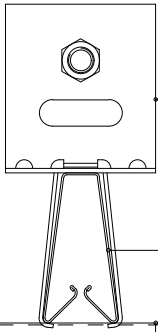


Drwg.No.	Date:	Scale:
C-i-Me-Clip-in tiles	25.09.2019	1:2
-2D_Details 1-5	Size:	Rev:
	A4	-
Subject: Ceiling Interior Metal Clip-in tiles		



34.4425 SUSPENSION BRACKET
WITH CLAMP
@ SECONDARY GRID ENDS

34.4400 CLIP-IN RAIL
(SECONDARY GRID)
C.T.C. 1250mm.(MAX.)

34.4400 CLIP-IN RAIL
(MAIN CARRIER)

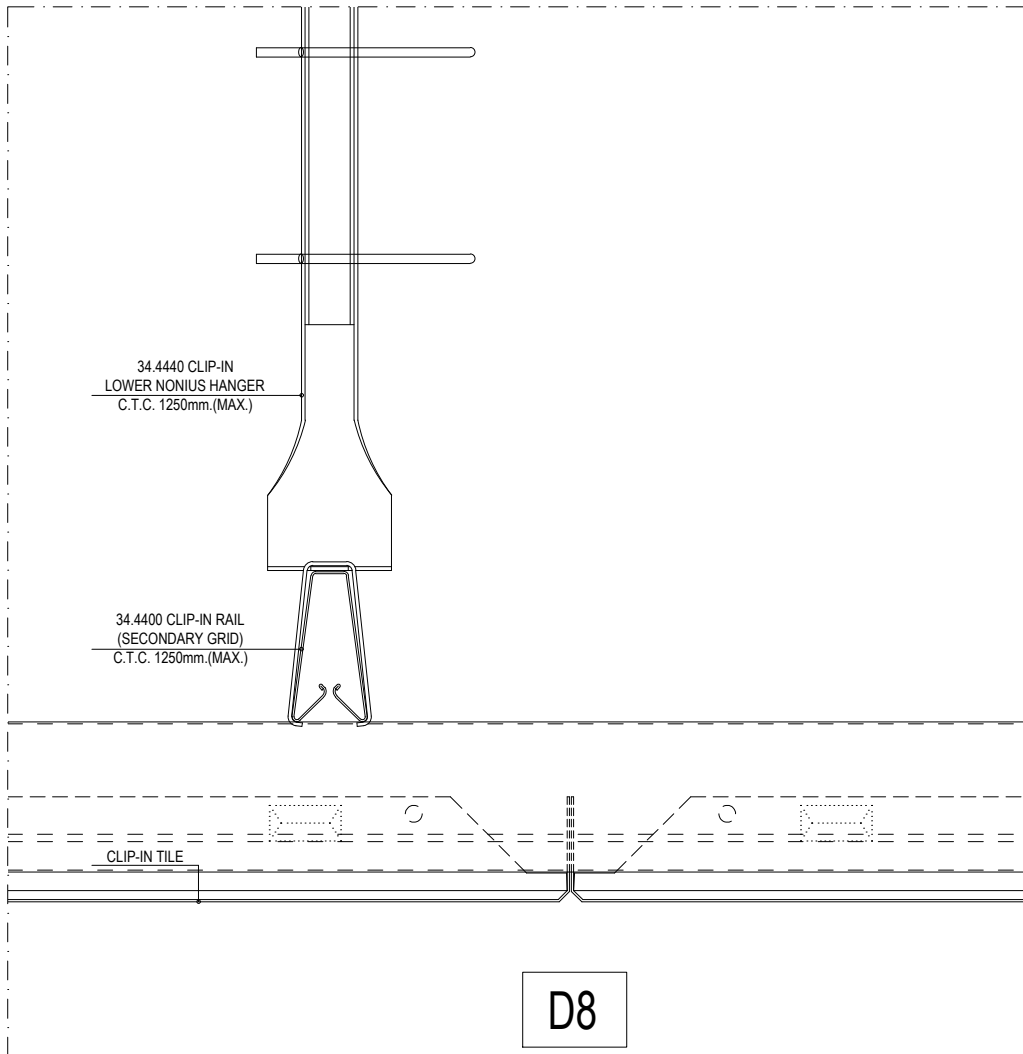
34.4400 CLIP-IN RAIL
(MAIN CARRIER)

CLIP-IN TILE

CLIP-IN TILE

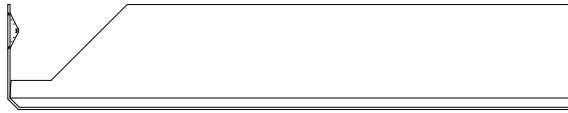
D6

D7

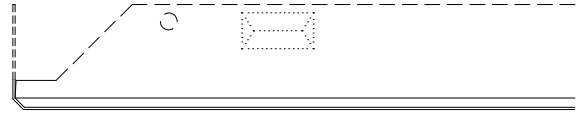


D8

Drwg.No.	Date:	Scale:
C-i-Me-Clip-in tiles	09.07.2019	1:2
-2D_Details 6-8	Size:	Rev:
	A4	-
Subject: Ceiling Interior Metal Clip-in tiles		



CLIP-IN PANEL-sec
(@ CLIP-IN SIDE)



CLIP-IN PANEL-front
(TO CLIP-IN SIDE)



34.4400 CLIP-IN
RAIL-sec



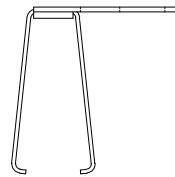
34.4415 SINGLE CLIP-IN
RAIL-sec



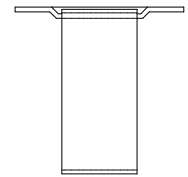
34.4405 CLIP-IN RAIL
SPLICE-sec



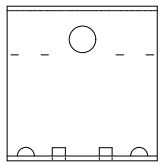
34.4420 SPLICE FOR SINGLE
CLIP-IN RAIL-sec



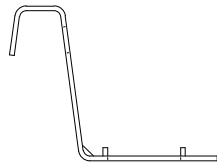
34.4430 WALL BRACKET-front



34.4430 WALL BRACKET-side



34.4450 SINGLE CLIP-IN
CROSS CONNECTOR-front



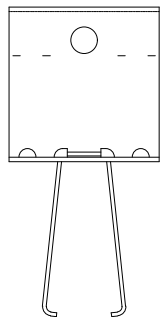
34.4450 SINGLE CLIP-IN
CROSS CONNECTOR-side



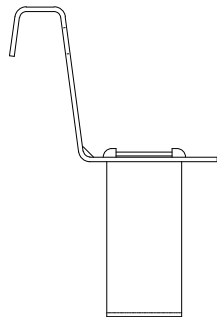
34.4435 STANDARD END
CLAMP-front



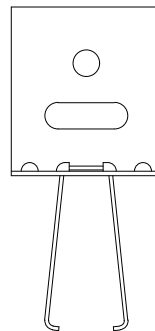
34.4435 STANDARD END
CLAMP-side



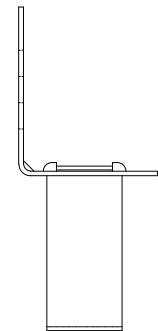
34.4410 CROSS CONNECTOR
WITH CLAMP-front



34.4410 CROSS CONNECTOR
WITH CLAMP-side



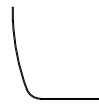
34.4425 SUSPENSION BRACKET
WITH CLAMP-front



34.4425 SUSPENSION
BRACKET WITH CLAMP-side



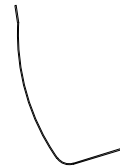
33.2410 EDGE PROFILE
AL-L 29x19-sec



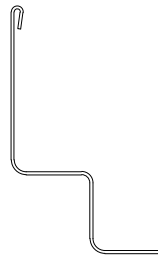
33.5401 HOLD-DOWN CLIP
FOR AL-L-side



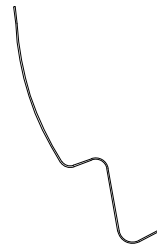
33.2428 EDGE PROFILE
0.8 AL-L 45x18.5-sec



33.5402 HOLD-DOWN CLIP
FOR L EDGE PROFILE-side

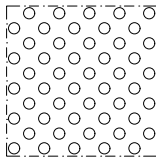


33.2424 EDGE PROFILE
0.8 AL-W 45x21x21x18.5-sec

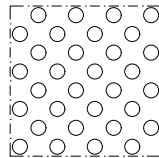


33.5403 HOLD-DOWN CLIP
FOR W EDGE PROFILE-side

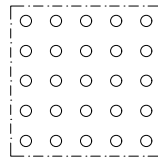
PERFORATION PATTERNS scale 1:1



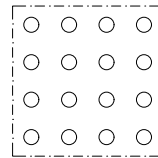
D1522
φ 1,5 mm
↑ 4 mm ↔ 4 mm
Openness 22 %



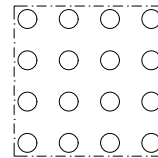
D2022
φ 2 mm
↑ 5 mm ↔ 5 mm
Openness 22 %



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

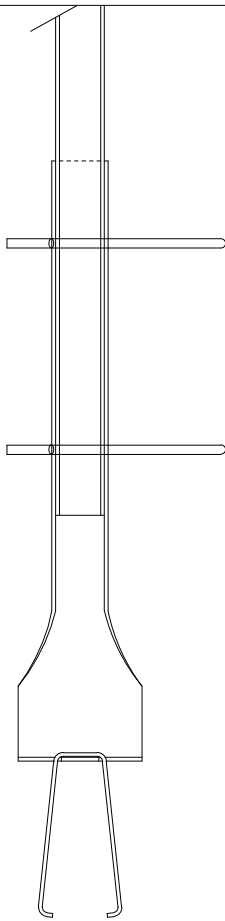


D2011
φ 2 mm
↑ 5 mm ↔ 5 mm
Openness 11 %

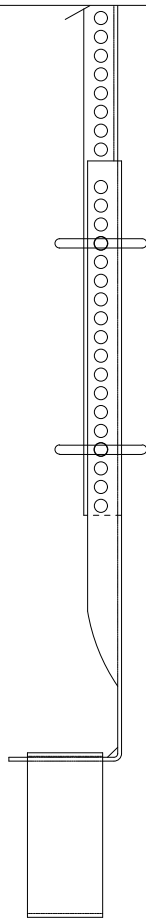


D2516
φ 2,5 mm
↑ 5,5 mm ↔ 5,5 mm
Openness 16 %

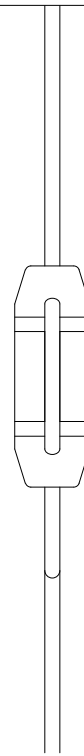
Drwg.No.	Date:	Scale:
C-i-Me-Clip-in tiles	09.07.2019	1:2
-2D_Edge covers and perforation	Size:	Rev:
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Subject: Ceiling Interior Metal Clip-in tiles		



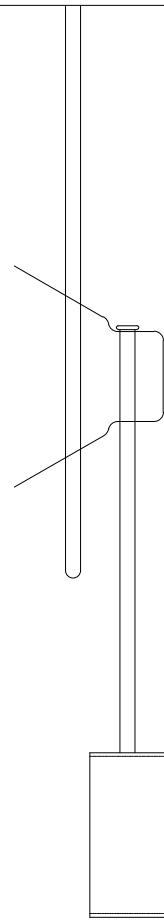
CLIP-IN LOWER NONIUS
HANGER COMPLETE-front



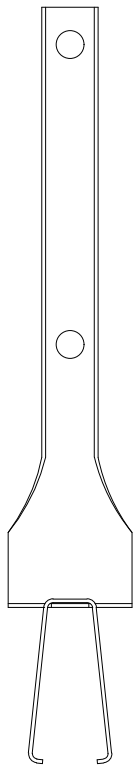
CLIP-IN LOWER NONIUS
HANGER COMPLETE-side



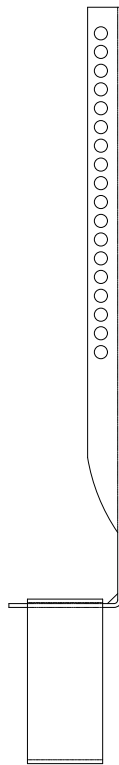
CLIP-IN ADJUSTMENT SPRING
COMPLETE-front



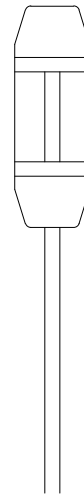
CLIP-IN ADJUSTMENT SPRING
COMPLETE-side



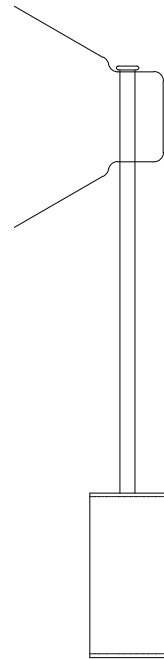
34.4440 CLIP-IN
LOWER NONIUS HANGER-front



34.4440 CLIP-IN
LOWER NONIUS HANGER-side

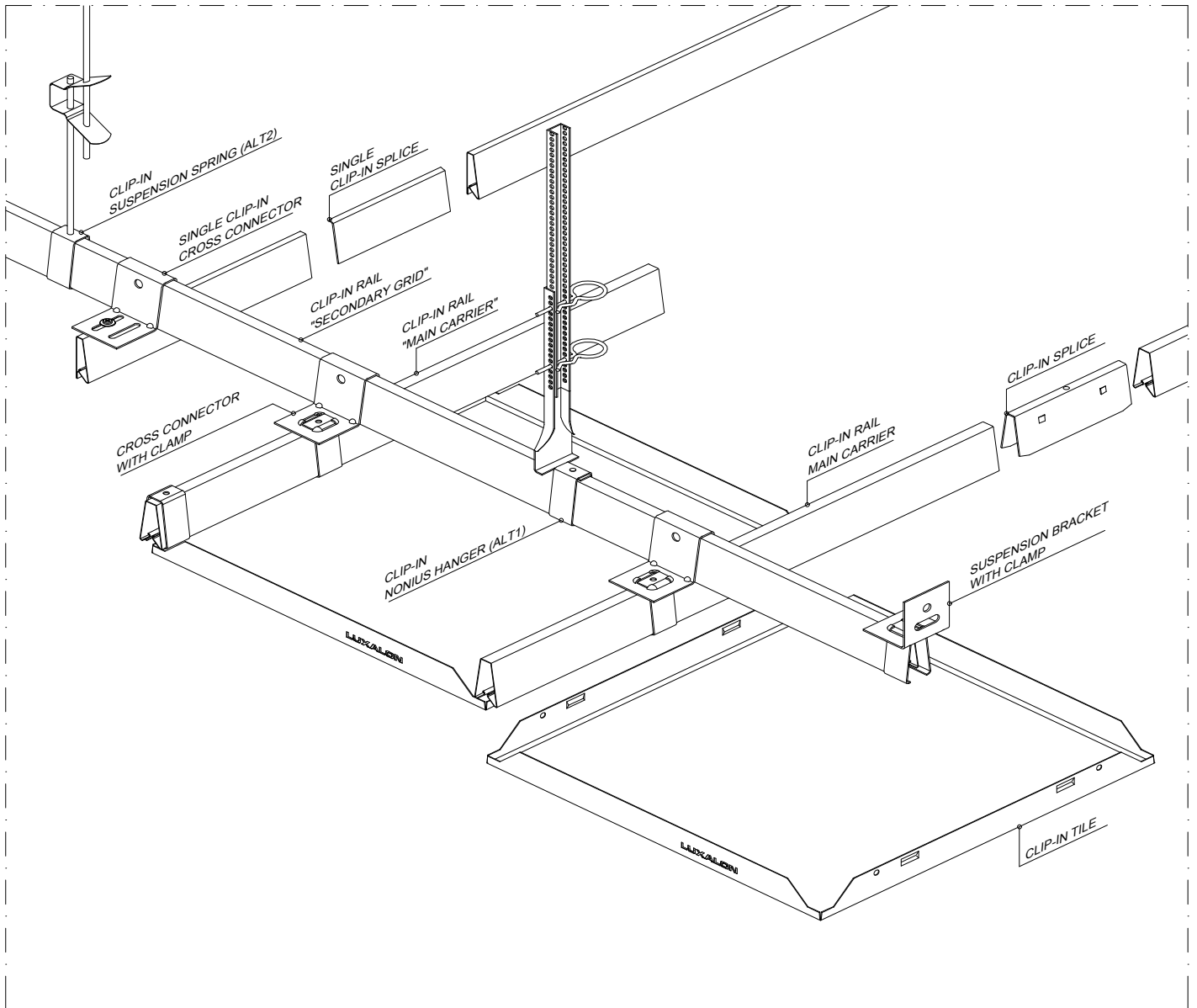


34.4445 CLIP-IN ADJUSTMENT
SPRING-front



34.4445 CLIP-IN ADJUSTMENT
SPRING-side

Drwg.No.	Date:	Scale:
C-i-Me-Clip-in tiles	09.07.2019	1:2
-2D_Suspensions	Size:	Rev:
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Subject: Ceiling Interior Metal Clip-in tiles		



Drwg.No.	Date:	Scale:
C-i-Me-Clip-in tiles	09.07.2019	1:2
-ISO	Size:	Rev:
	A4	-
Subject: Ceiling Interior Metal Clip-in tiles		