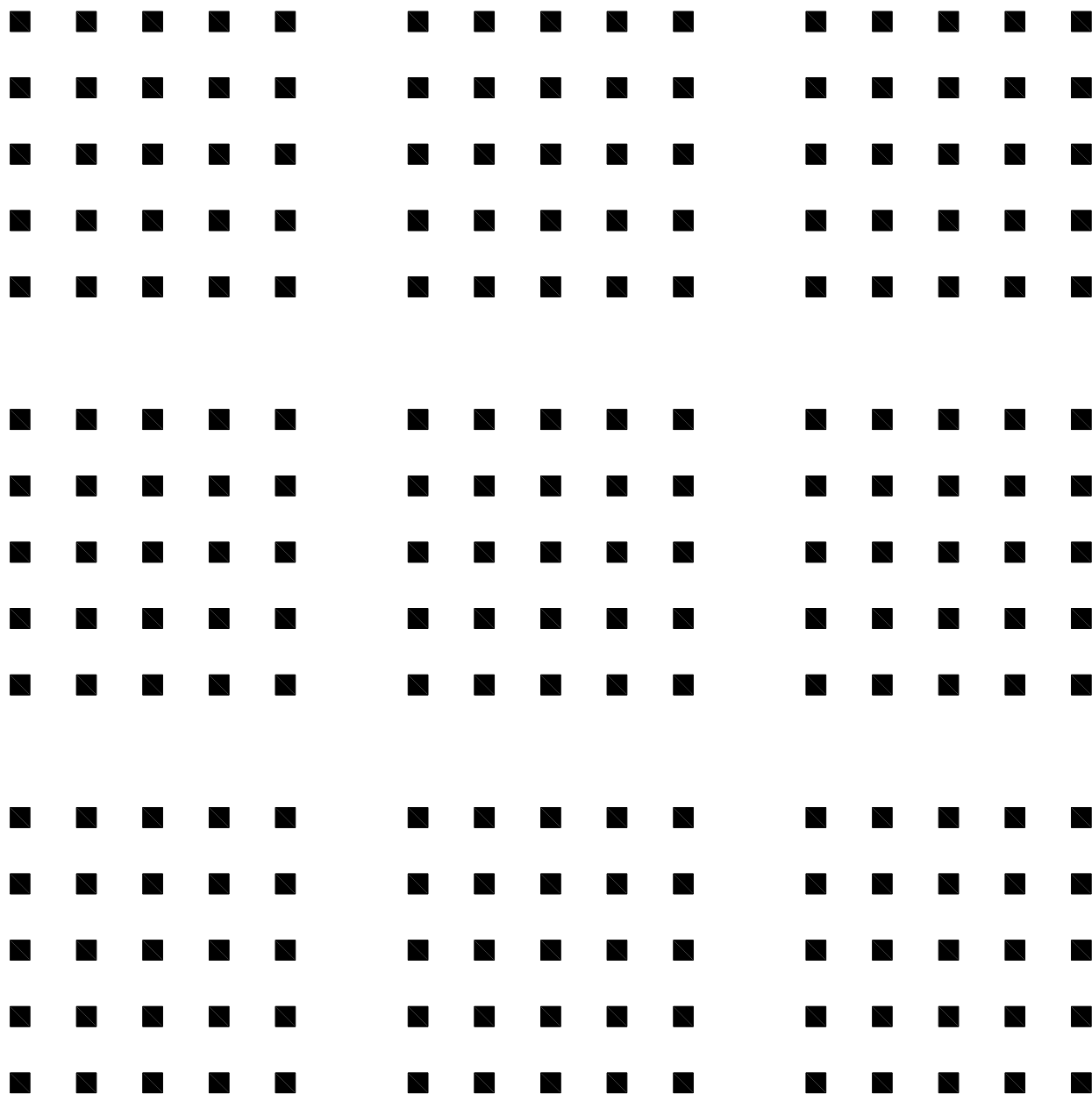
special perforation patterns - square pitch



hole : Ø3.5 mm - type : kare 3.5 - 8 %



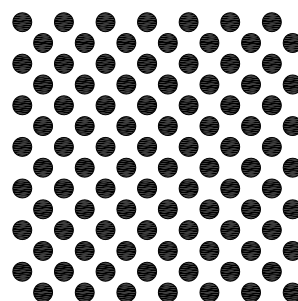
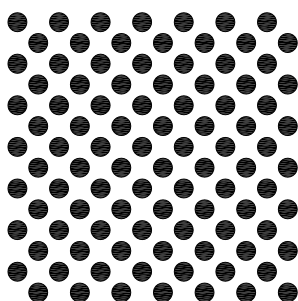
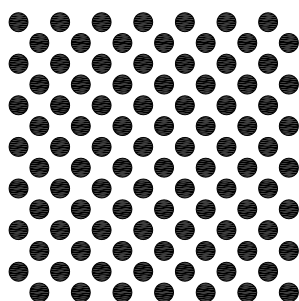
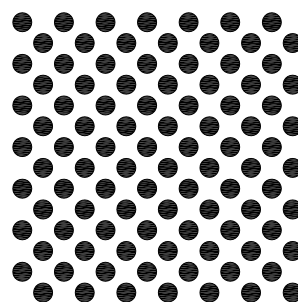
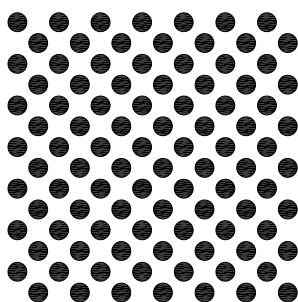
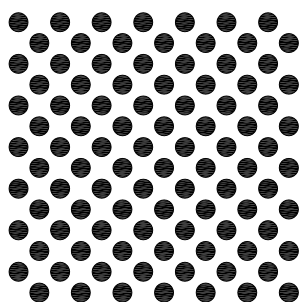
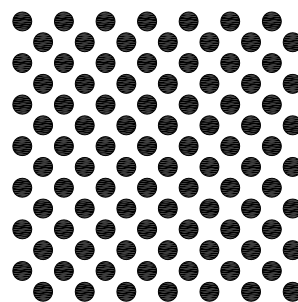
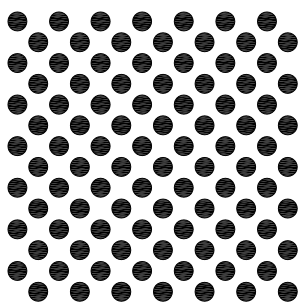
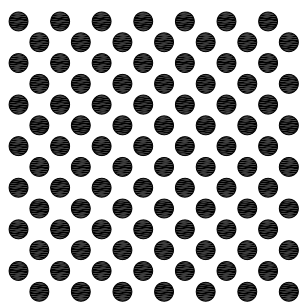
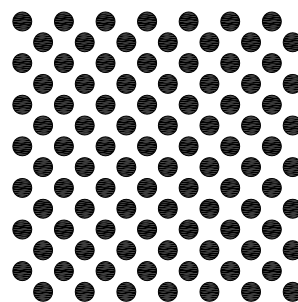
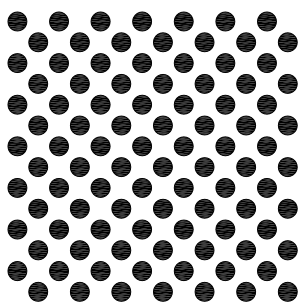
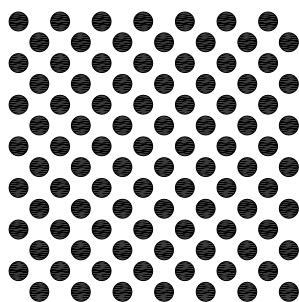
special perforation patterns - square pitch



square : 3 mm - type : kare 3 - 6.5%

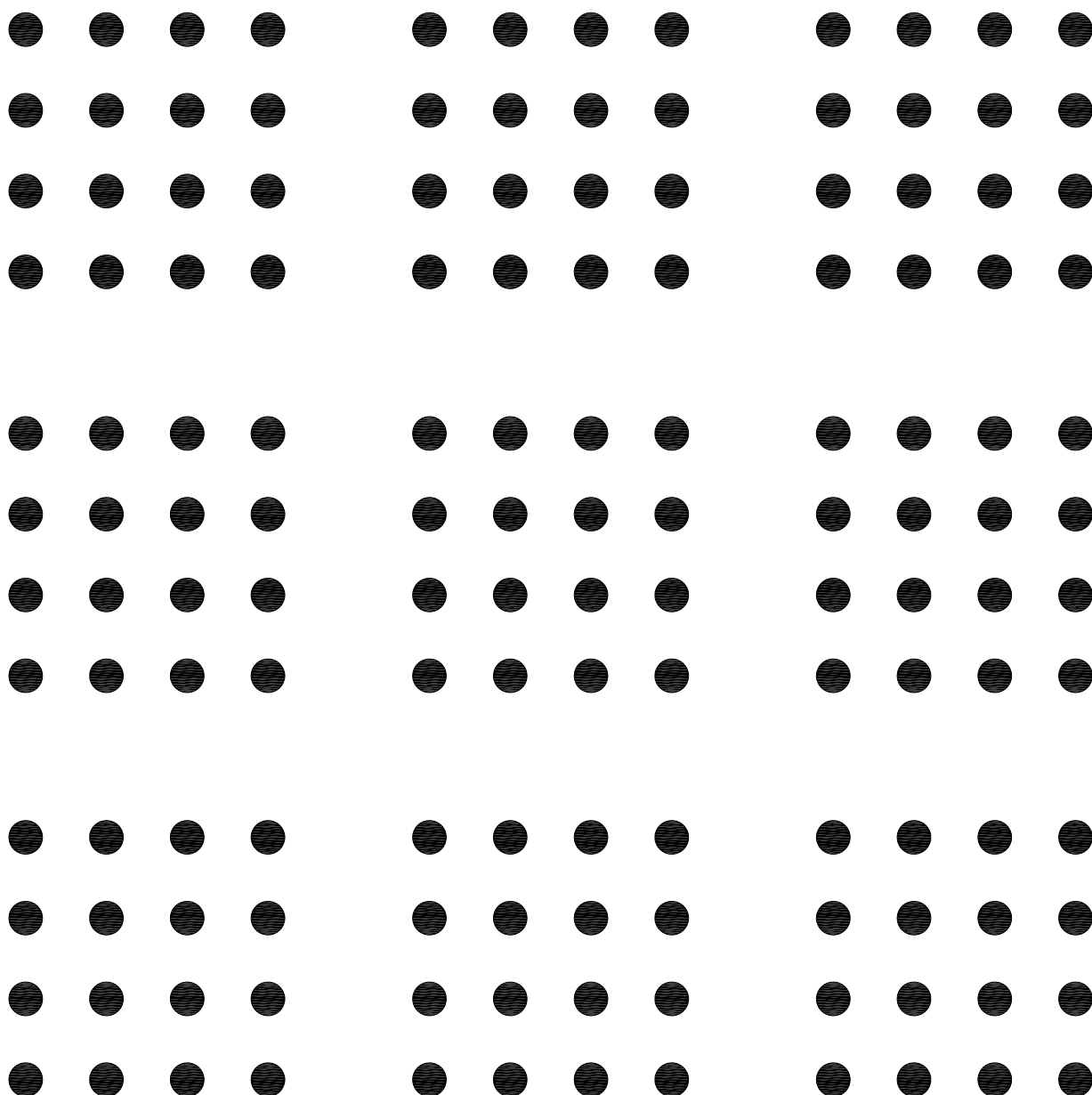


special perforation patterns - diagonal pitch



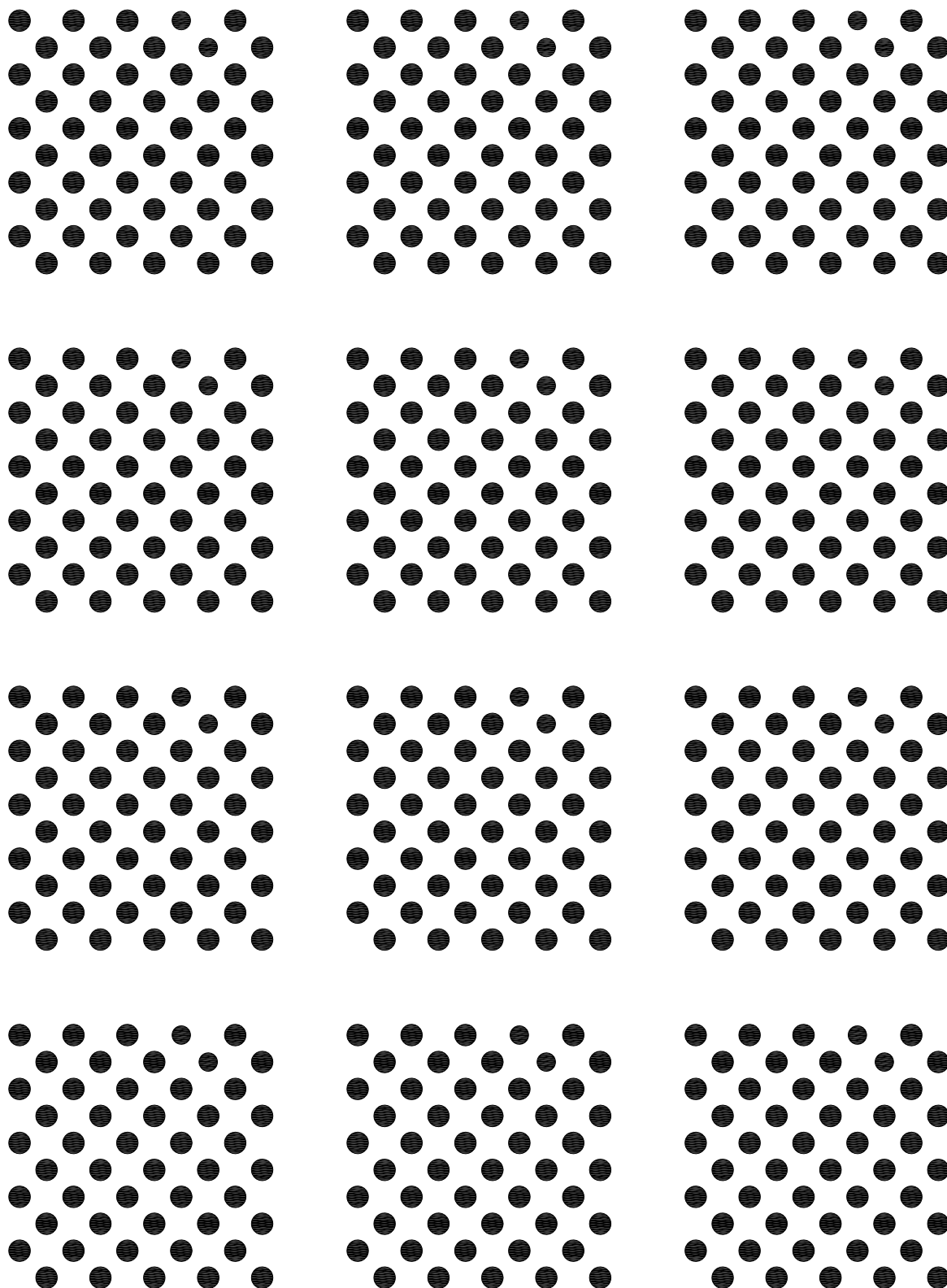
hole : Ø2.5 mm - type : kare 2.5 - 16 %

special perforation patterns - square pitch



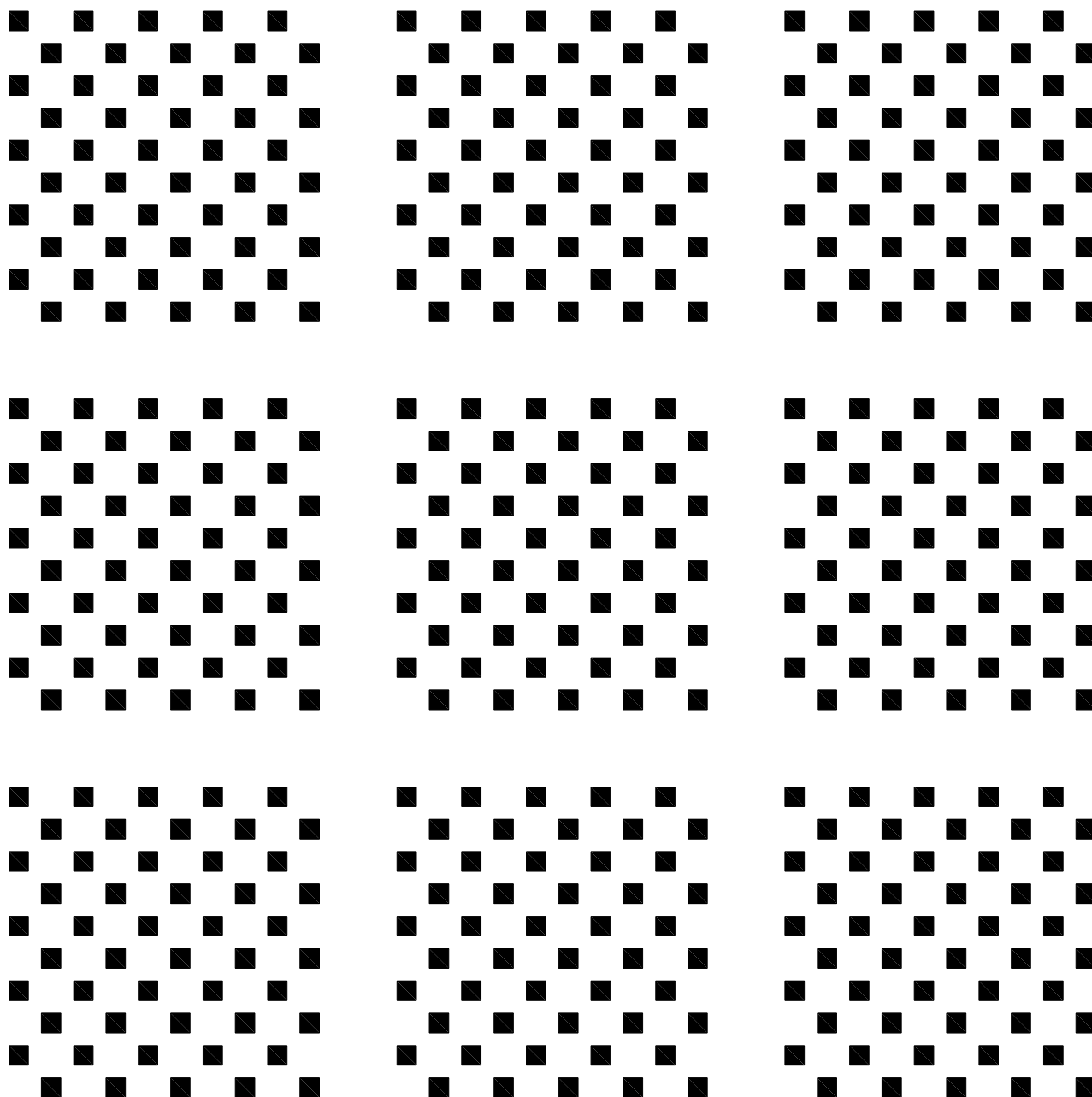
hole : Ø5 mm - type : kare 5 - 9 %

special perforation patterns - diagonal pitch



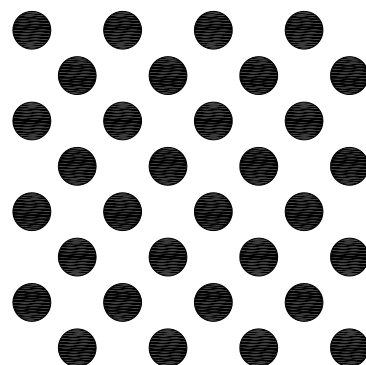
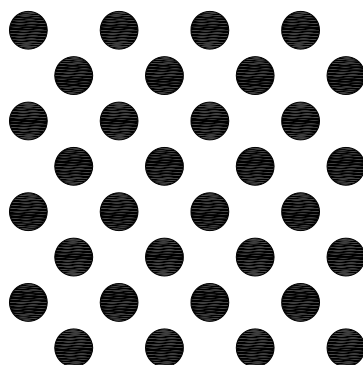
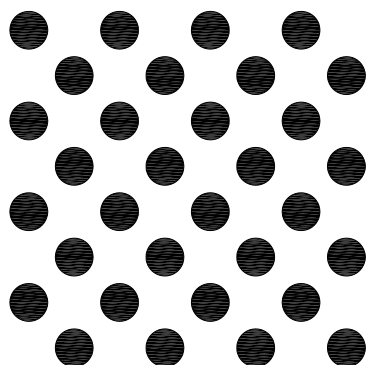
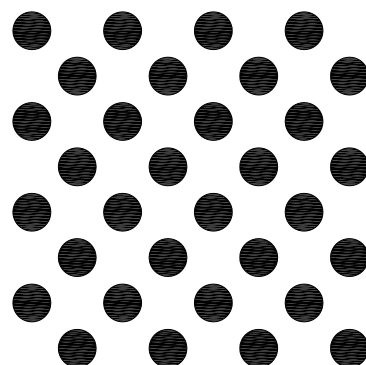
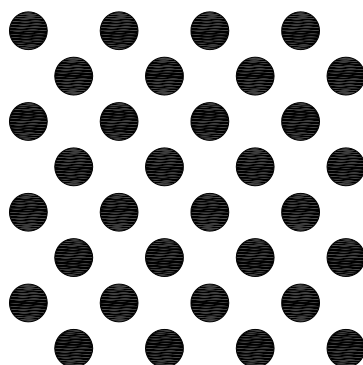
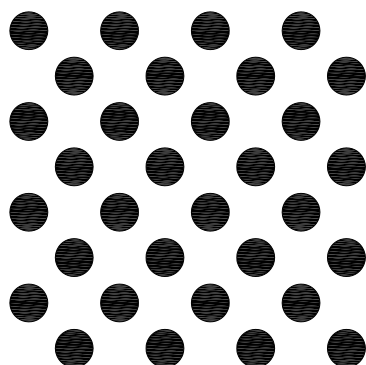
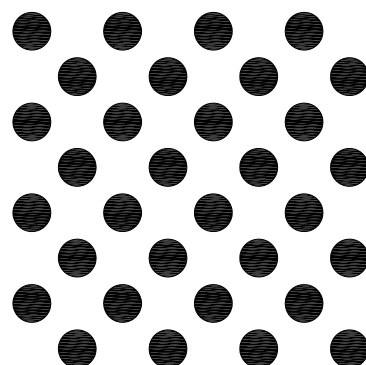
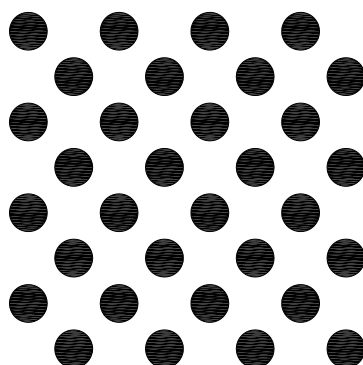
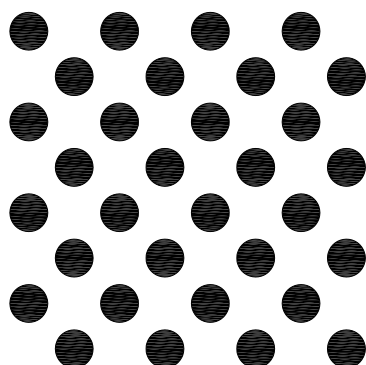
hole : Ø5 mm - type : kare 5 - 16 %

special perforation patterns - diagonal pitch



square : 3 mm - type : kare 3 - 12%

special perforation patterns - diagonal pitch



hole : Ø5 mm - type : kare 5 - 14 %