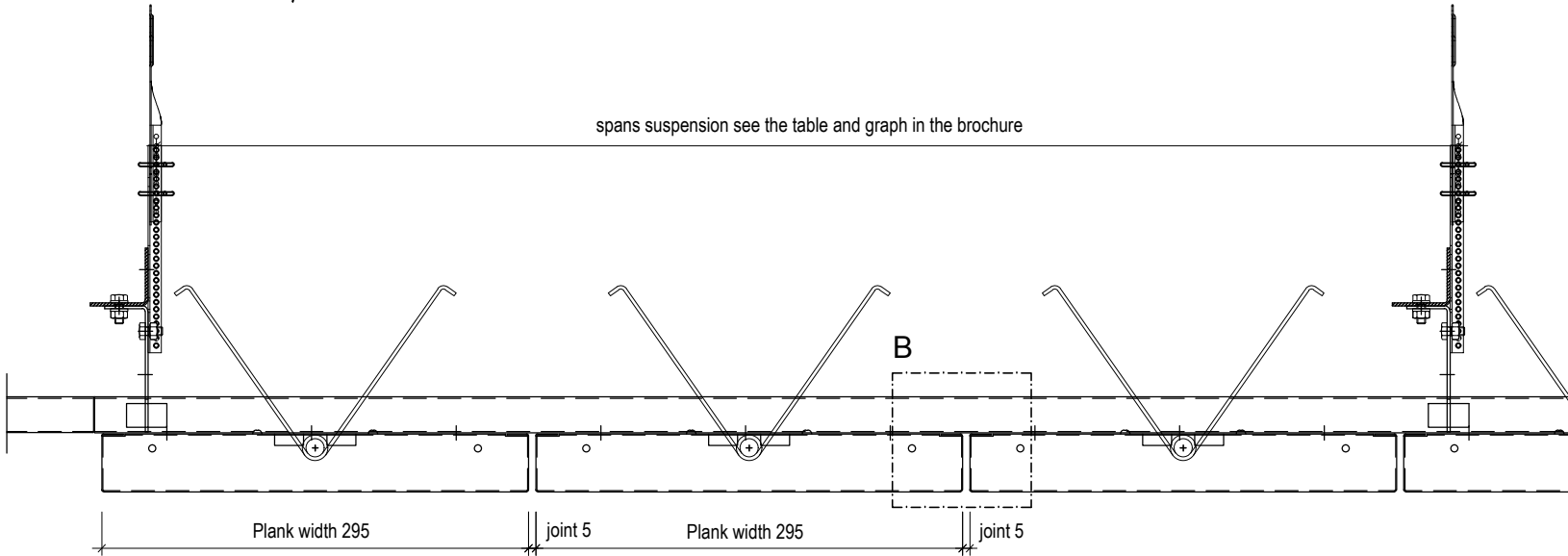
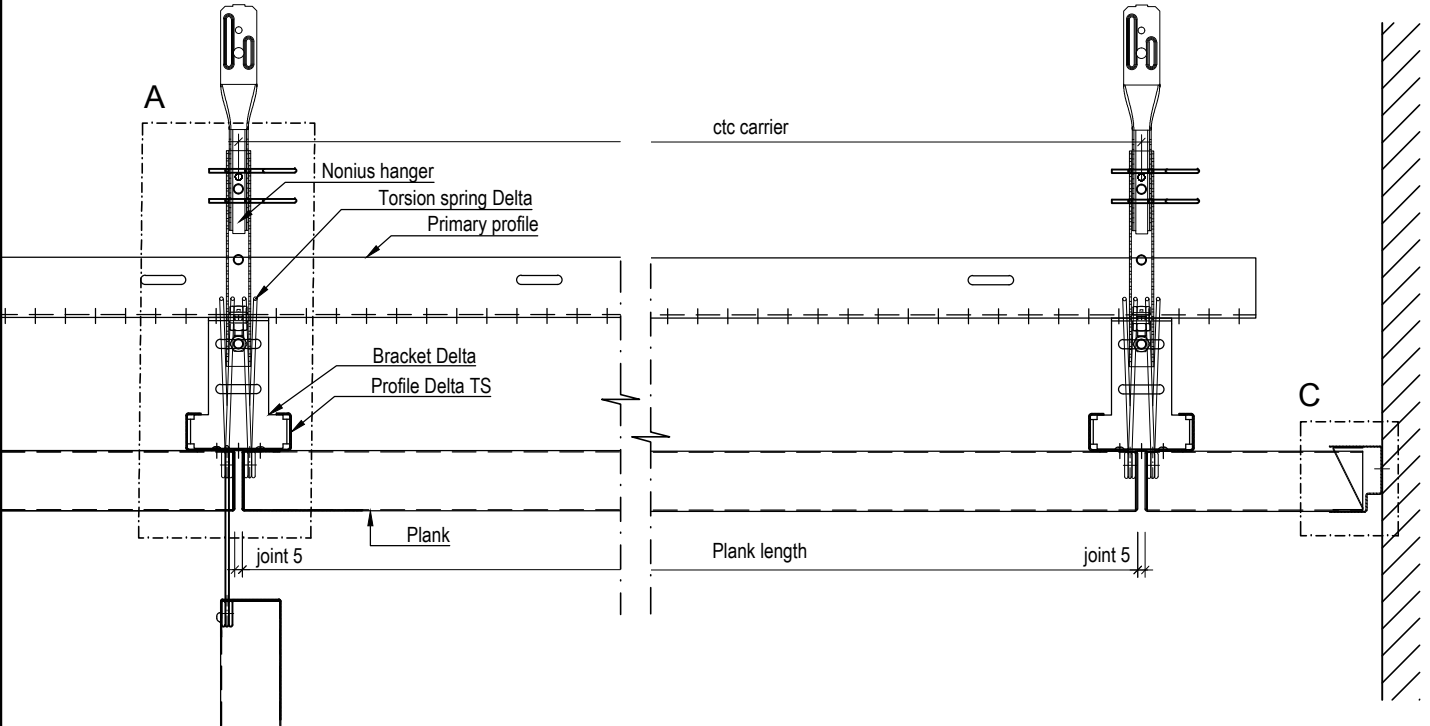
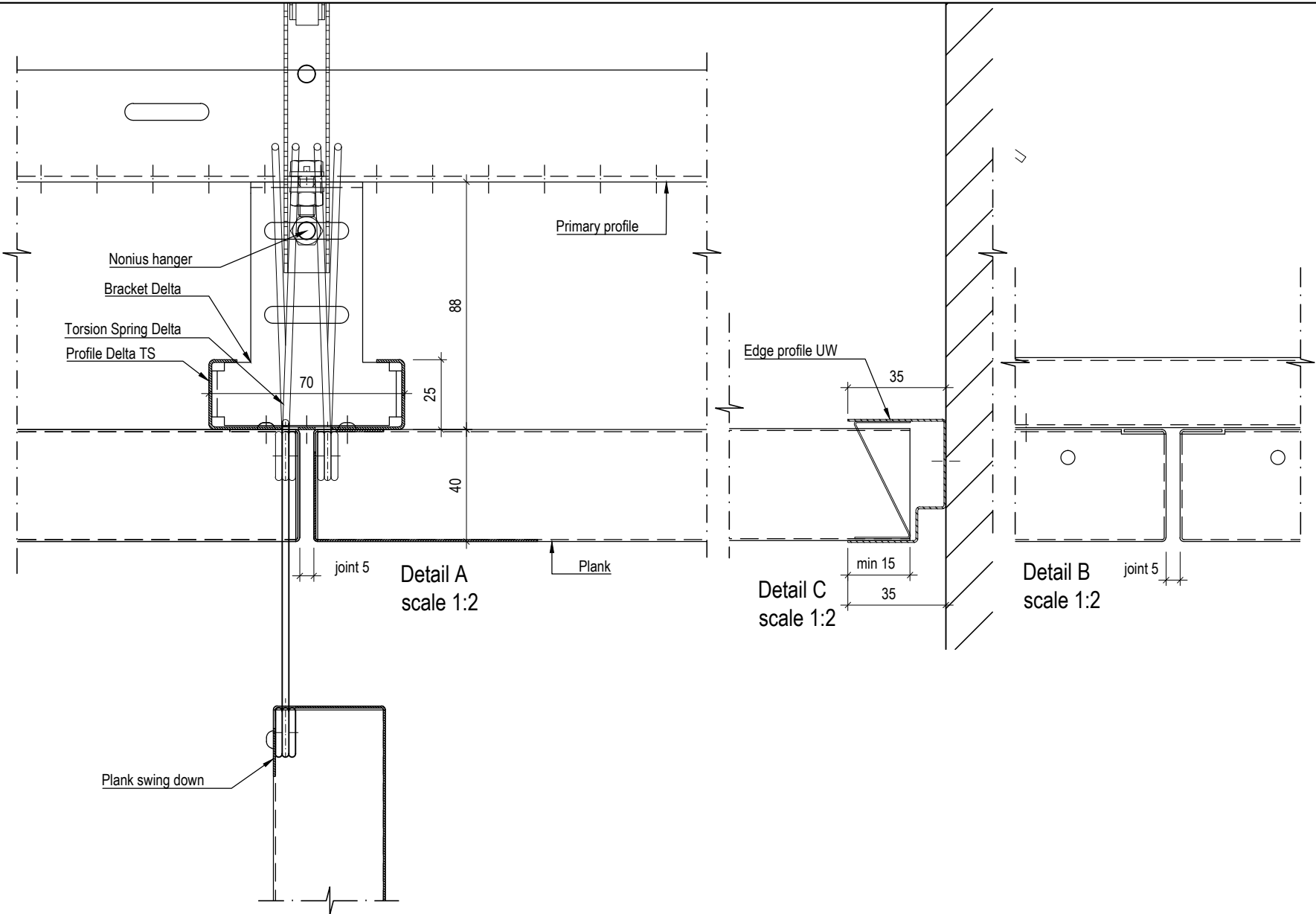
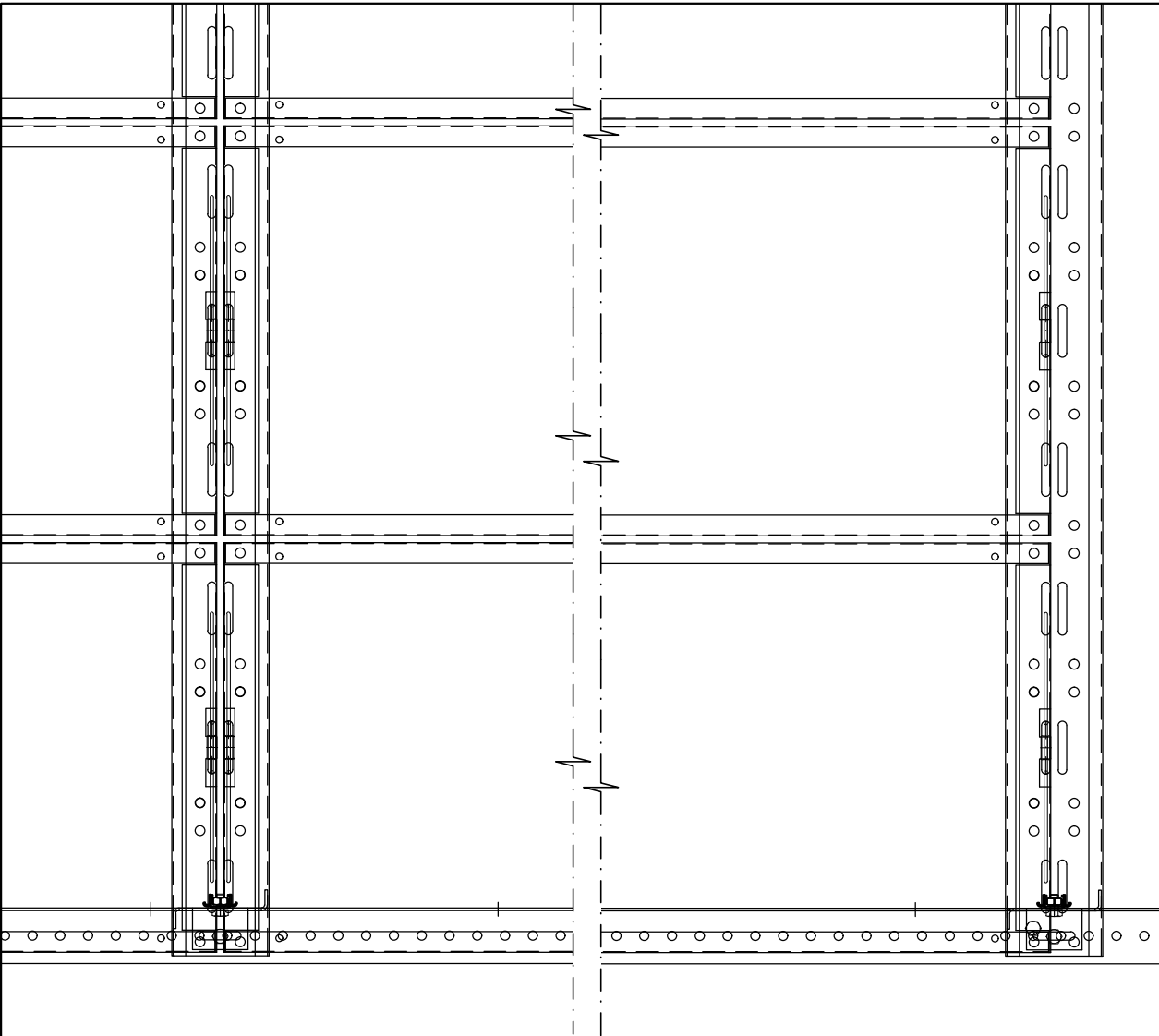
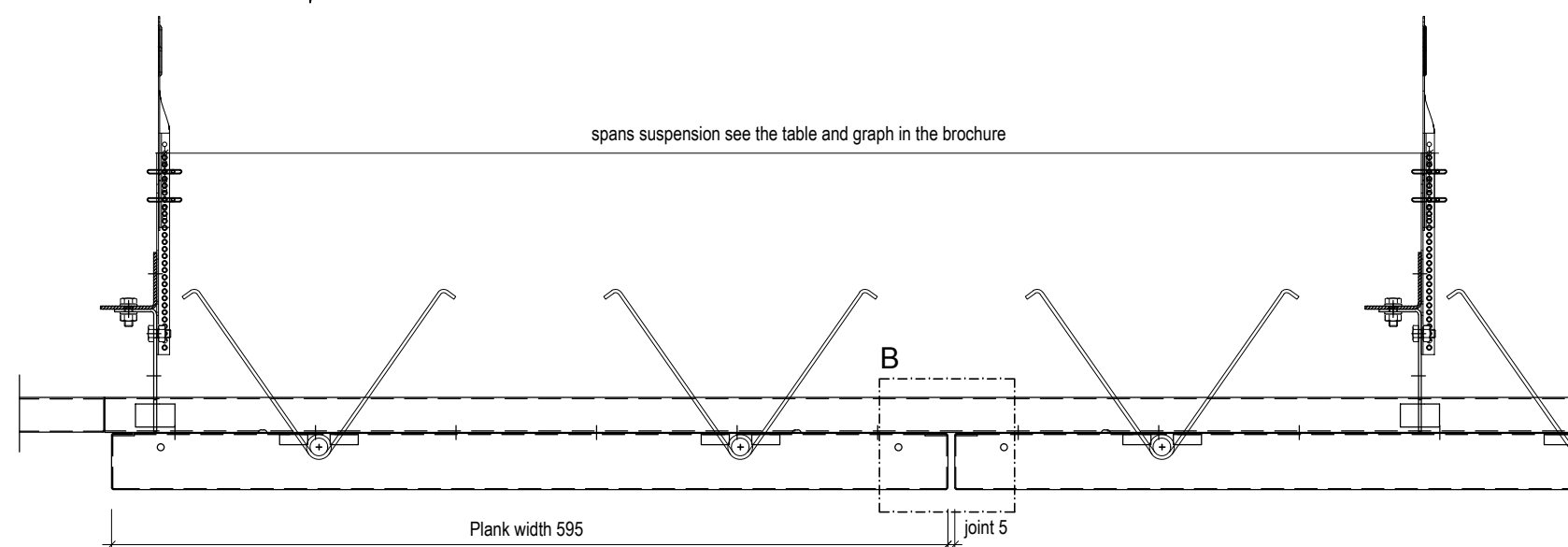
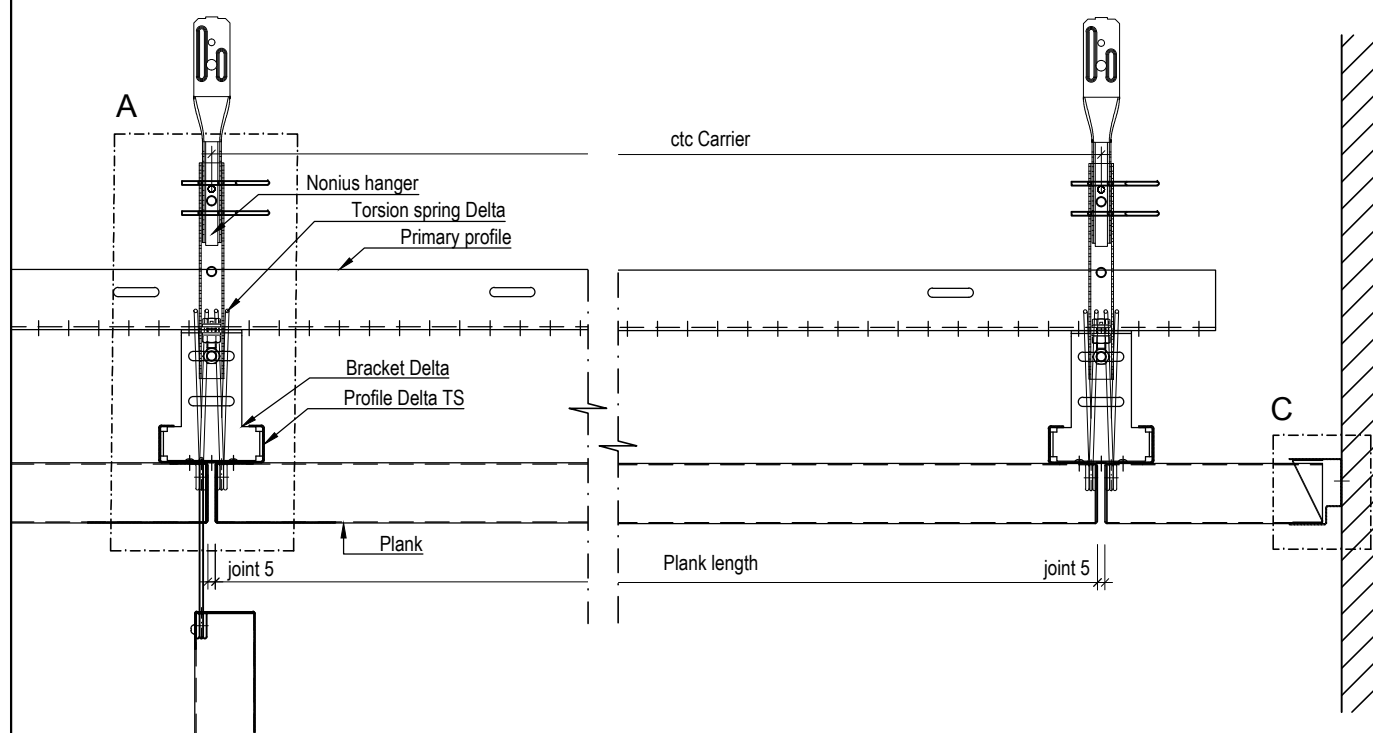
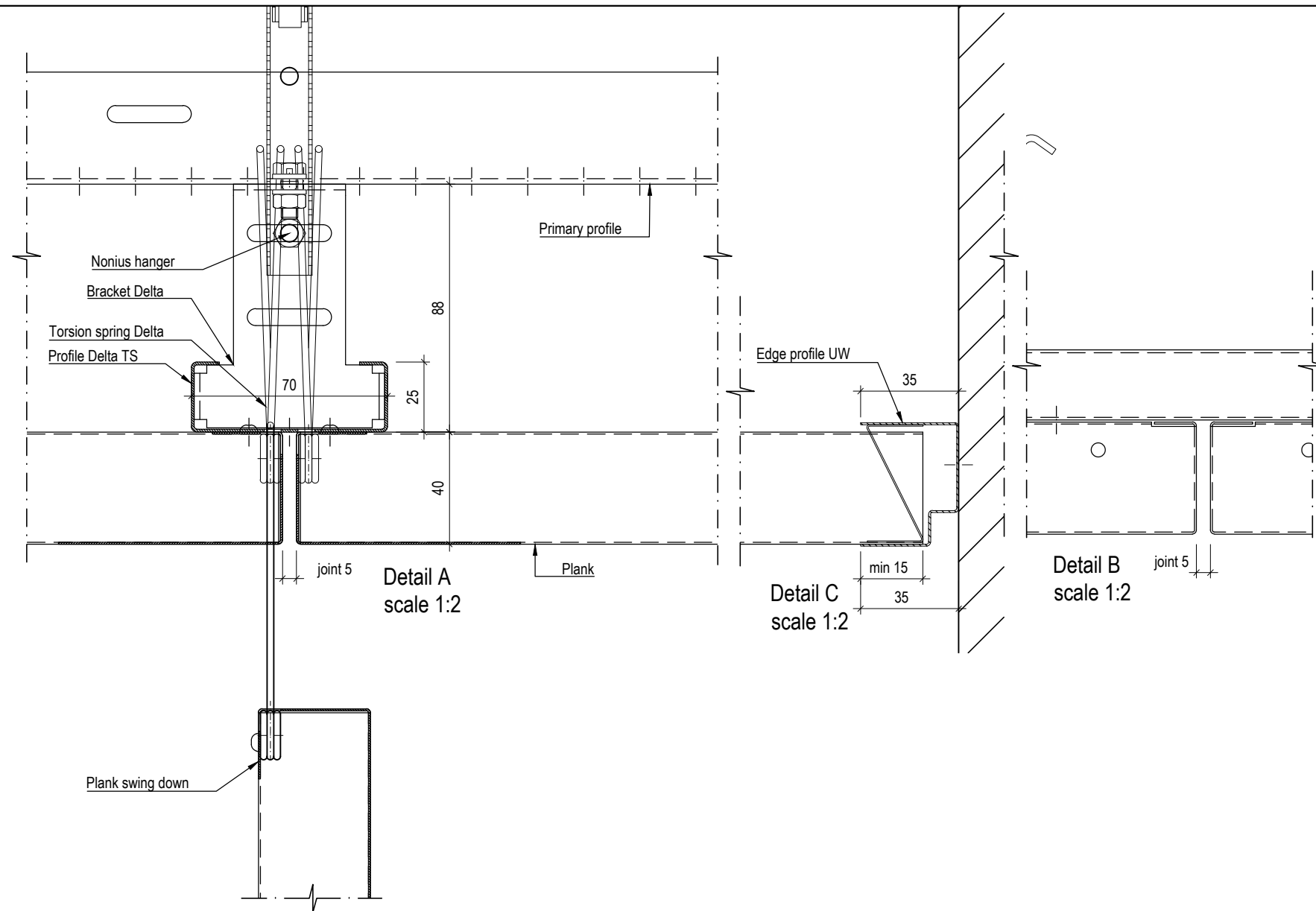
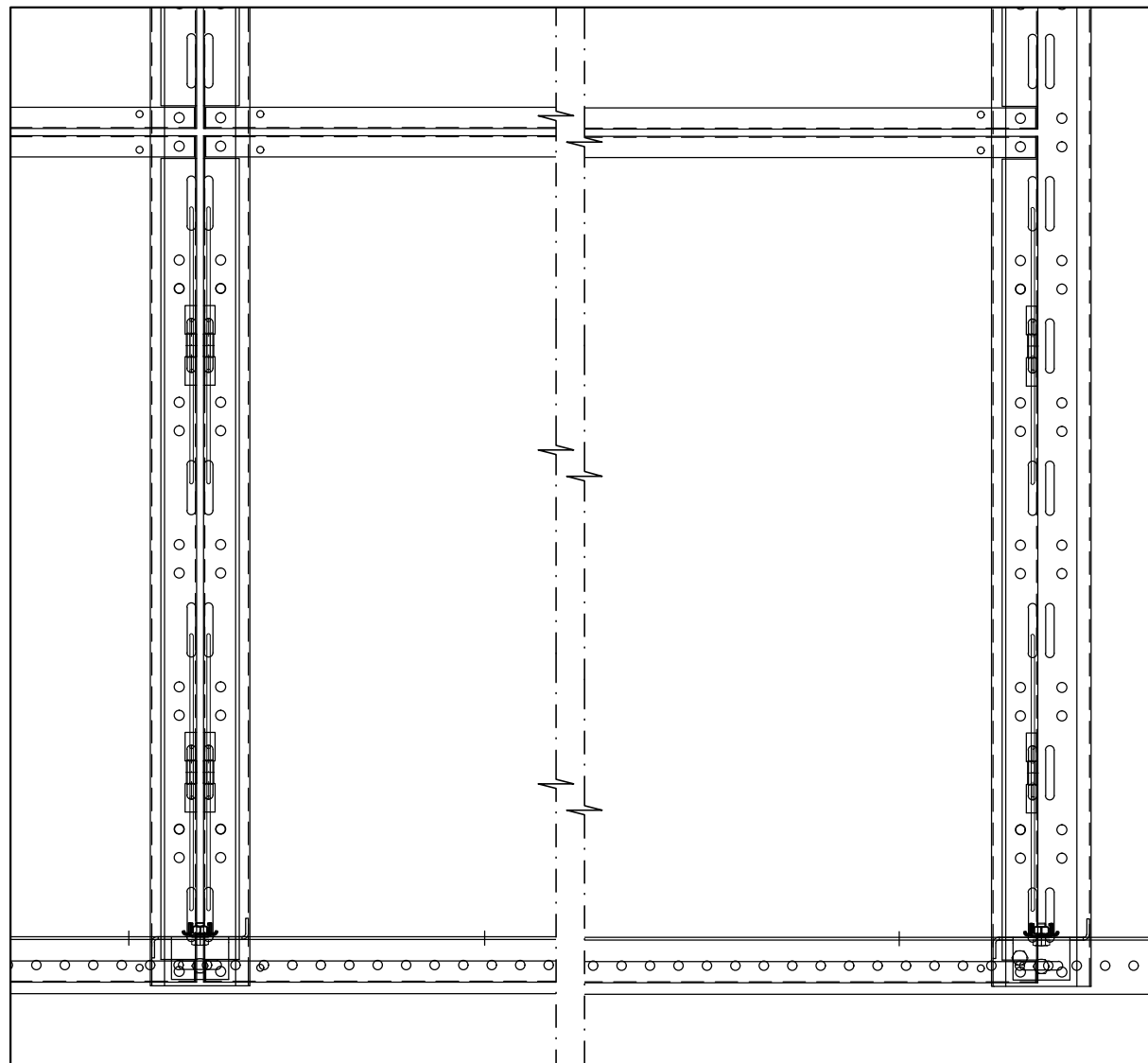




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HunterDouglas
Architectural

Drwg.No. C-i-Me-PI-Delta -Torsion spring -2D_Application A	Date: 19.07.2019	Scale: 1:5
	Size: A3	Rev: -
	Subject: Ceiling Interior Metal Planks Delta Torsion spring	

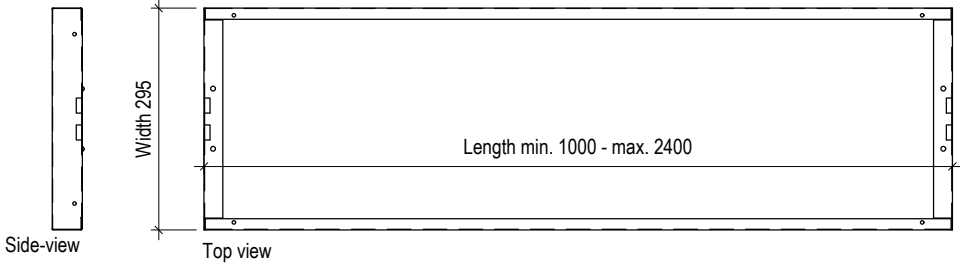


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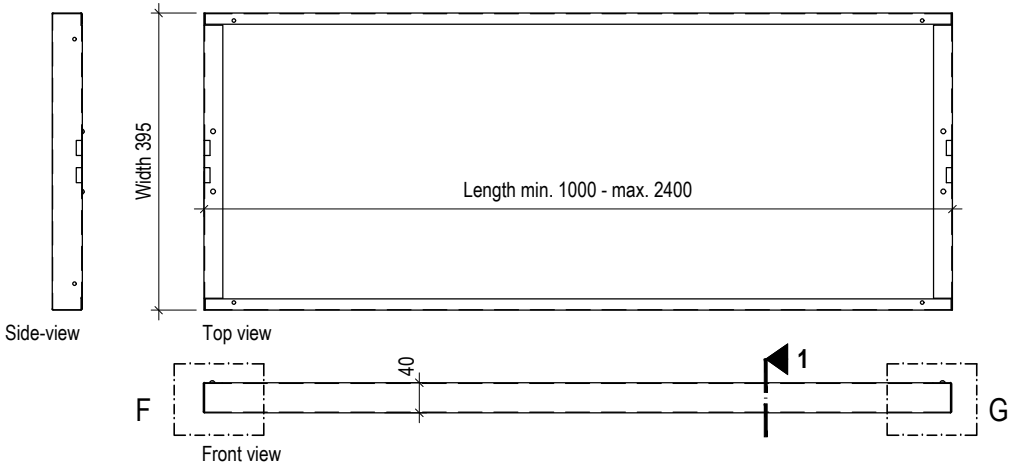
HunterDouglas 
Architectural

Drwg.No. C-i-Me-PI-Delta -Torsion spring -2D_Application B	Date: 19.07.2019	Scale: 1:5
	Size: A3	Rev: -
	Subject: Ceiling Interior Metal Planks Delta Torsion spring	

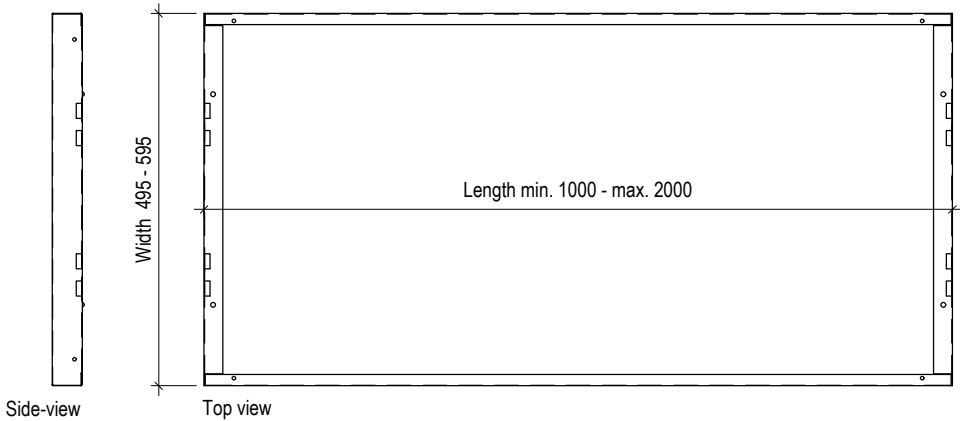
Plank Delta TS
300 Al / Fe



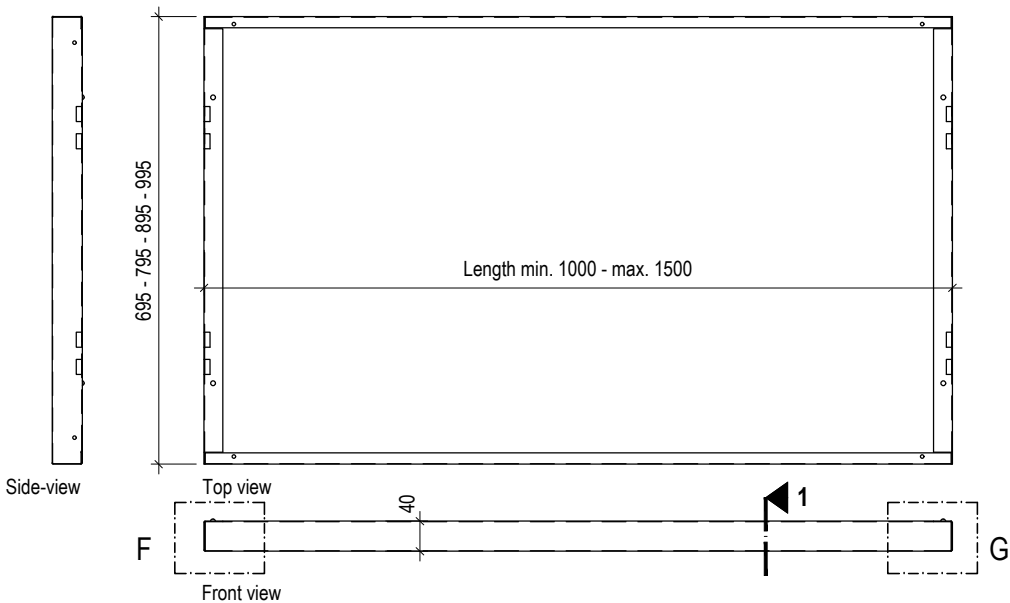
Plank Delta TS
400 Al / Fe



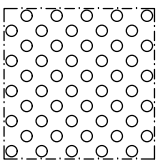
Plank Delta TS
500 - 600 Al / Fe



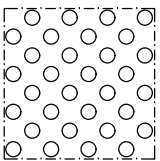
Plank Delta TS
700 - 800 - 900 - 1000
Al / Fe



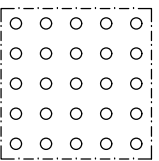
PERFORATION PATTERNS scale 1:1



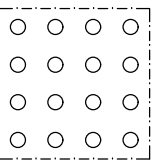
D1522
Ø 1,5 mm
↑ 4 mm ↔ 4 mm
Openness 22 %



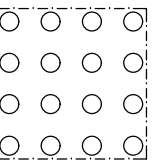
D2022
Ø 2 mm
↑ 5 mm ↔ 5 mm
Openness 22 %



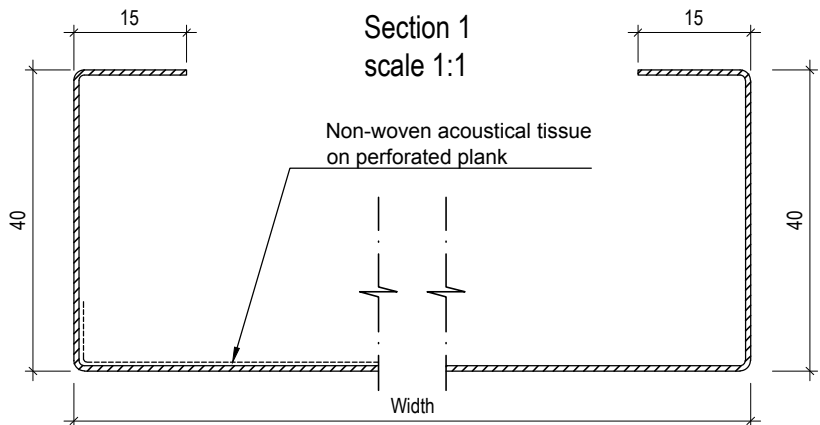
D1511
Ø 1,5 mm
↑ 4 mm ↔ 4 mm
Openness 11 %



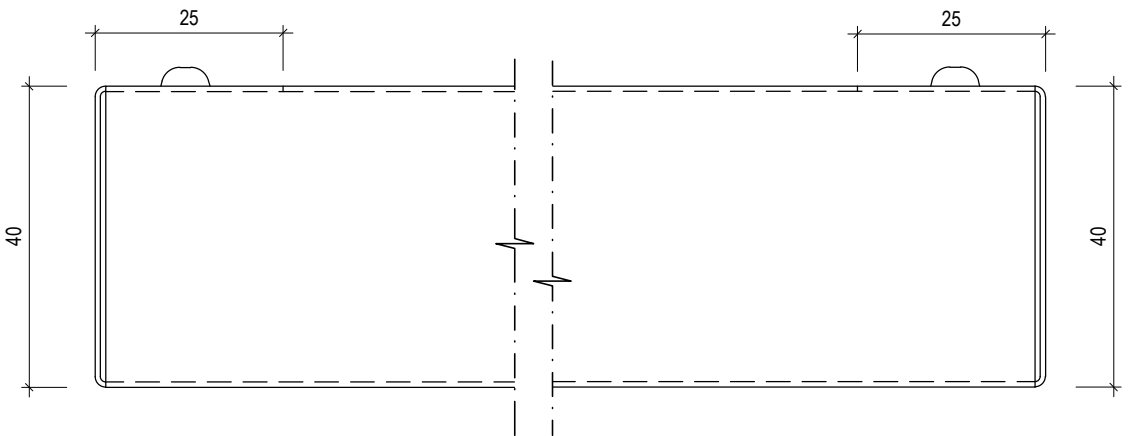
D2011
Ø 2 mm
↑ 5 mm ↔ 5 mm
Openness 11 %



D2516
Ø 2,5 mm
↑ 5,5 mm ↔ 5,5 mm
Openness 16 %



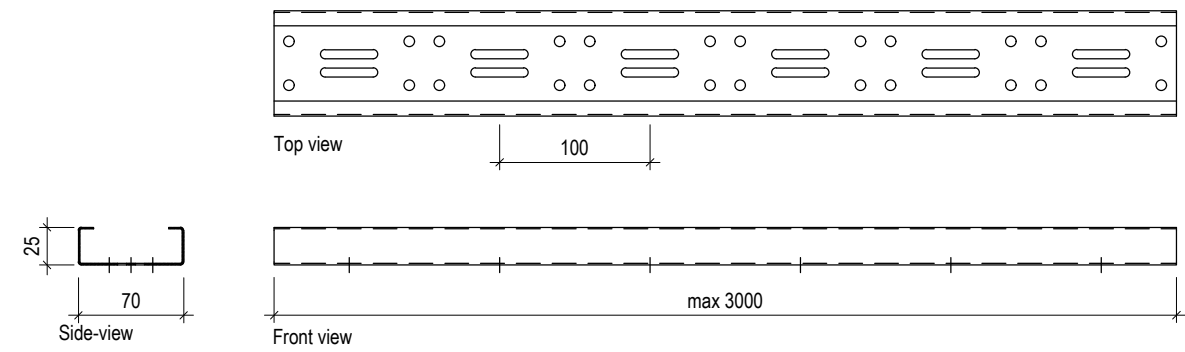
Width from	to	Length from	to	Height	Springs N°
300	400	1000	2400	40	2
500	600	1000	2000	40	4
700	1000	1000	1500	40	4



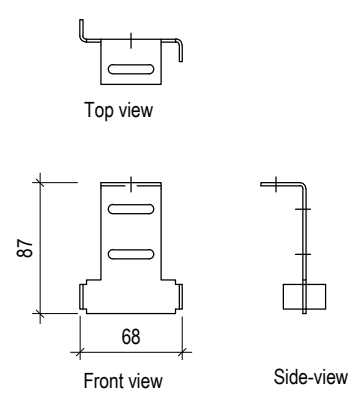
Detail F
scale 1:1

Detail G
scale 1:1

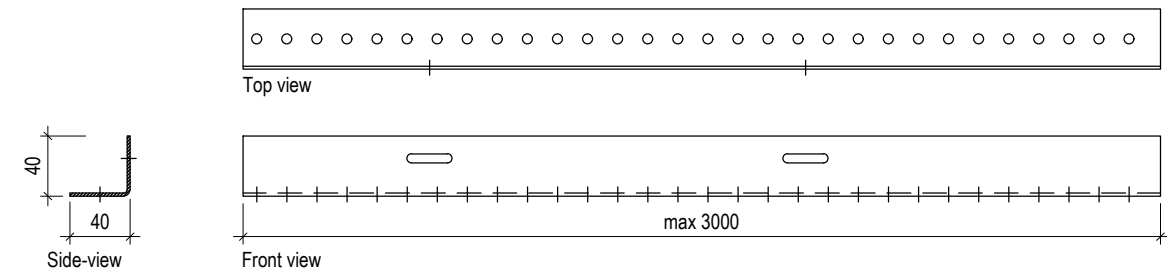
PROFILE DELTA TS Fe



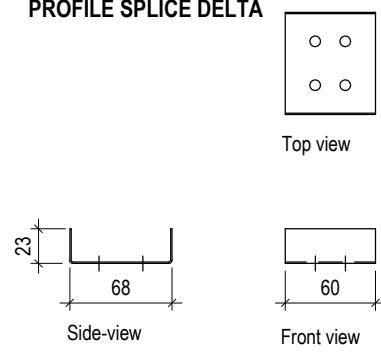
BRACKET DELTA Fe



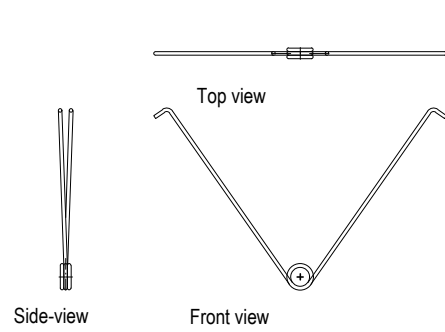
PRIMARY PROFILE Fe



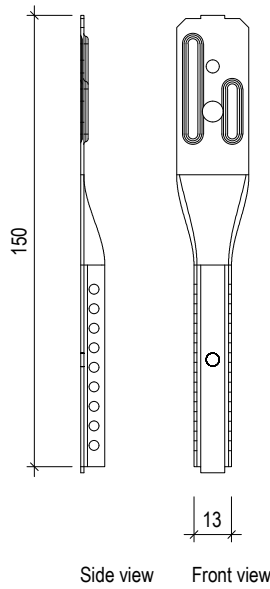
PROFILE SPLICE DELTA



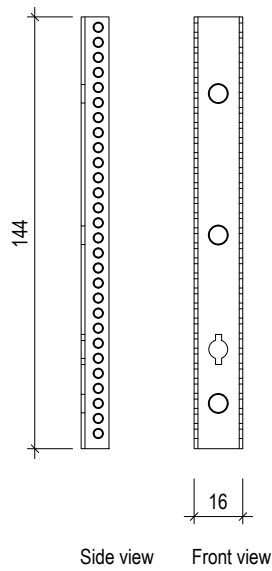
TORSION SPRING DELTA



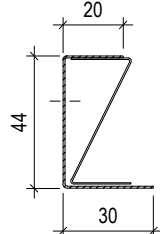
UPPER NONIUS HANGER
Length: 150, 300, 500, 1000, 1500, 2000mm



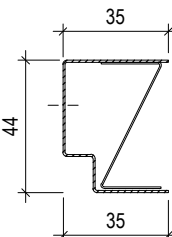
LOWER NONIUS HANGER



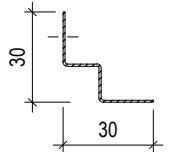
EDGE-PROFILE AI / Fe



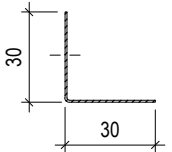
EDGE-PROFILE U 40
L= max.3000 mm



EDGE-PROFILE UW 40
L= max.3000 mm



EDGE-PROFILE W 30
L= max.3000 mm



EDGE-PROFILE L 30
L= max.3000 mm



LOCKING-PROFILE 40
L= max.1160 mm