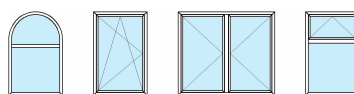


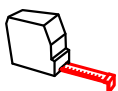
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Lengte
Longueur
Length



Kleur
Couleur
Color



Brut
Brute
Mill finish



Zwart
Noir
Black



Wit
Blanc
White



RAL
RAL
RAL



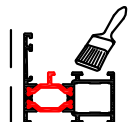
Pagina
Page
Page



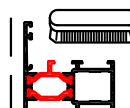
Toepassing
Application
Application



Kapmatrijs
Poinçonneuse
Punch tool



Omtrek
Périmètre
Perimeter



Anodisatie-omtrek
Périmètre pour l'anodisation
Perimeter for anodisation



Pershoek
Clame à sertir
Clamping corner



Schroefhoek
Clame à visser
Square coupling joint



T-verbinding
Assemblage traverse
Connection for transom



Variabele hoekverbinding
Clame variable
Adjustable connecting component



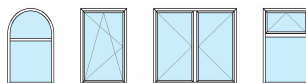
Primaire zichtzijde
Surface primaire
Primary surface



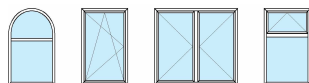
Secundaire zichtzijde
Surface secondaire
Secondary surface

AN

Geanodiseerd
Anodisé
Anodised



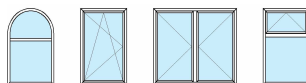
	3000	7200	Ral Brut	1155mm	380.5mm	p. 11
	3003	7200	Ral Brut	1195mm	384.6mm	p. 12
	3004	5000	Ral Brut	314.0mm	308.6mm	p. 14
	3005	5000	Ral Brut	371.0mm	305.7mm	p. 14
	3007	5000	Ral Brut	539.0mm	245.3mm	p. 15
	3008	7200	Ral Brut	795.0mm	387.5mm	p. 17
	3010	7200	Ral Brut	663.6mm	440.8mm	p. 13
	3011	7200	Ral Brut	851.0mm	256.0mm	p. 20
	3012	7200	Ral Brut	706.7mm	329.6mm	p. 16
	4002	7200	Ral Brut	415.7mm	190.3mm	p. 18
	4003	7200	Ral Brut	395.5mm	115.1mm	p. 19

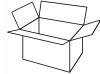
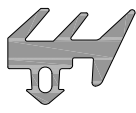
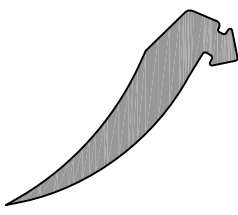
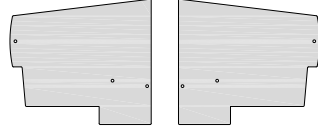
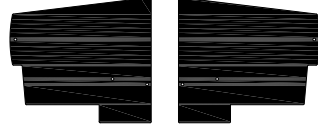
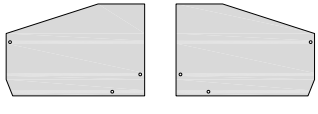
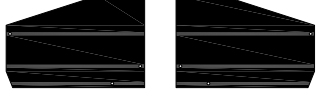


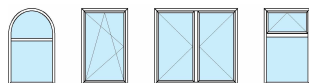
Helios P98

profiles ■ profils ■ profielen

	4008	7200	Ral Brut	449.1mm	262.6mm	p. 18
	P9693	7000	Ral Brut	329.4mm	274.2mm	p. 22
	P8694	7000	Ral Brut	209.8mm	78.0mm	p. 21
	P8001	7000	Wit			p. 21
	P-00-951	6000	Brut			p. 22
	P-00-952	6000	Brut			p. 23
	P-00-974	6000	Ral Brut	400.0mm	400.0mm	p. 24
	P-10-250	7200	Ral Brut	339.7mm	104.7mm	p. 20
	P-FE-003	6000	Brut			p. 23

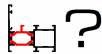
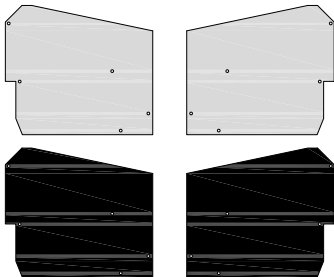
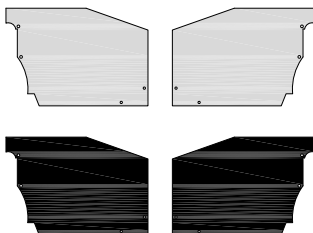


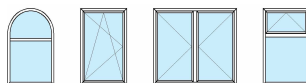
				
	A-8054 Beglazingsrubber	- 200m 	●	8694..
	A-8055 Beglazingsrubber	- 150m 	●	8694..
	A-8090 Gootrubber	- 100m 	●	3000.. 3002..
 	A-3010 Kopschot set goot	- ST		3010 + P-10-210..
 	A-3100 Kopschot set goot	- ST		3000..

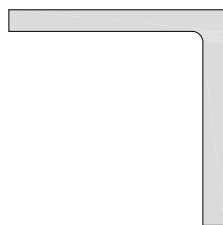
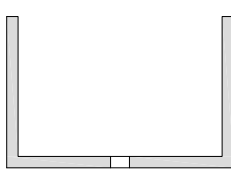
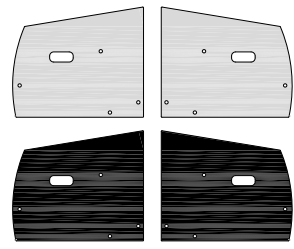
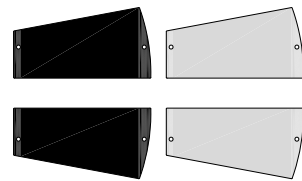
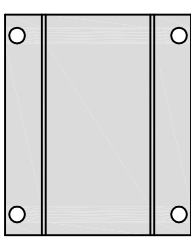


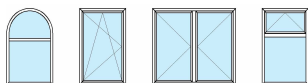
Helios P98

toebehoren ■ accessoires ■ accesories

				
 A-3101 Kopschot set goot	- ST		3000+4002	
 A-3102 Kopschot set goot	- ST		3000+4008	
 A-3103 Koppelstuk goot	- ST		3000..	
 A-3105 Bevestigingsbeugel ligger	- ST		3000.. 3003.. 3008.. 3010..	
 A-3106 Koppelstuk goot	- ST		3011..	

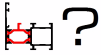
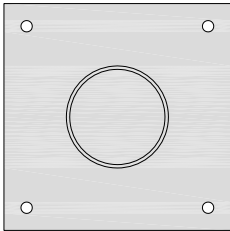
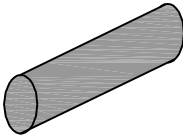
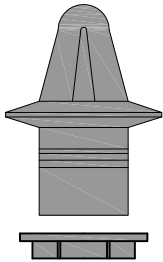


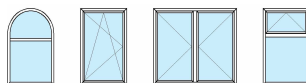
				
	A-3107 Steun goot/muur	- ST		
	A-3108 Bevestigingsbeugel paal	- ST		3004..
	A-3111 Kopschot set goot	- ST		3003..
	A-3112 Kopschot set muurplaat	- ST		3008..
	A-3123 Voetplaat paal	- ST		3004..

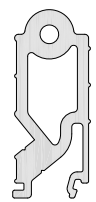
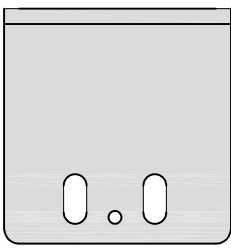


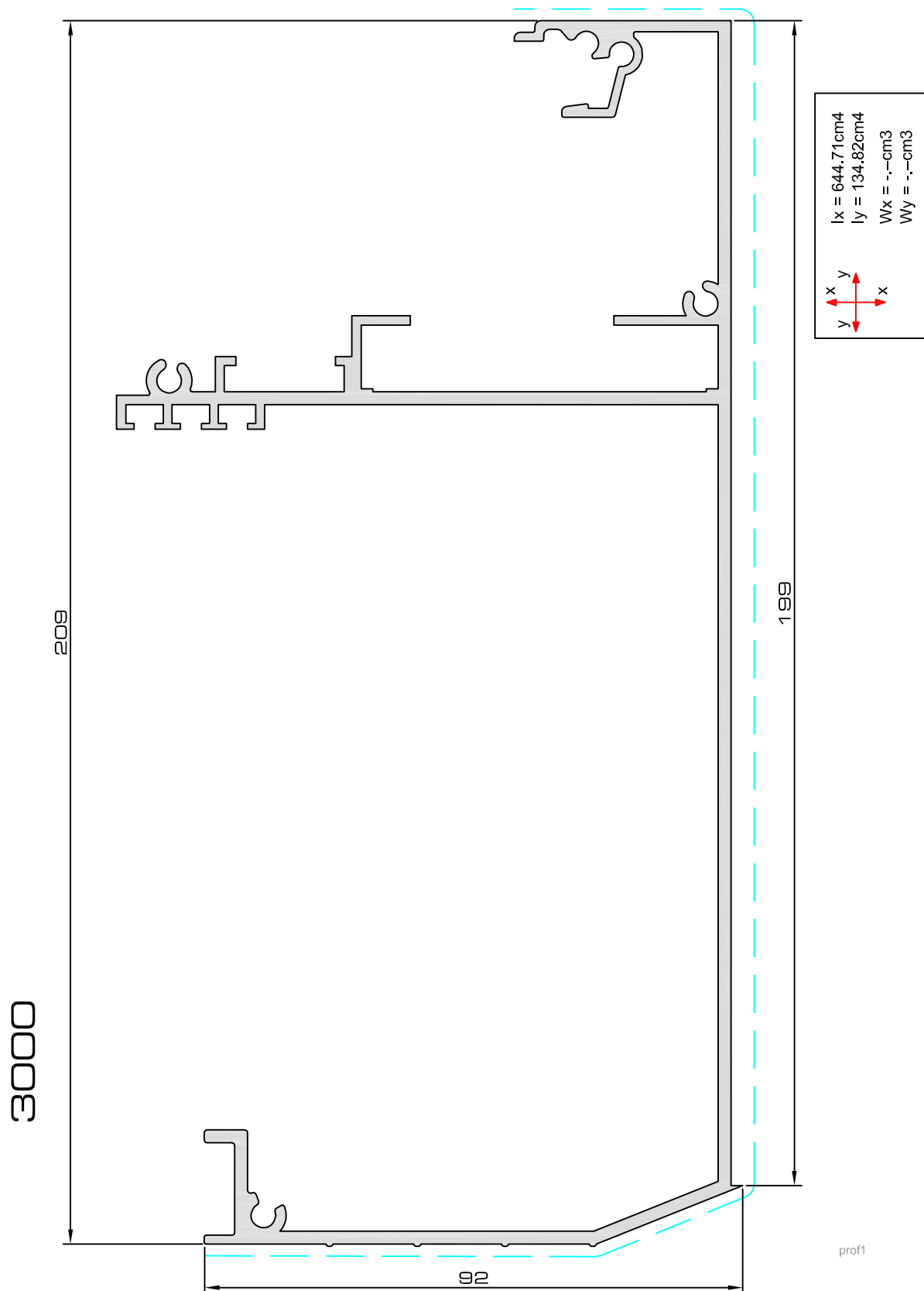
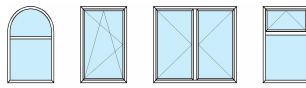
toebehoren ■ accessoires ■ accesories

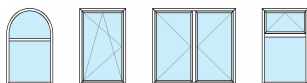
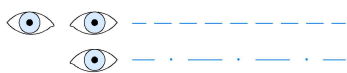
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	A-4120 Montagebeugel paal	- ST		P-00-974..
	A-4123 Voetplaat paal	- ST		P-00-974..
	A-10-221 Afvoerbuis 80mm	- ST		
	A-10-220 Waterafloop 80mm	- ST		
	A-10-711 Koppelstuk goot	- ST		3003..



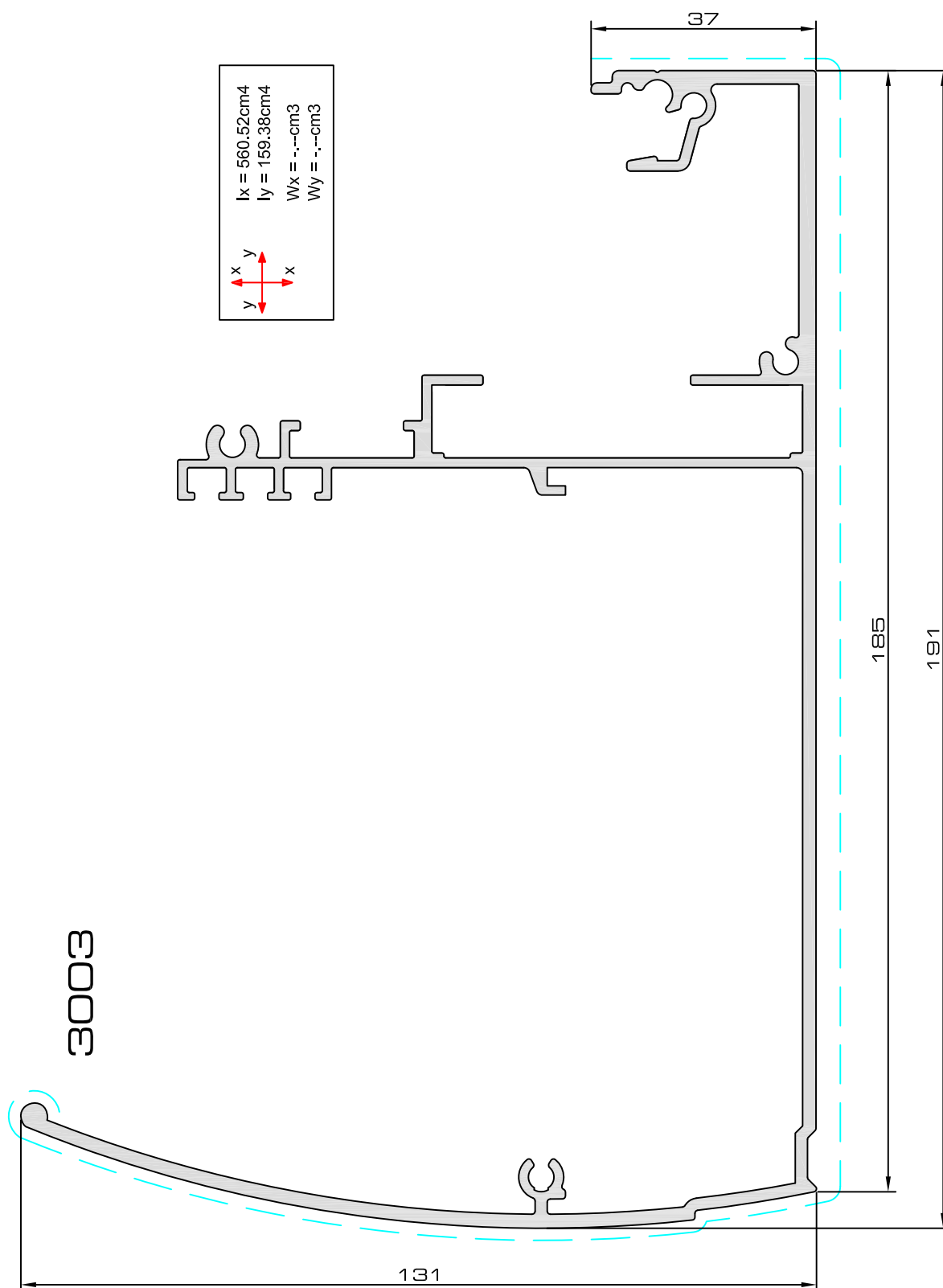
				
	A-TV-012 T-verbinder	- ST		3010..
	A-8005 Stootblokje beglazing	- ST		P8001..
	A-9065 LED inbouwspot RVS-Look	- ST	-	
	A-9066 LED Verlengkabel 5 meter	- ST	-	
	A-9067 LED dimbare driver	- ST	-	



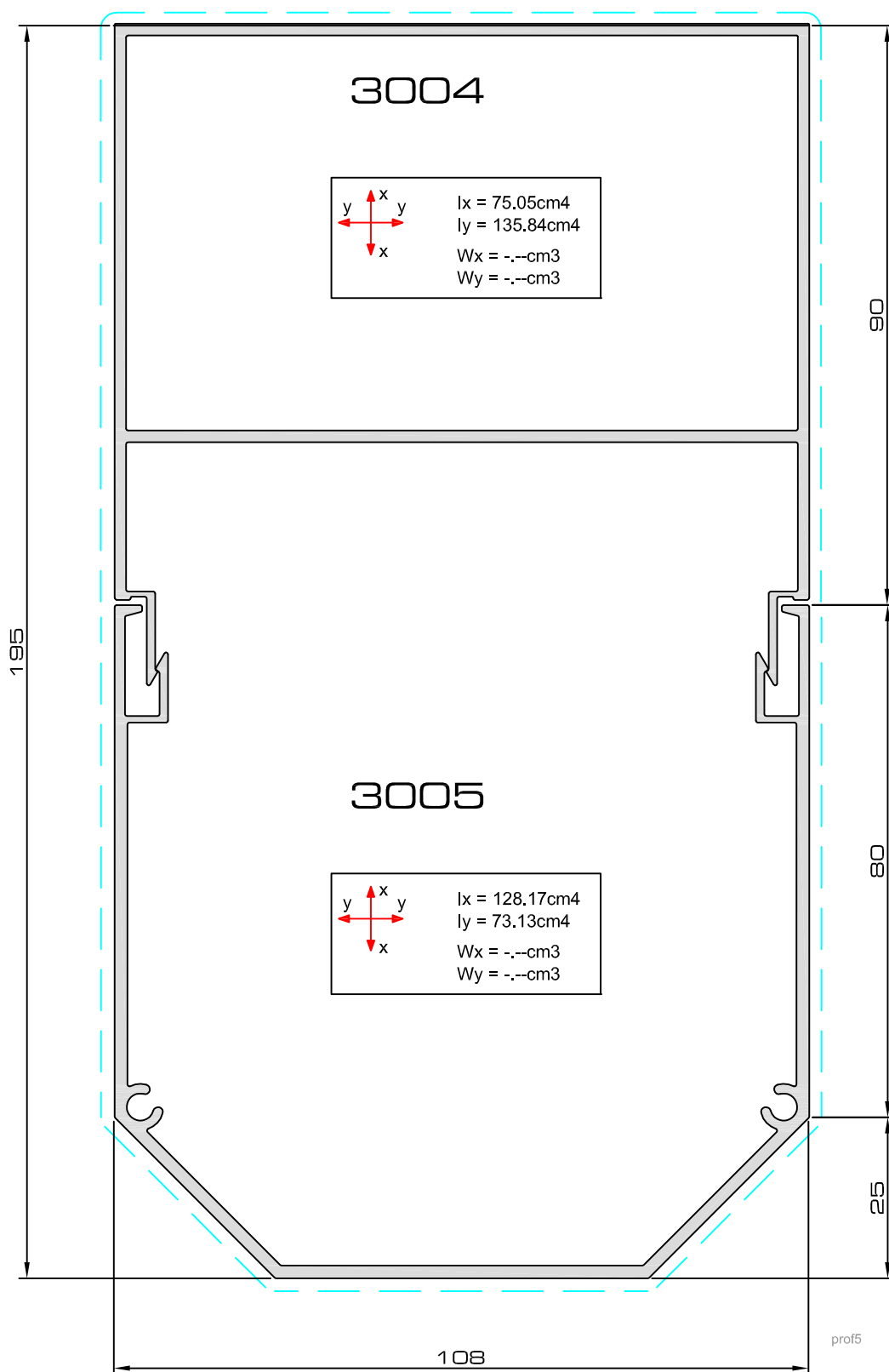
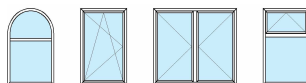


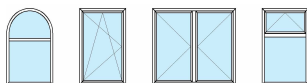
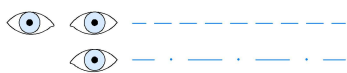
Helios P98

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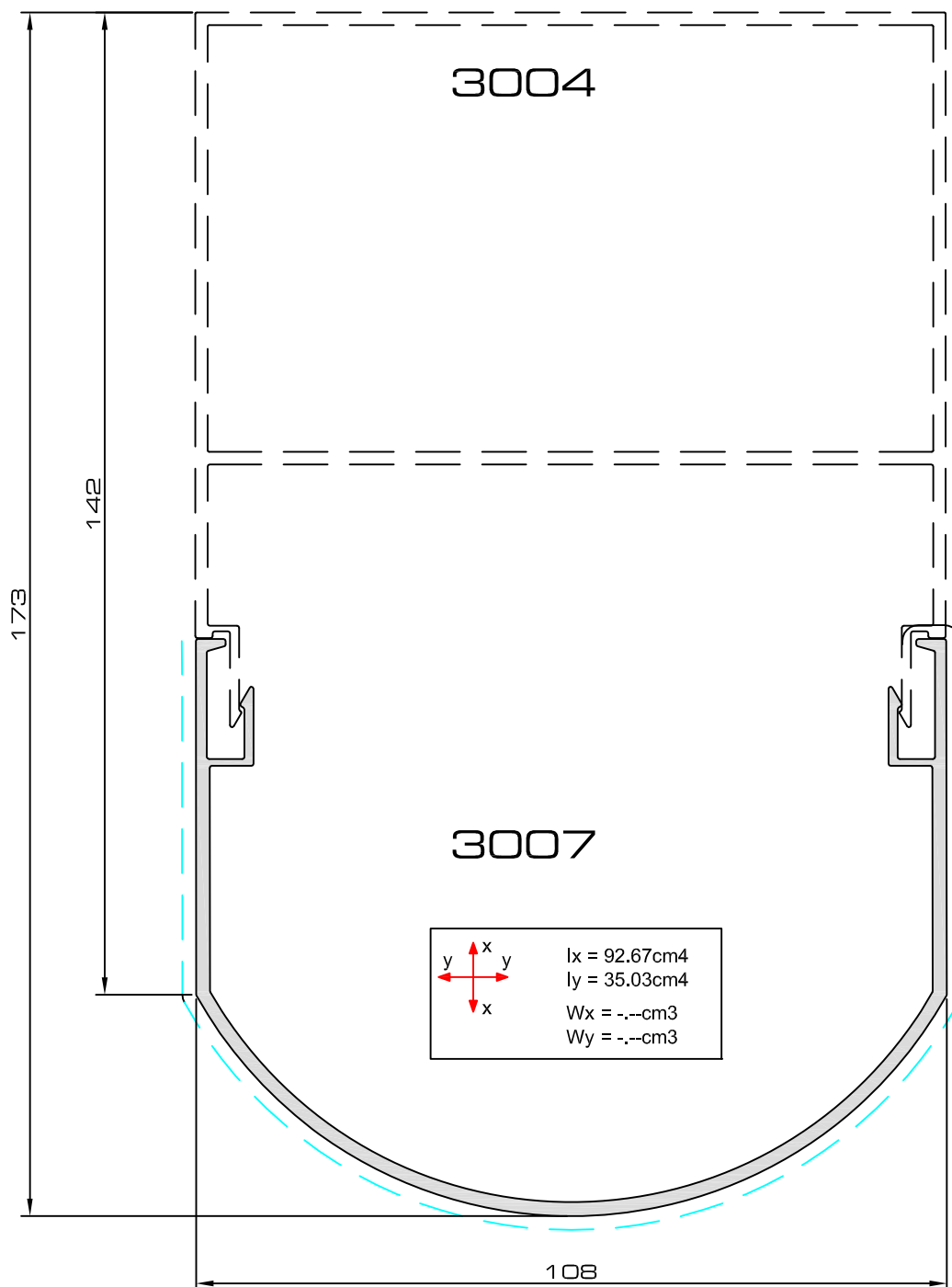
prof2



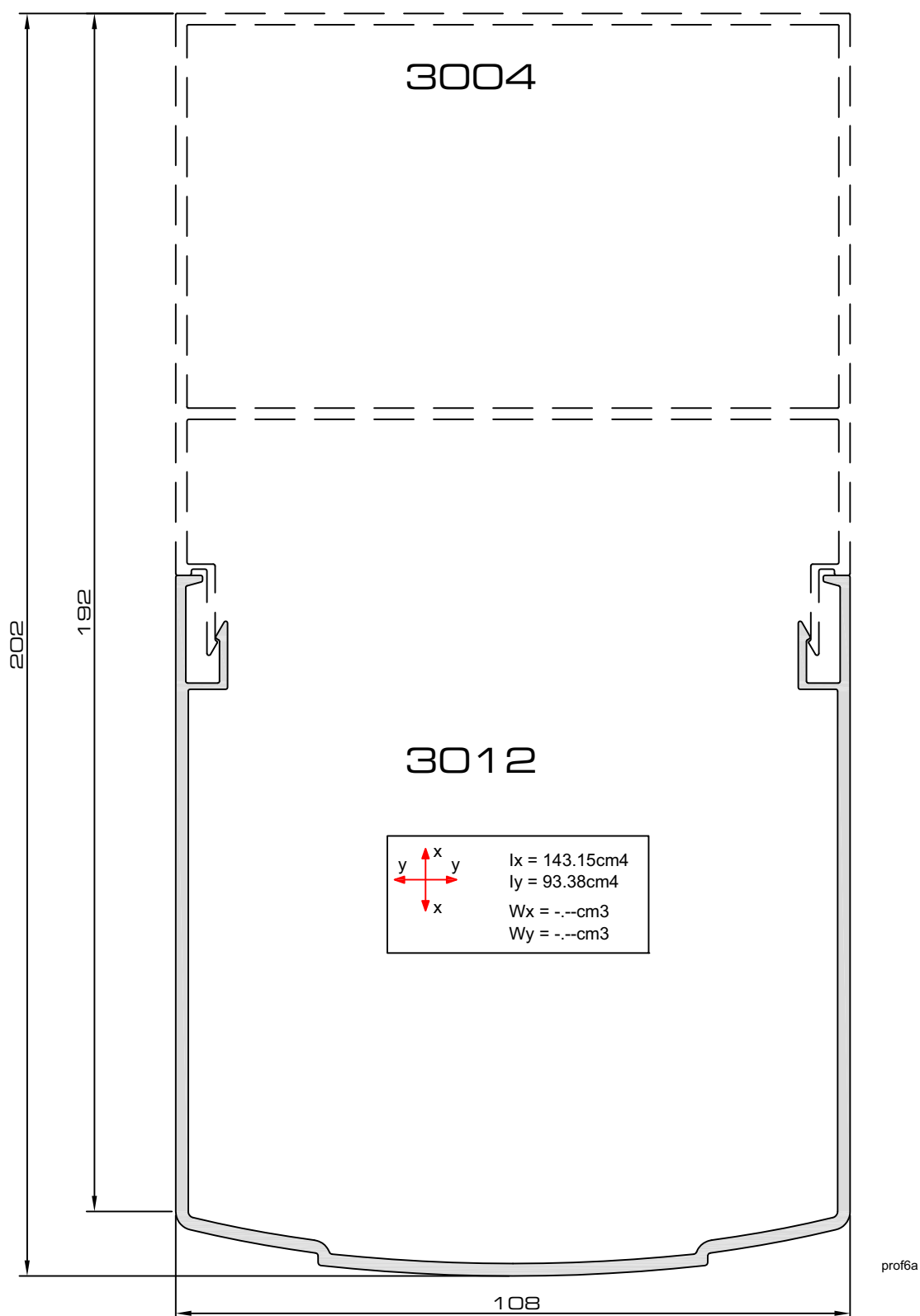
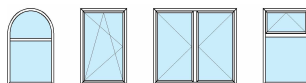


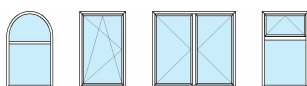
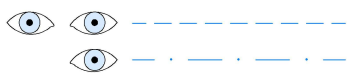
Helios P98

profiles ■ profils ■ profielen



prof6

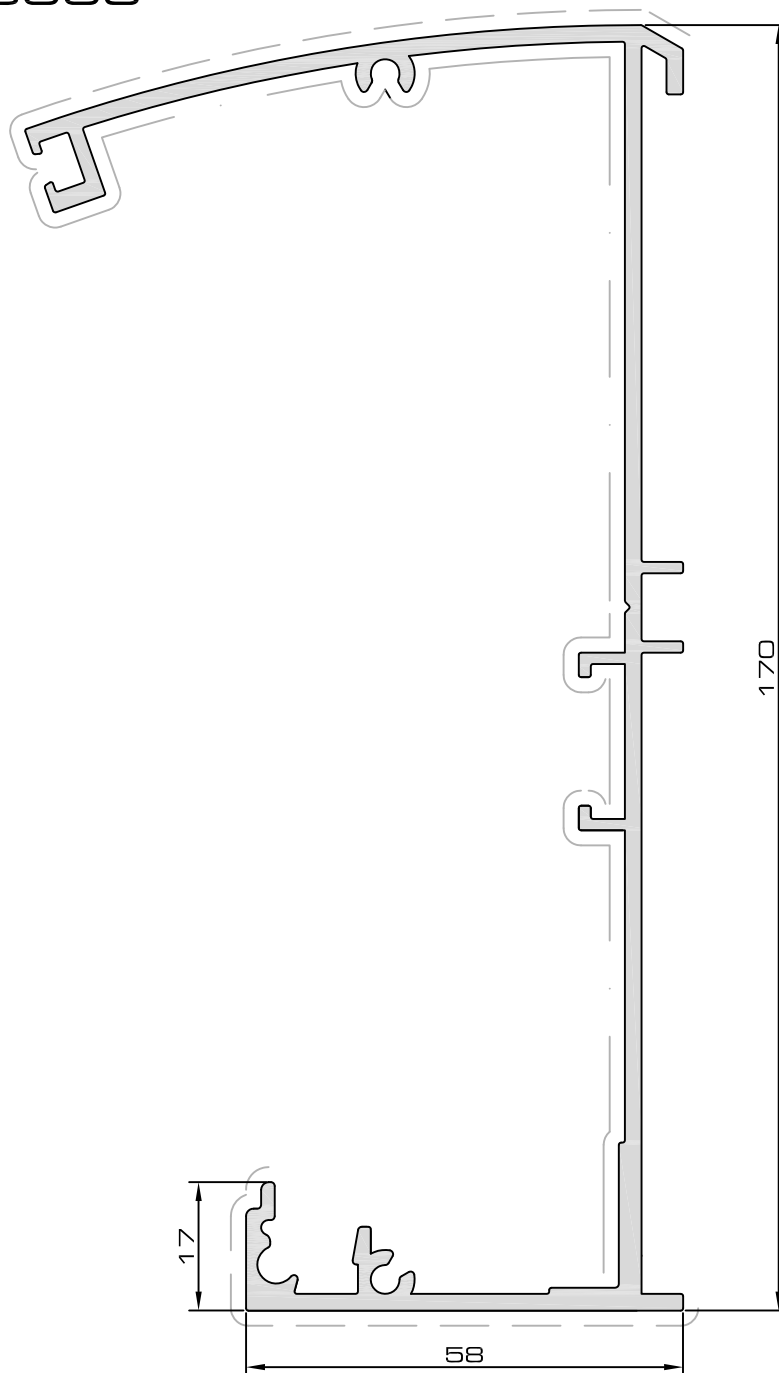




Helios P98

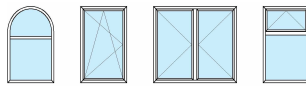
profiles ■ profils ■ profielen

3008

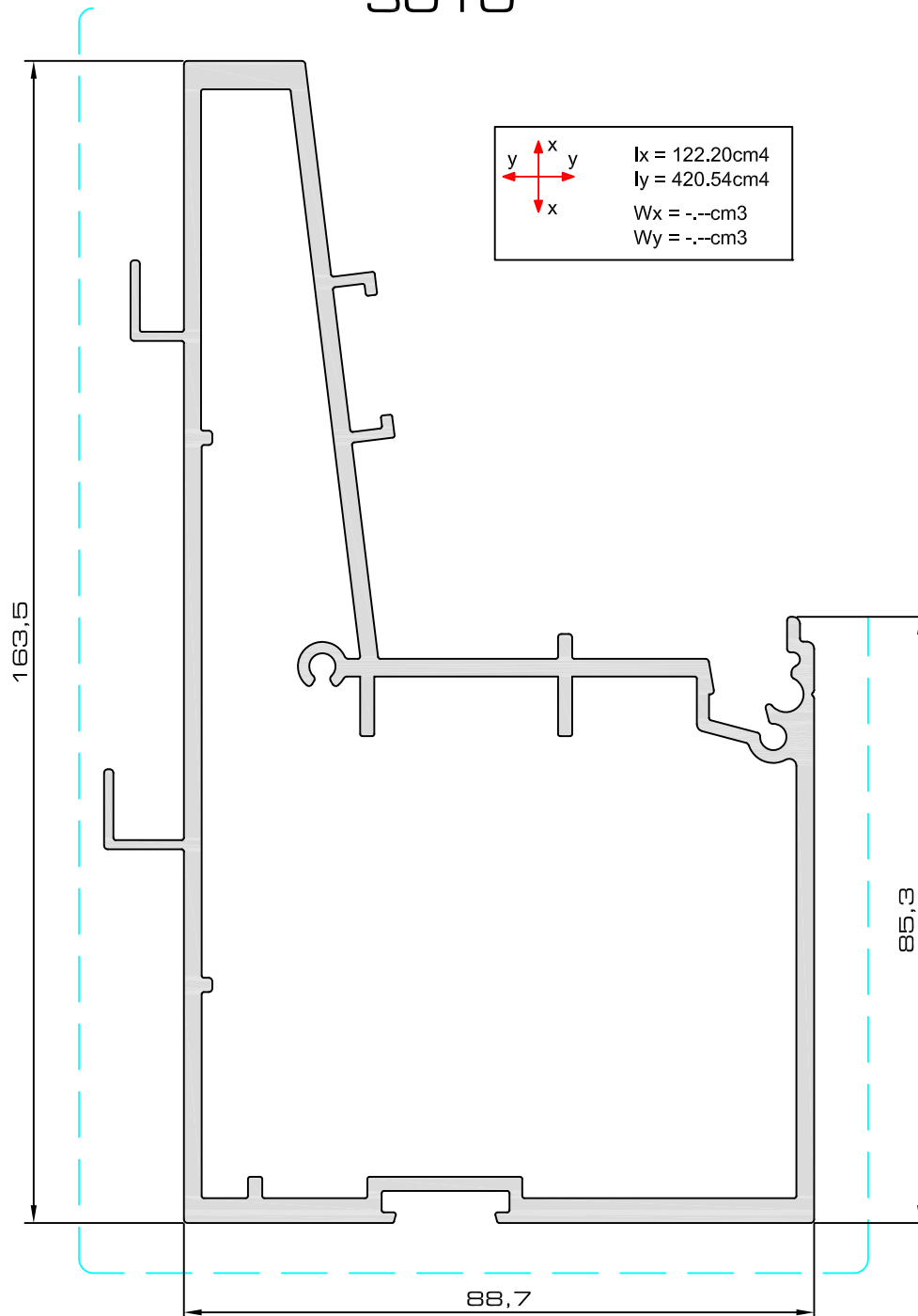


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	$I_y = 51.44 \text{ cm}^4$
	$W_x = \text{---} \text{ cm}^3$
	$W_y = \text{---} \text{ cm}^3$

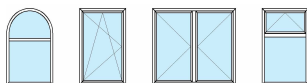
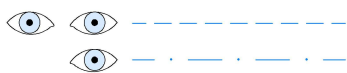
prof7



3010



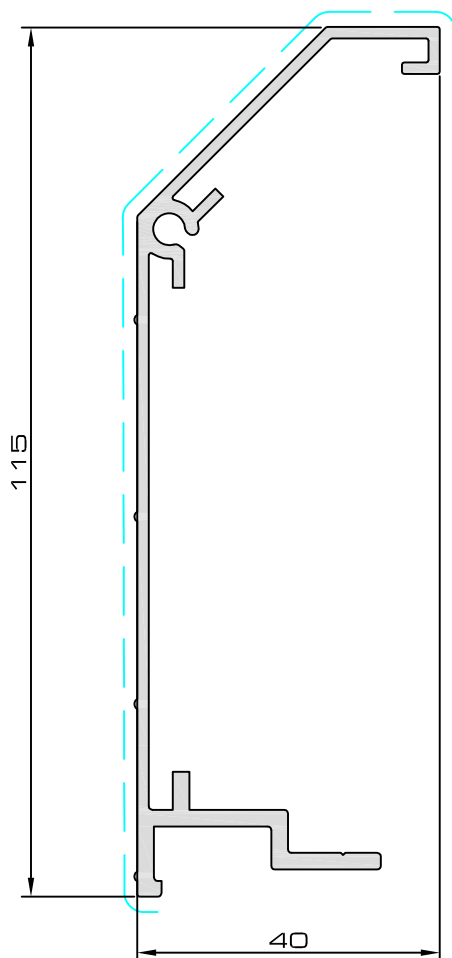
prof3



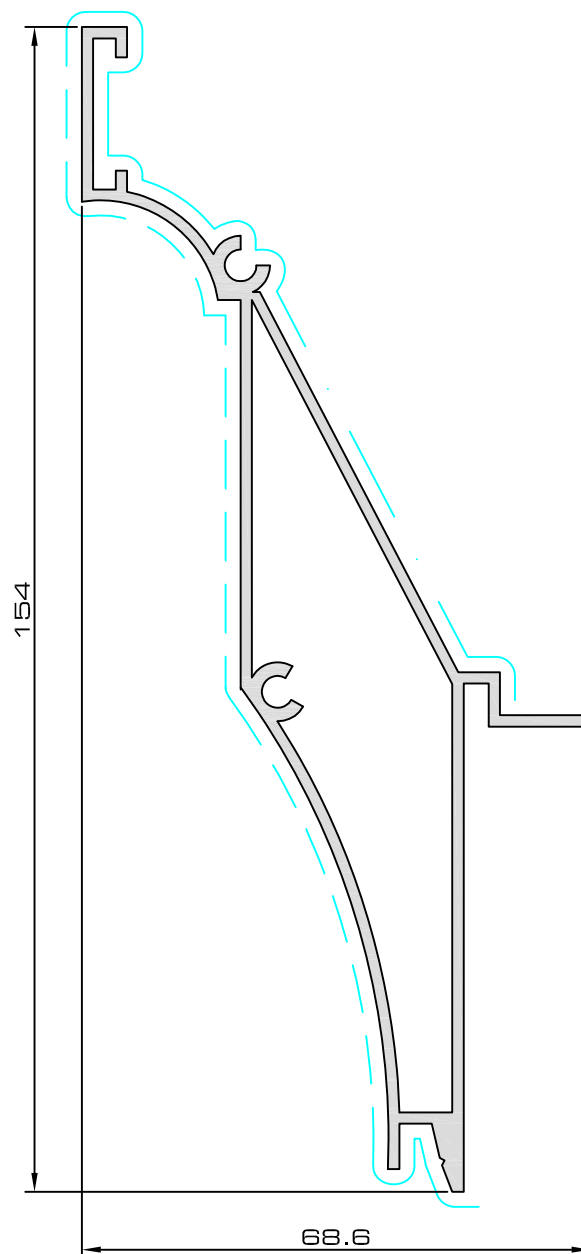
Helios P98

profiles ■ profils ■ profielen

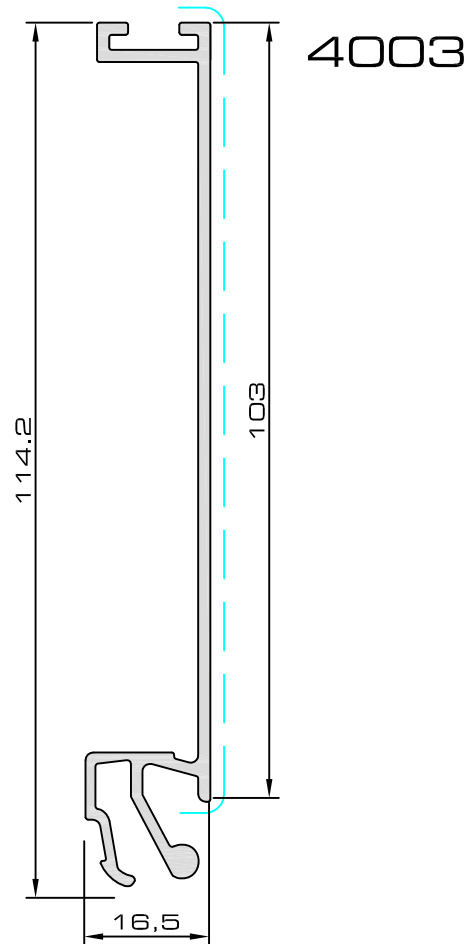
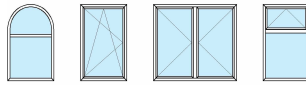
4002



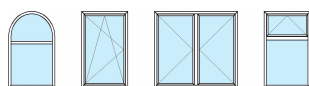
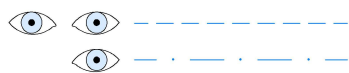
4008



prof8



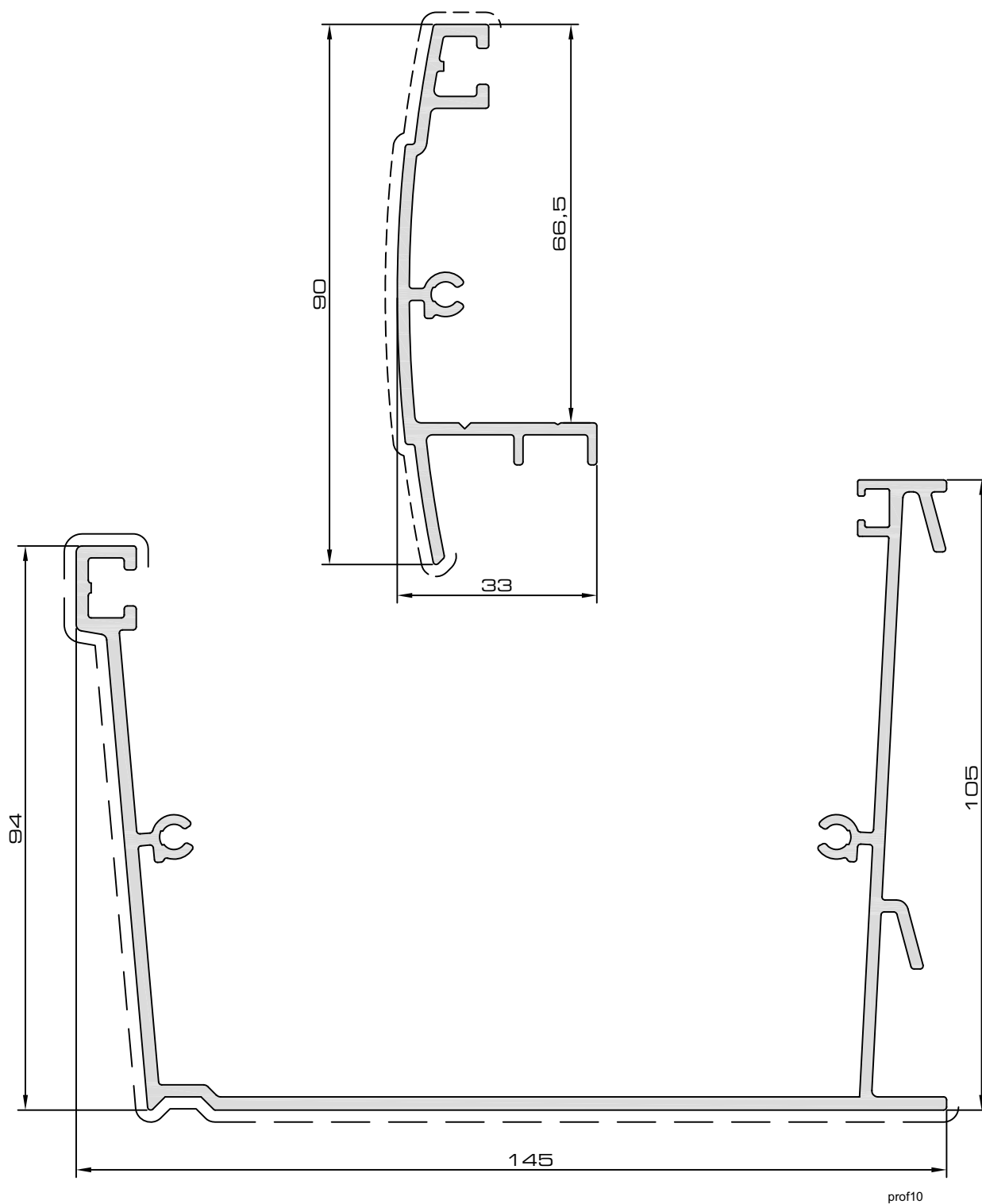
prof9



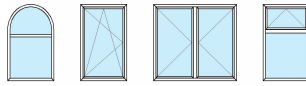
Helios P98

profiles ■ profils ■ profielen

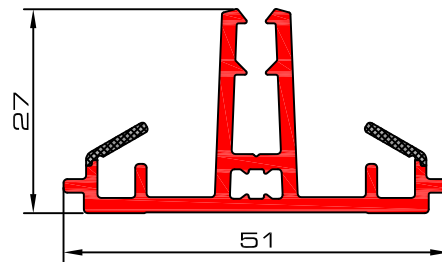
P-10-250



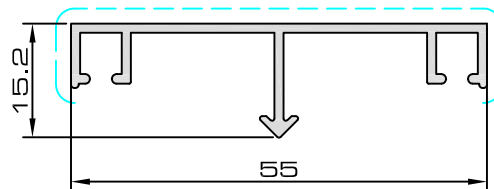
301 1



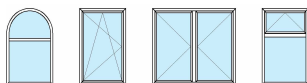
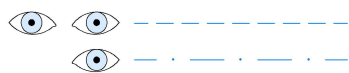
P8001



P8694



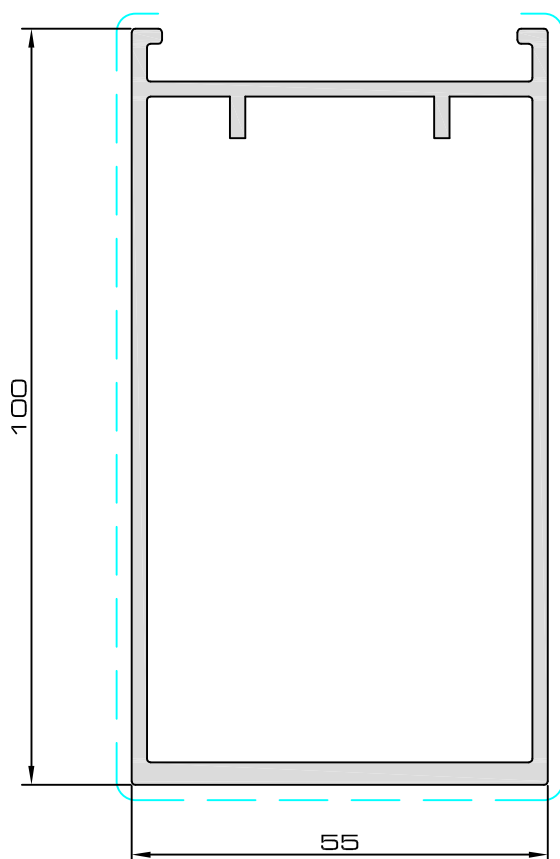
prof11



Helios P98

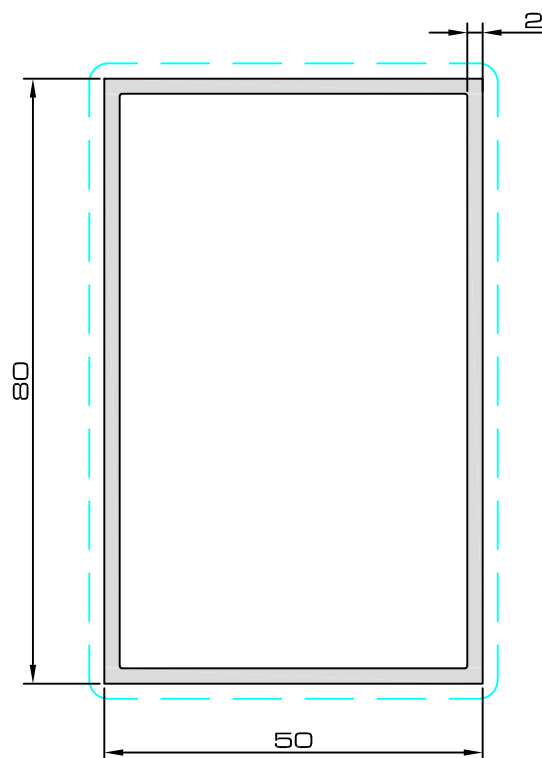
profiles ■ profils ■ profielen

P9693



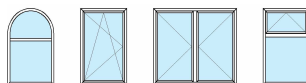
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	$I_y = 33.52 \text{ cm}^4$
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	$W_y = 12.38 \text{ cm}^3$

P-00-951

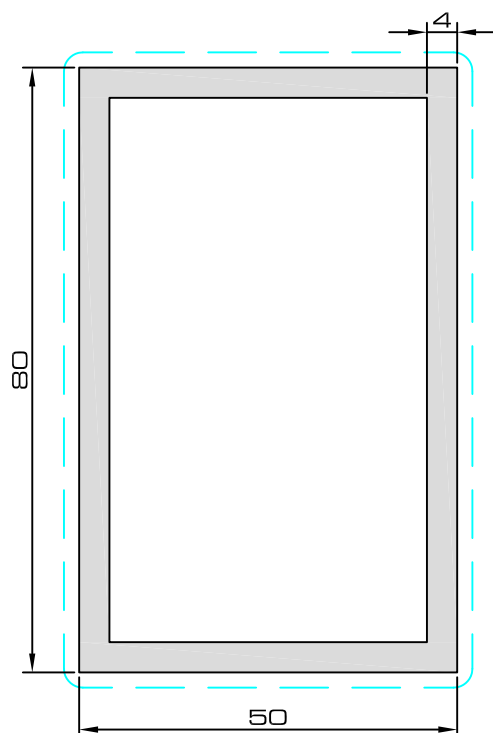


	$I_x = 45.08 \text{ cm}^4$
	$I_y = 21.75 \text{ cm}^4$
	$W_x = 11.27 \text{ cm}^3$
	$W_y = 8.70 \text{ cm}^3$

prof12

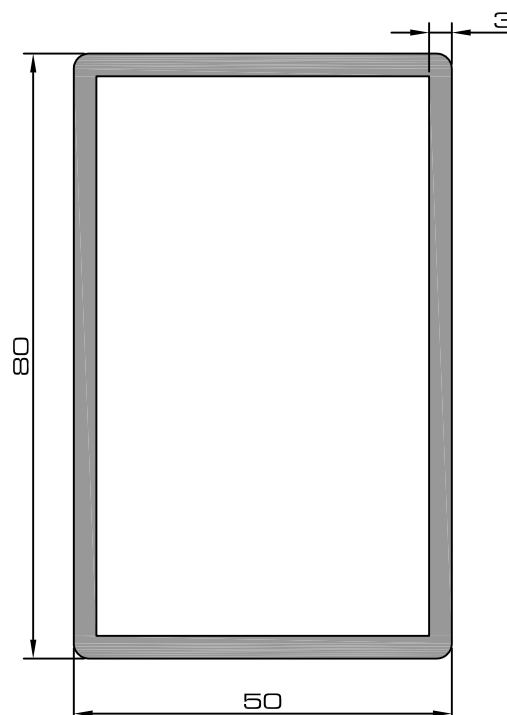


P-00-952



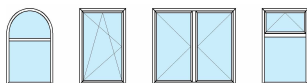
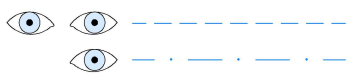
	$I_x = 82.69\text{cm}^4$
	$I_y = 38.88\text{cm}^4$
	$W_x = 20.67\text{cm}^3$
	$W_y = 15.55\text{cm}^3$

P-FE-003



	$I_x = 64.75\text{cm}^4$
	$I_y = 30.80\text{cm}^4$
	$W_x = 16.18\text{cm}^3$
	$W_y = 12.32\text{cm}^3$

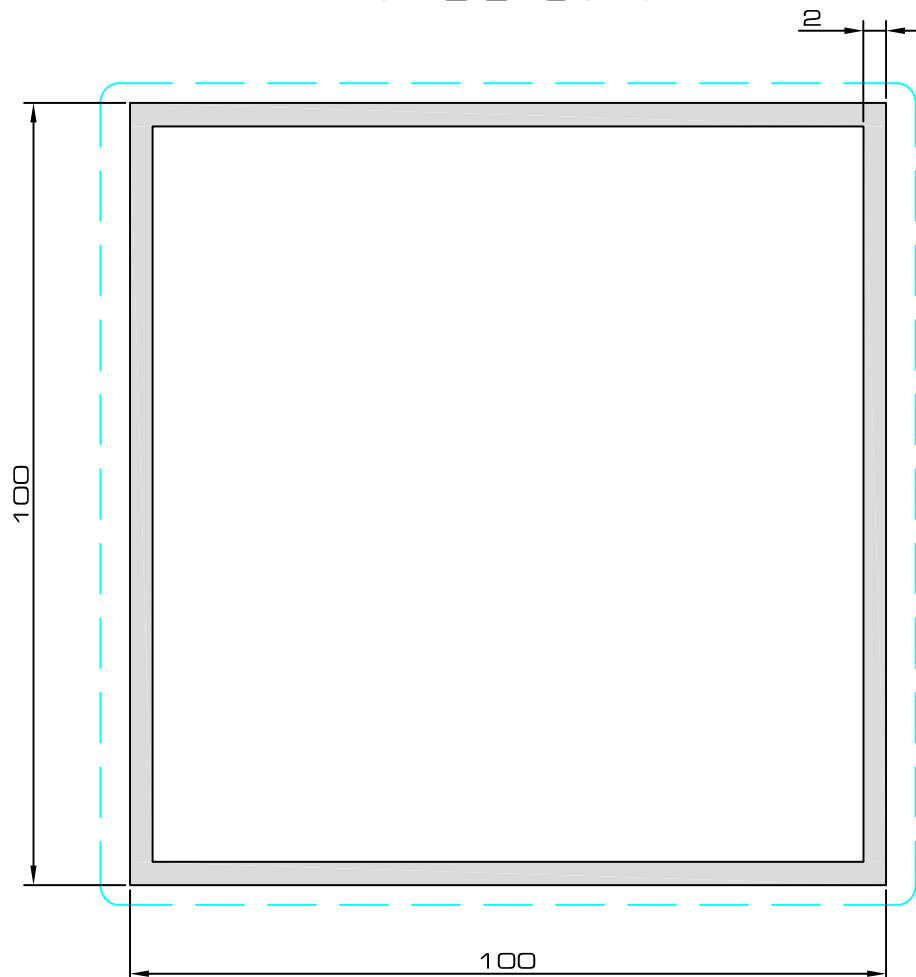
prof13



Helios P98

profiles ■ profils ■ profielen

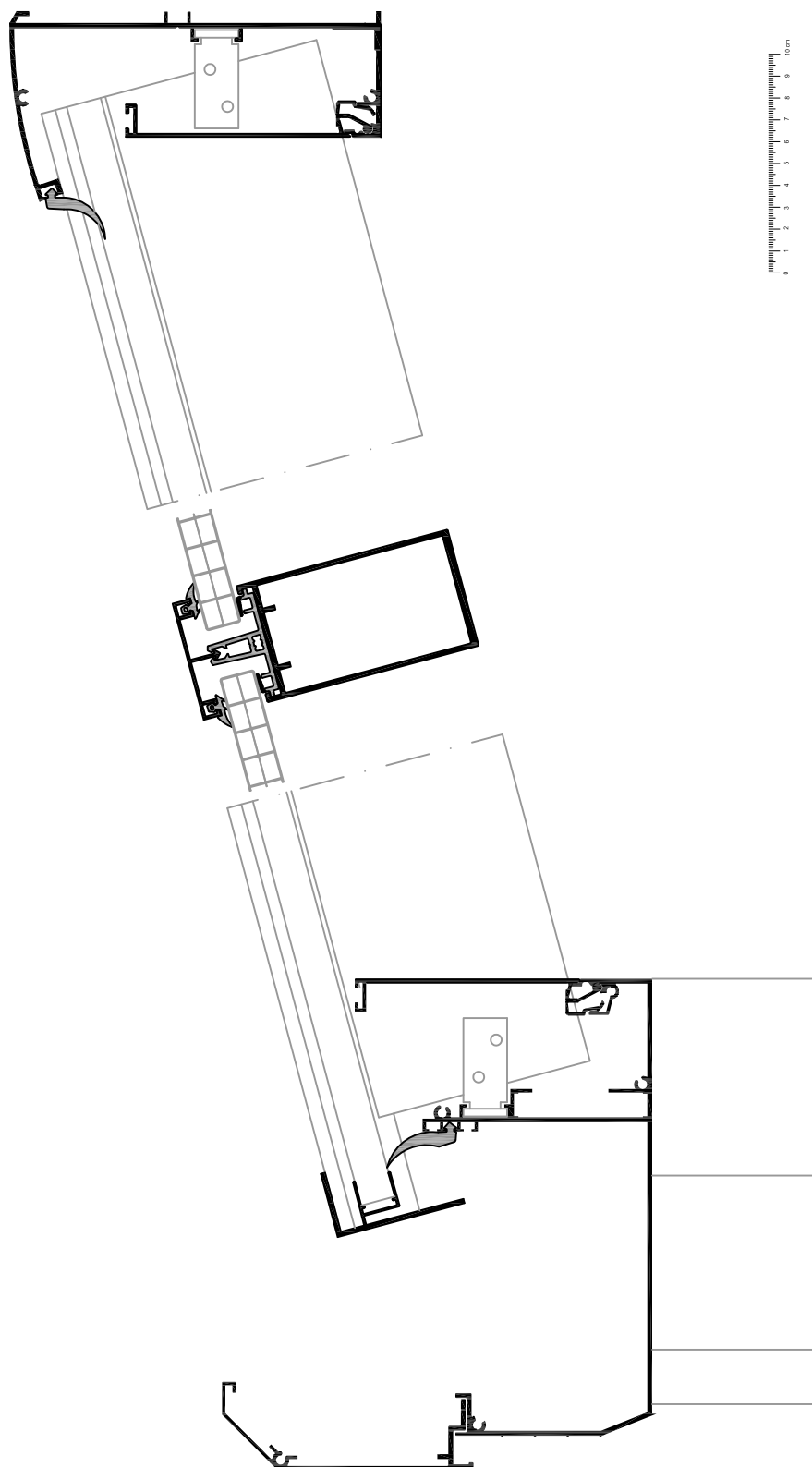
P-00-974



	$I_x = 182.71 \text{ cm}^4$
	$I_y = 182.71 \text{ cm}^4$
	$W_x = \text{---} \text{ cm}^3$
	$W_y = \text{---} \text{ cm}^3$

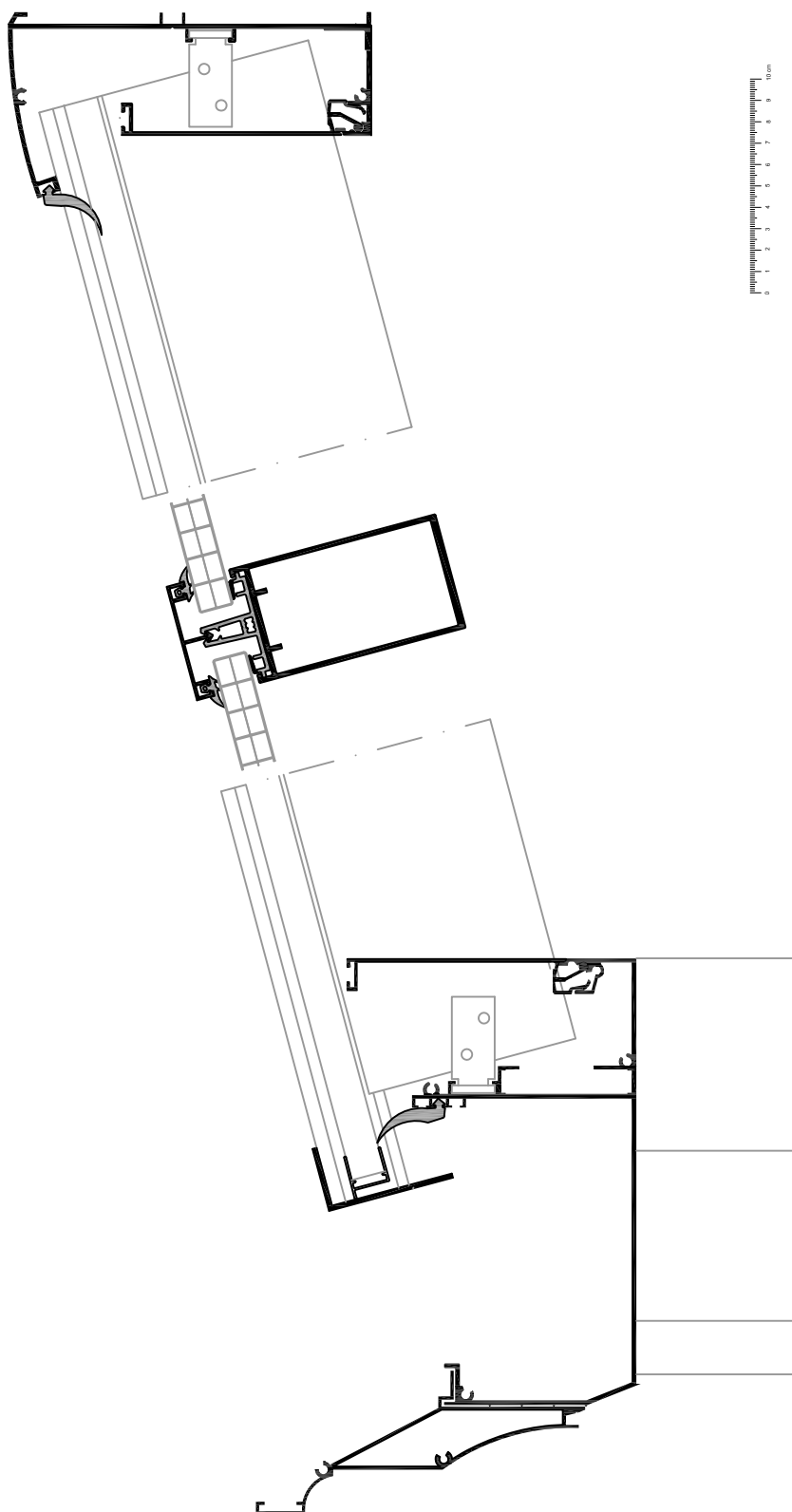
prof14

7° - 22.5°



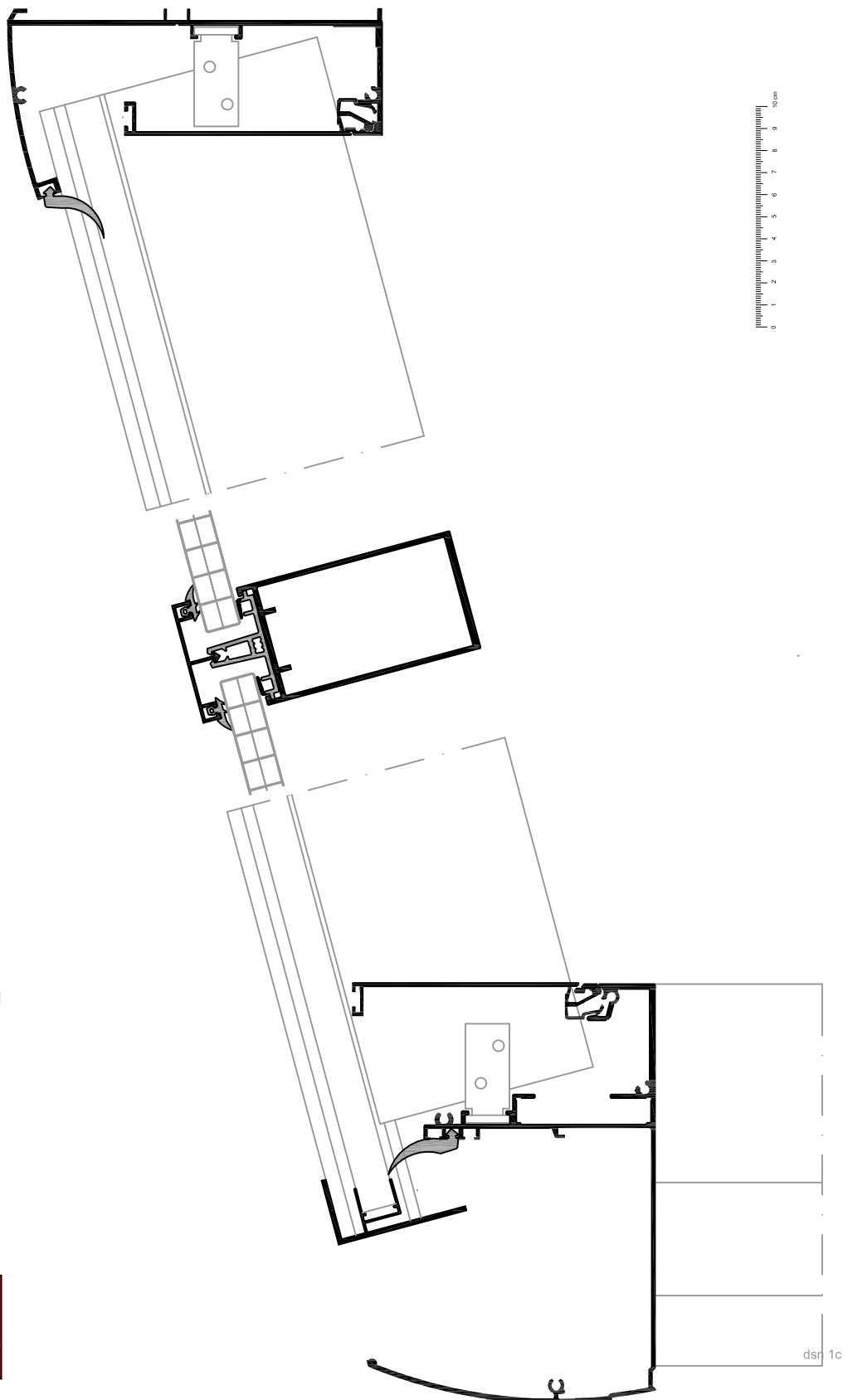
dsn 1

7° - 22.5°

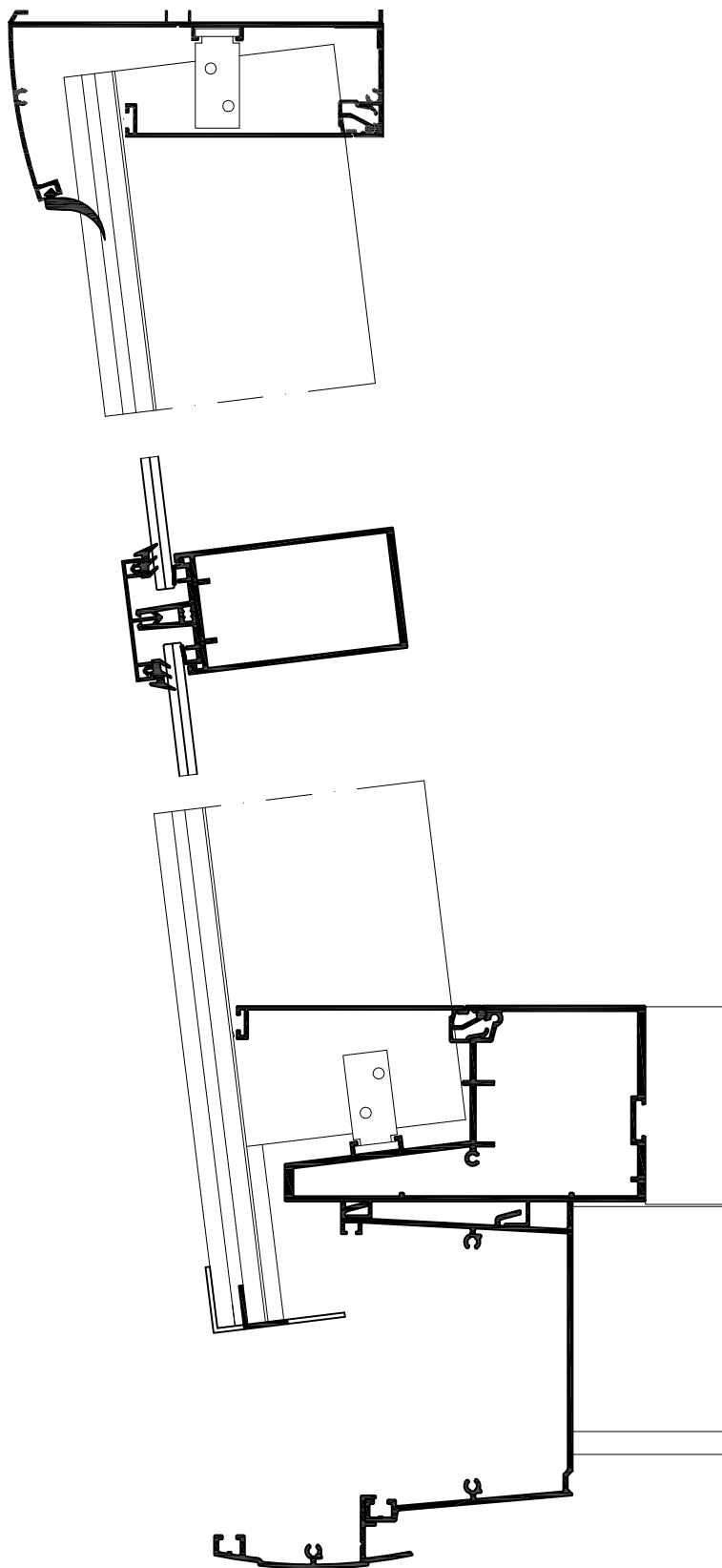


dsn 1a

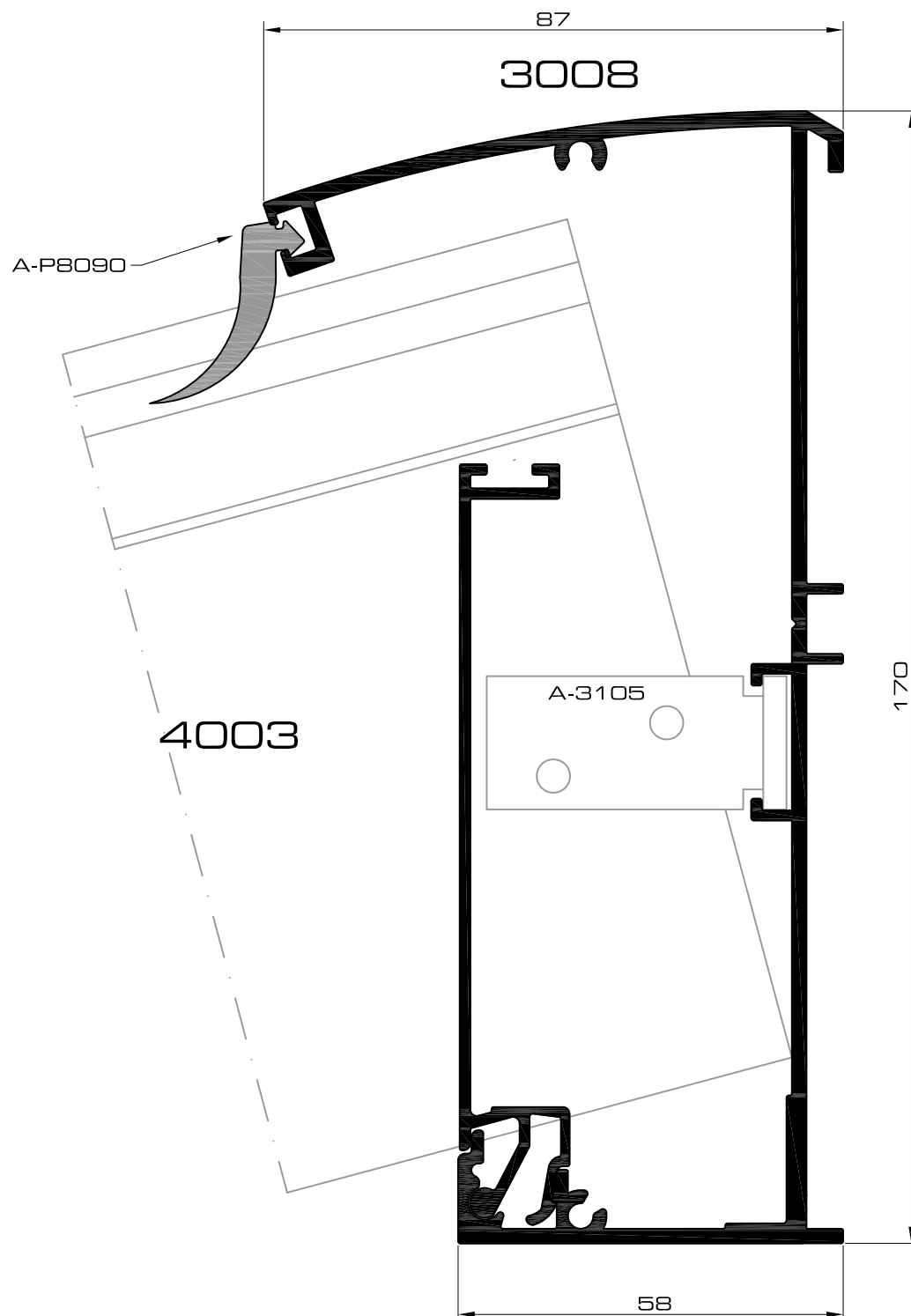
7° - 22.5°



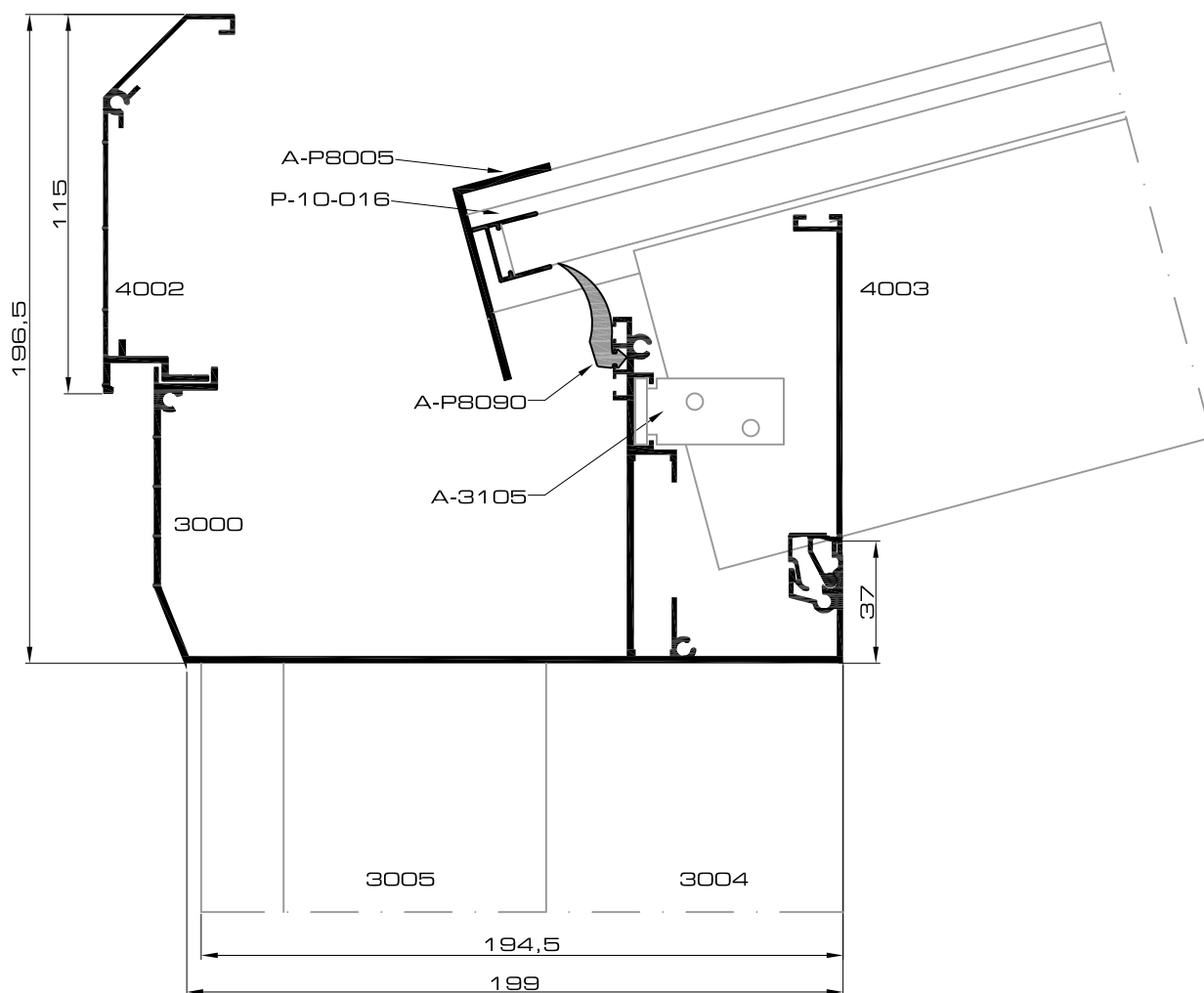
7° - 15°



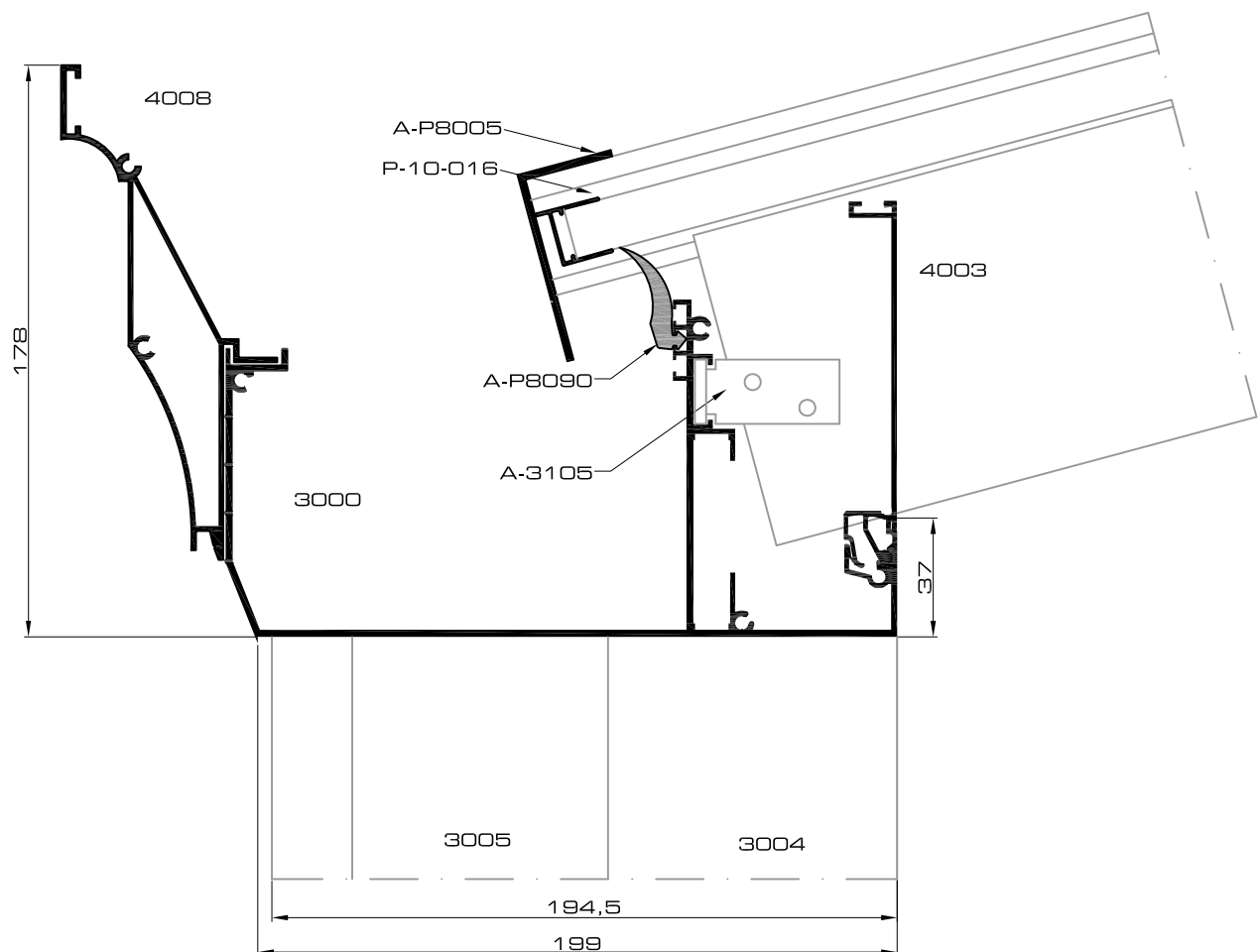
dsn 1d



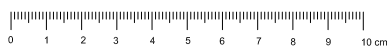
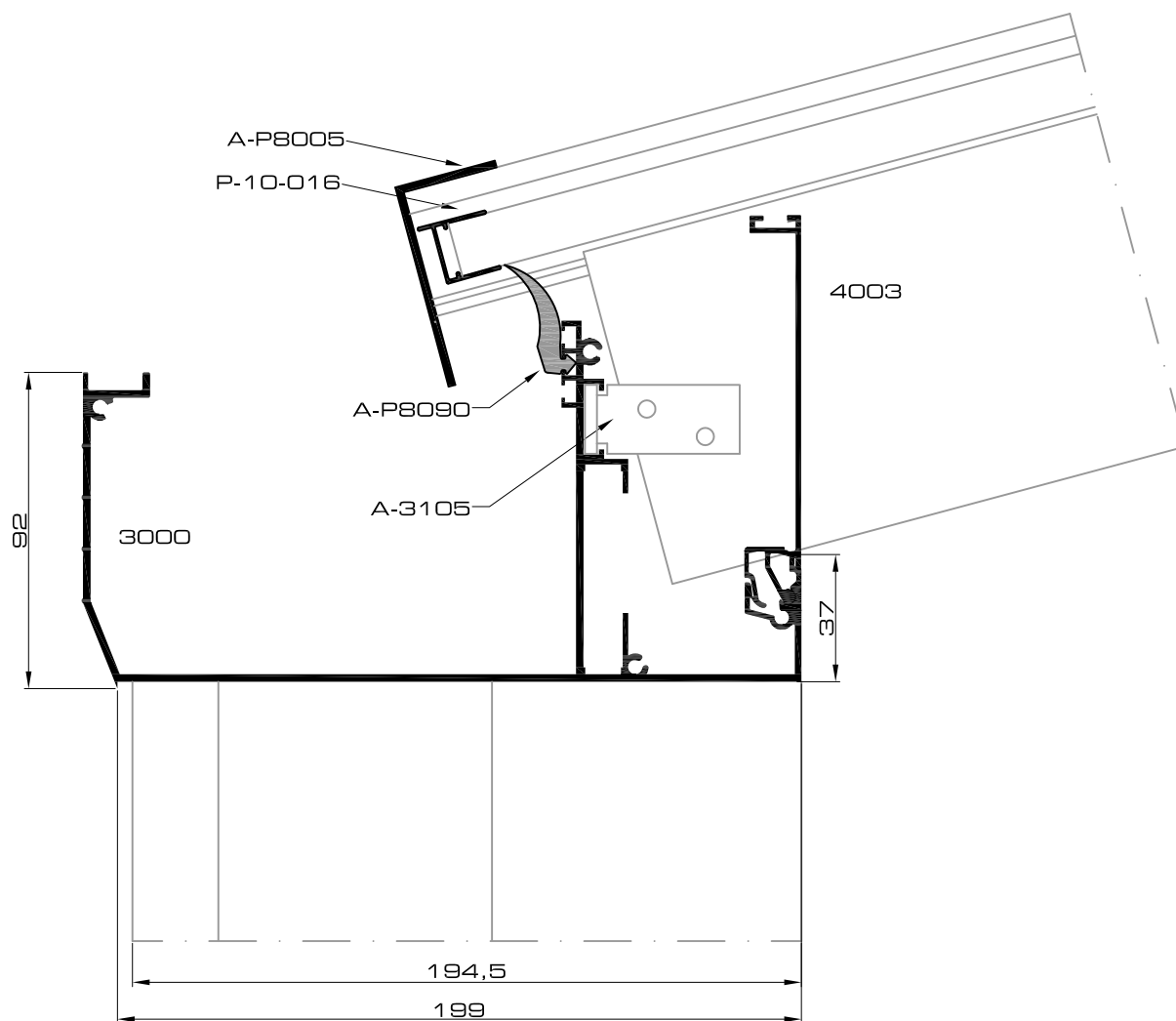
dsn 2



dsn 3



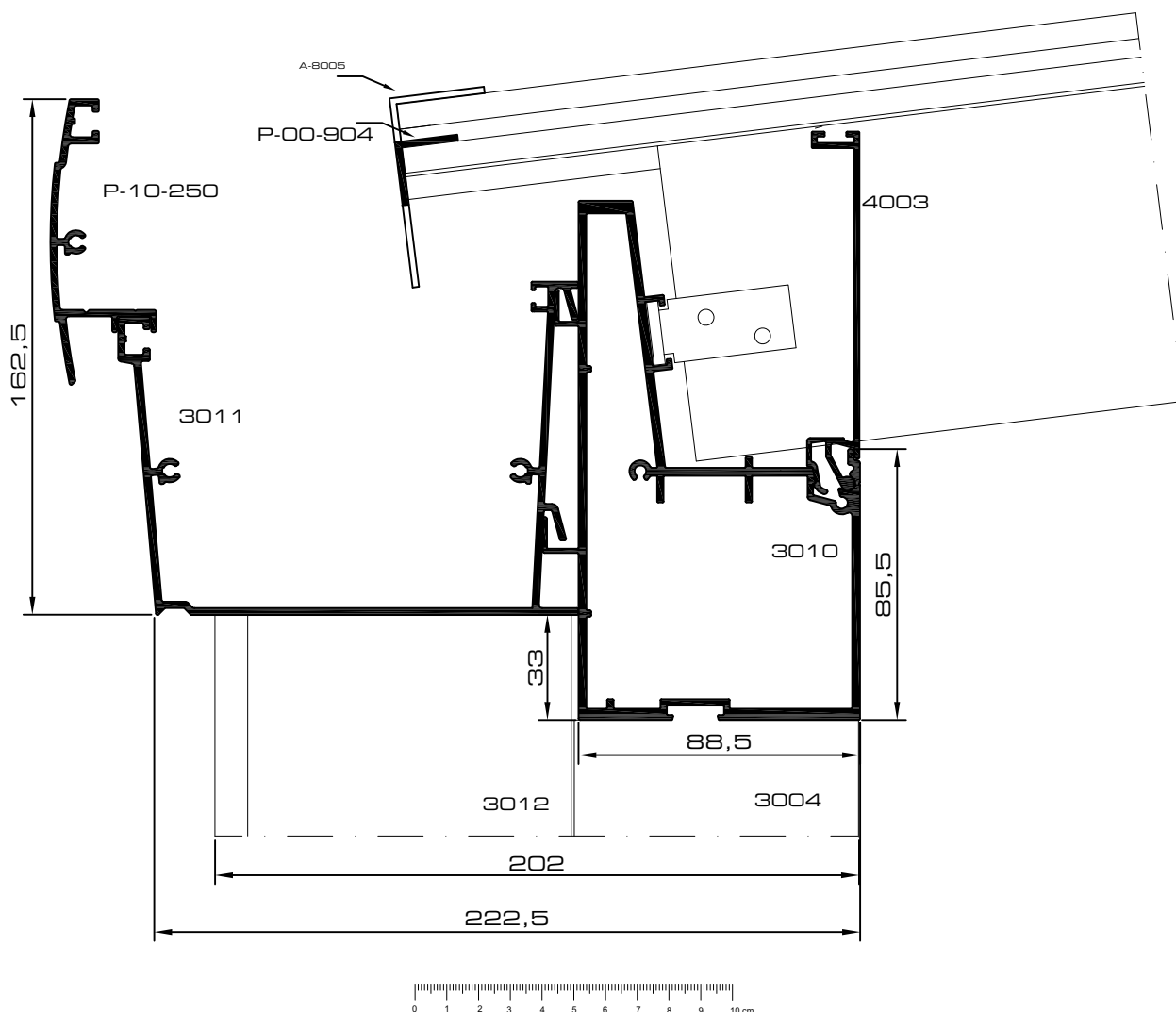
dsn 3a



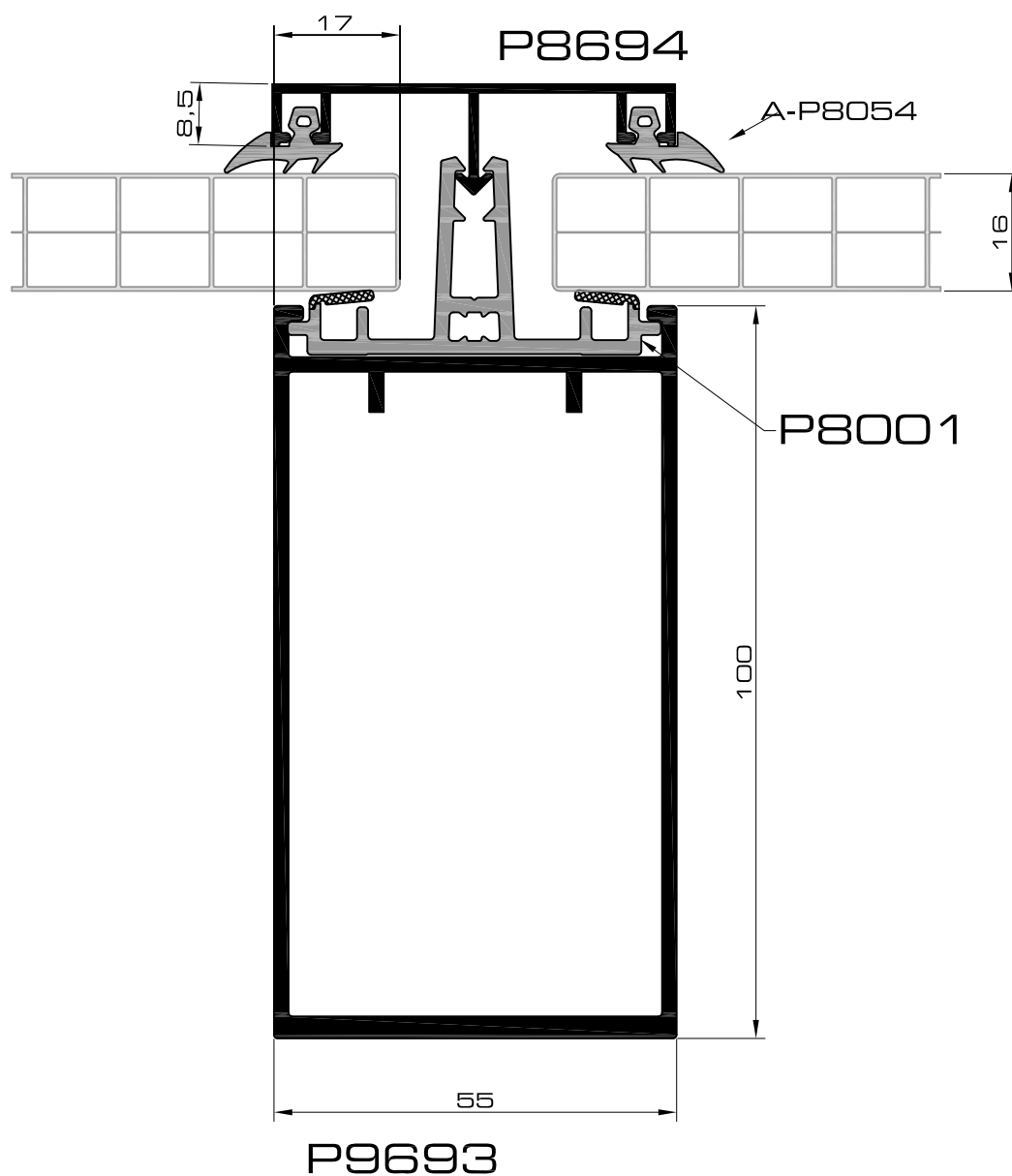
dsn 3b



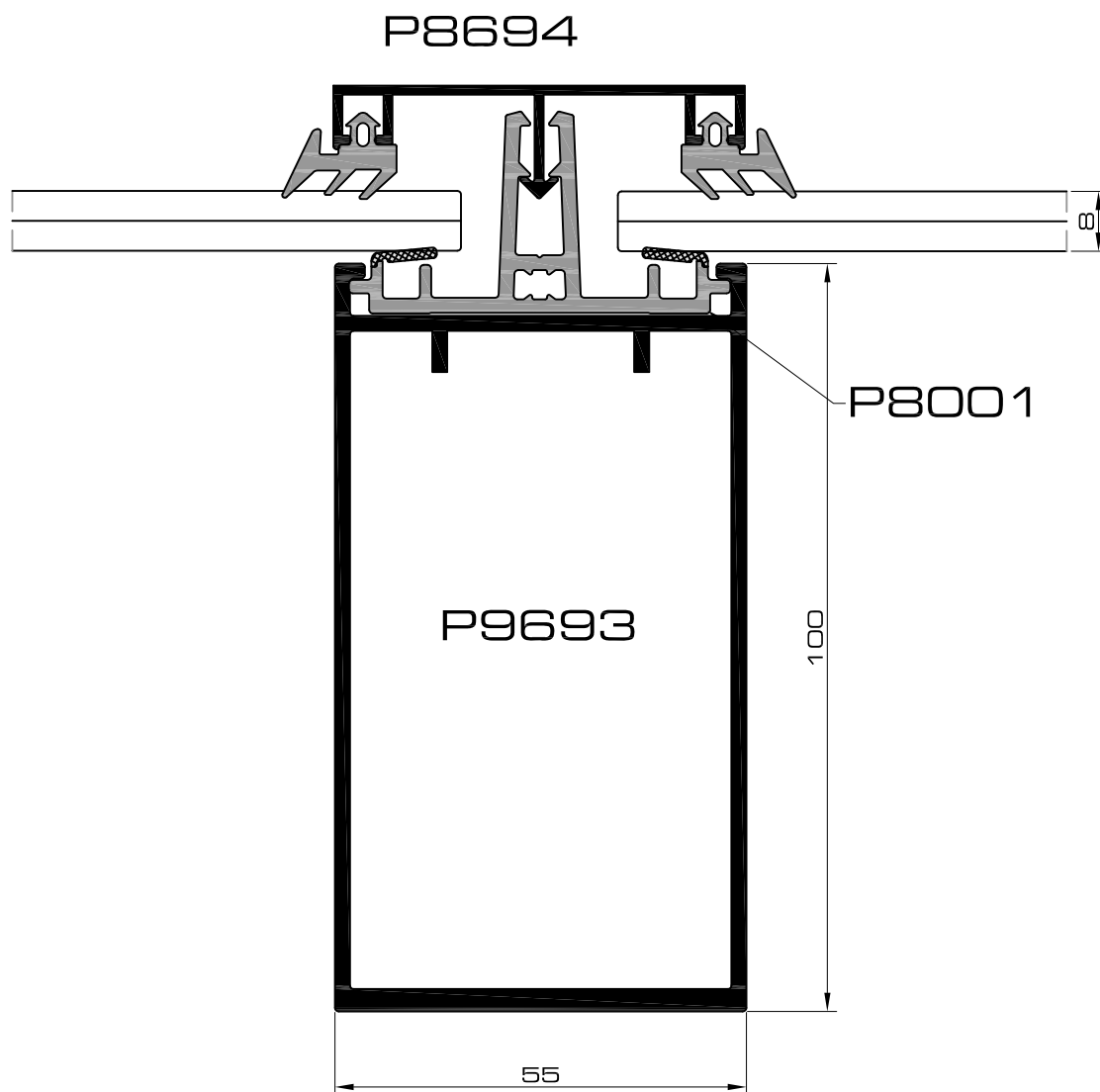
dsn 3c

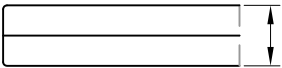


dsn 3d

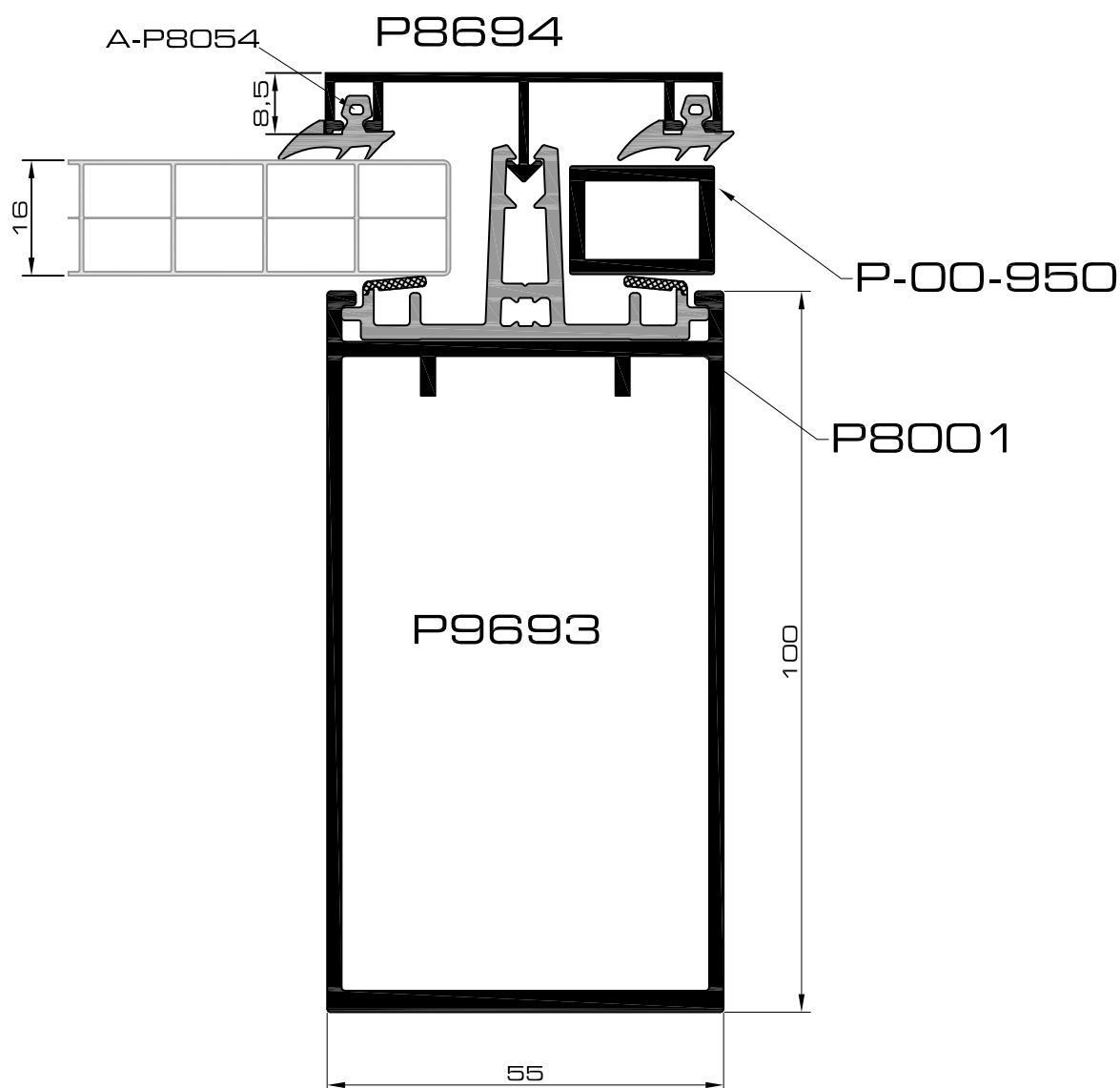


dsn 4

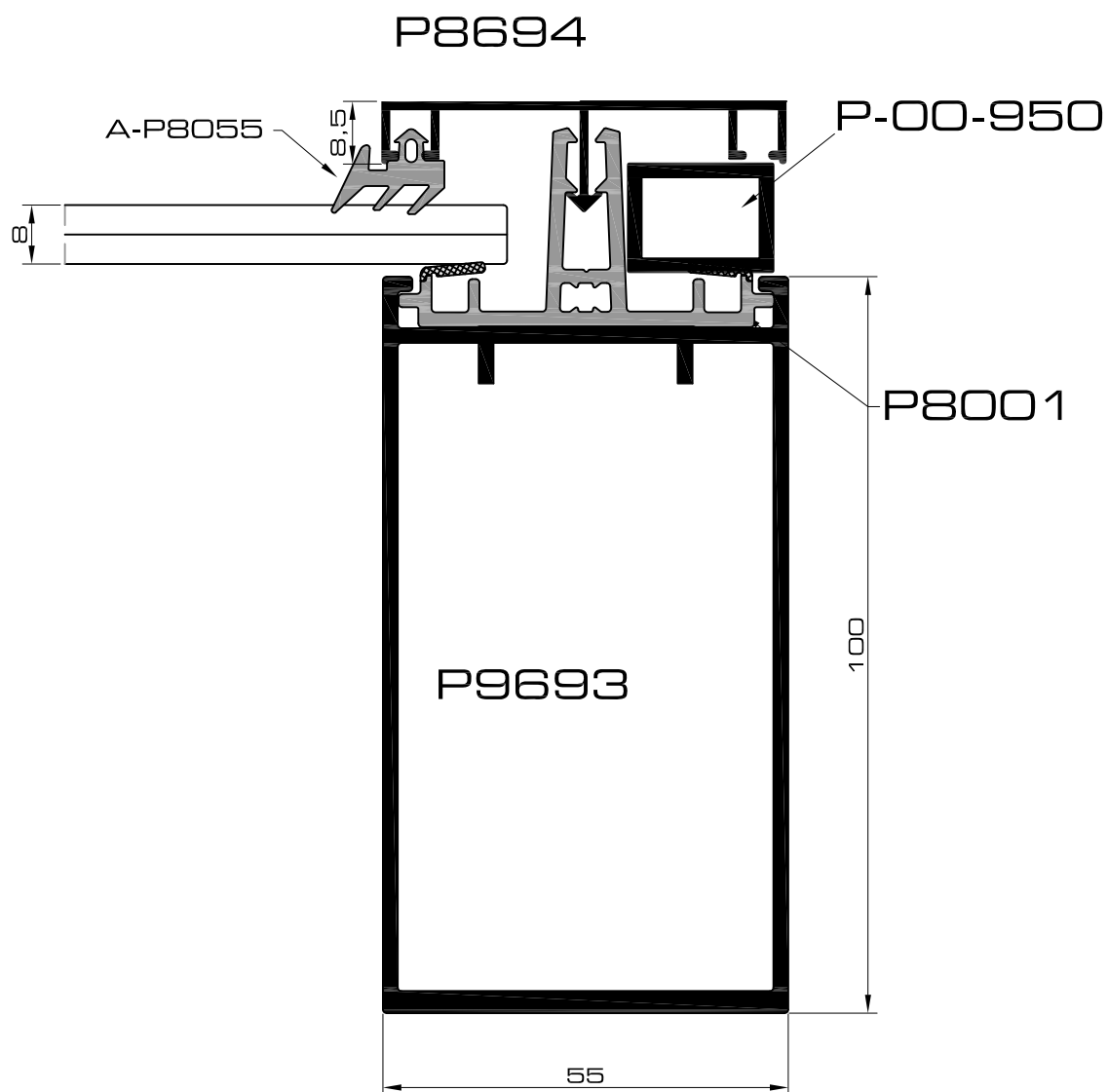


	
8-9mm	A-P8055
10-11mm	A-P8054
16mm	A-P8054

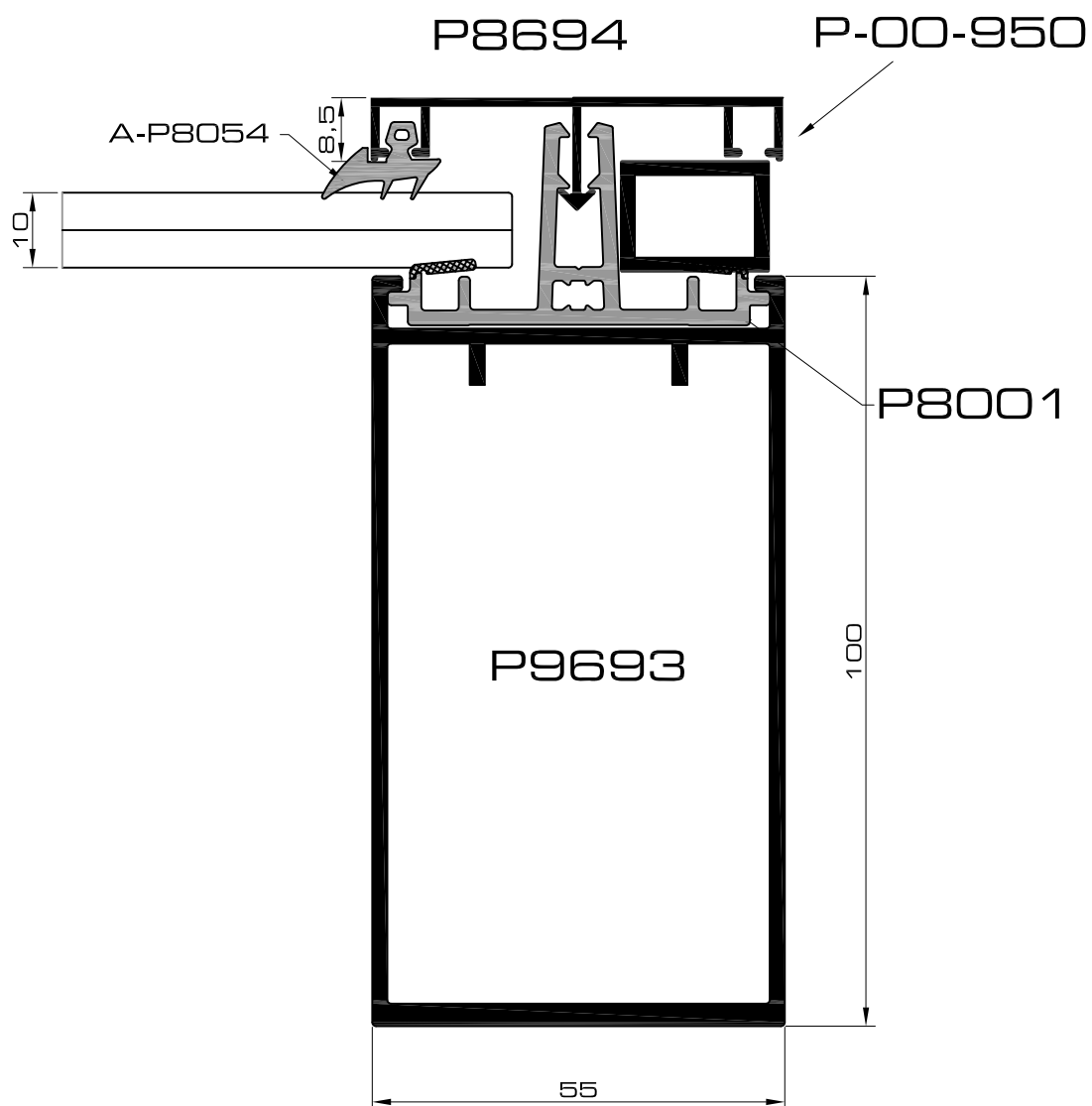
dsn 5



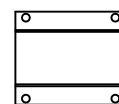
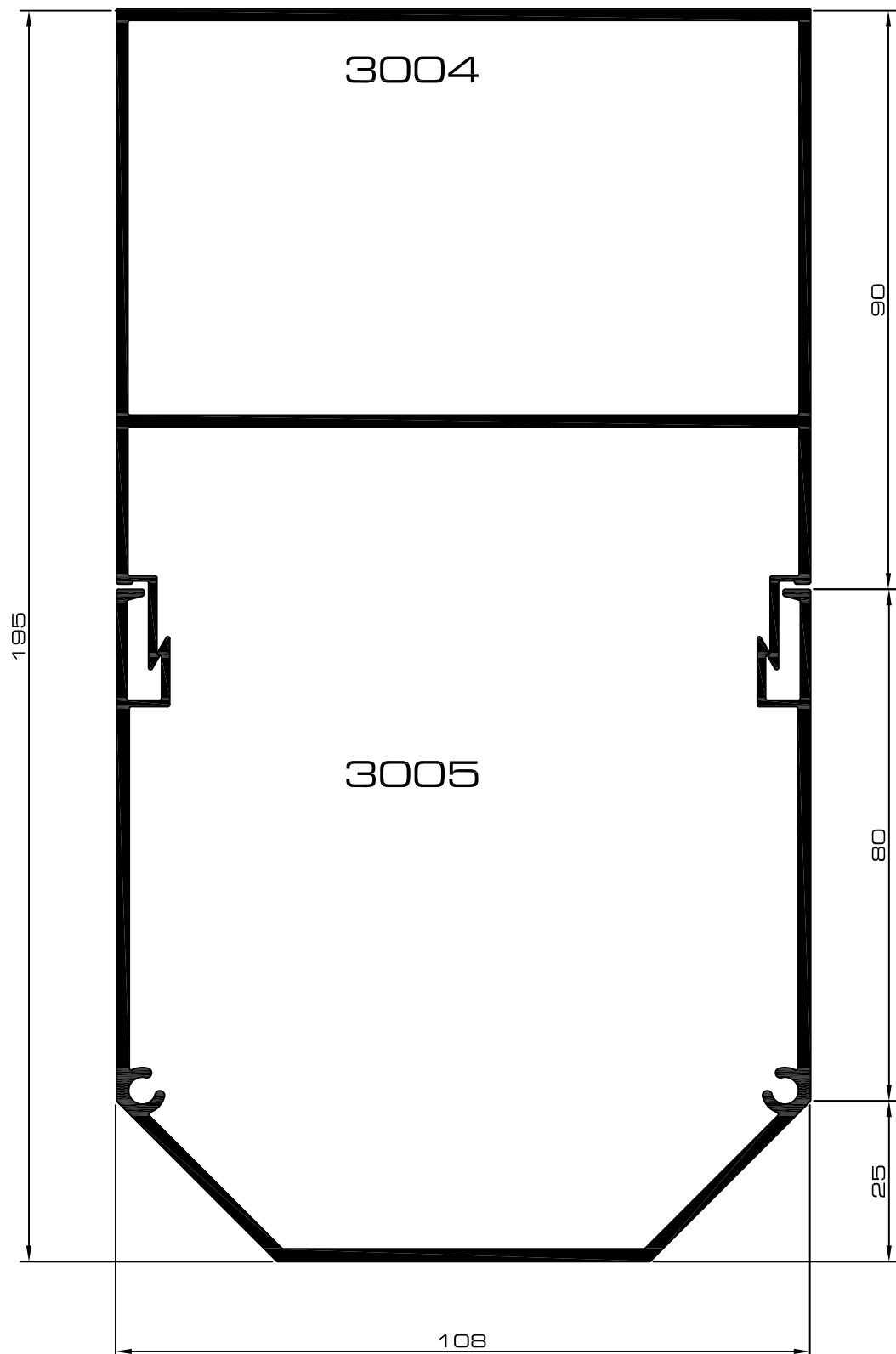
dsn 6



dsn 7

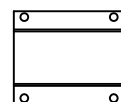
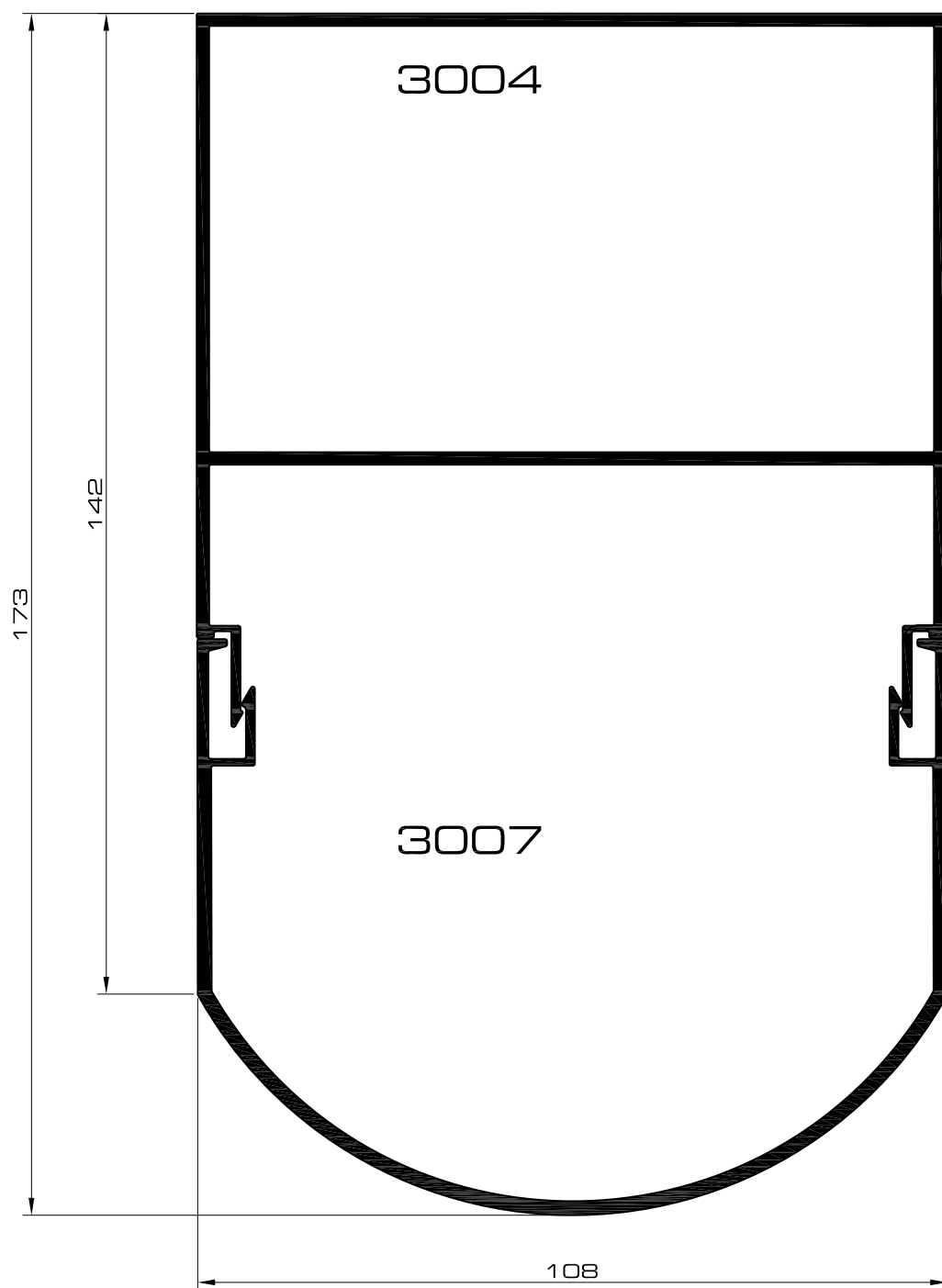


dsn 8



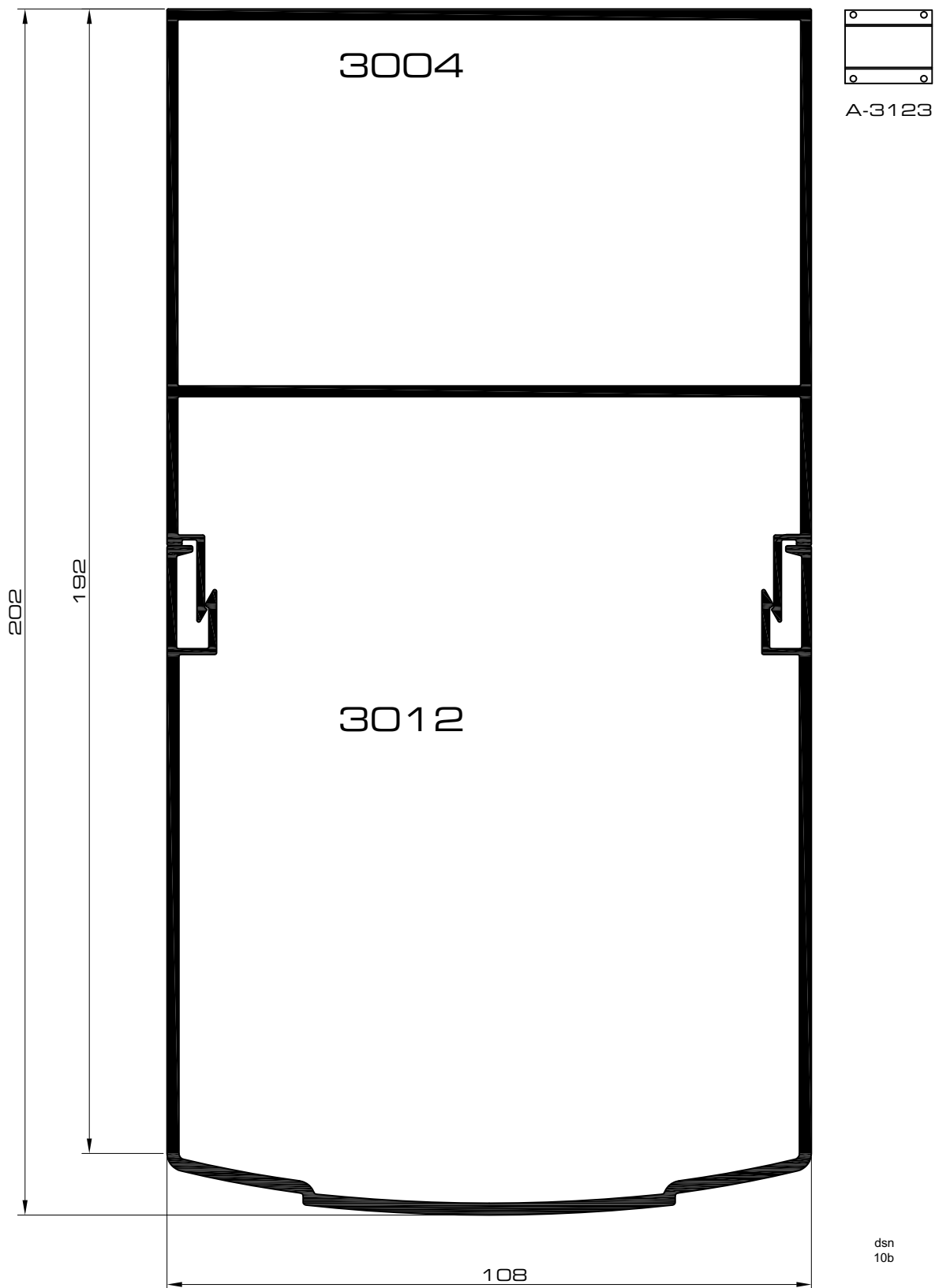
A-3123

dsn 10

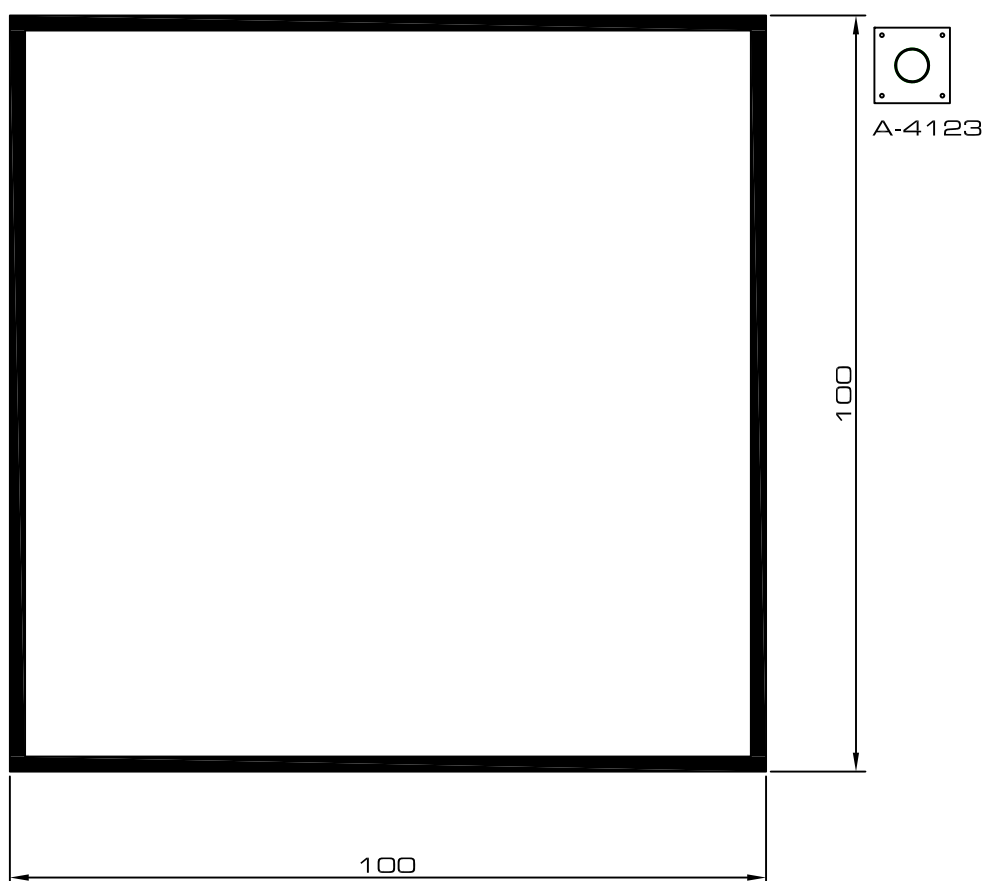


A-3123

dsn
10a

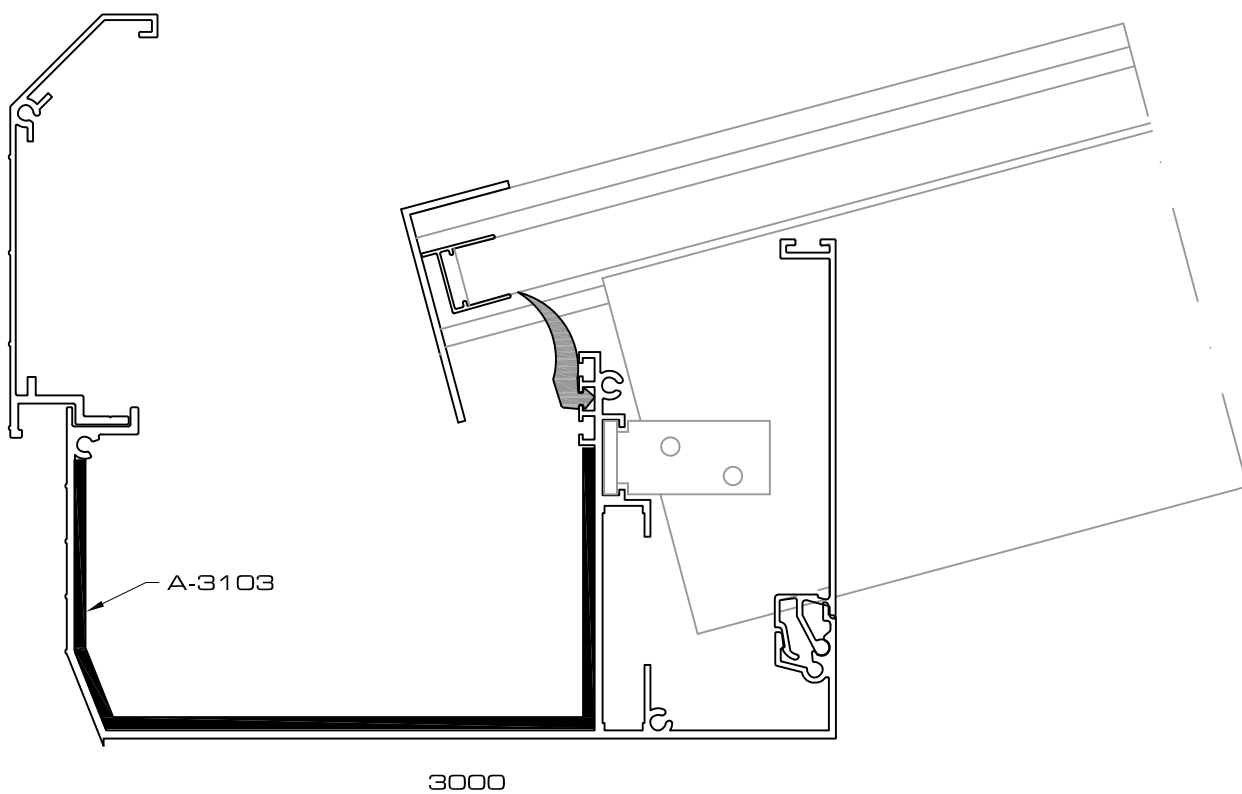
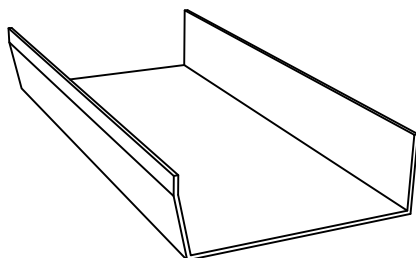


P-00-974



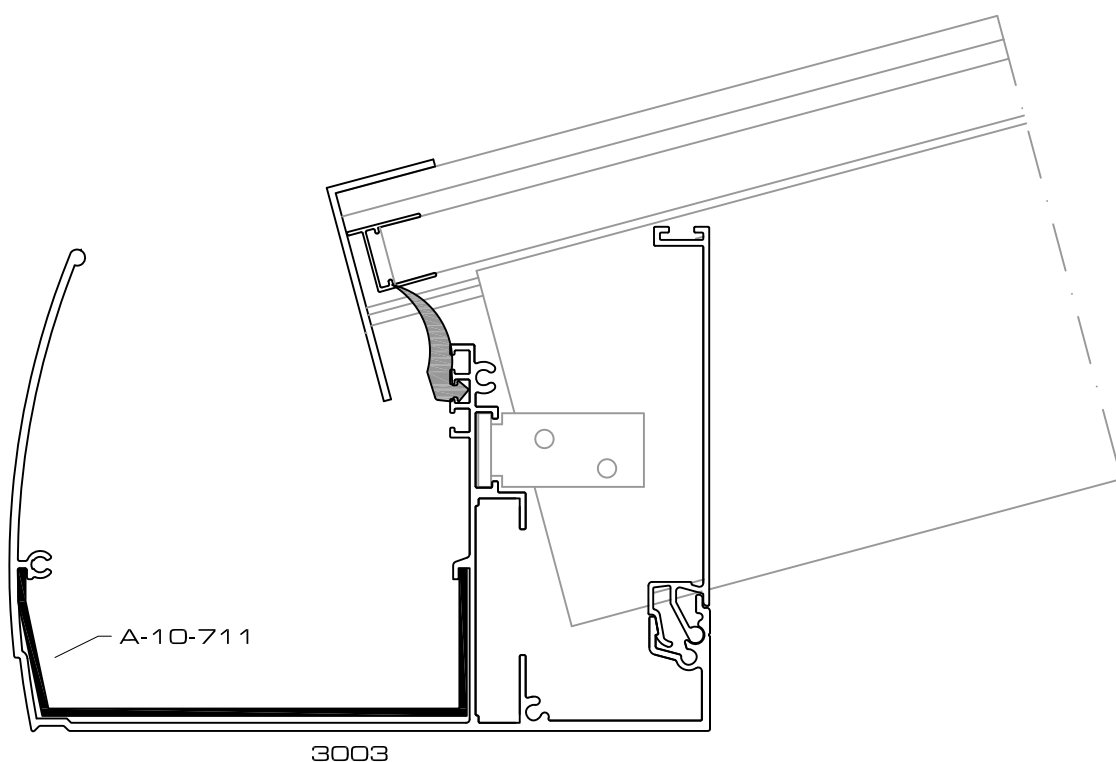
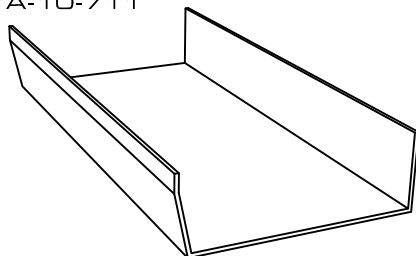
dsn 11

A-3103



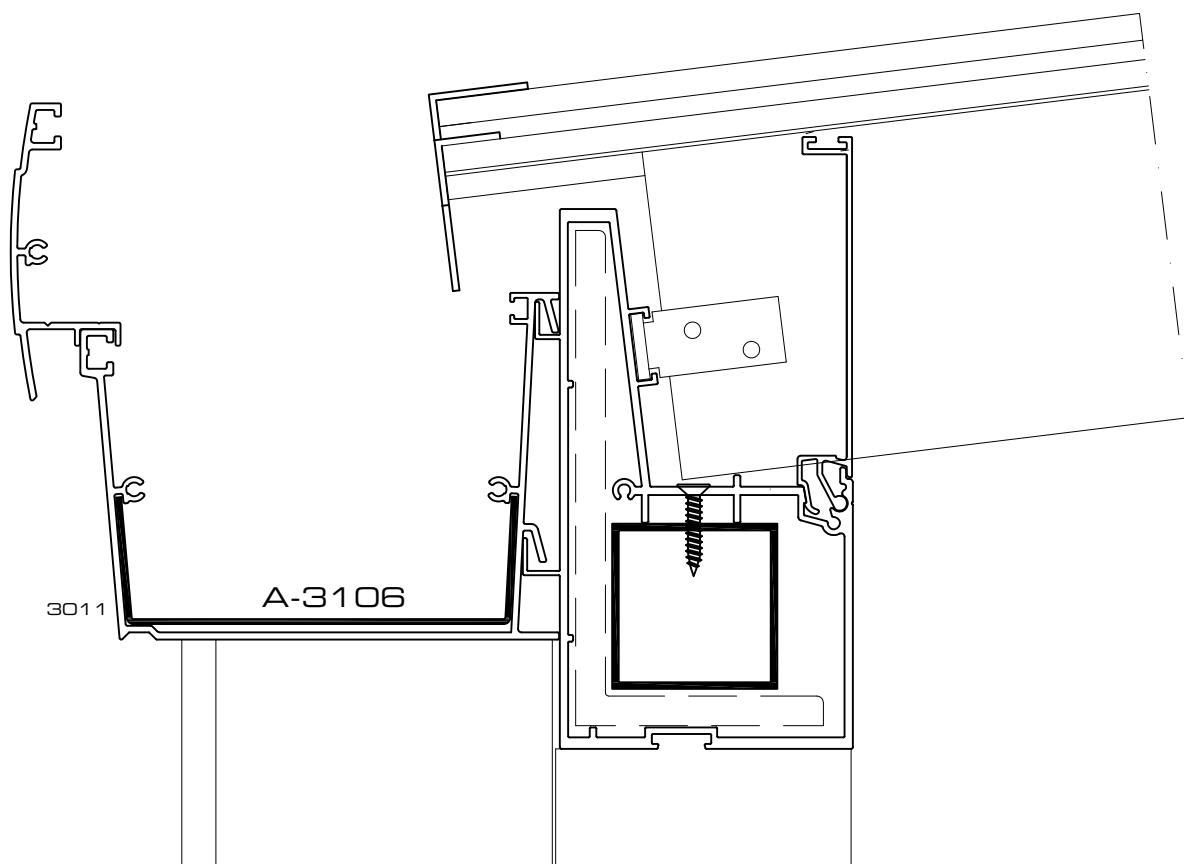
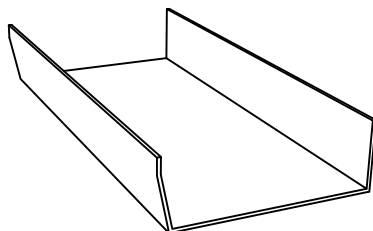
dsn 13

A-10-711

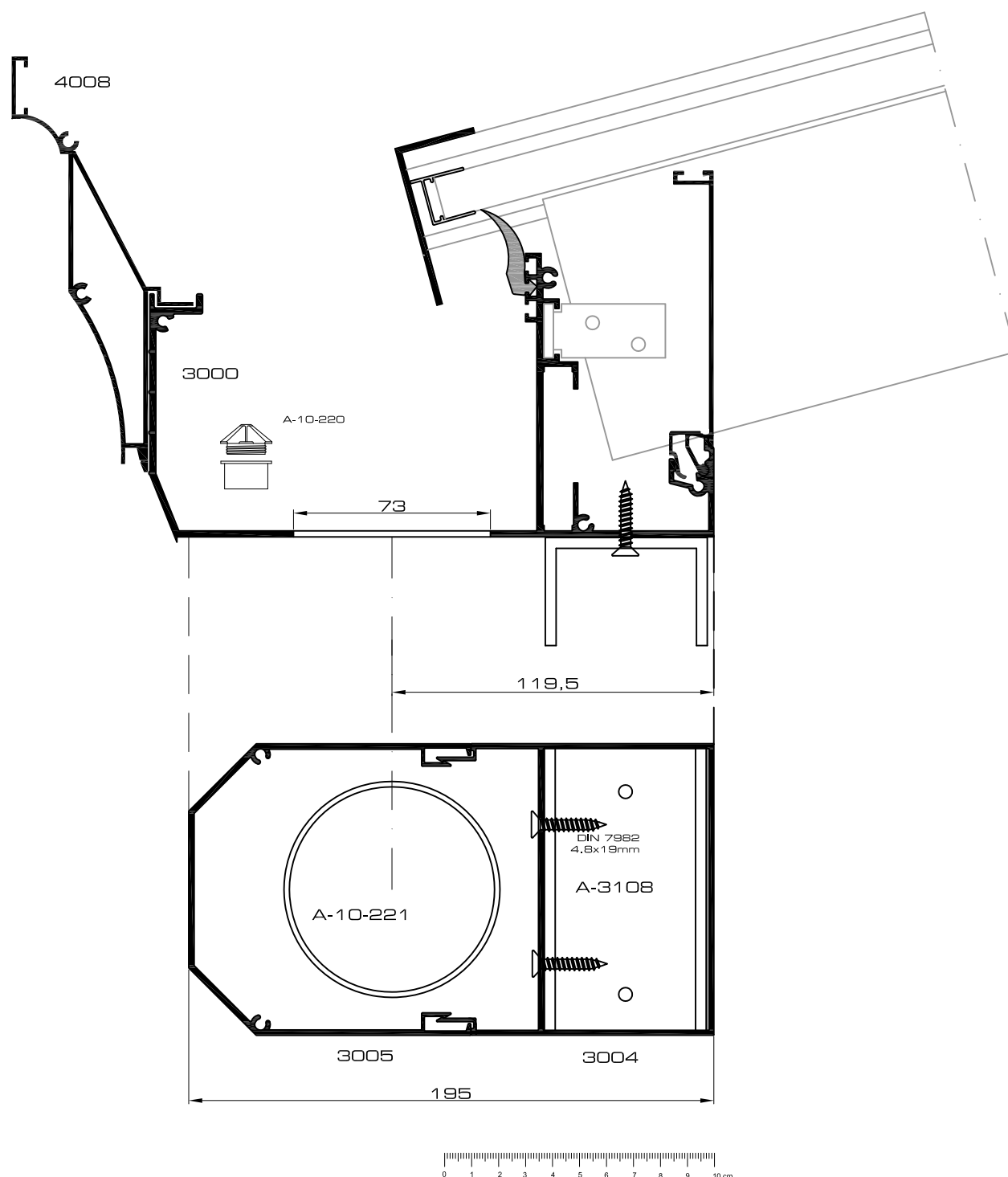


dsn
13a

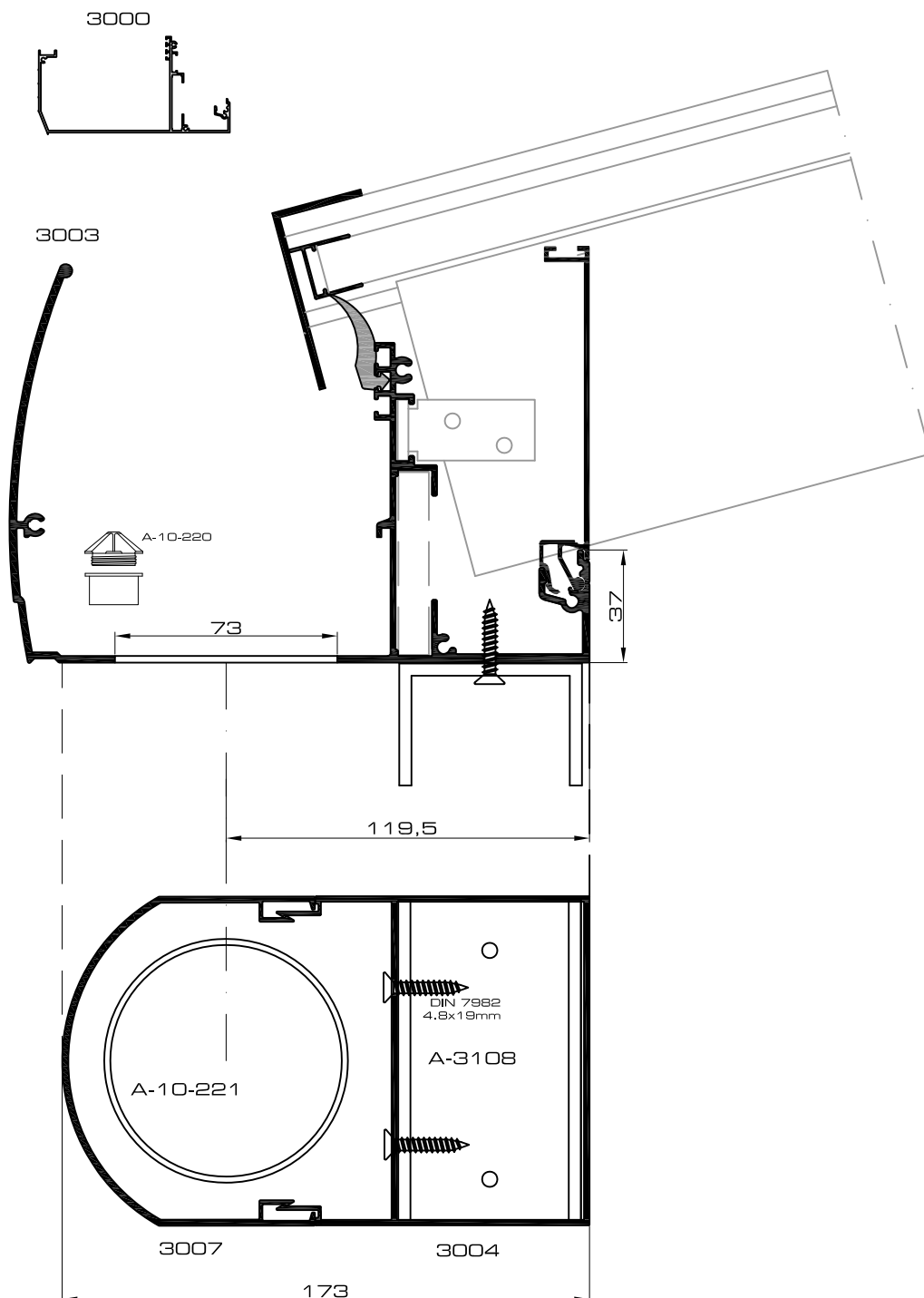
A-3106



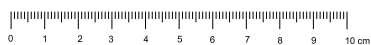
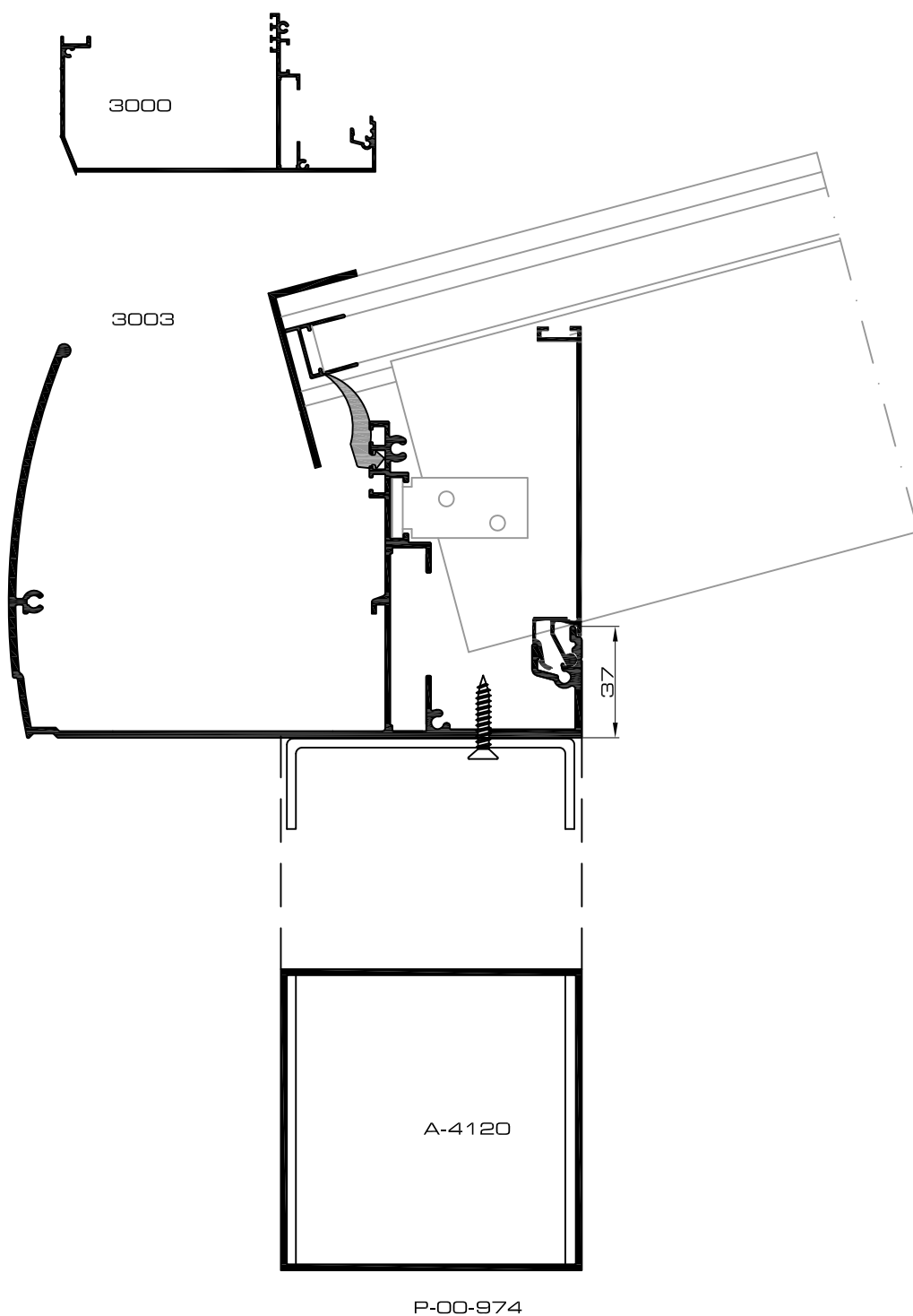
dsn
13b



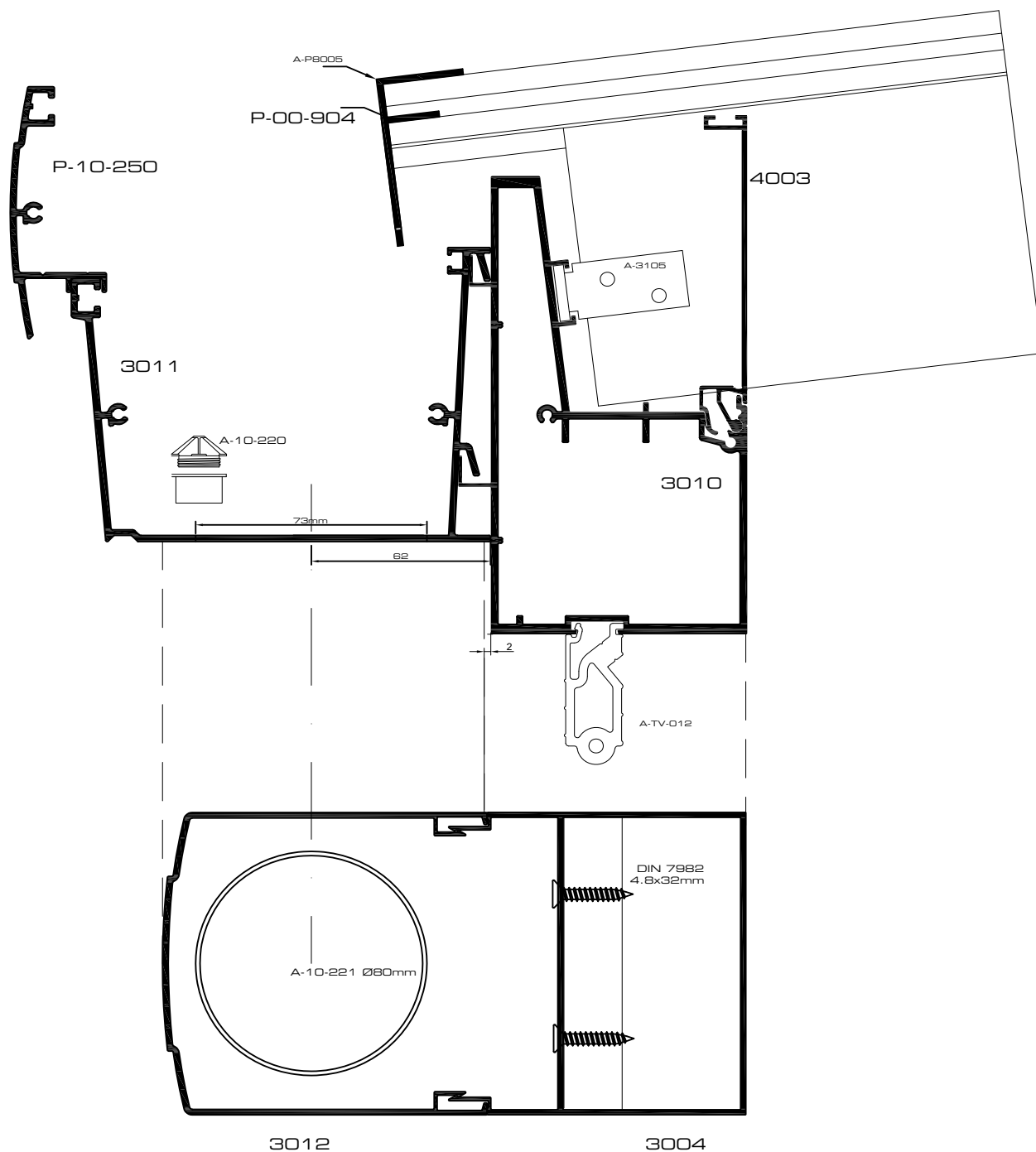
dsn
13c



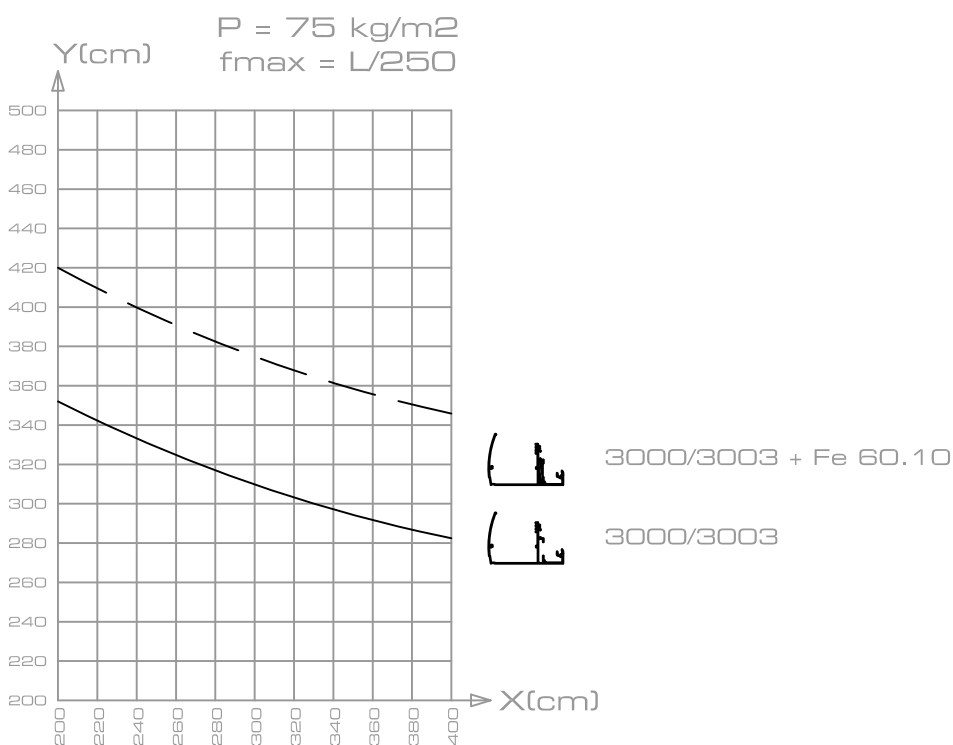
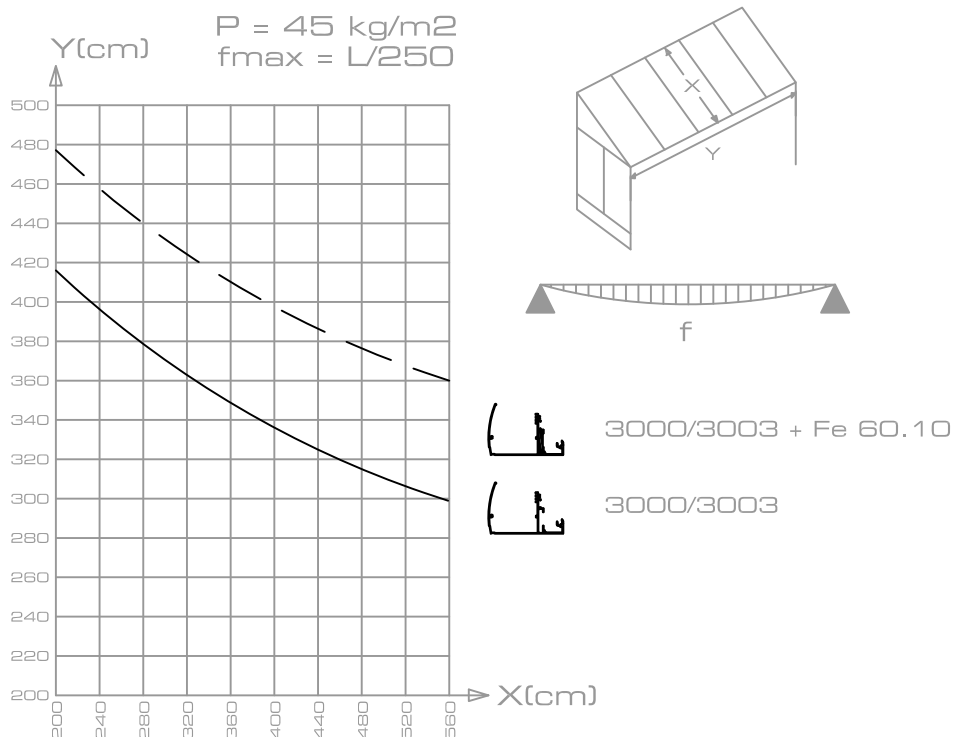
dsn 14



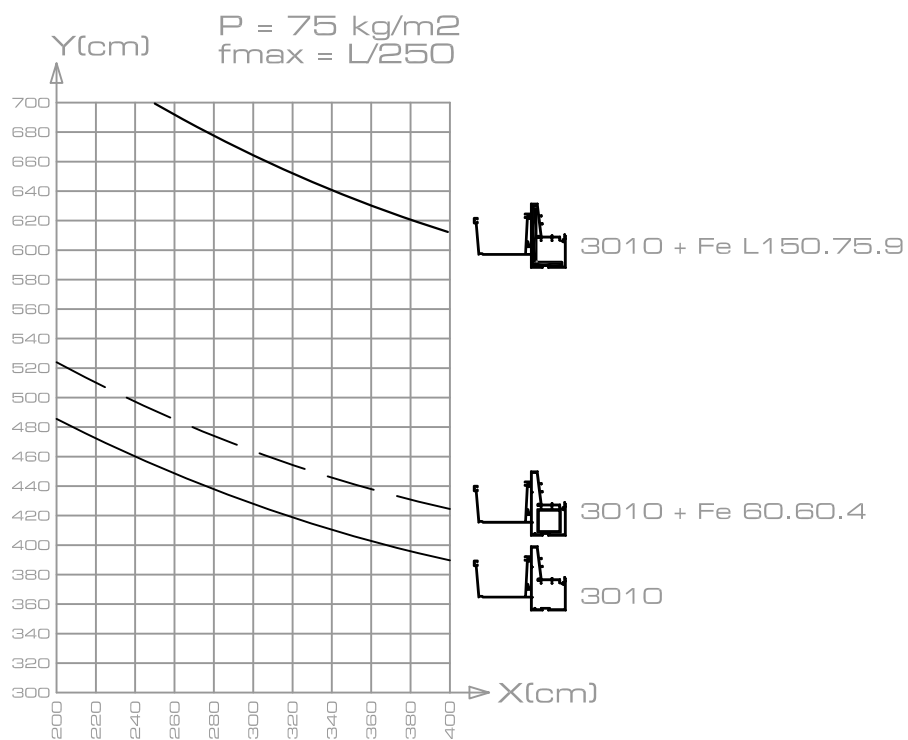
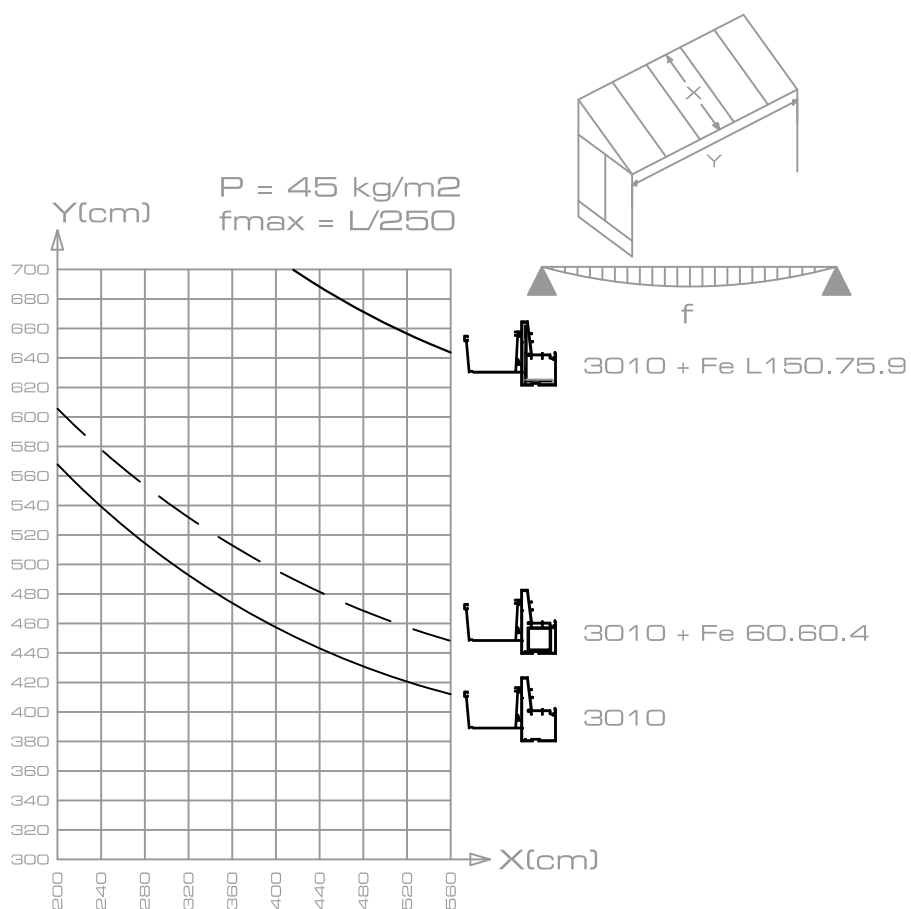
dsn
14a



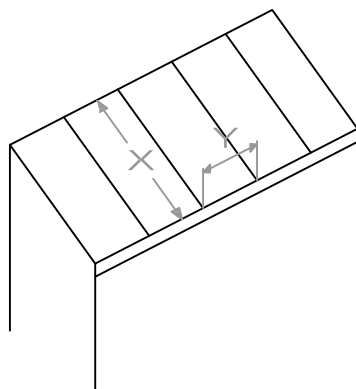
dsn
14b



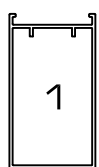
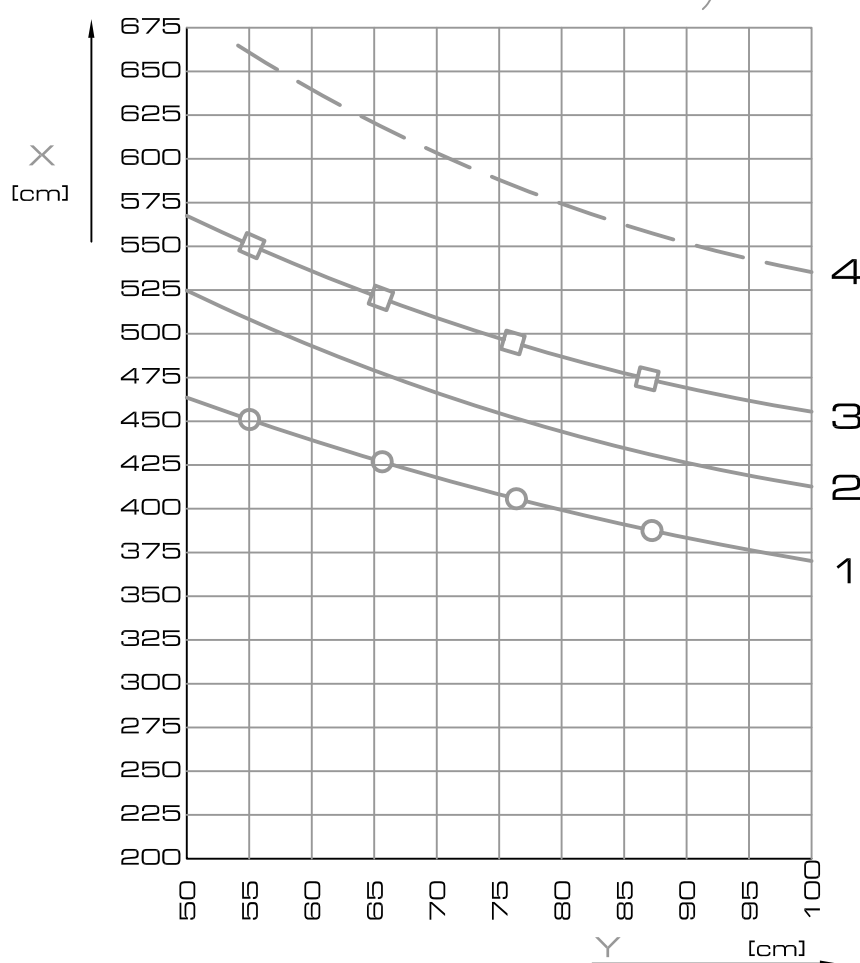
statica
3000-3003



statica
3010

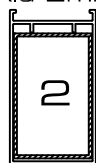


- max. $X/200$
- 45 kg/m^2



$I_x = 85.41 \text{ cm}^4$

Alu 2mm



$I_x = 131.1 \text{ cm}^4$

Alu 4mm



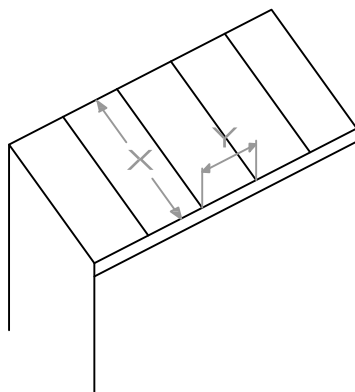
$I_x = 172.4 \text{ cm}^4$

FE 3mm

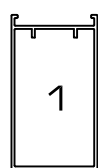
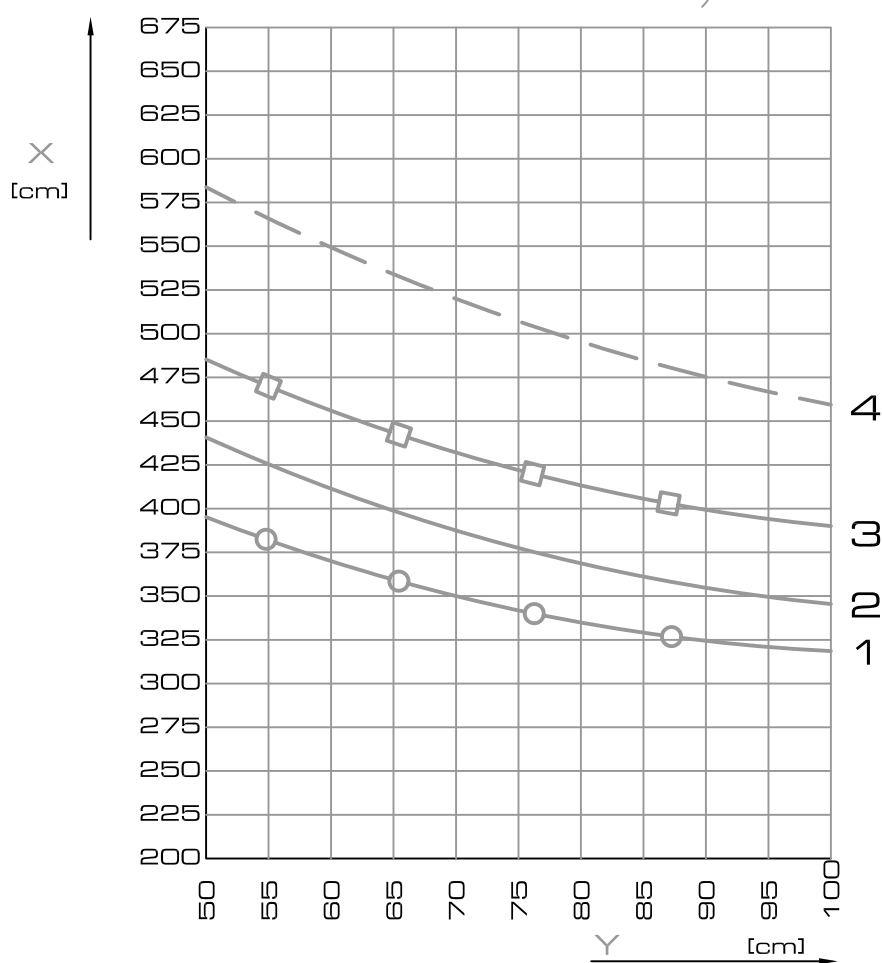


$I_x = 268.86 \text{ cm}^4$

statica
helios
dakladders1



- max. X /250
- 75 kg/m^2



$I_x = 85.41 \text{ cm}^4$

Alu 2mm



$I_x = 131.1 \text{ cm}^4$

Alu 4mm



$I_x = 172.4 \text{ cm}^4$

FE 3mm



$I_x = 268.86 \text{ cm}^4$

statica
helios
daklagers2