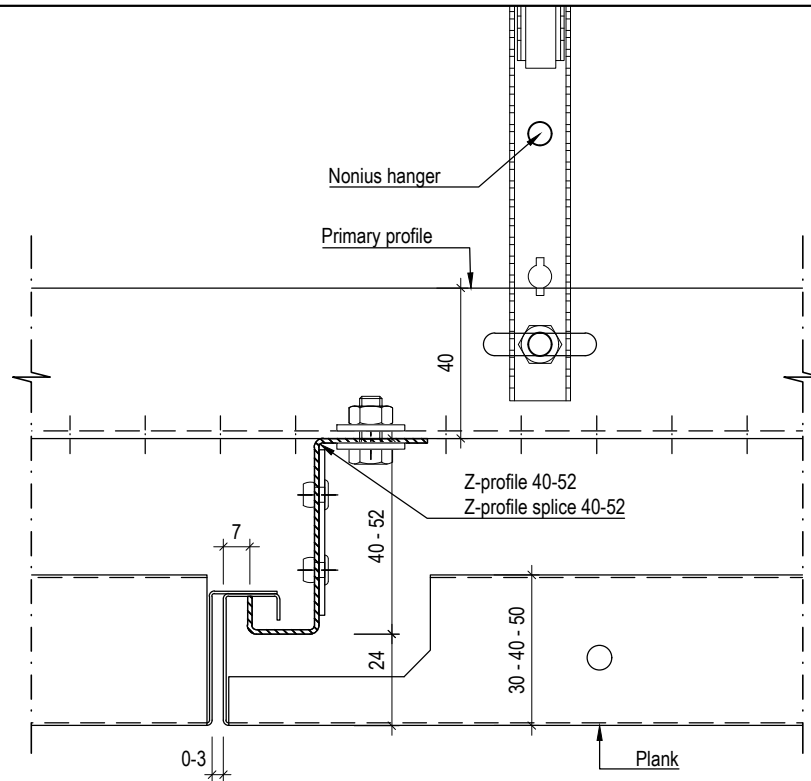
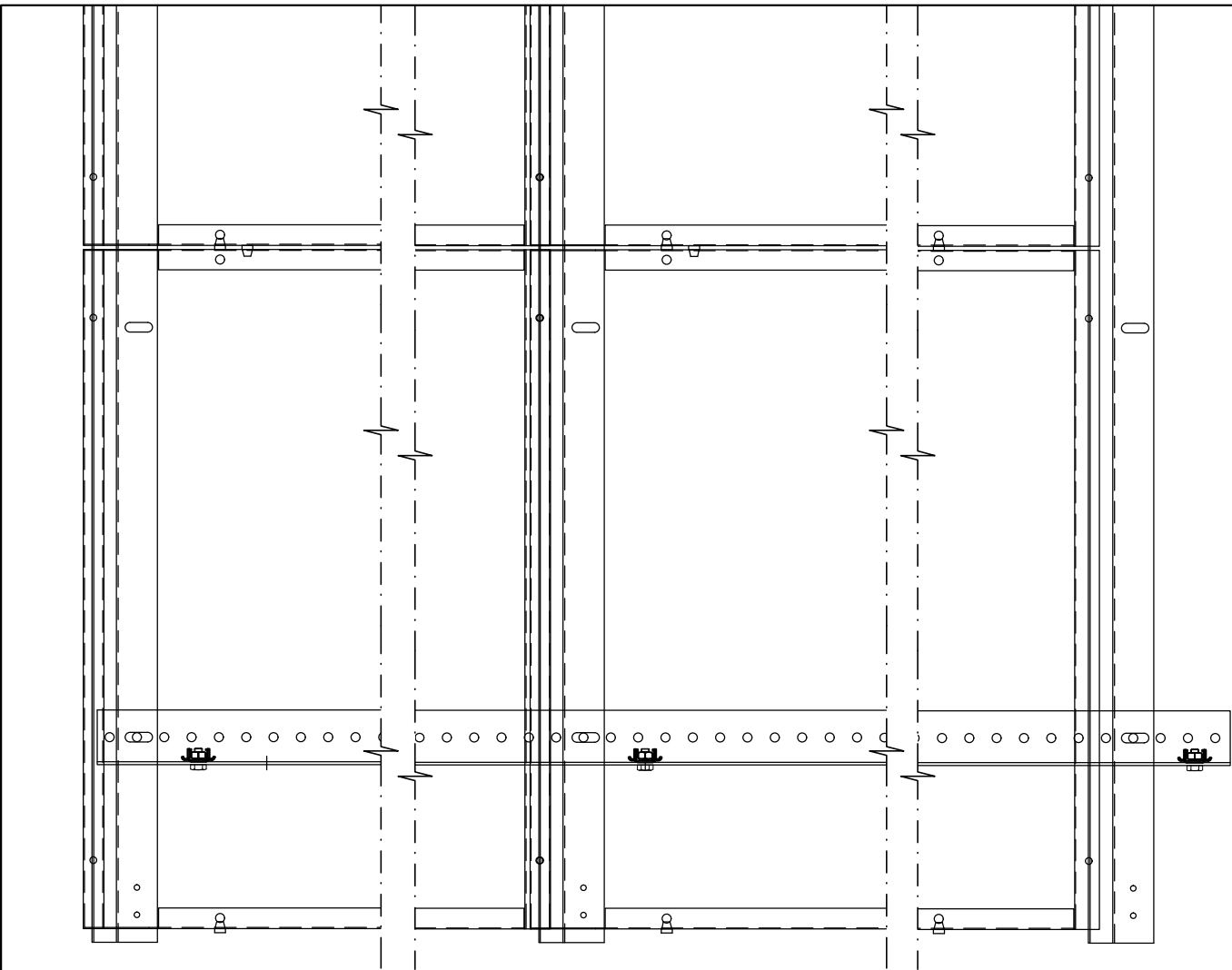
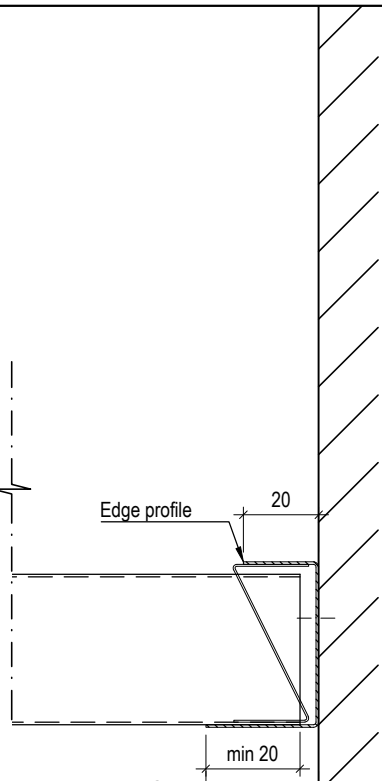
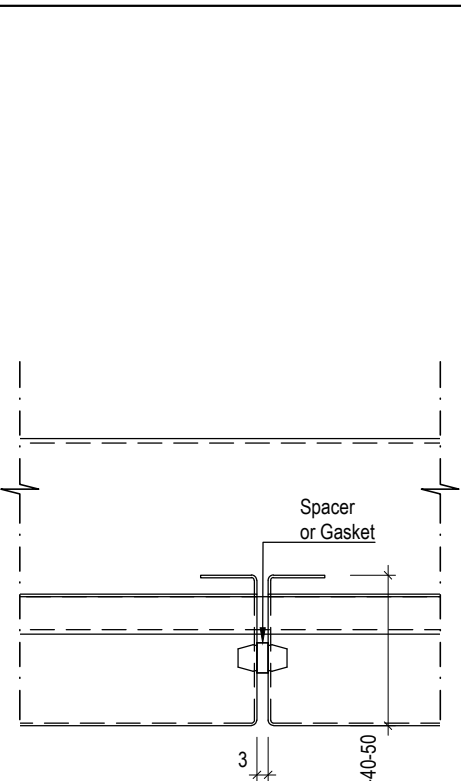




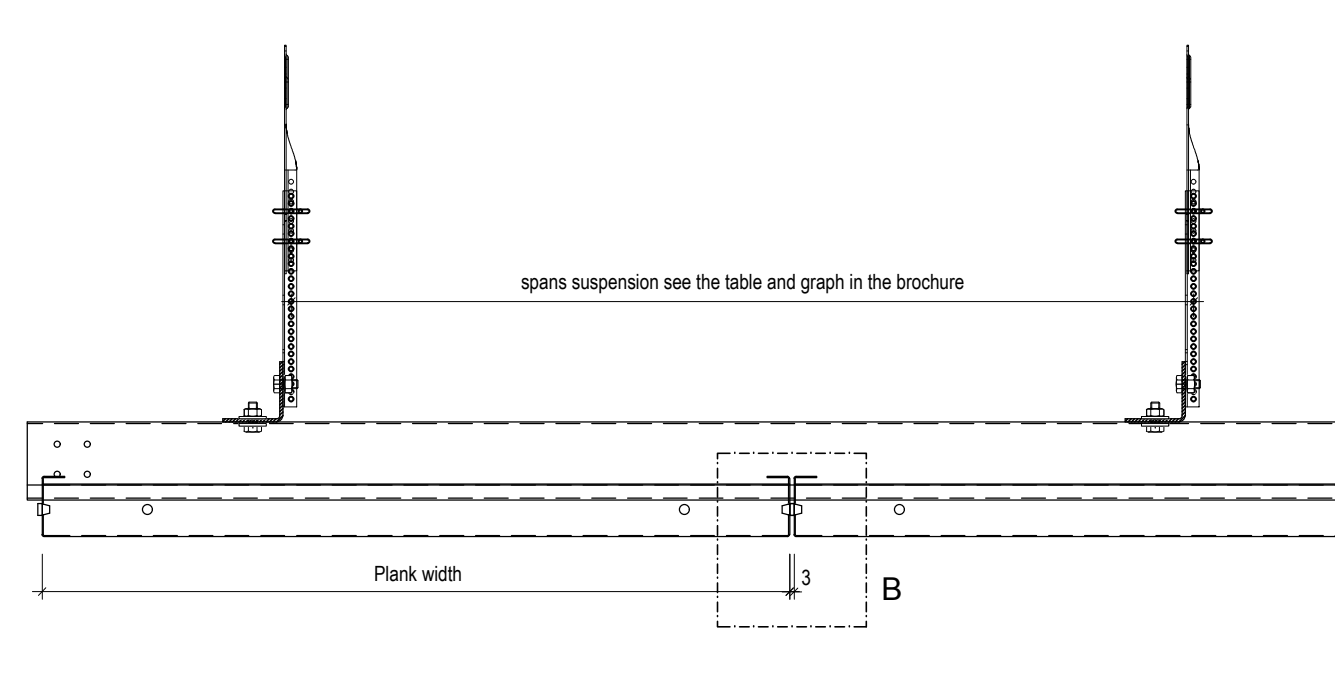
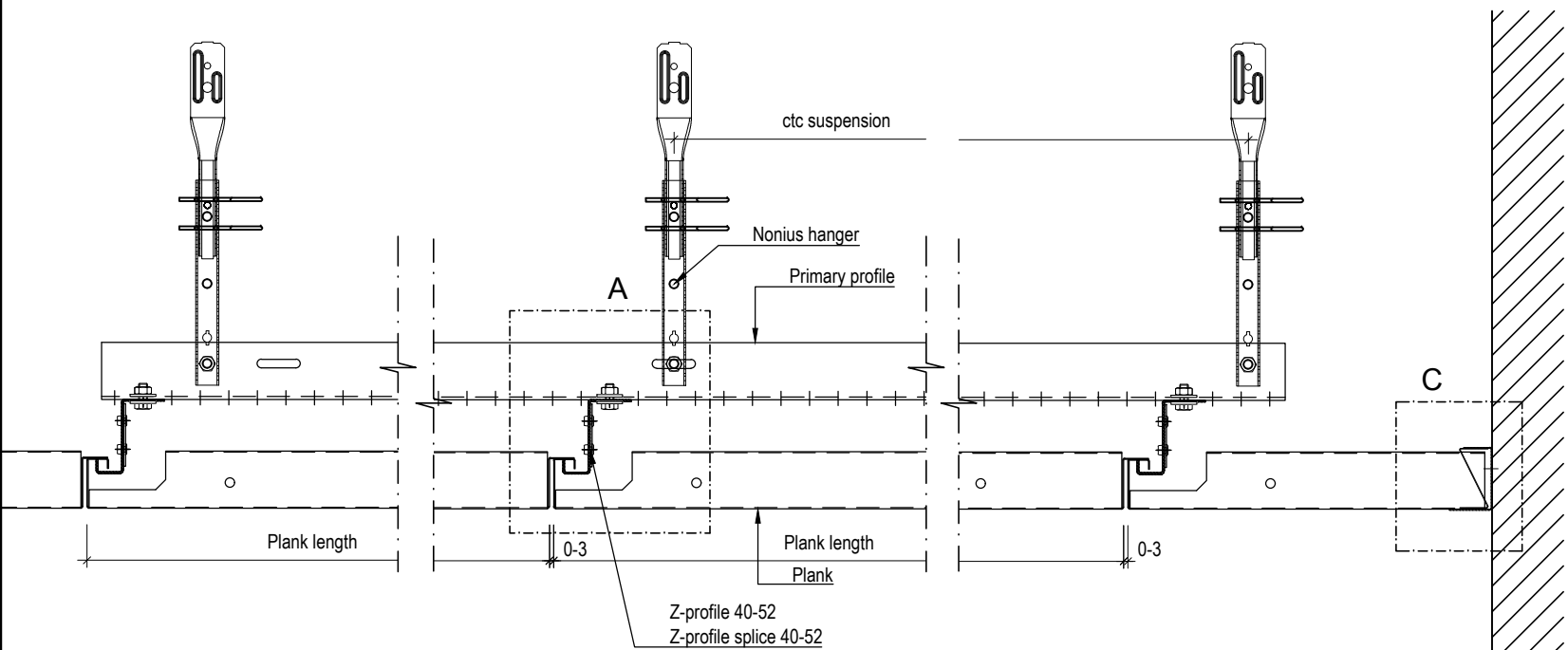
Detail A
scale 1:2



Detail C
scale 1:2



Detail B
scale 1:2

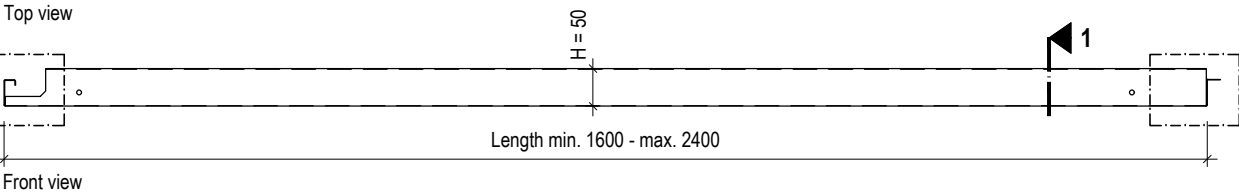
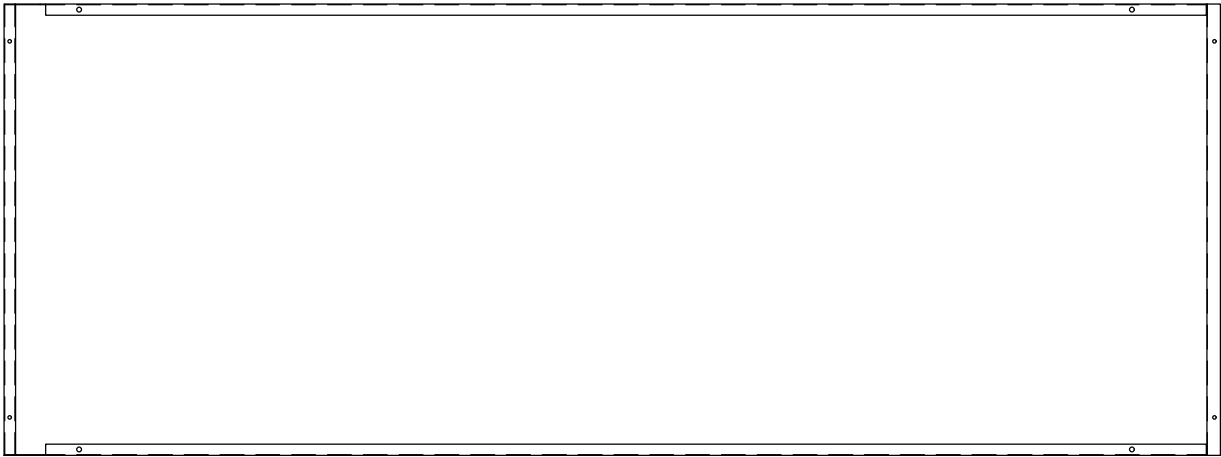
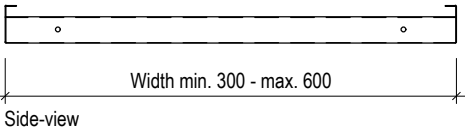


* -

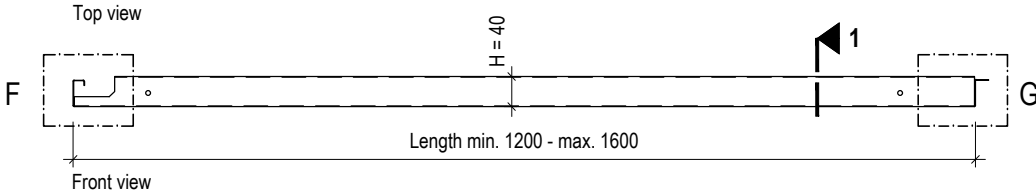
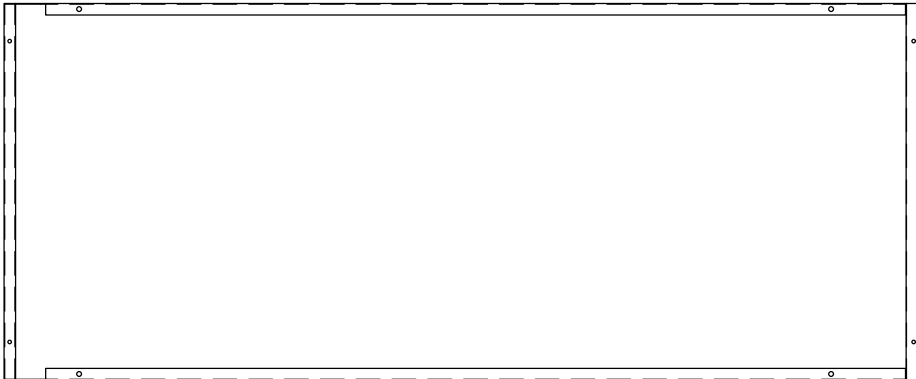
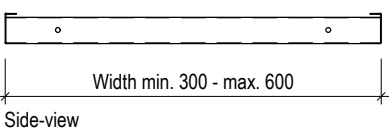
HunterDouglas 
Architectural

Drwg.No. C-i-Me-PI-Beta -Hook-on Continuous -2D_Application A	Date: 19.07.2019	Scale: 1:5
	Size: A3	Rev: -
	Subject: Ceiling Interior Metal Planks Beta Hook on Continuous	

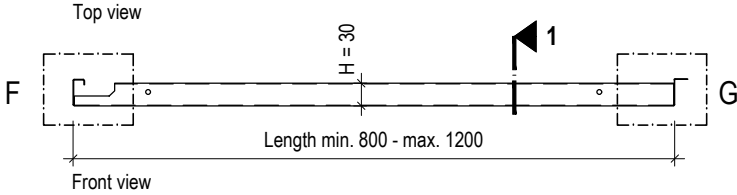
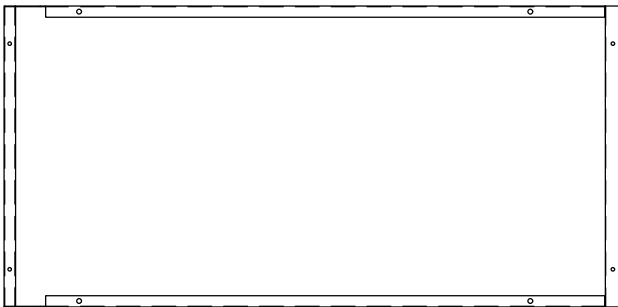
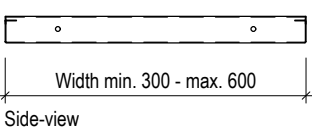
Plank Hook-on Continuous
Height 50 mm Al / Fe



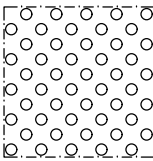
Plank Hook-on Continuous
Height 40 mm Al / Fe



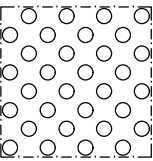
Plank Hook-on Continuous
Height 30 mm Al / Fe



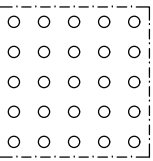
PERFORATION PATTERNS scale 1:1



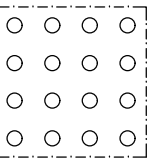
D1522
Ø 1,5 mm
↑ 4 mm ↔ 4 mm
Openness 22 %



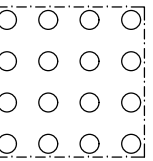
D2022
Ø 2 mm
↑ 5 mm ↔ 5 mm
Openness 22 %



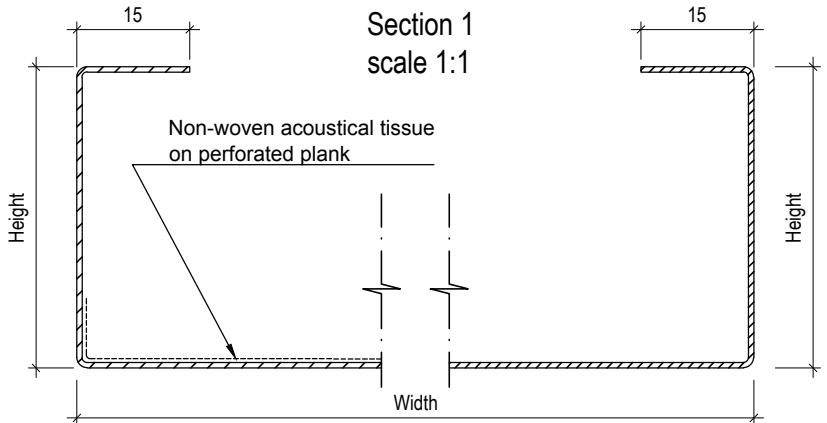
D1511
Ø 1,5 mm
↑ 4 mm ↔ 4 mm
Openness 11 %



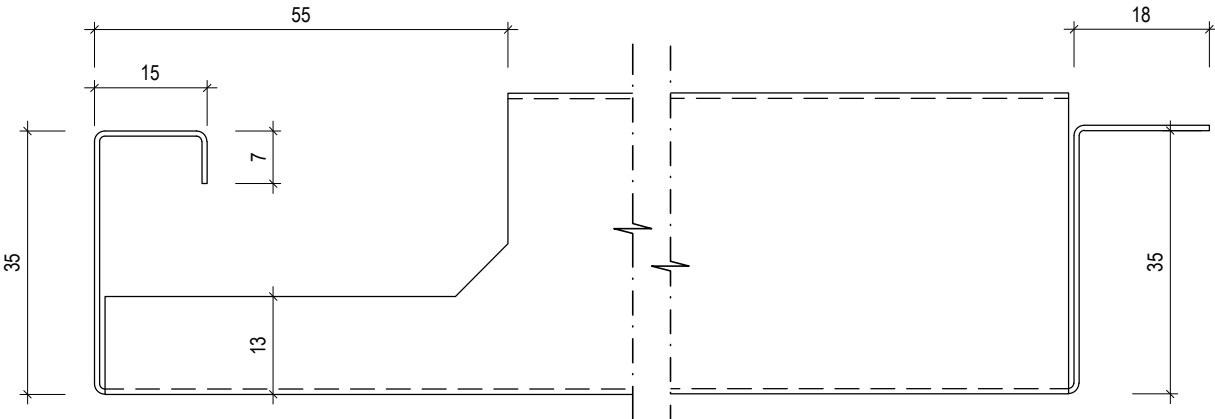
D2011
Ø 2 mm
↑ 5 mm ↔ 5 mm
Openness 11 %



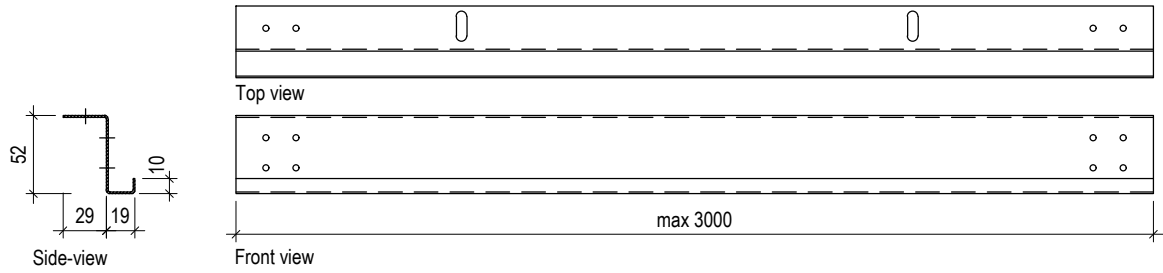
D2516
Ø 2,5 mm
↑ 5,5 mm ↔ 5,5 mm
Openness 16 %



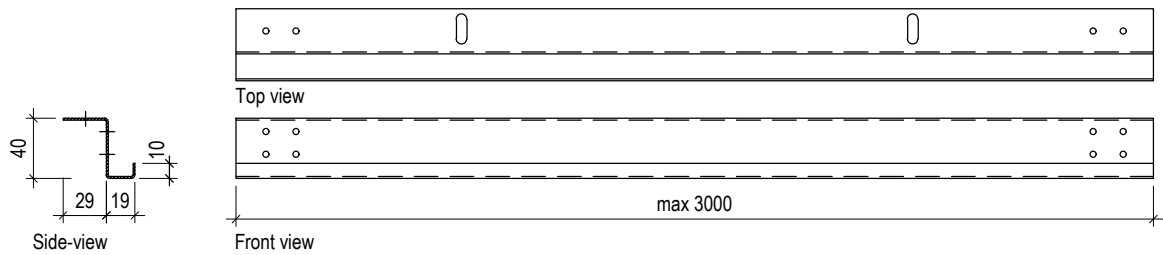
Width from to		Length from to		Height
300	600	800	1200	30
300	600	1200	1600	40
300	600	1600	2400	50
600	1000	800	2000	50
300	500	800	3000	50



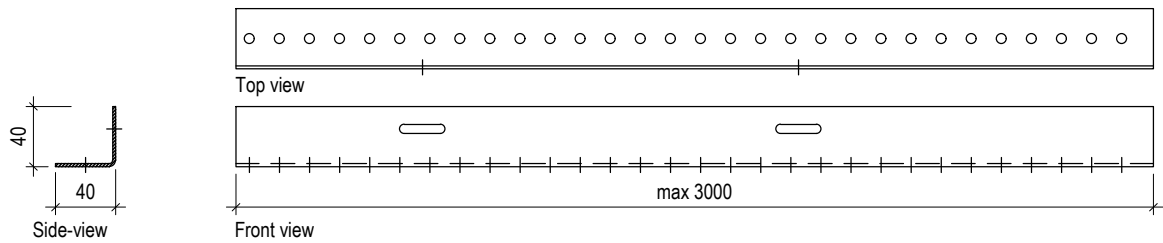
Z-PROFILE 52 Fe



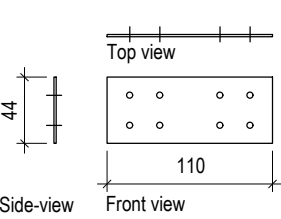
Z-PROFILE 40 Fe



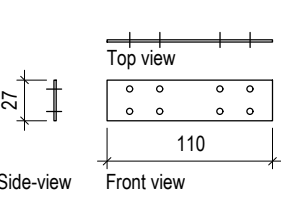
PRIMARY PROFILE Fe



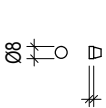
Z-PROFILE SPLICE 52



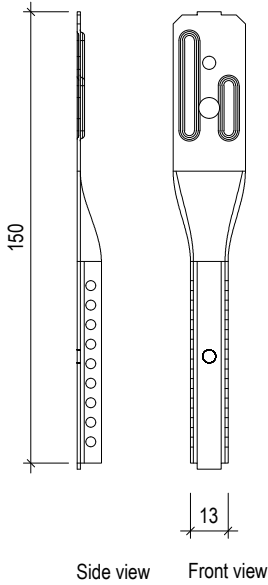
Z-PROFILE SPLICE 40



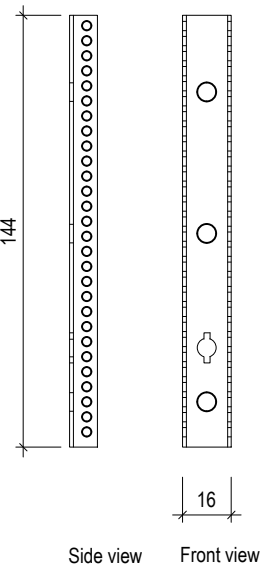
SPACER 3 mm



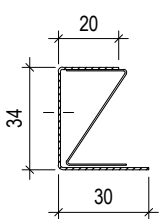
UPPER NONIUS HANGER
Length: 150, 300, 500, 1000, 1500, 2000mm



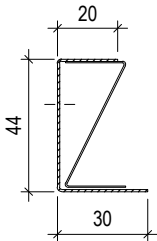
LOWER NONIUS HANGER



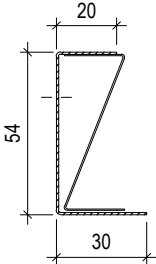
EDGE-PROFILE Al / Fe



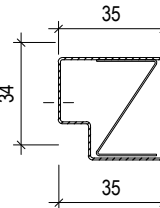
EDGE-PROFILE U 30
L= max.3000 mm



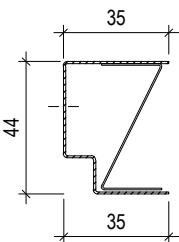
EDGE-PROFILE U 40
L= max.3000 mm



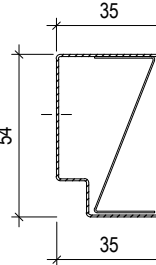
EDGE-PROFILE U 50
L= max.3000 mm



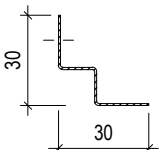
EDGE-PROFILE UW 30
L= max.3000 mm



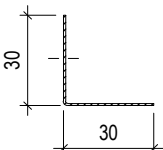
EDGE-PROFILE UW 40
L= max.3000 mm



EDGE-PROFILE UW 50
L= max.3000 mm



EDGE-PROFILE W 30
L= max.3000 mm



EDGE-PROFILE L 30
L= max.3000 mm



LOCKING-PROFILE 30
L= max.1160 mm



LOCKING-PROFILE 40
L= max.1160 mm



LOCKING-PROFILE 50
L= max.1160 mm