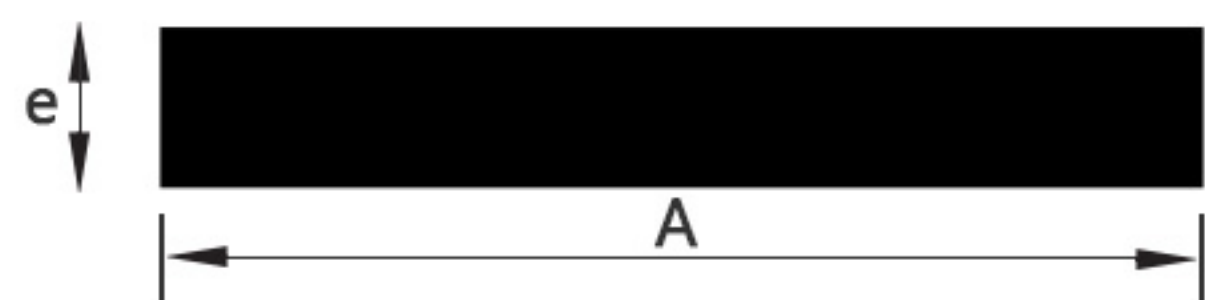


alummat

COMÉRCIO DE ALUMÍNIOS E ACESSÓRIOS

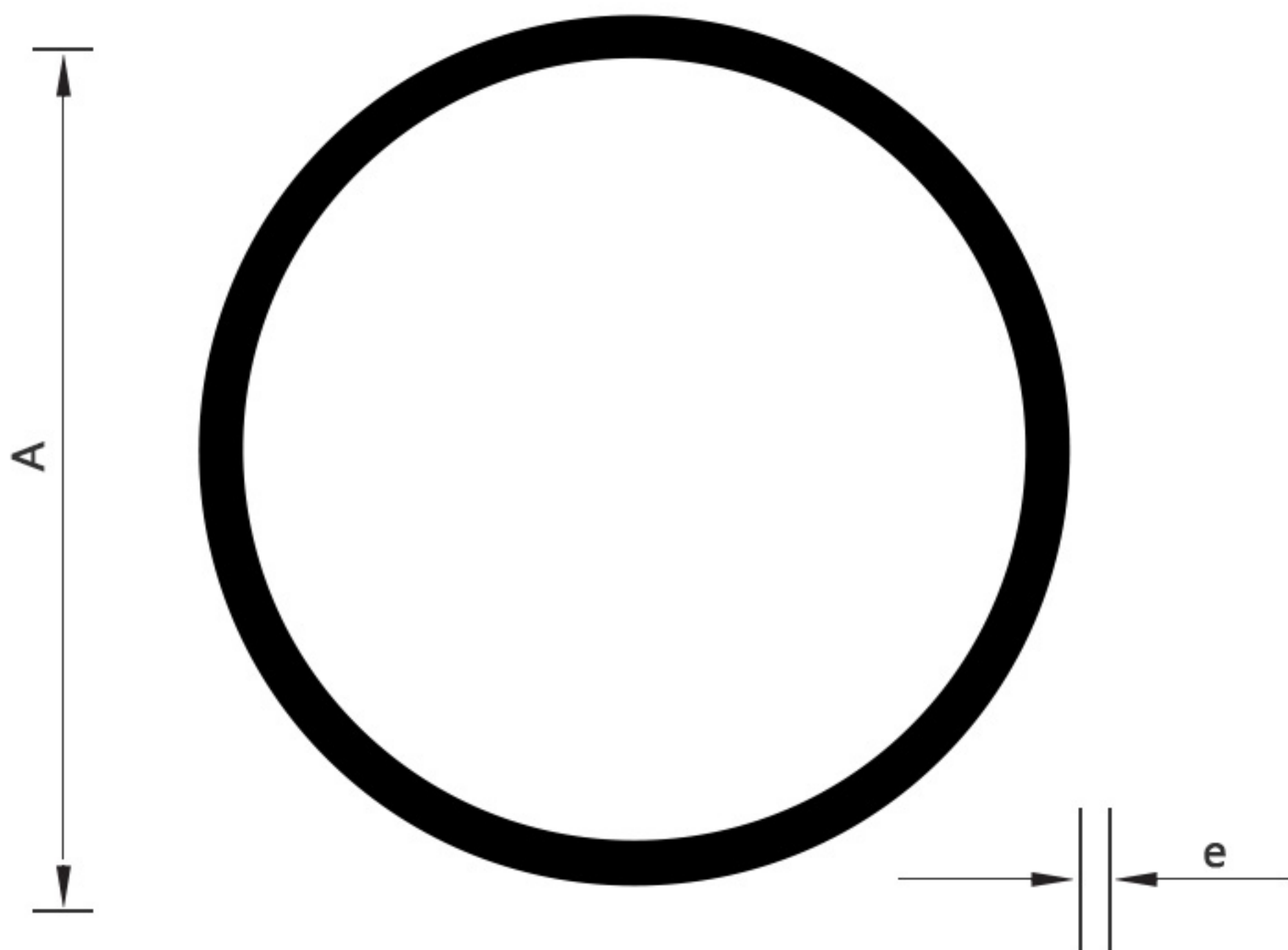
CATÁLOGO

2025

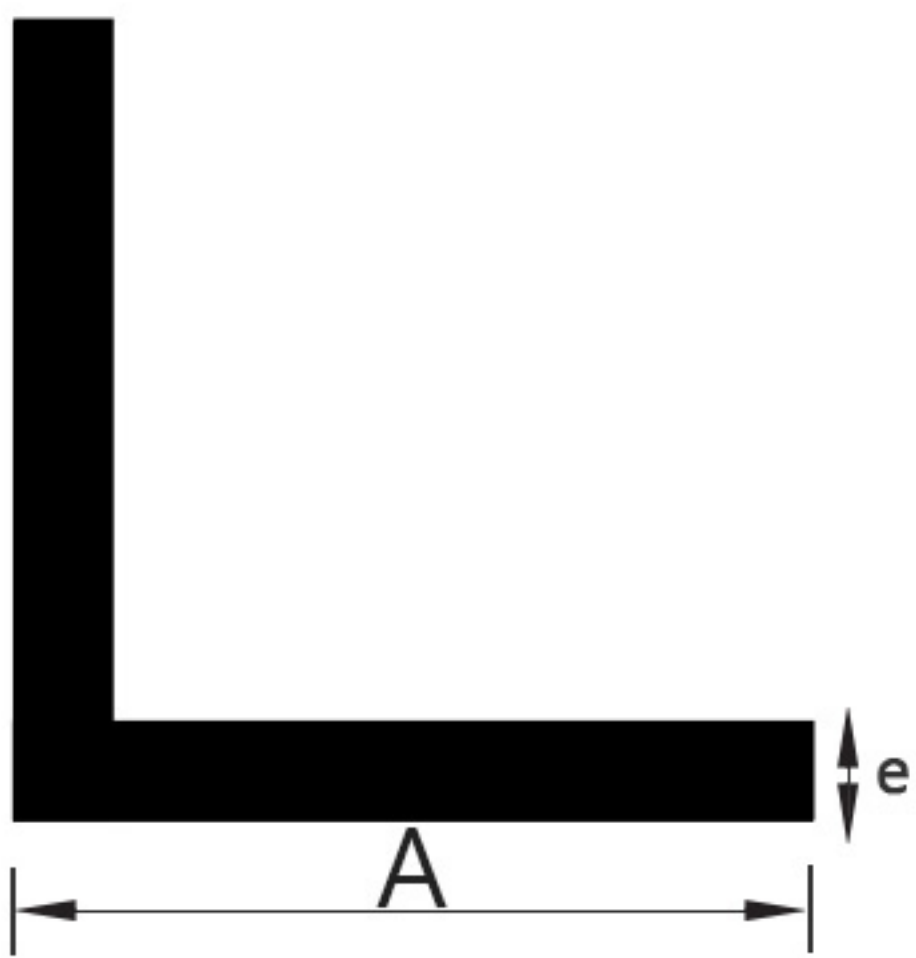


CÓDIGO	MILÍMETROS		POLEGADAS	
	A	e	A	e
BC-008	15,87	3,18	5/8	1/8
BC-011	19,05	3,18	3/4	1/8
BC-025	25,04	3,18	1"	1/8
BC-038	38,10	3,18	1" 1/2	1/8
BC-050	50,80	3,18	2"	1/8

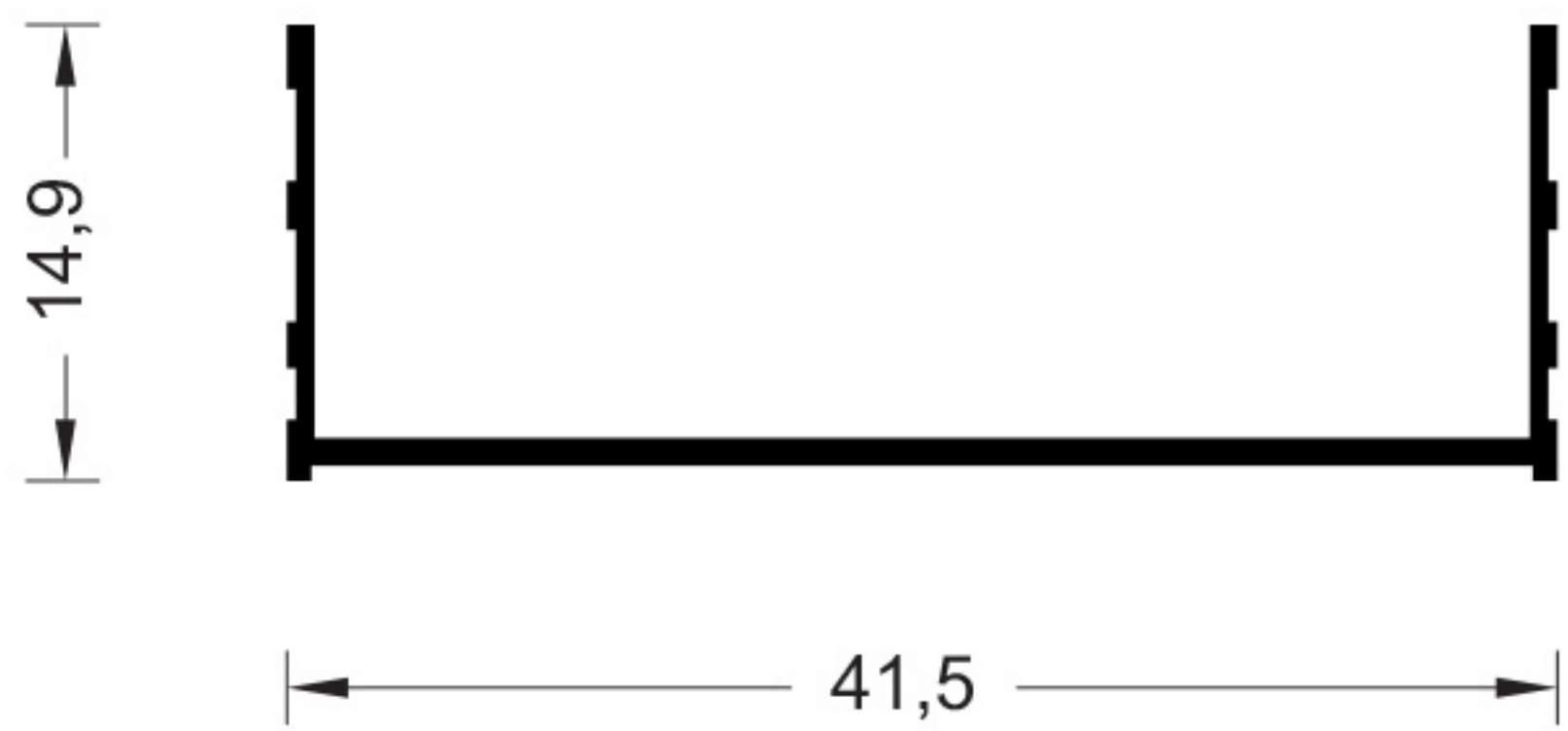
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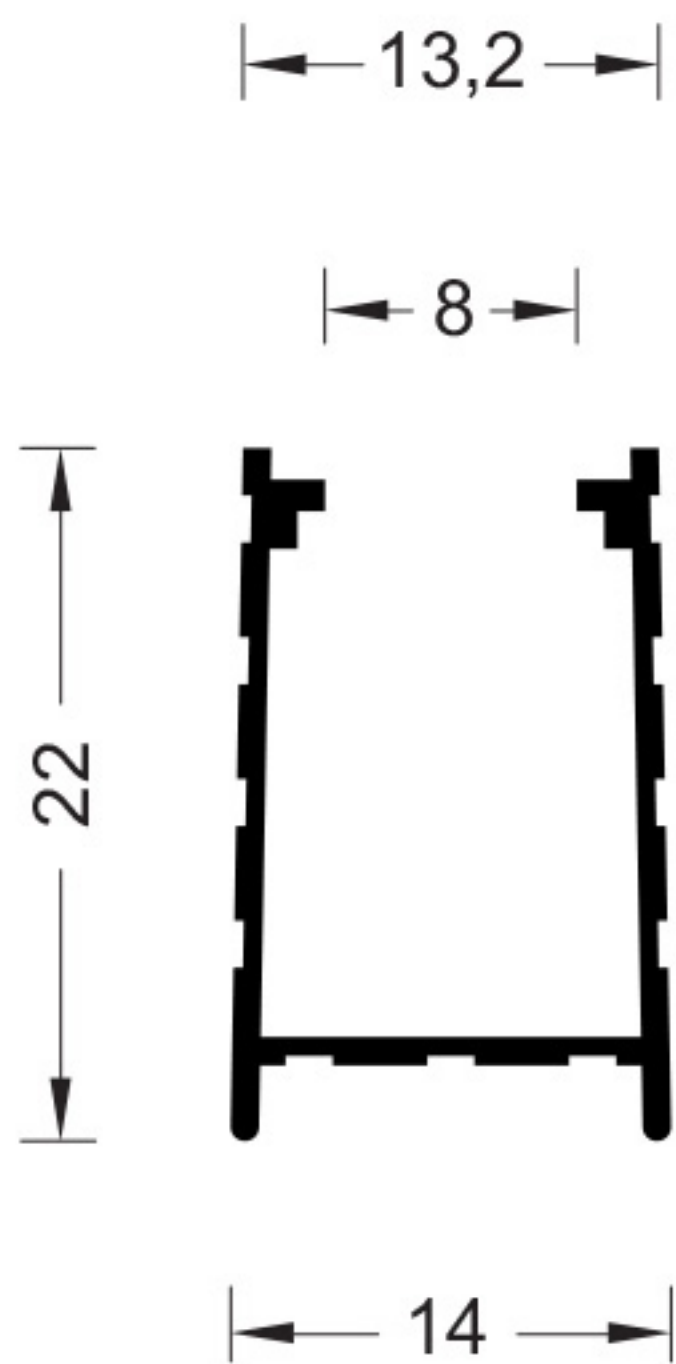
CÓDIGO	MÍLIMETROS		POLEGADAS	
	A	e	A	e
TR-001	7,94	1,00	5/16	-
TR-002	9,53	1,00	3/8	-
TR-005	12,70	1,00	1/2	-
TR-012	15,87	0,80	5/8	-
TR-018	19,05	0,80	3/4	-
TR-040	25,40	1,00	1"	-
TR-070	38,10	1,00	1" 1/4	-
TR-098	50,80	1,00	2"	-



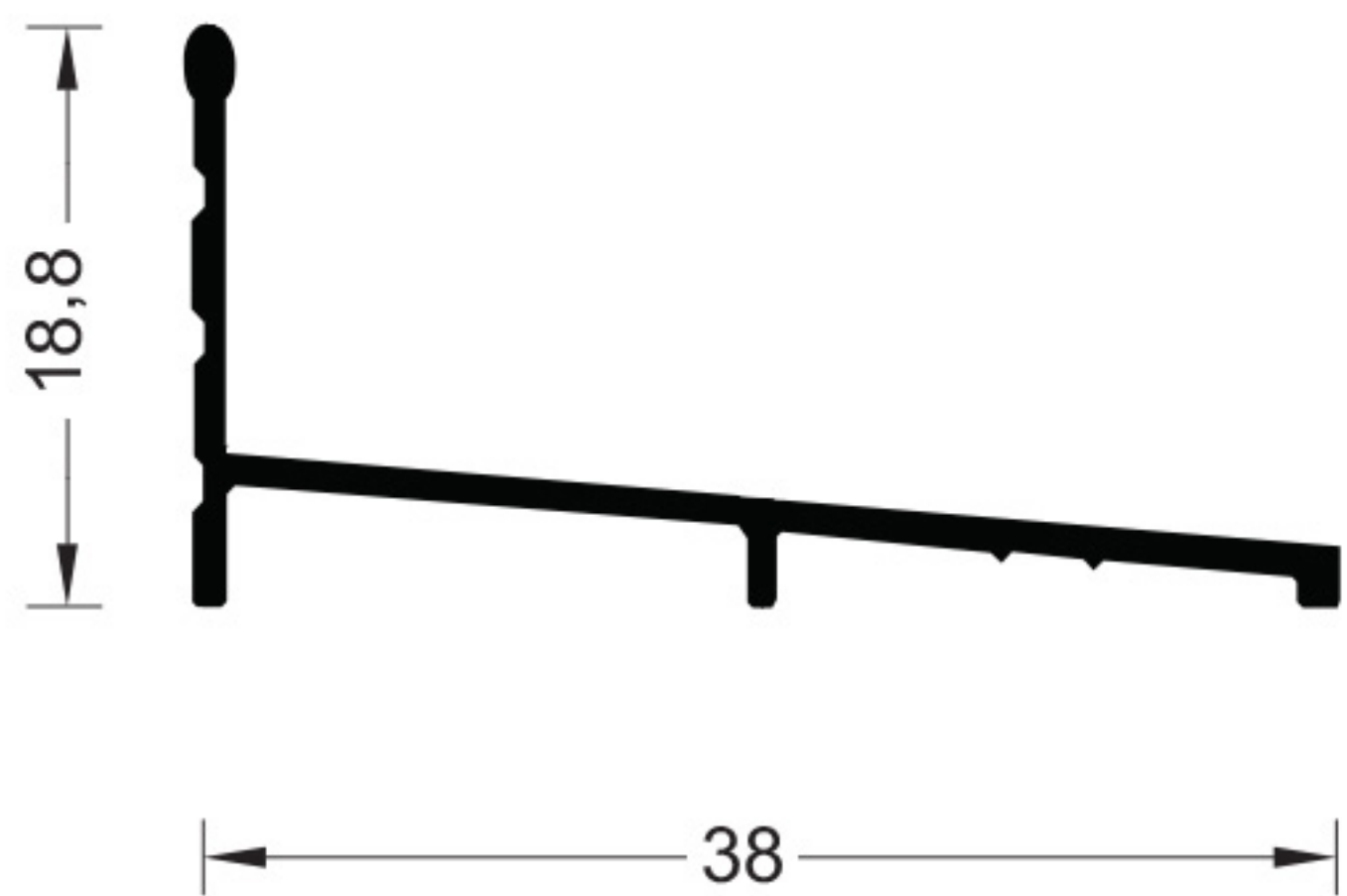
CÓDIGO	MILÍMETROS		POLEGADAS	
	A	e	A	e
CT-001	12,70	1,00	1/2	-
CT-005	15,87	1,00	5/8	-
CT-007	19,05	1,00	3/4	-
CT-016	25,40	1,00	1"	-
CT-019	25,40	3,18	1"	1/8
CT-021	31,75	1,58	1" 1/4	1/16
CT-028	38,10	1,58	1" 1/2	1/16
CT-030	38,10	3,18	1" 1/2	1/8
CT-051	50,80	3,18	2"	1/8
CT-052	50,80	1,58	2"	1/16



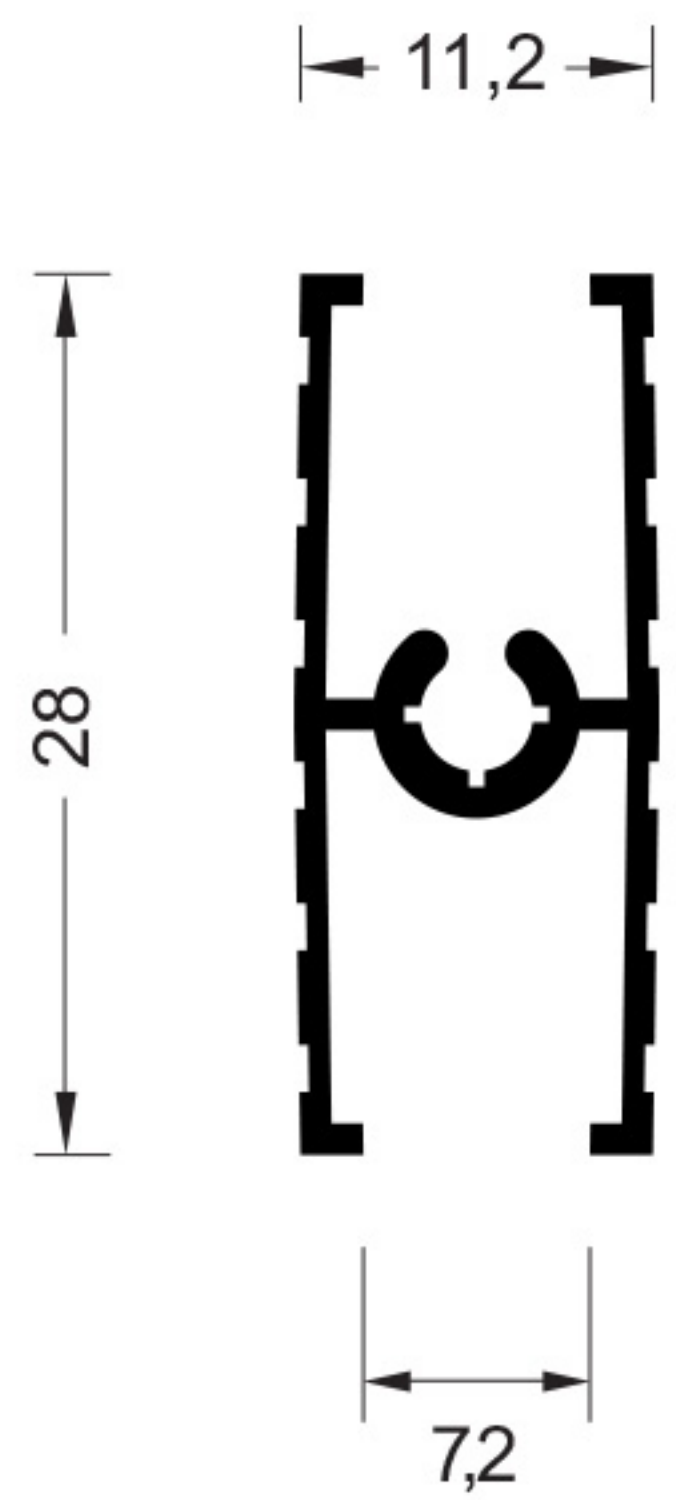
BX-001
Barra 6 m



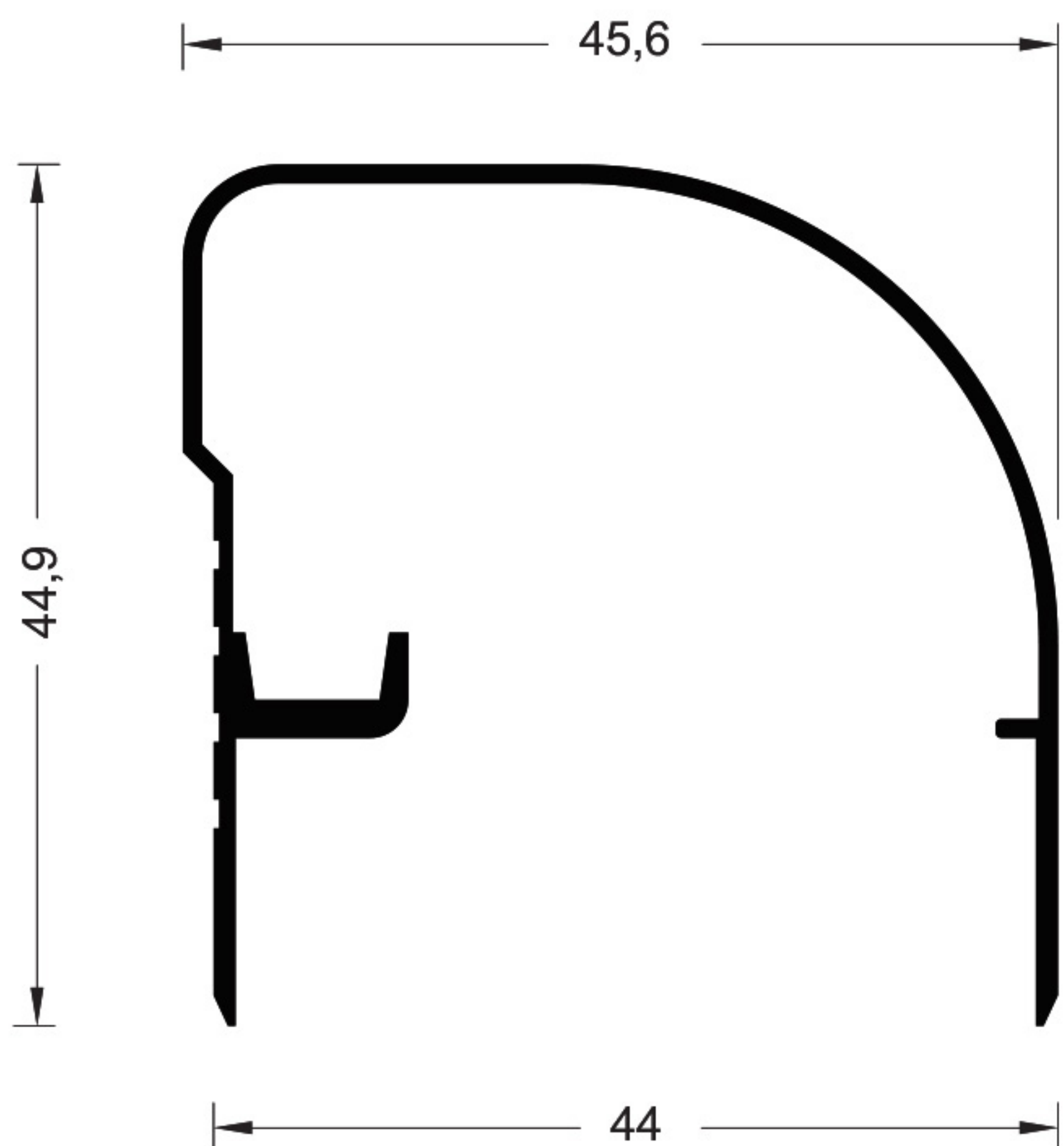
BX-002
Barra 6 m



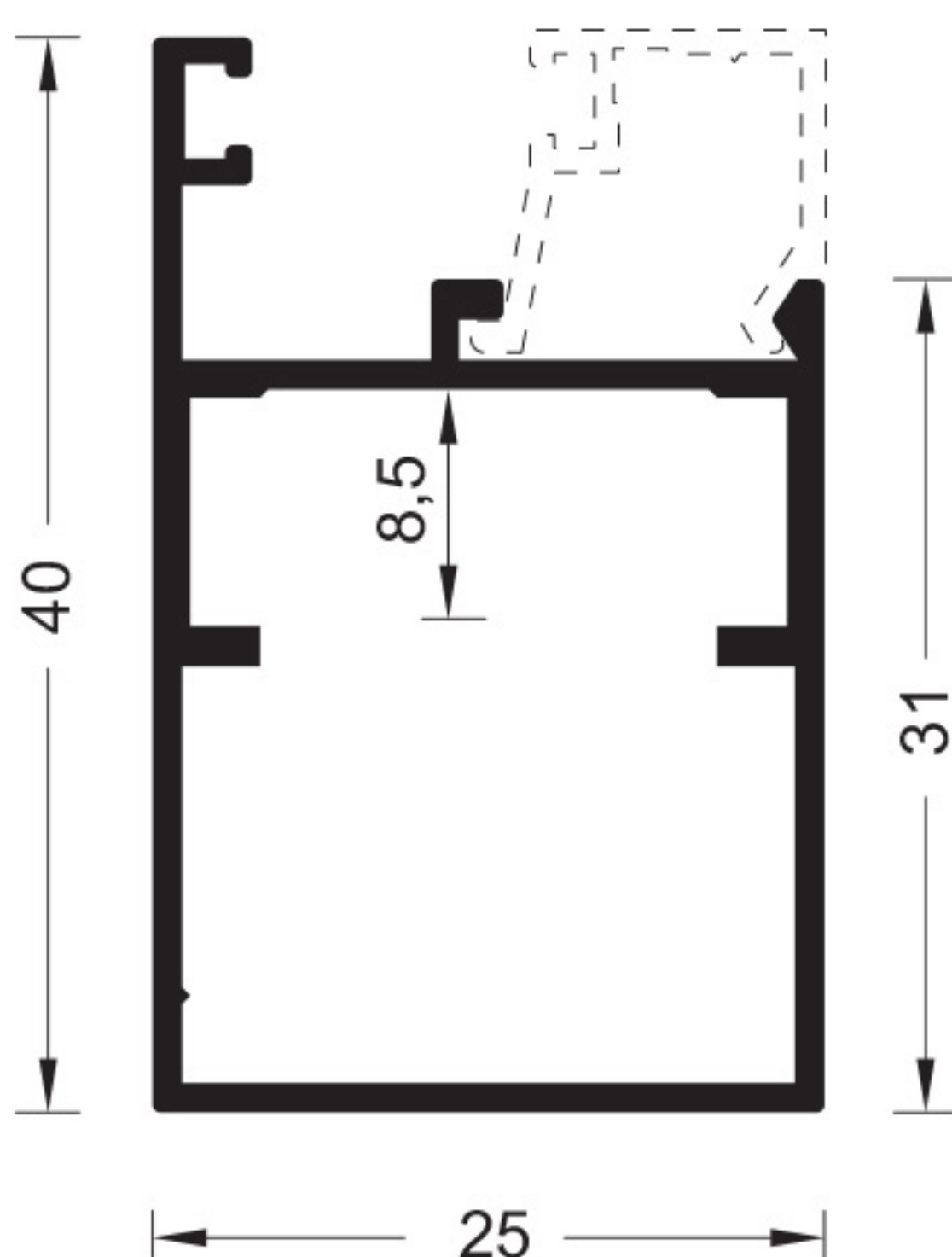
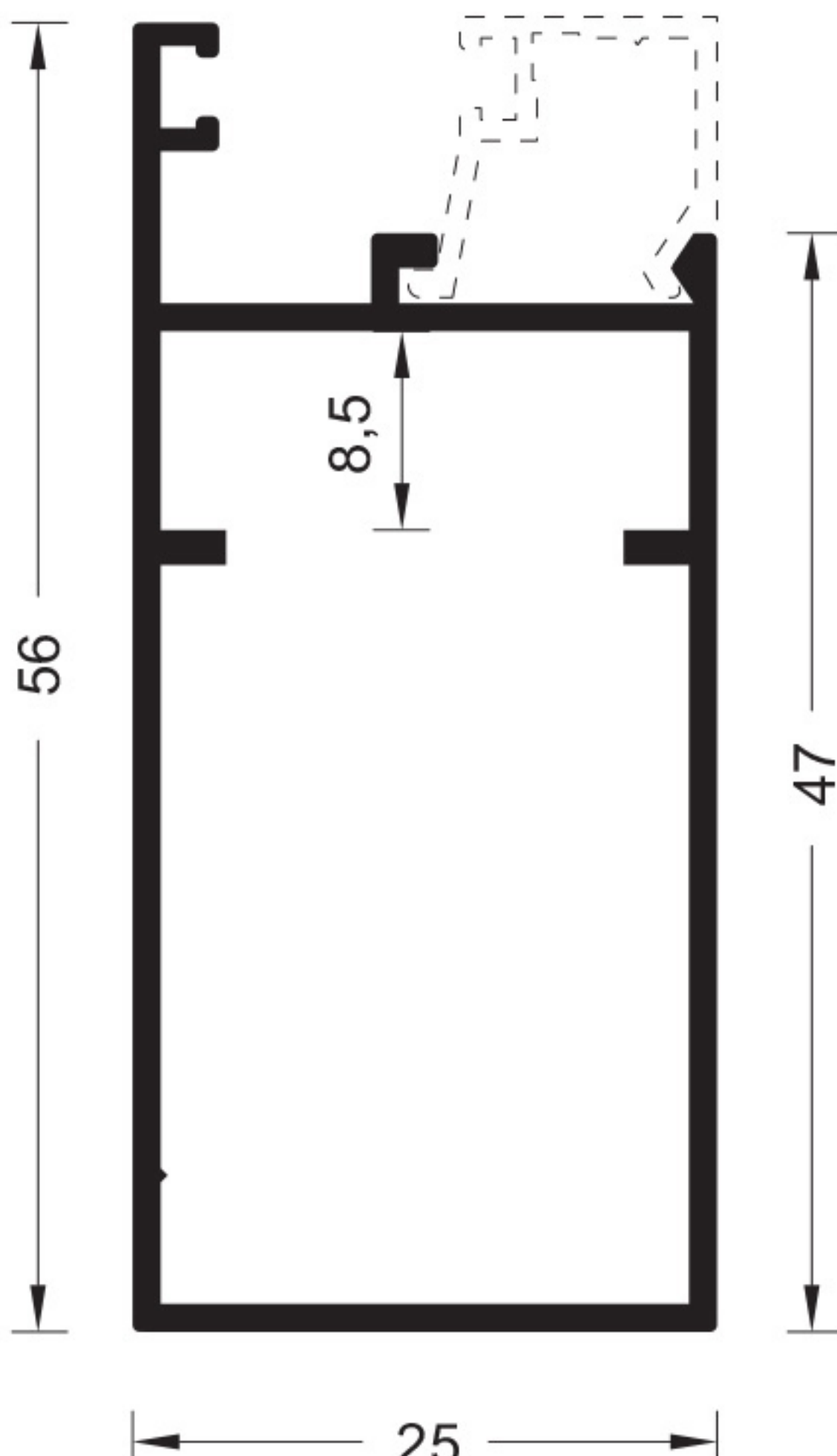
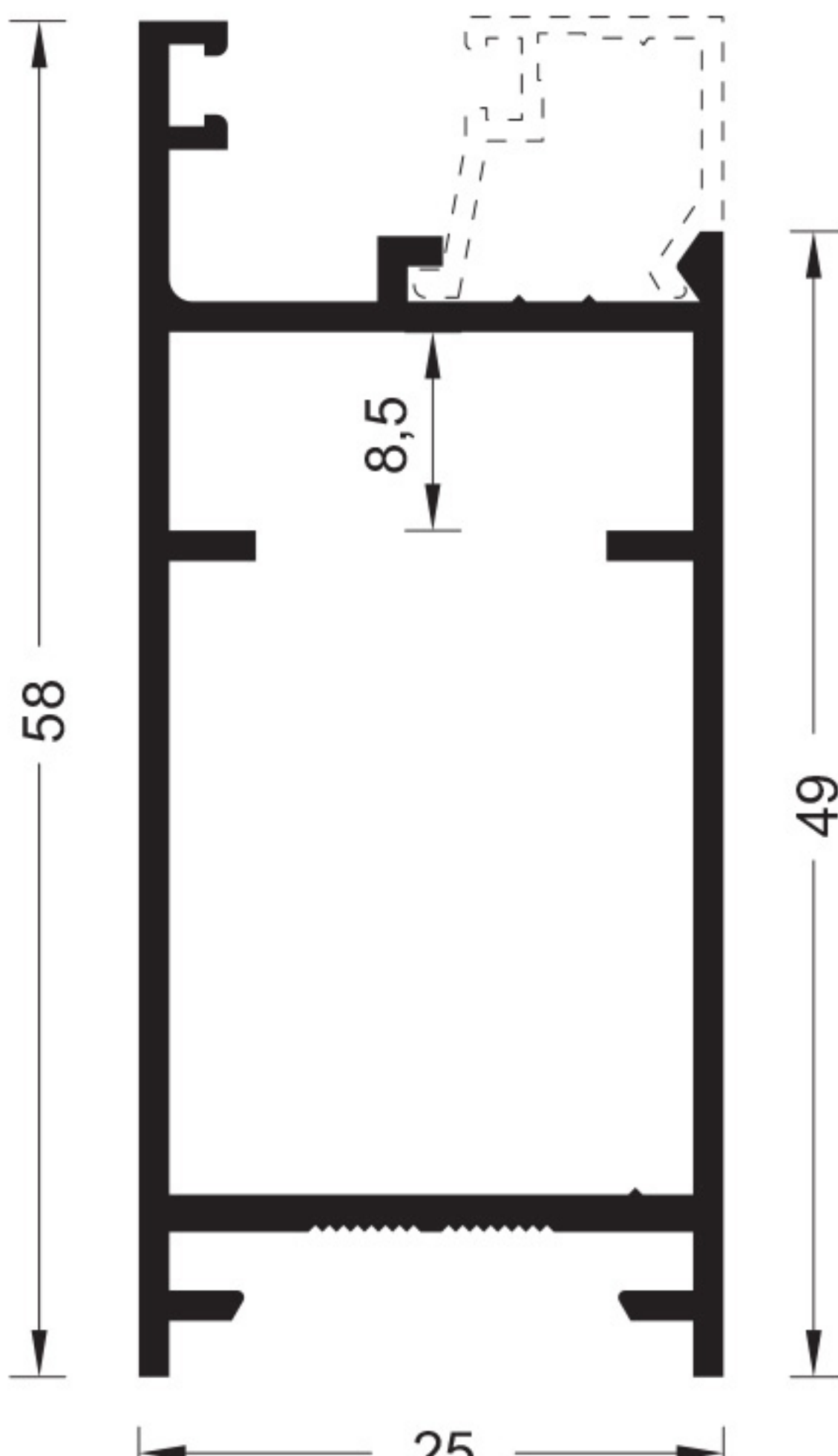
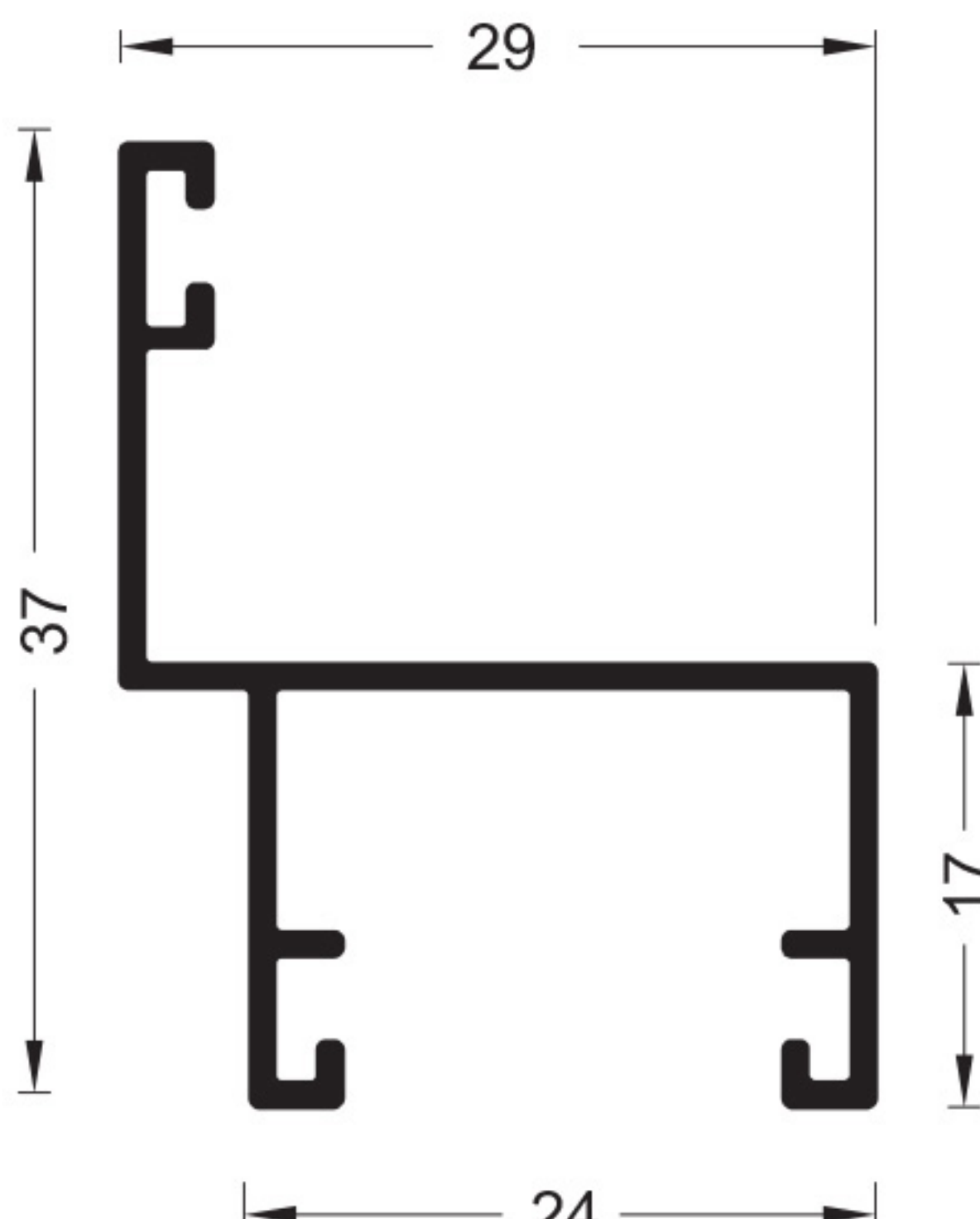
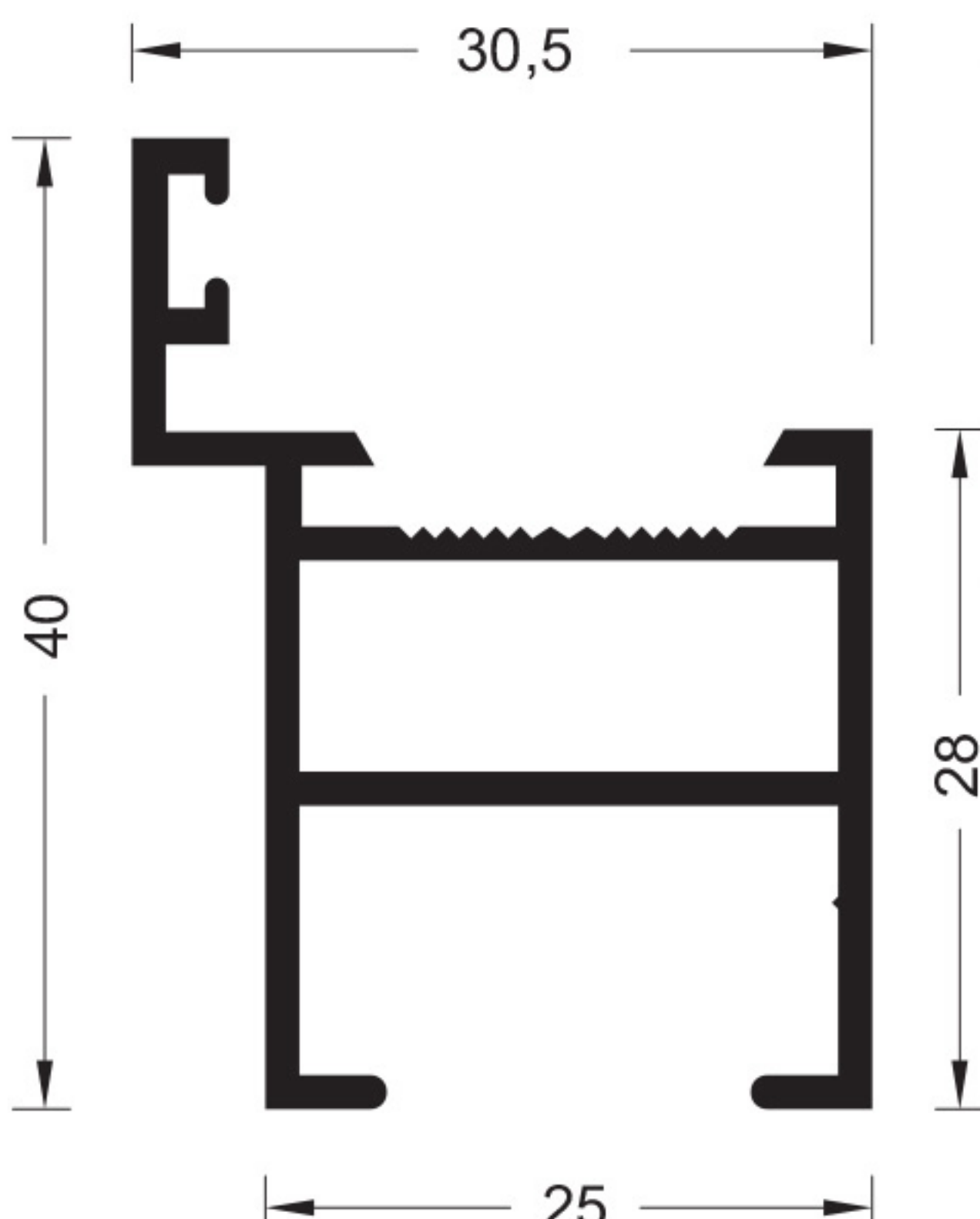
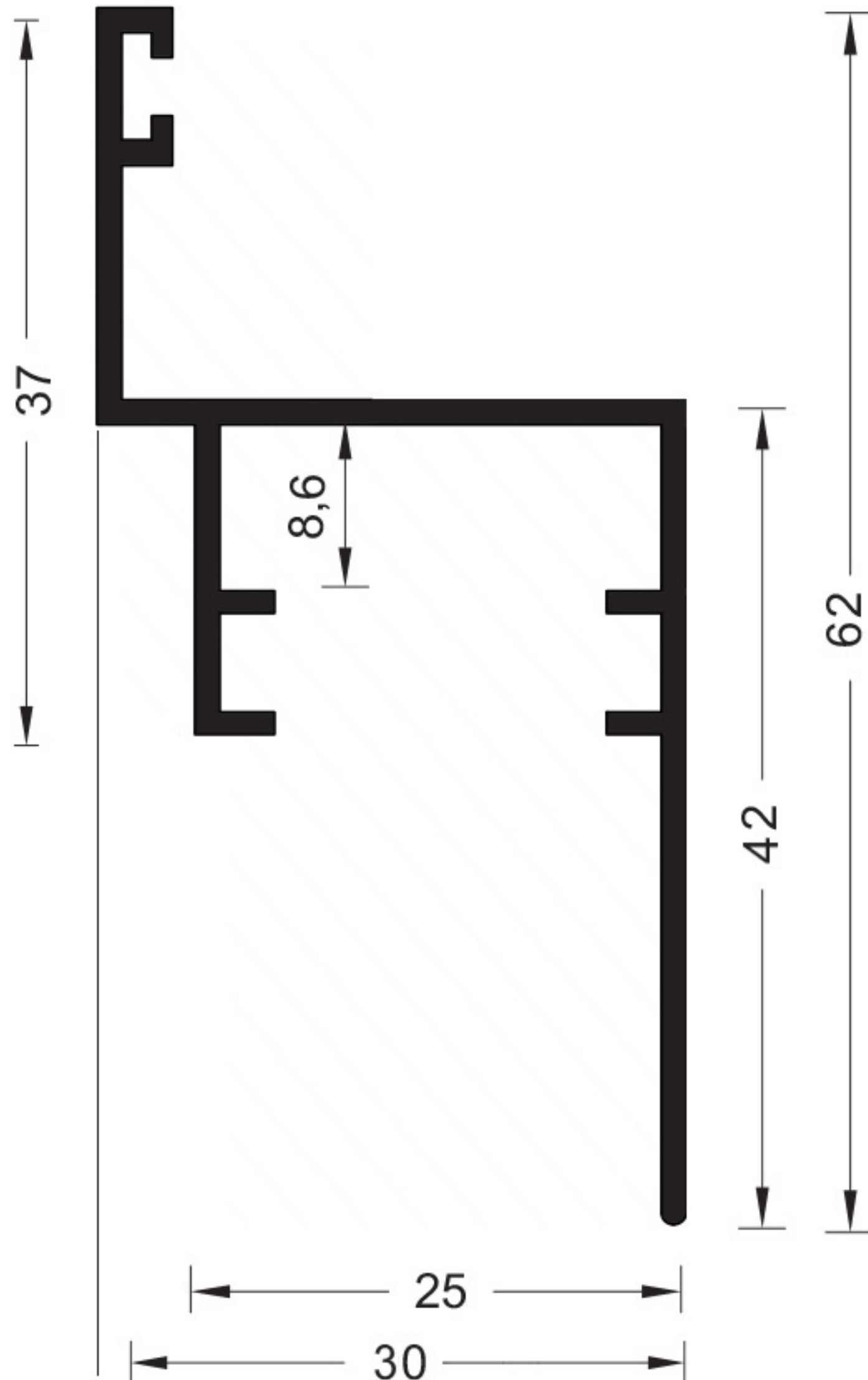
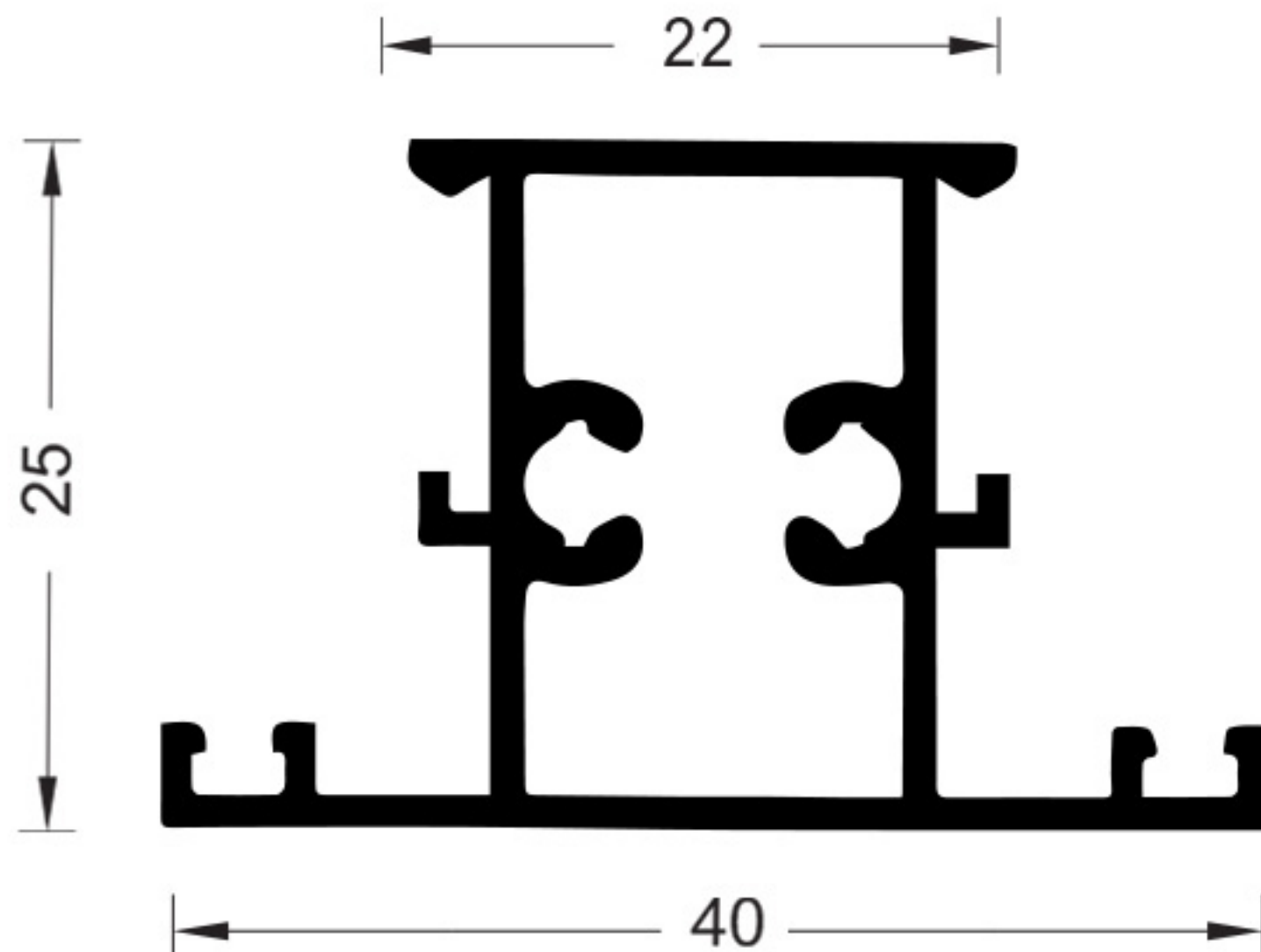
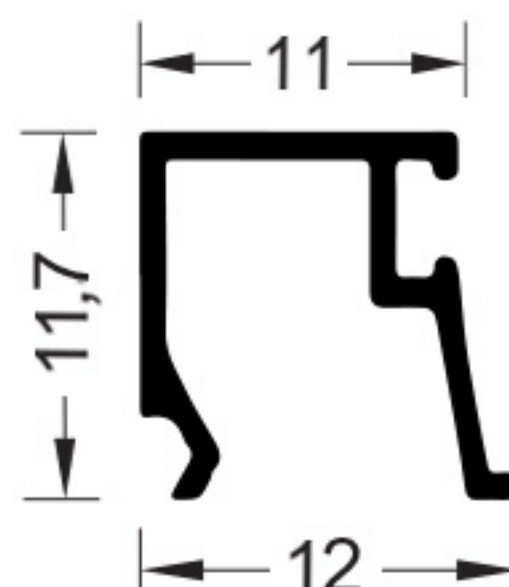
BX-003
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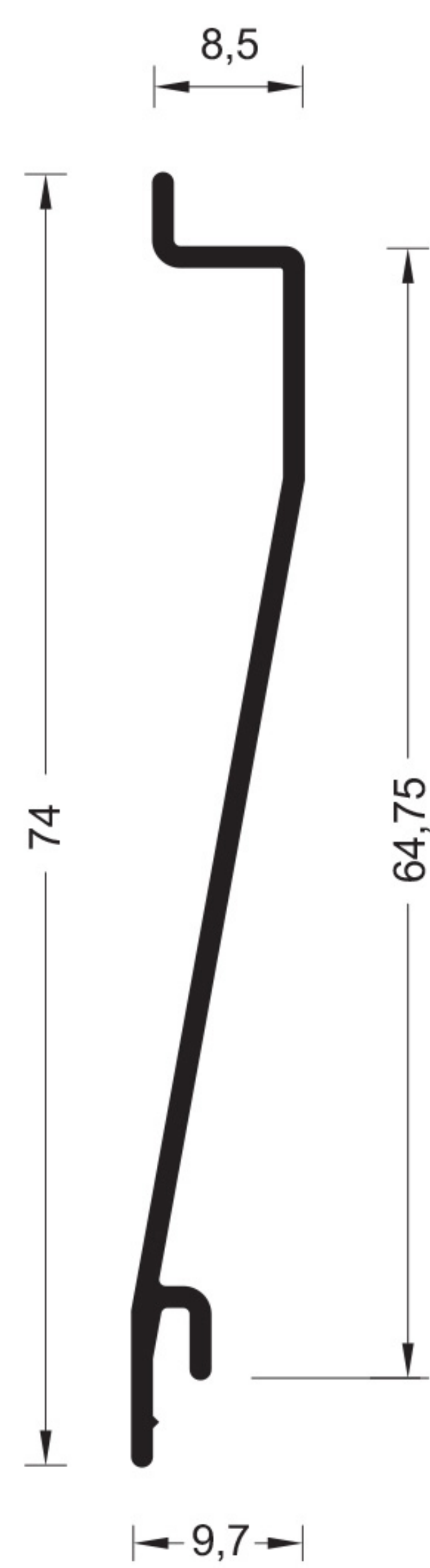


BX-004
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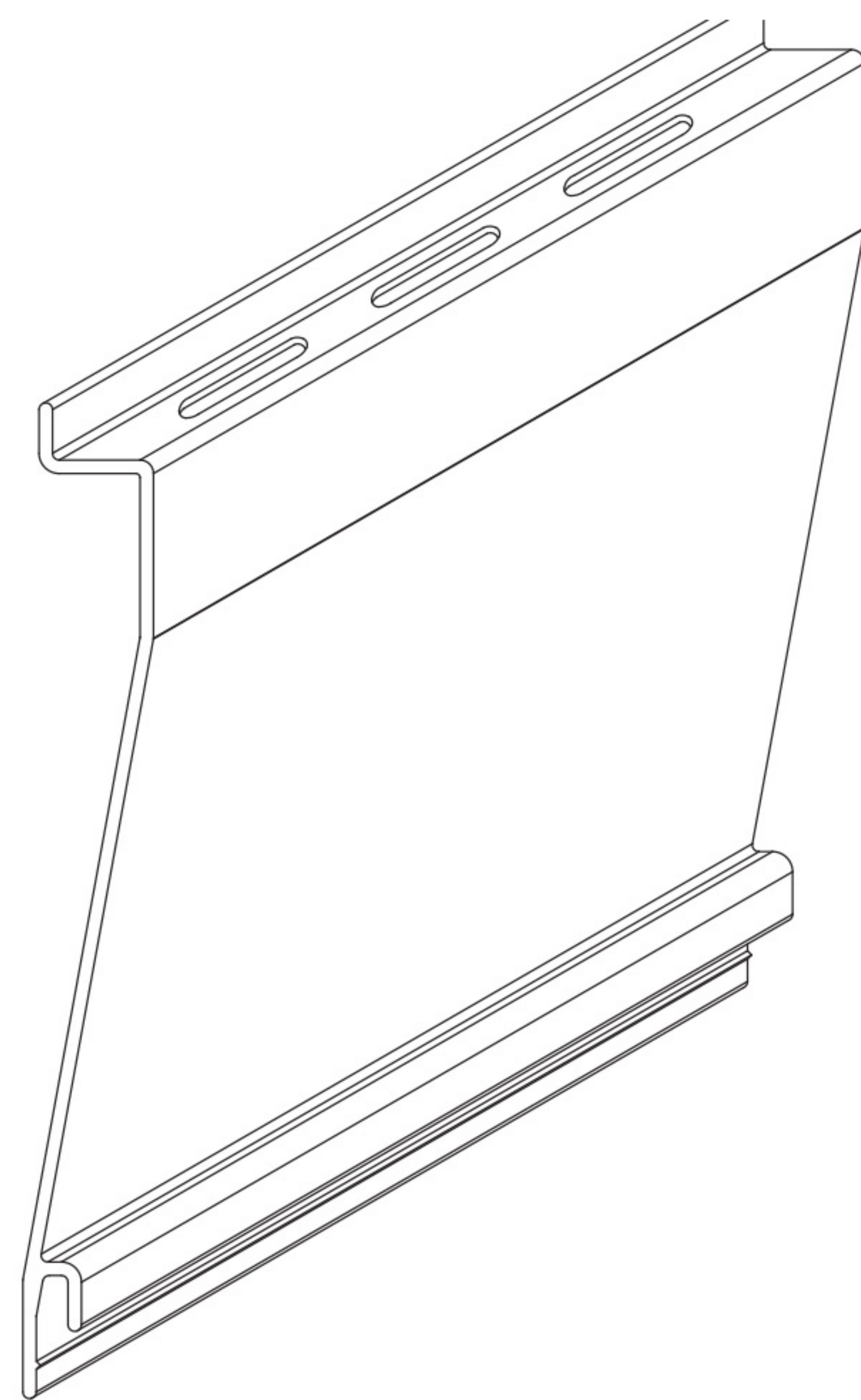


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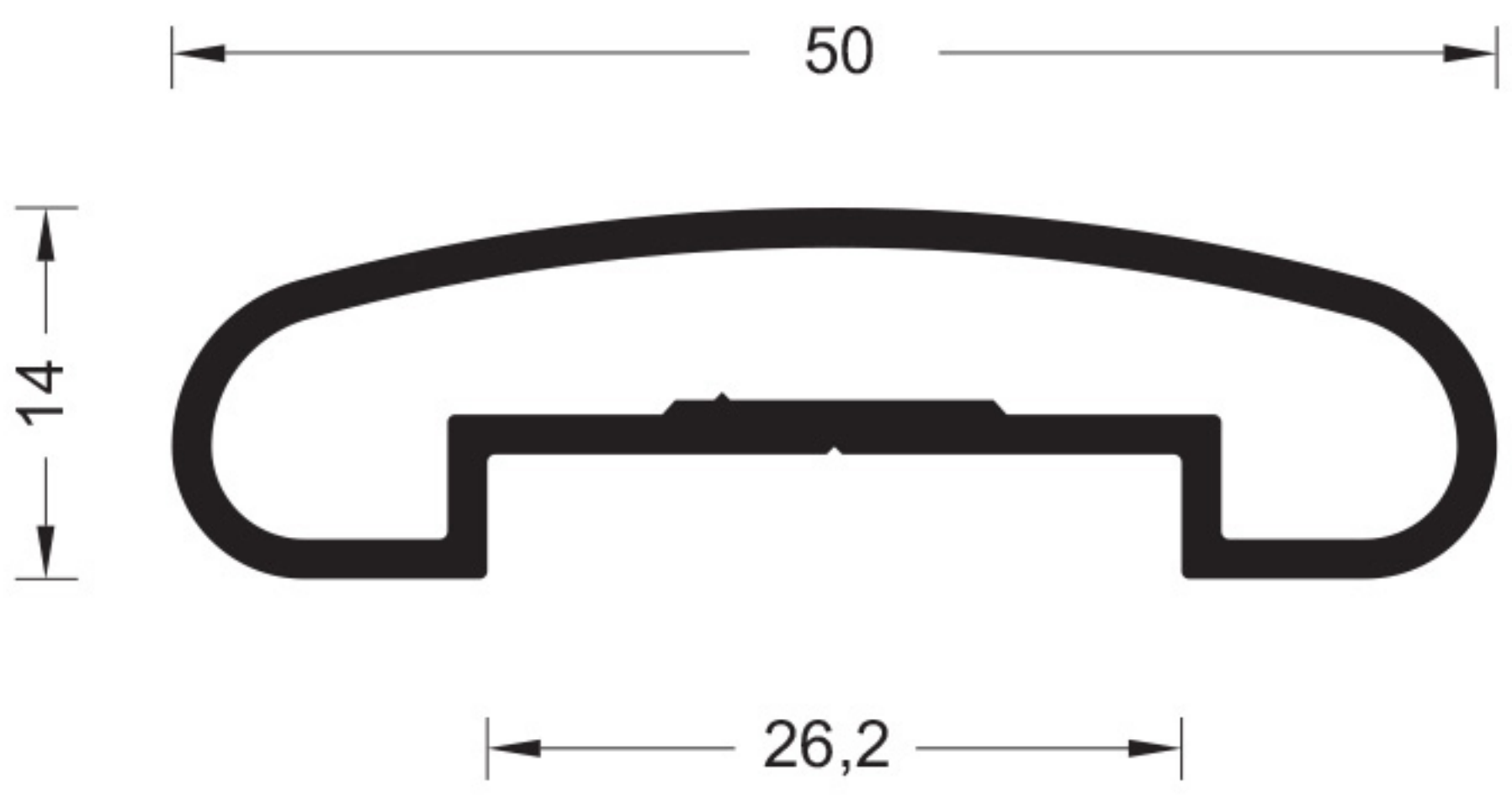
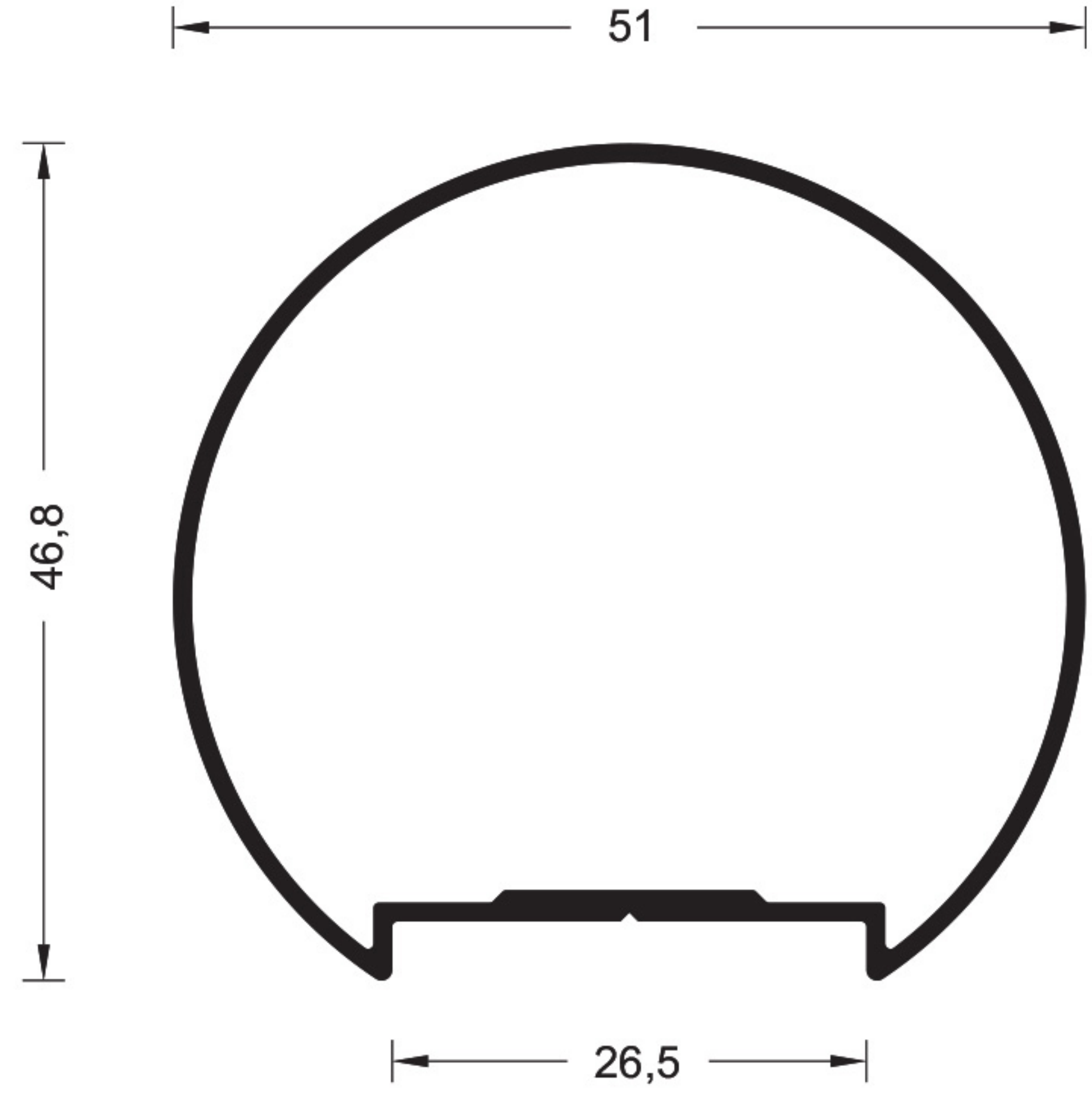
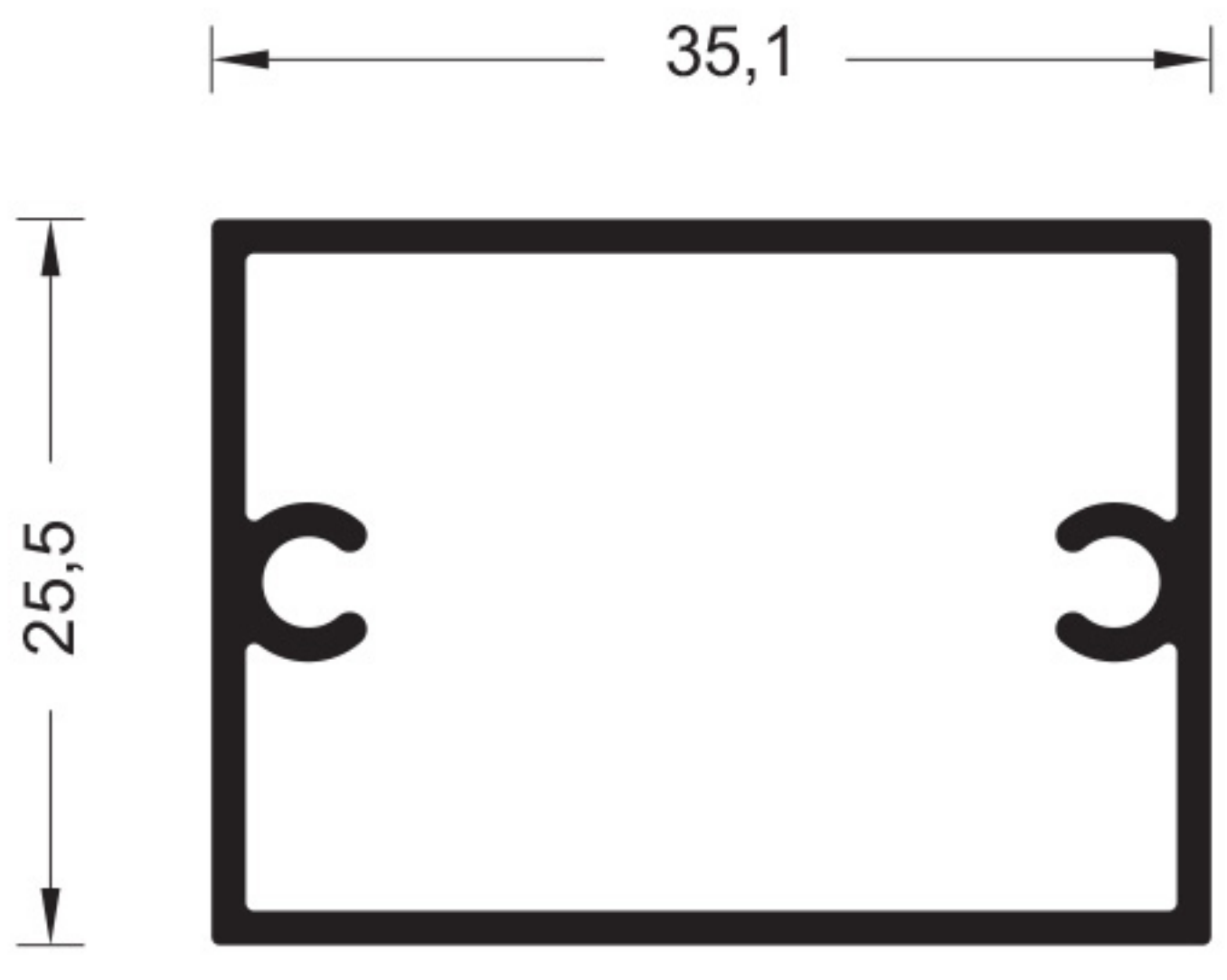
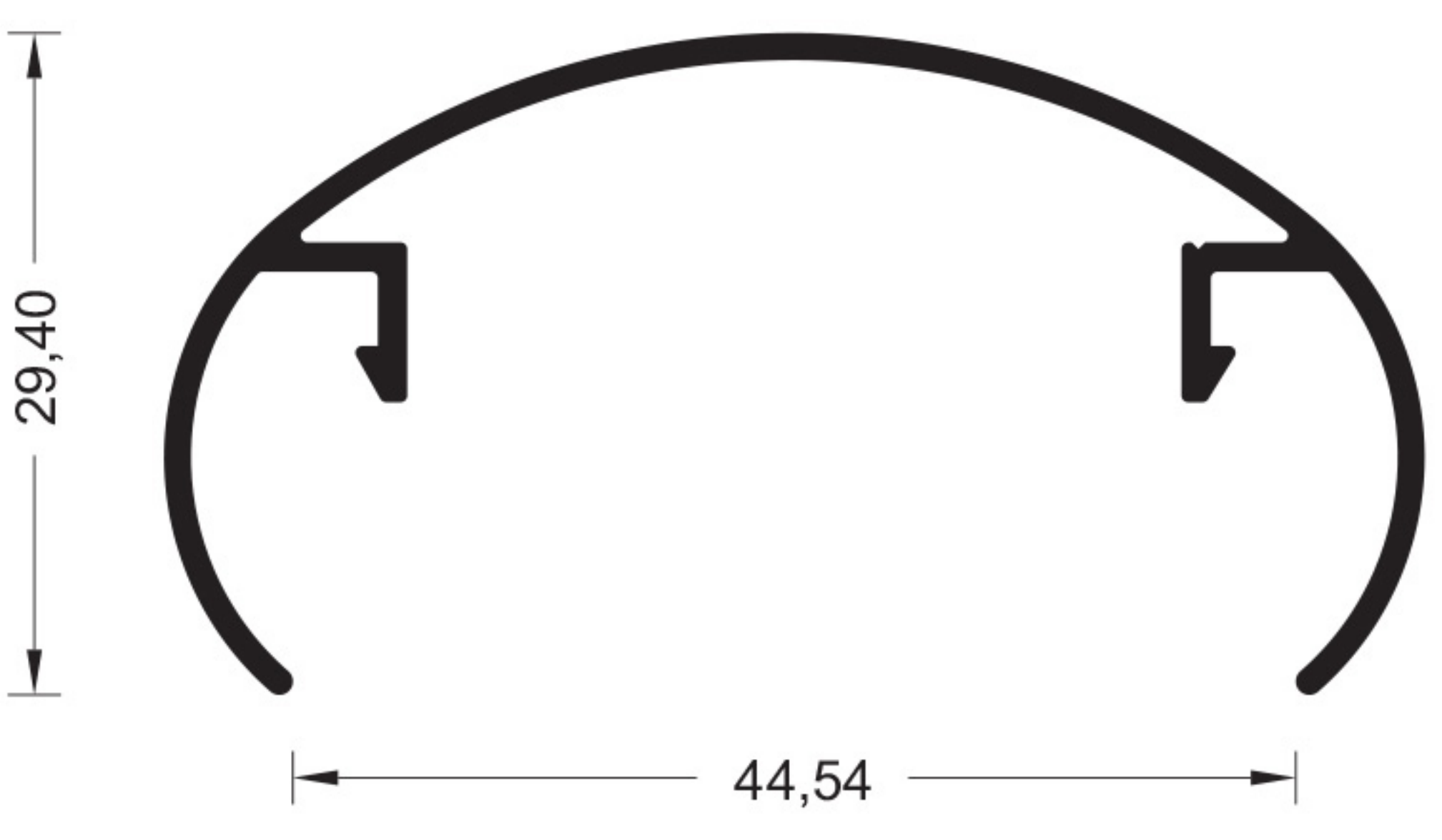
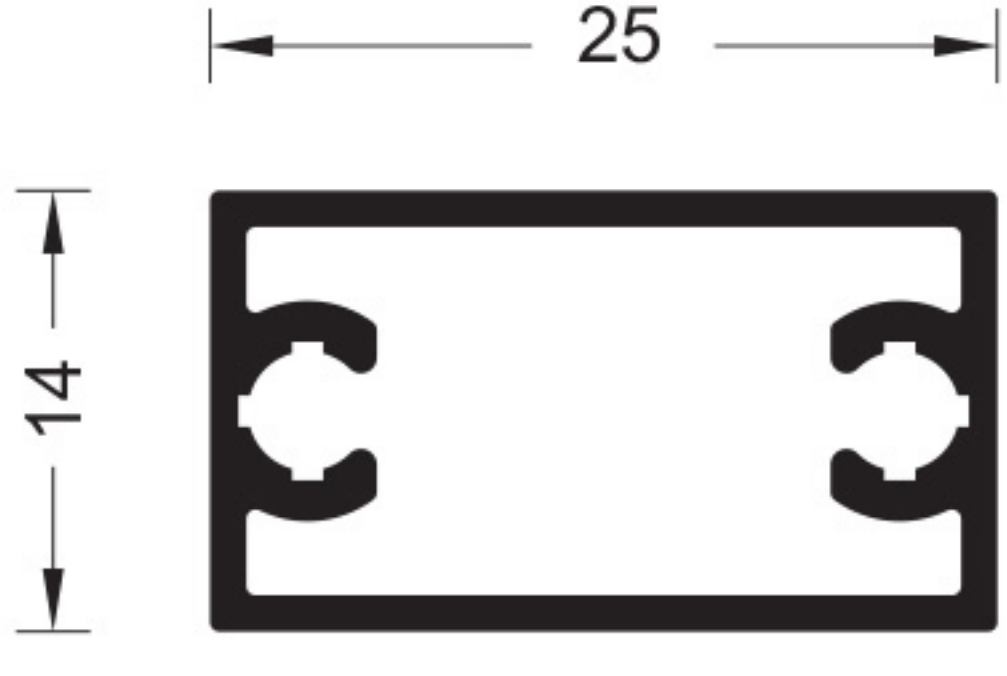
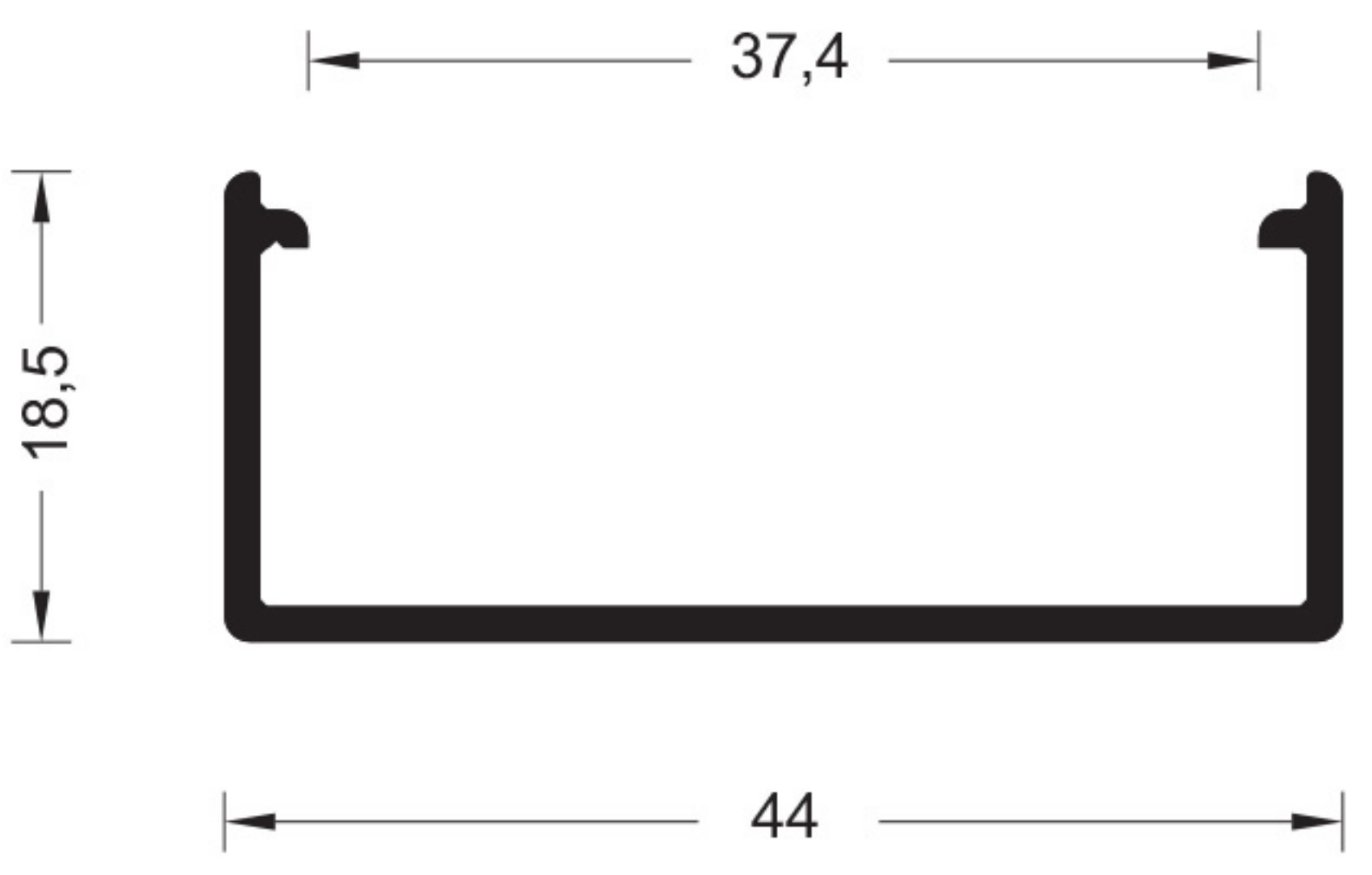
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25-016								
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25-504								
Barra 6 m								
25-542								
Barra 6 m								
 <table><tr><td>25-002</td></tr><tr><td>Barra 6 m</td></tr></table>	25-002	Barra 6 m	 <table><tr><td>25-540</td></tr><tr><td>Barra 6 m</td></tr></table>	25-540	Barra 6 m	 <table><tr><td>25-022</td></tr><tr><td>Barra 6 m</td></tr></table>	25-022	Barra 6 m
25-002								
Barra 6 m								
25-540								
Barra 6 m								
25-022								
Barra 6 m								
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25-026								
Barra 6 m								
BG-001								
Barra 6 m								

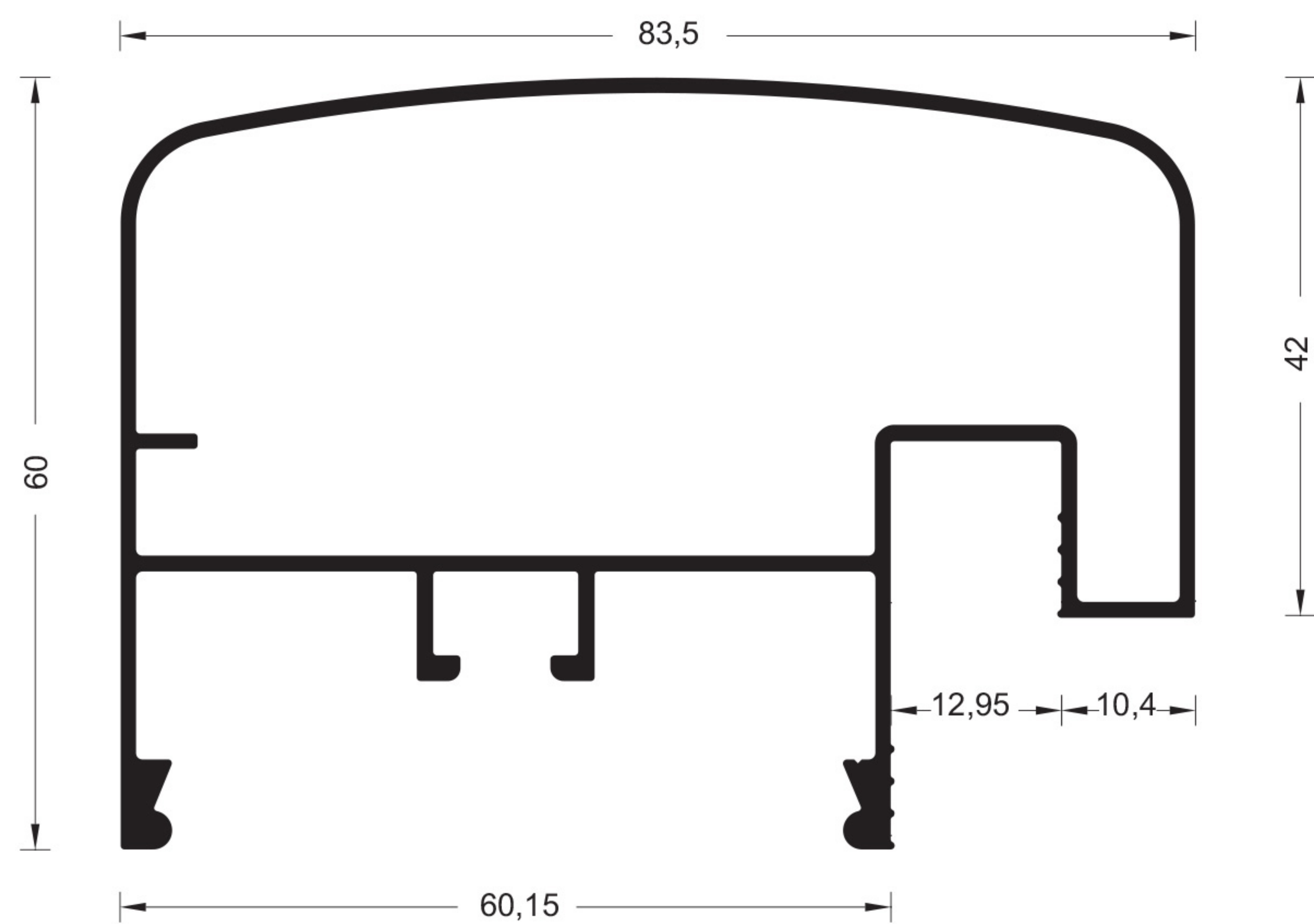


VZ-024
Barra 6 m

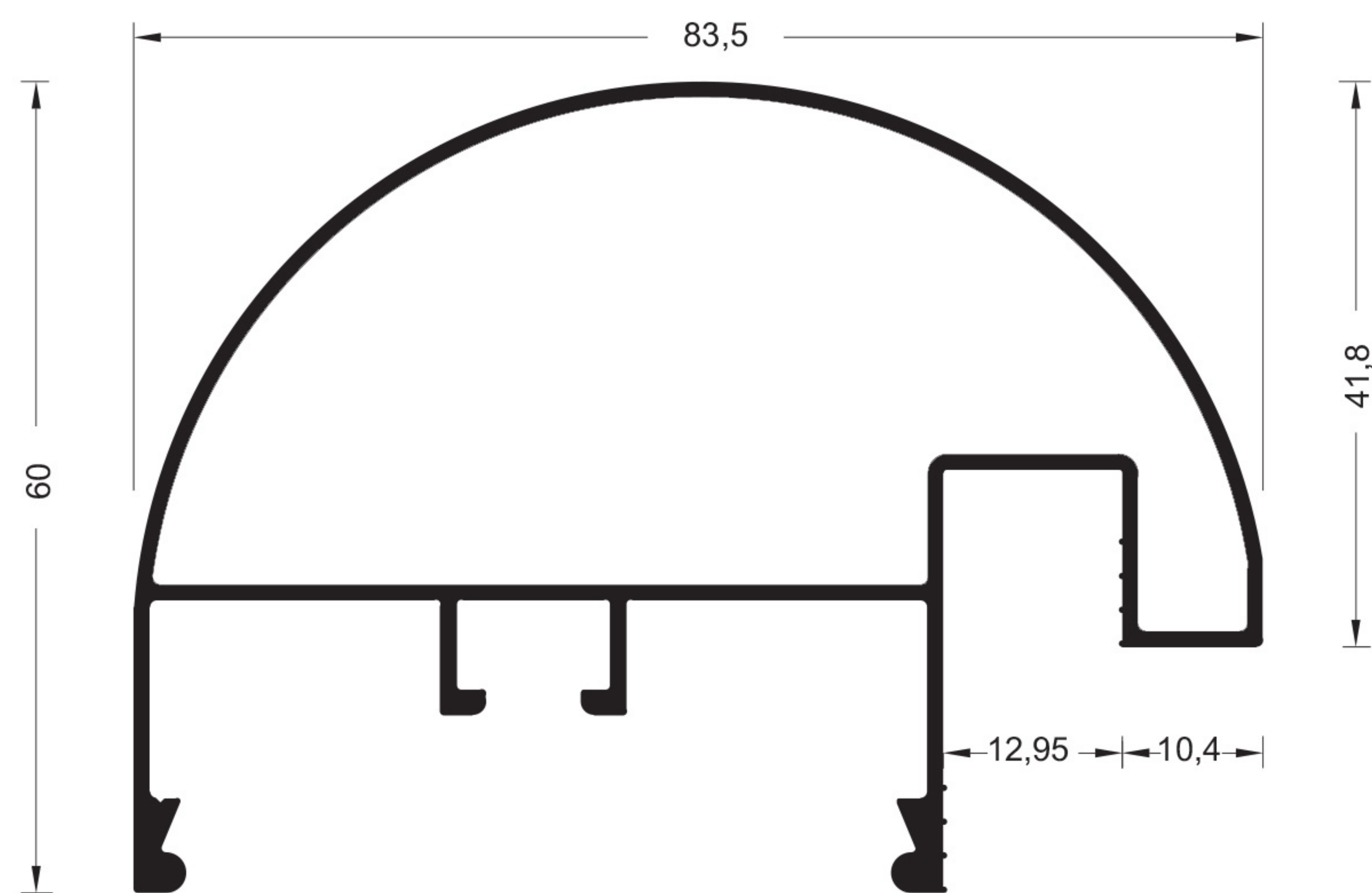


VZ-026
Barra 6 m

 Technical drawing of the CG-003 profile. It is a U-shaped extrusion with a total width of 50 and a base width of 26,2. The height of the side flanges is 14.	 Technical drawing of the CG-071 profile. It is a semi-circular extrusion with a total width of 51 and a base width of 26,5. The height of the side flanges is 46,8.
CG-003 Barra 6 m	CG-071 Barra 6 m
 Technical drawing of the CG-012 profile. It is a rectangular extrusion with a total width of 35,1 and a height of 25,5. It features two semi-circular cutouts on the side flanges.	 Technical drawing of the CG-078 profile. It is a semi-circular extrusion with a total width of 44,54 and a height of 29,40. It features two semi-circular cutouts on the side flanges.
CG-012 Barra 6 m	CG-078 Barra 6 m
 Technical drawing of the CG-021 profile. It is a rectangular extrusion with a total width of 25 and a height of 14. It features two semi-circular cutouts on the side flanges.	 Technical drawing of the CG-079 profile. It is a rectangular extrusion with a total width of 44 and a height of 18,5. It features two semi-circular cutouts on the side flanges.
CG-021 Barra 6 m	CG-079 Barra 6 m

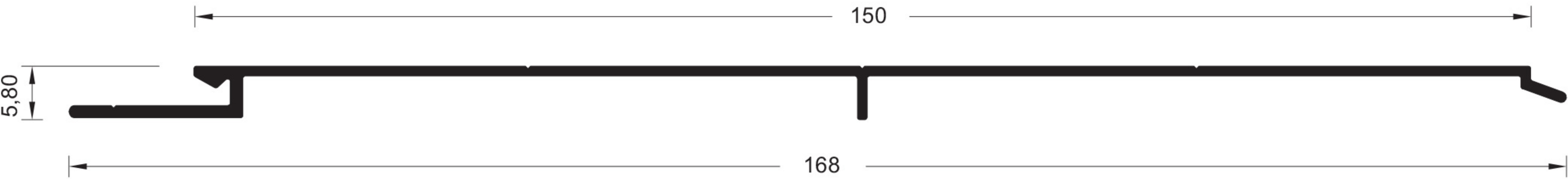


CG-083
Barra 6 m



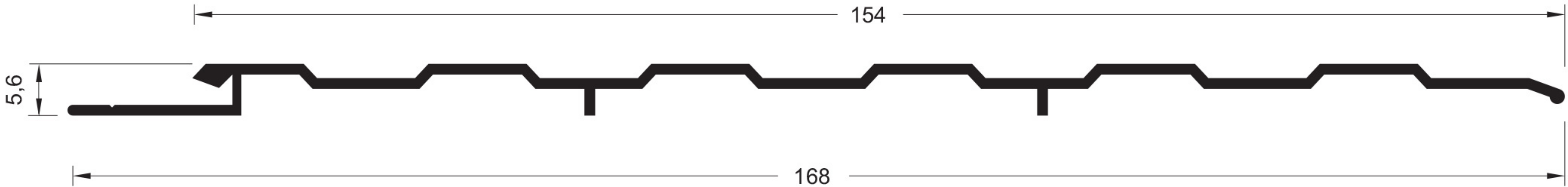
CG-085
Barra 6 m

50,7 33,2 <table><tr><td>CG-077</td></tr><tr><td>Barra 6 m</td></tr></table>	CG-077	Barra 6 m	33,3 14 15 19,5 <table><tr><td>CG-075</td></tr><tr><td>Barra 6 m</td></tr></table>	CG-075	Barra 6 m
CG-077					
Barra 6 m					
CG-075					
Barra 6 m					
15,6 54,35 <table><tr><td>CG-074</td></tr><tr><td>Barra 6 m</td></tr></table>	CG-074	Barra 6 m	20,9 16,9 <table><tr><td>CG-076</td></tr><tr><td>Barra 6 m</td></tr></table>	CG-076	Barra 6 m
CG-074					
Barra 6 m					
CG-076					
Barra 6 m					



LB-035

Barra 5 e 6 m



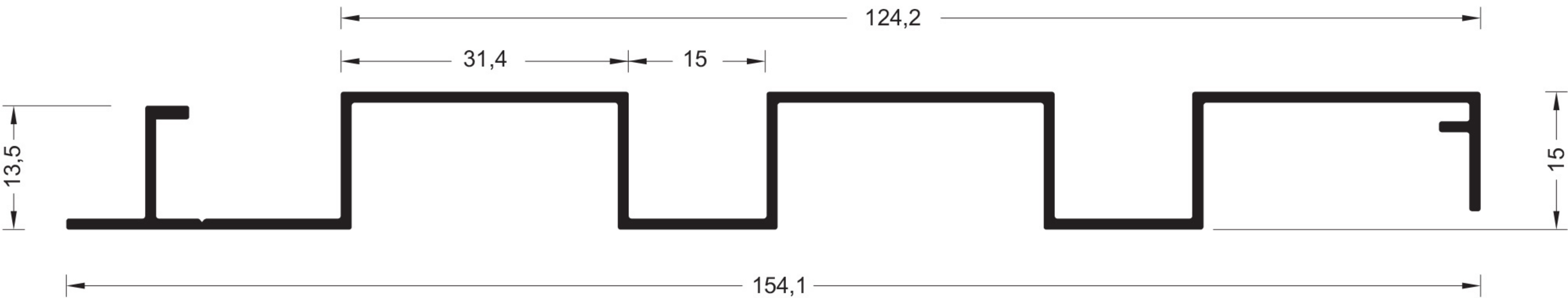
LB-050

Barra 5 e 6 m



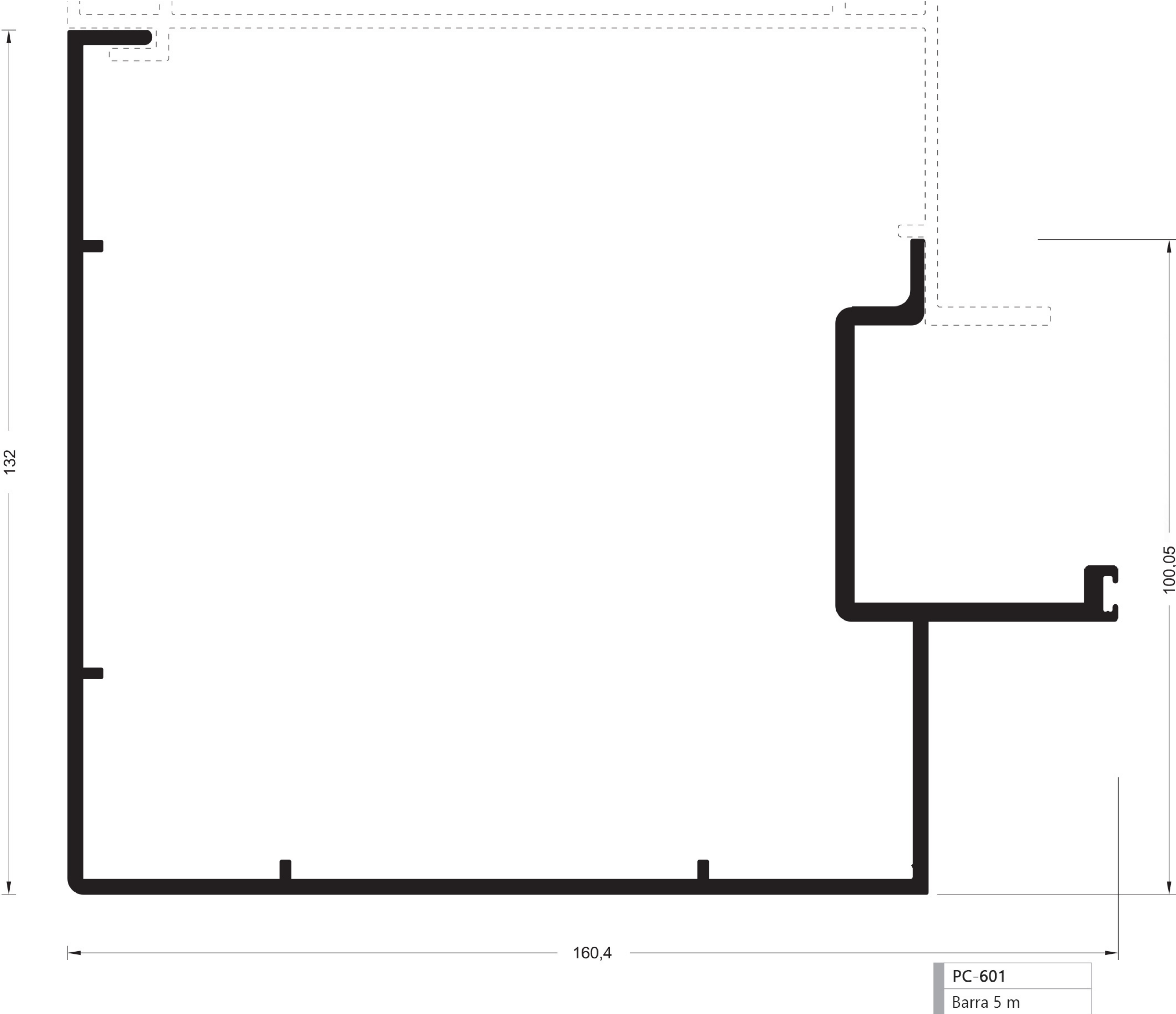
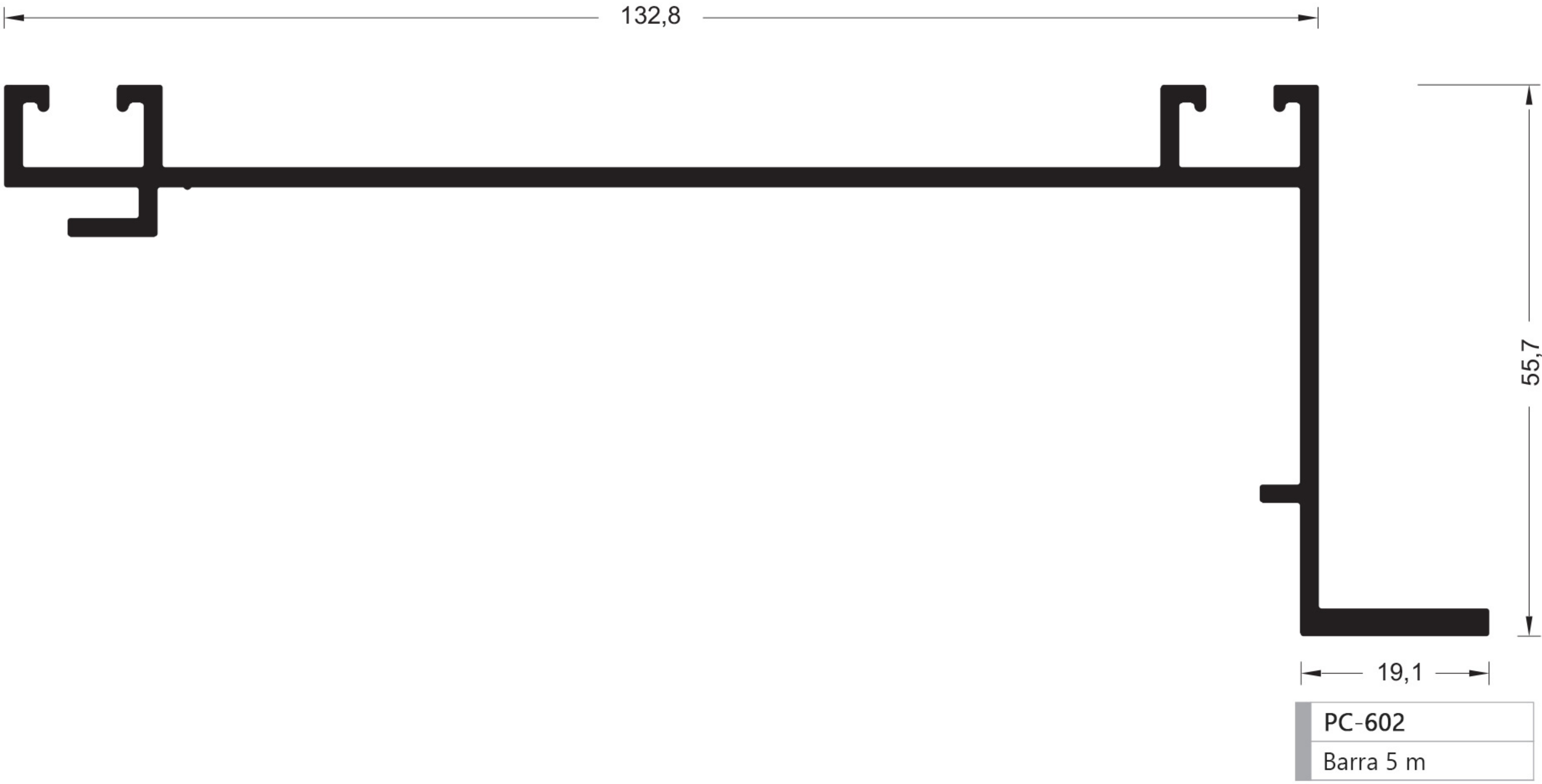
LB-061

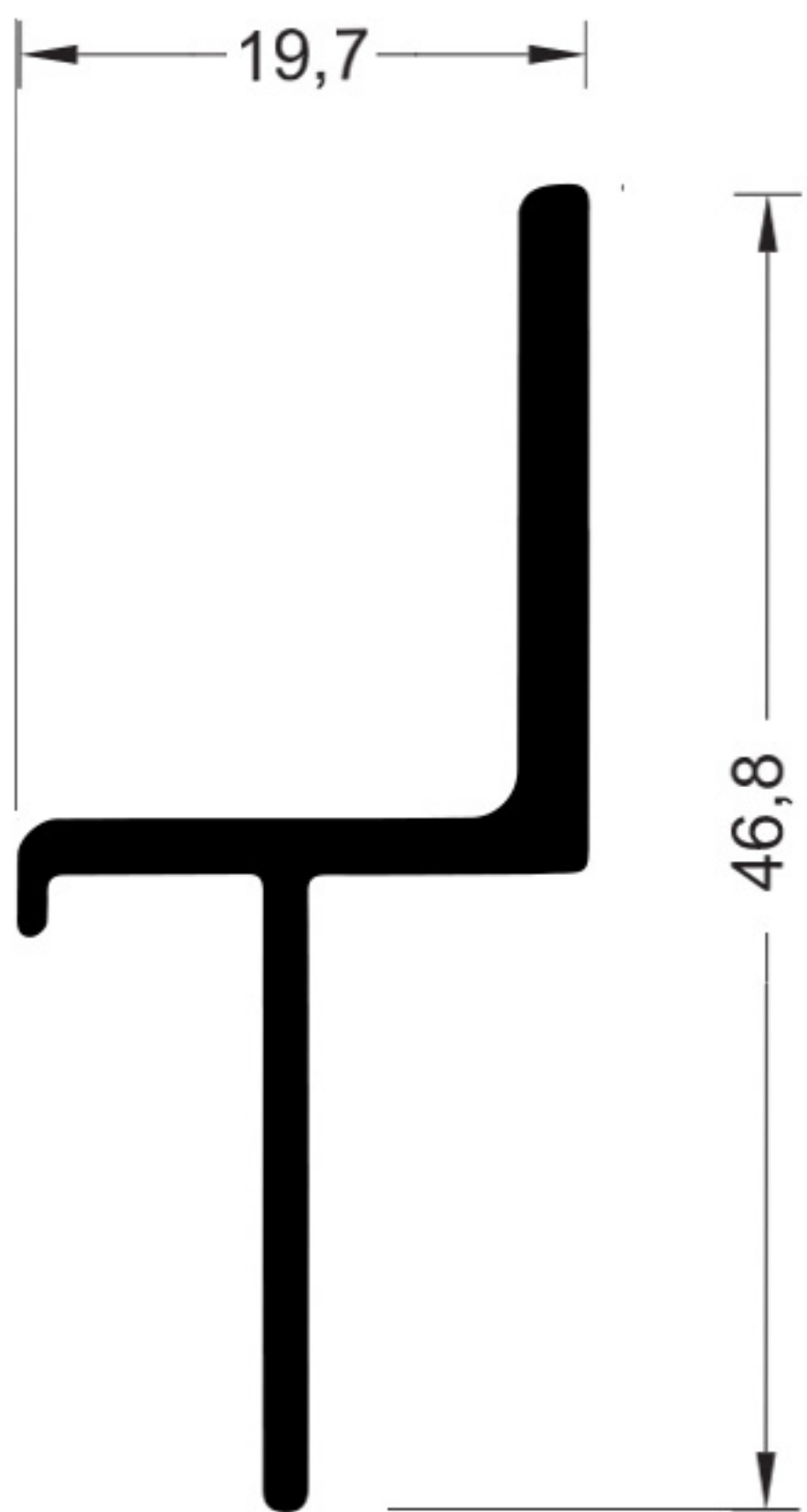
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LB-004

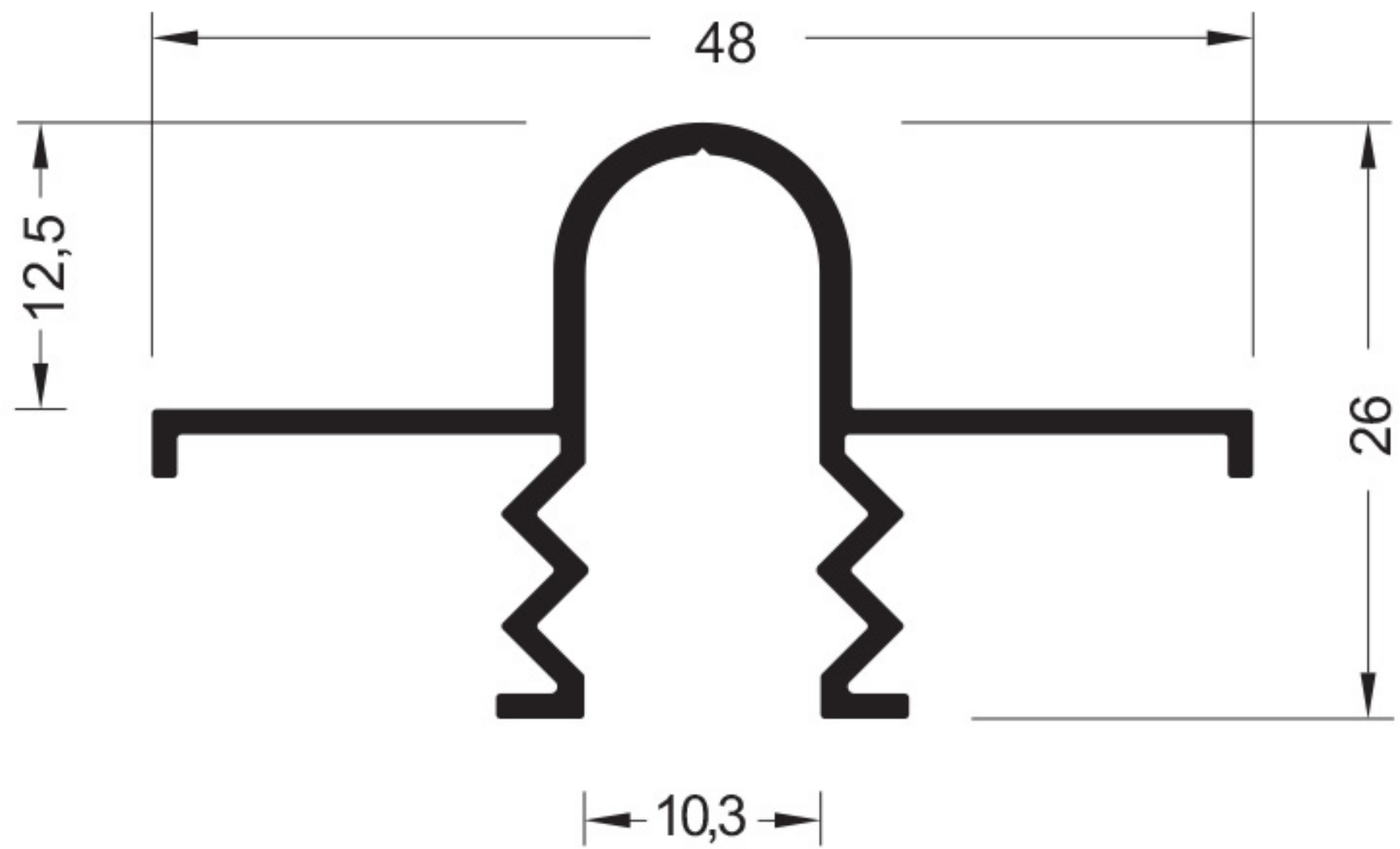
Barra 6 m





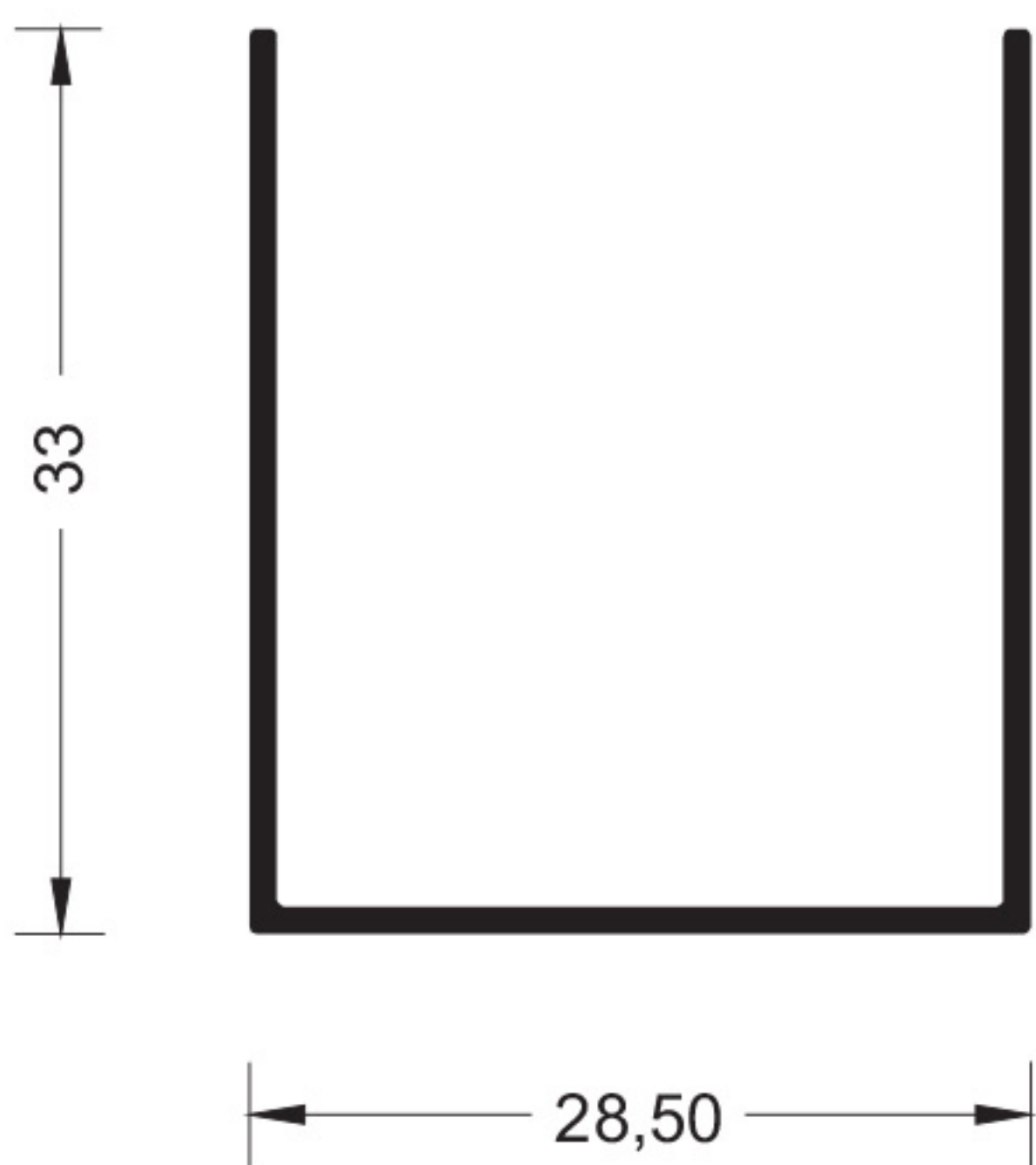
20-142

Barra 6 m



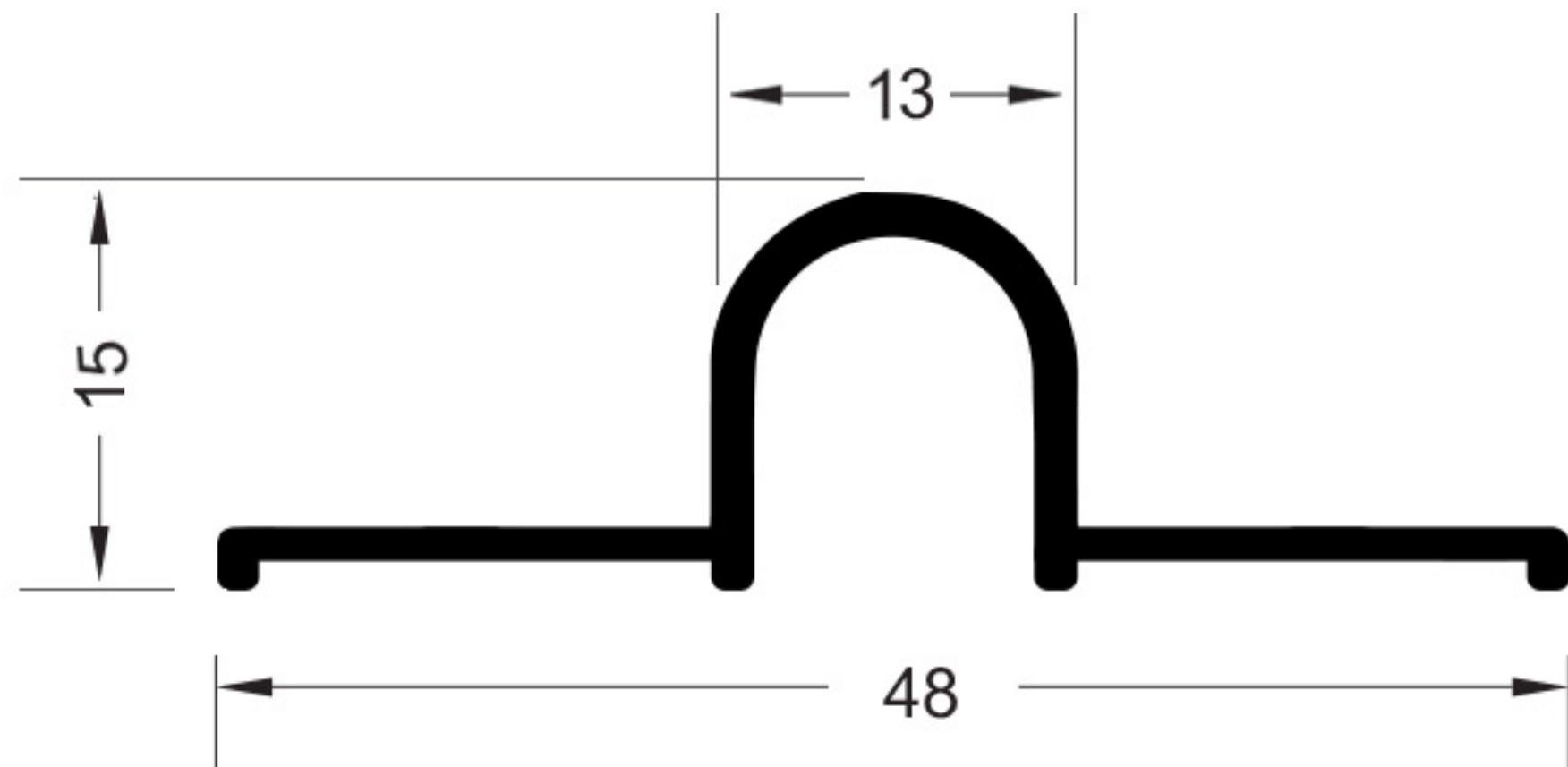
PC-006

Barra 6 m



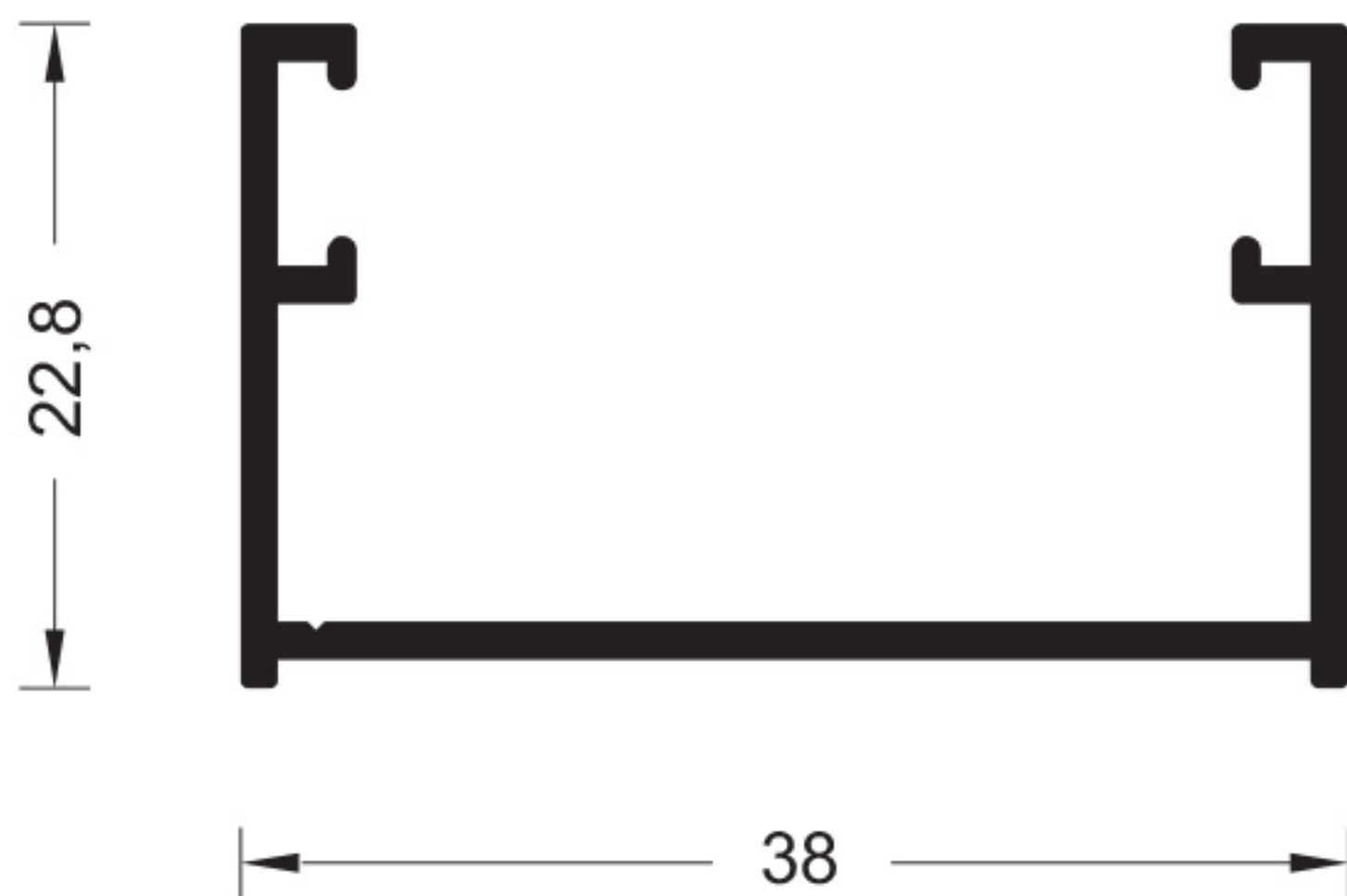
PU-047

Barra 6 m



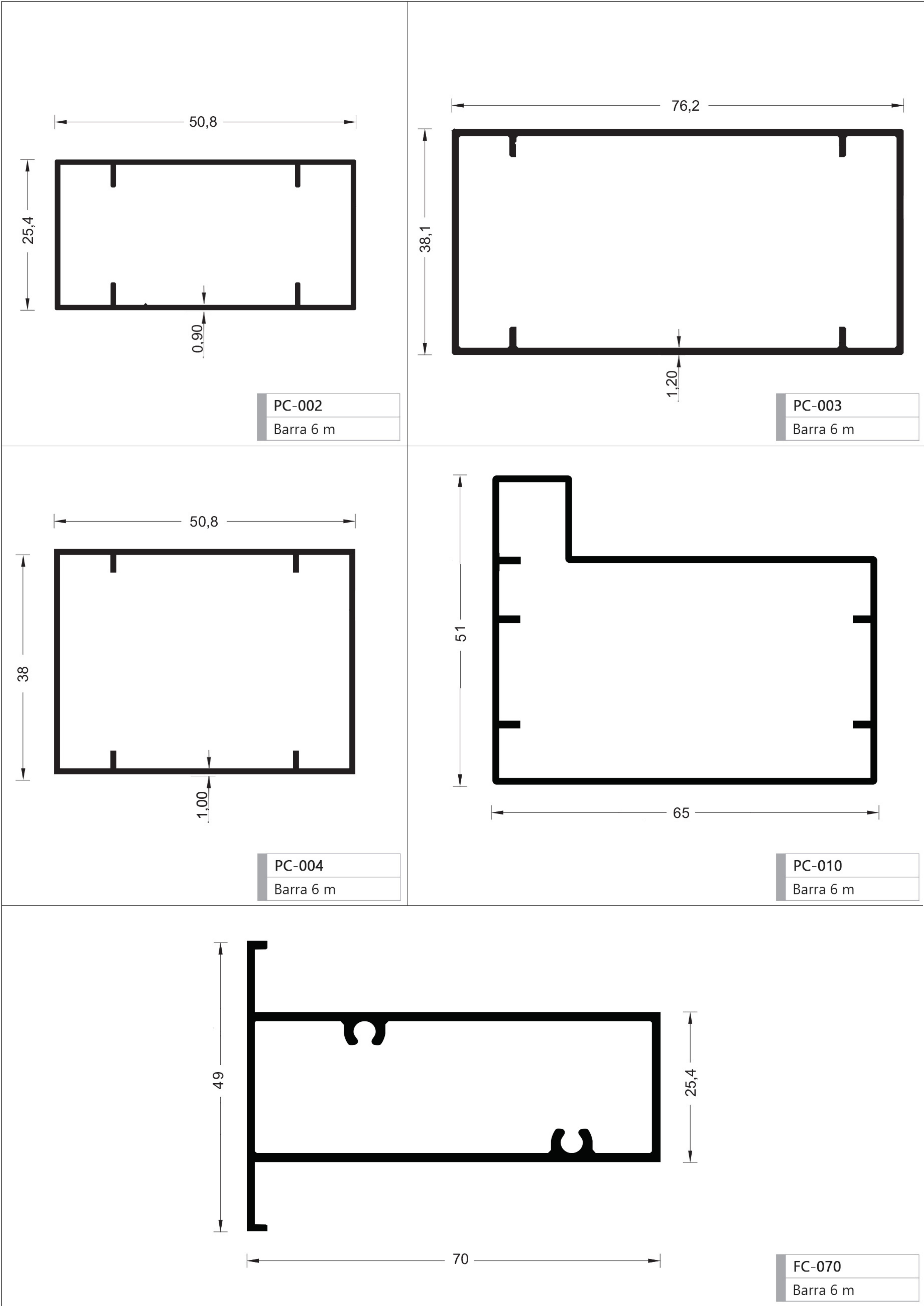
PC-007

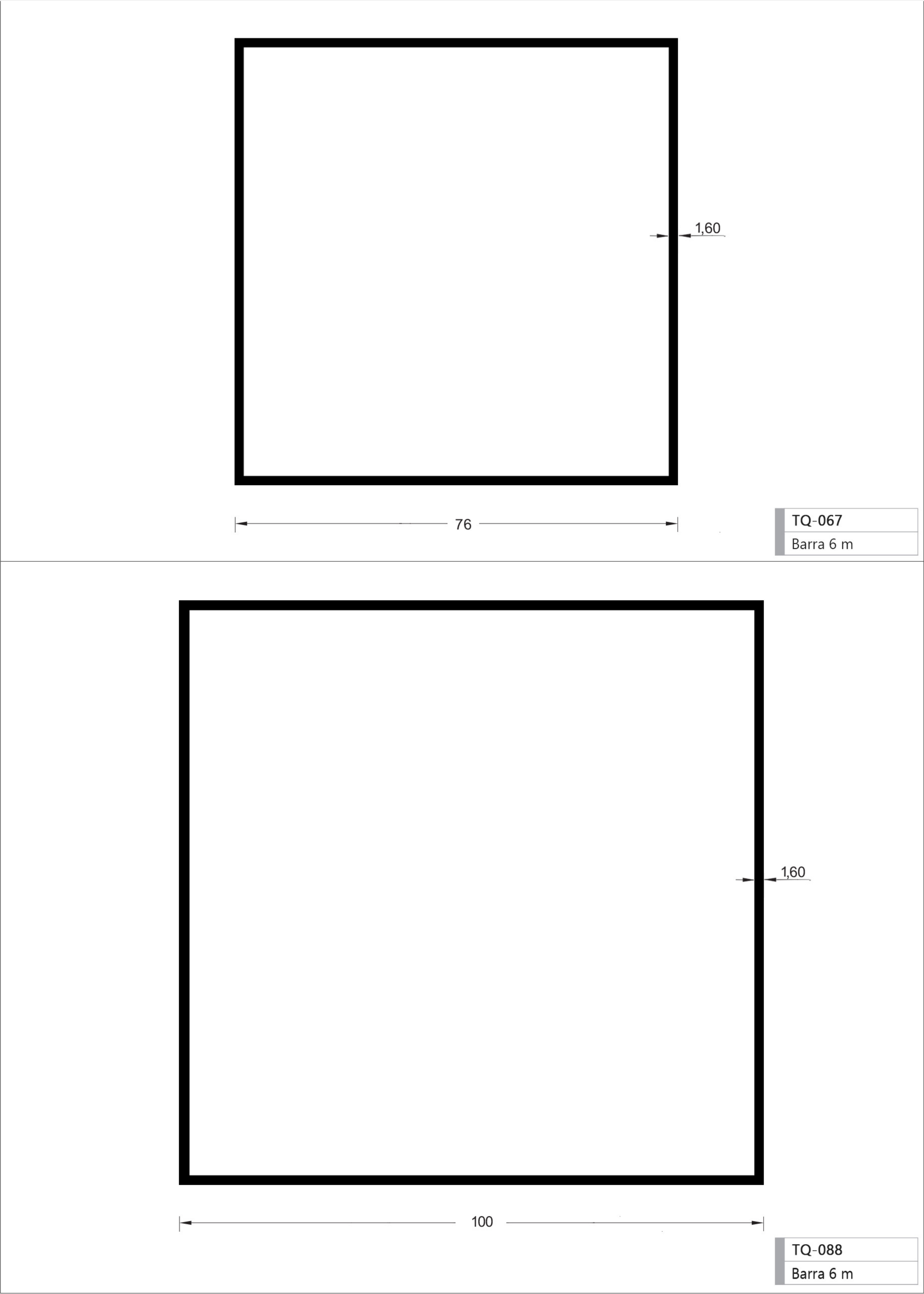
Barra 6 m

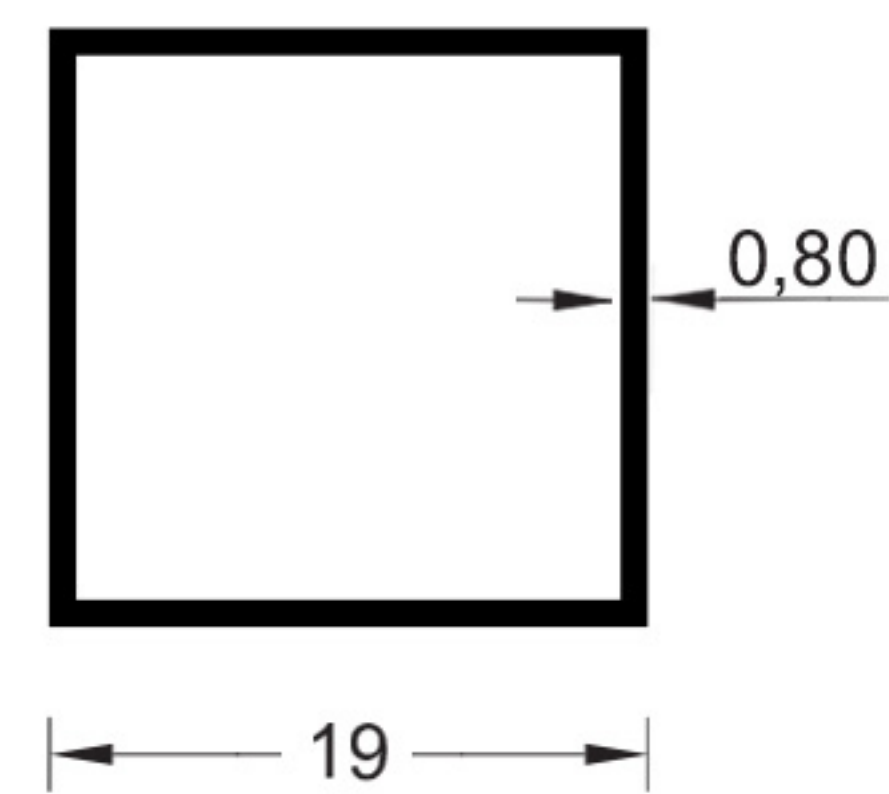


ME-024

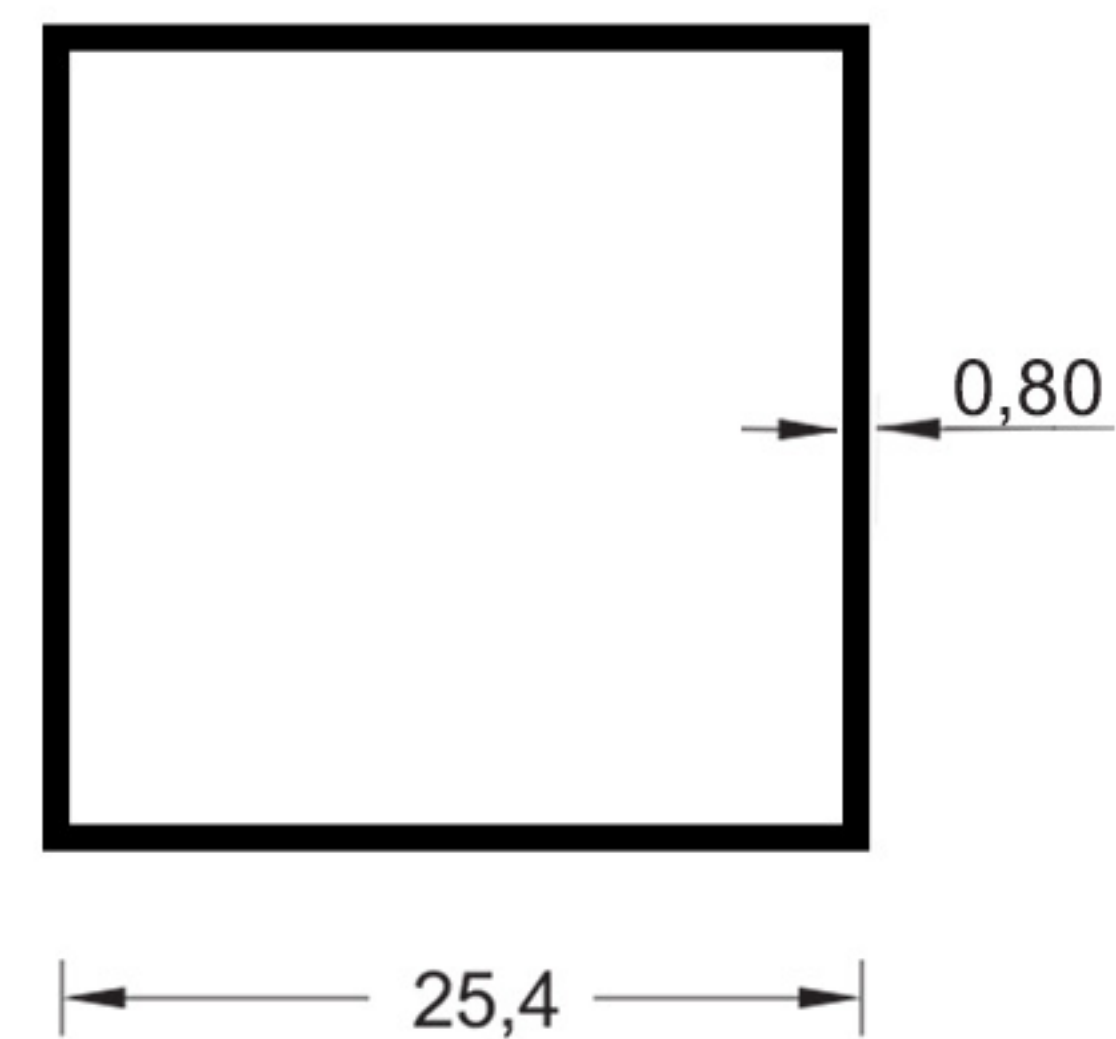
Barra 6 m



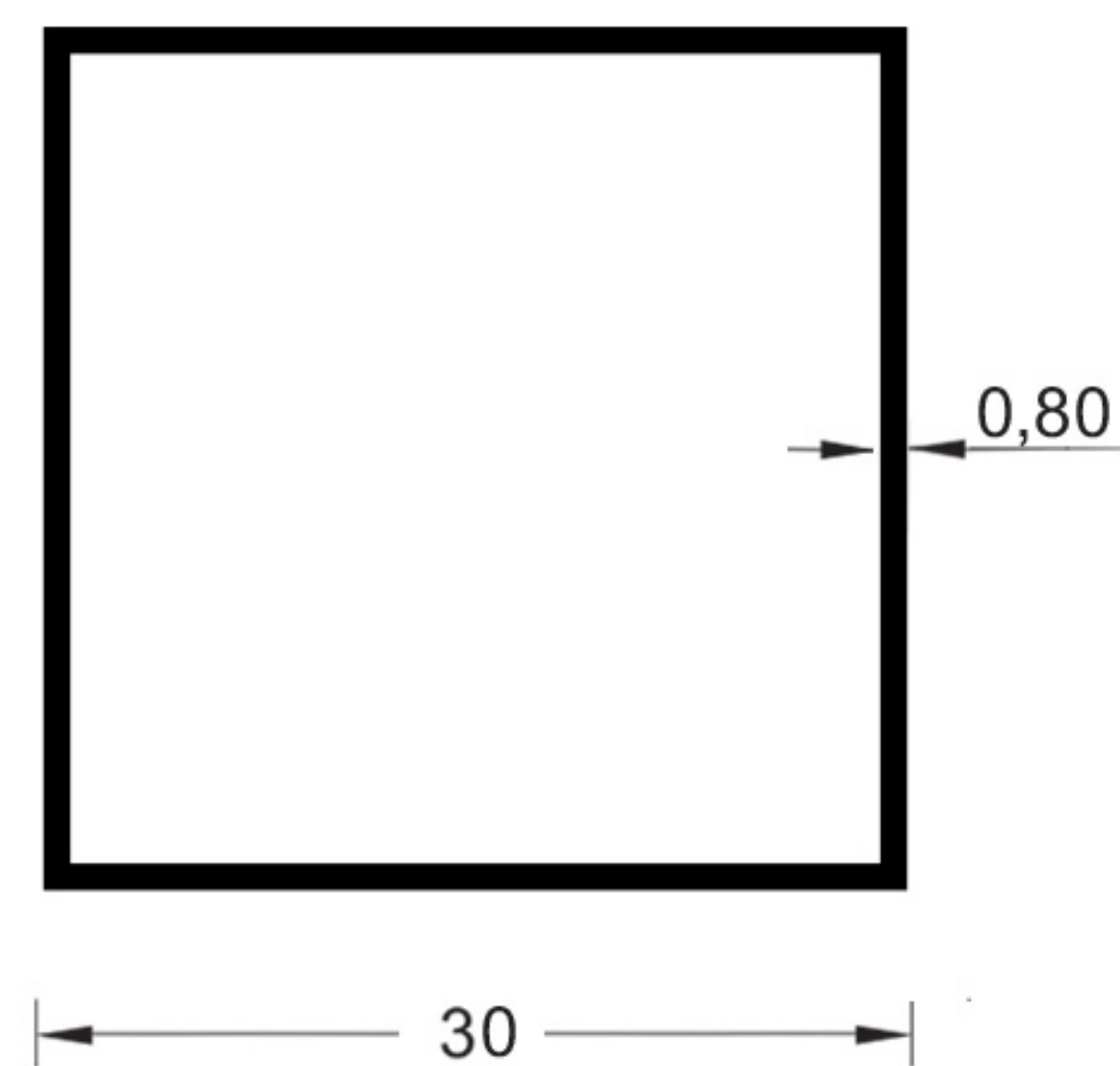




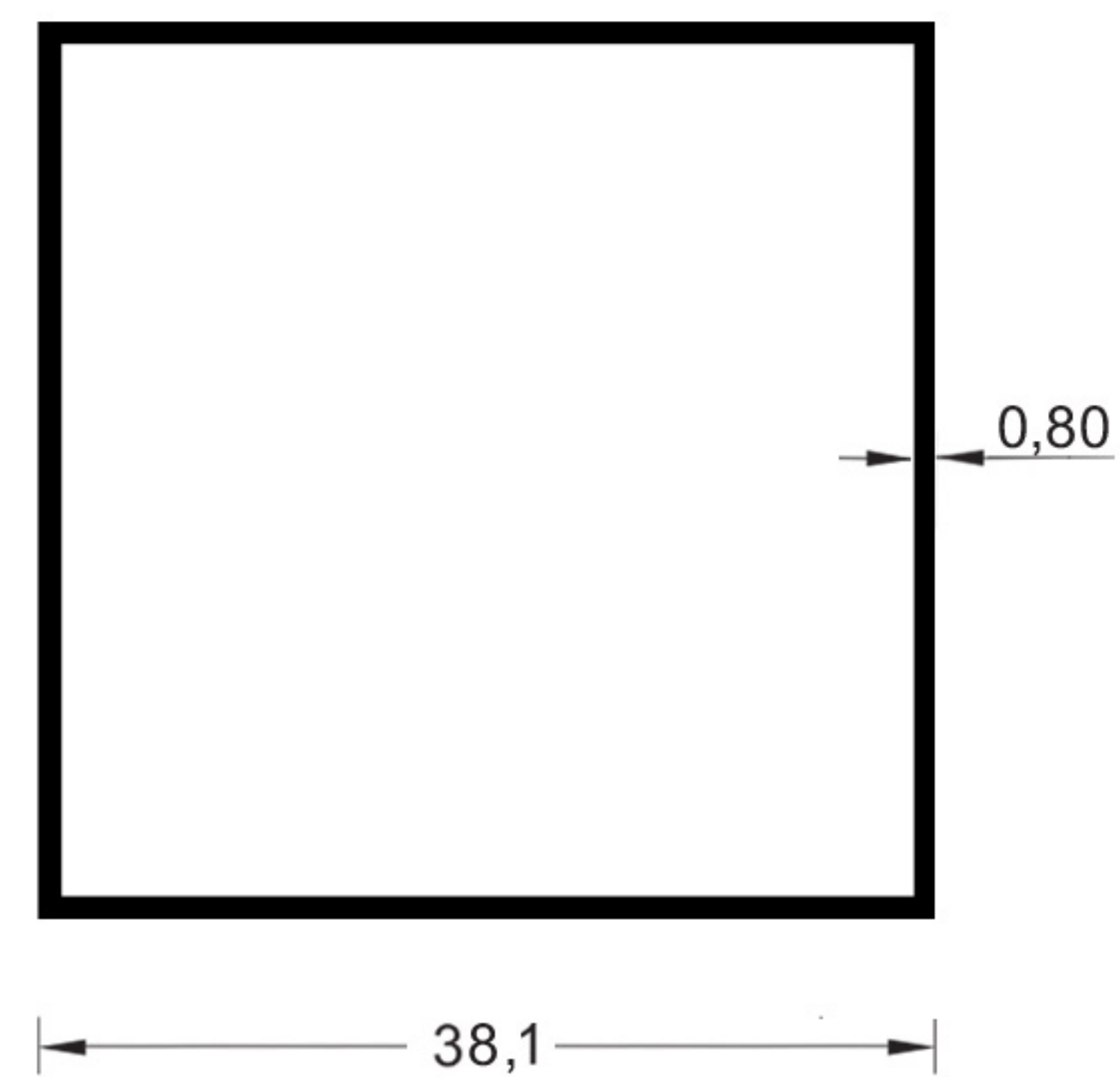
TQ-010
Barra 6 m



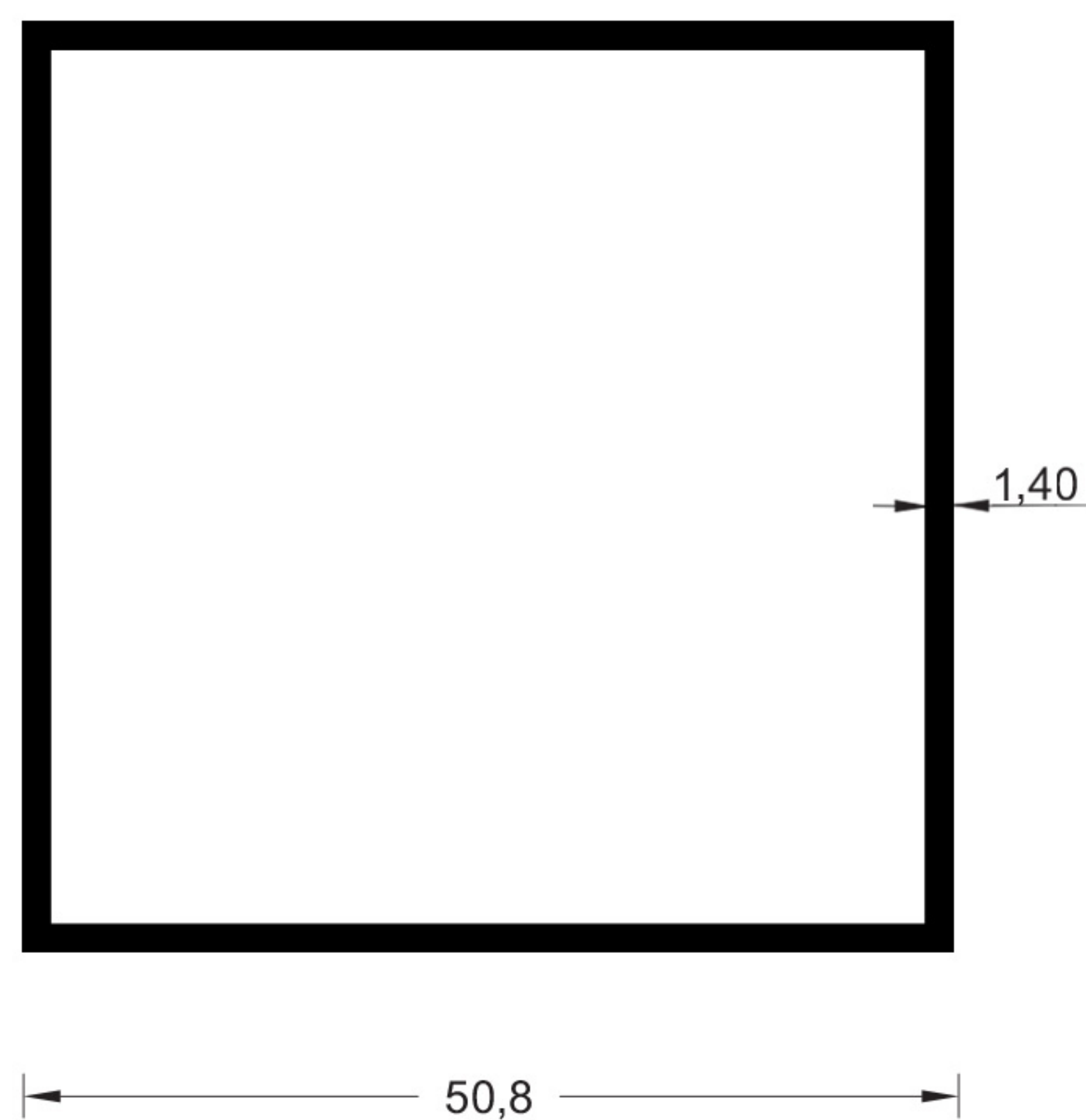
TQ-011
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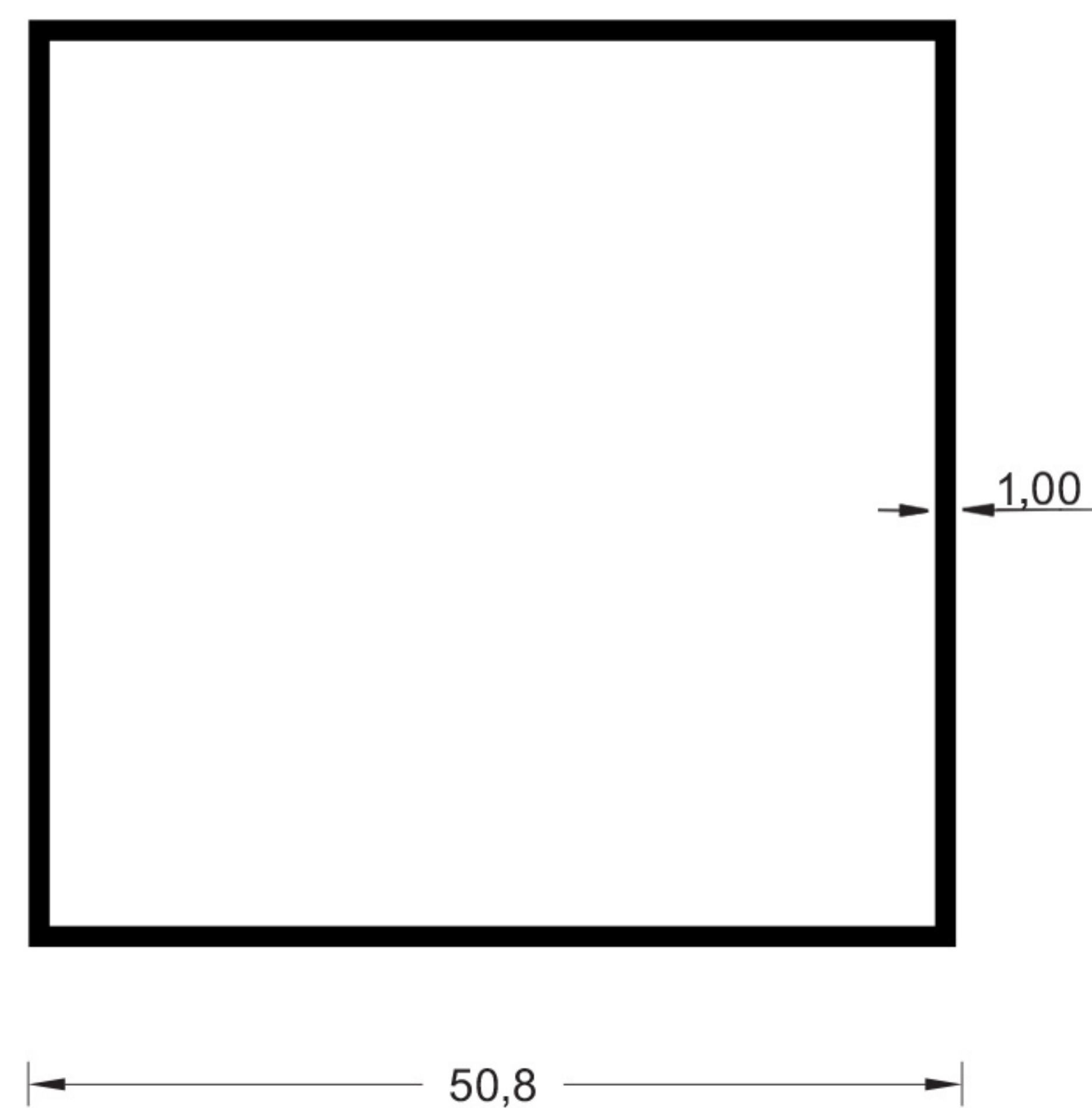
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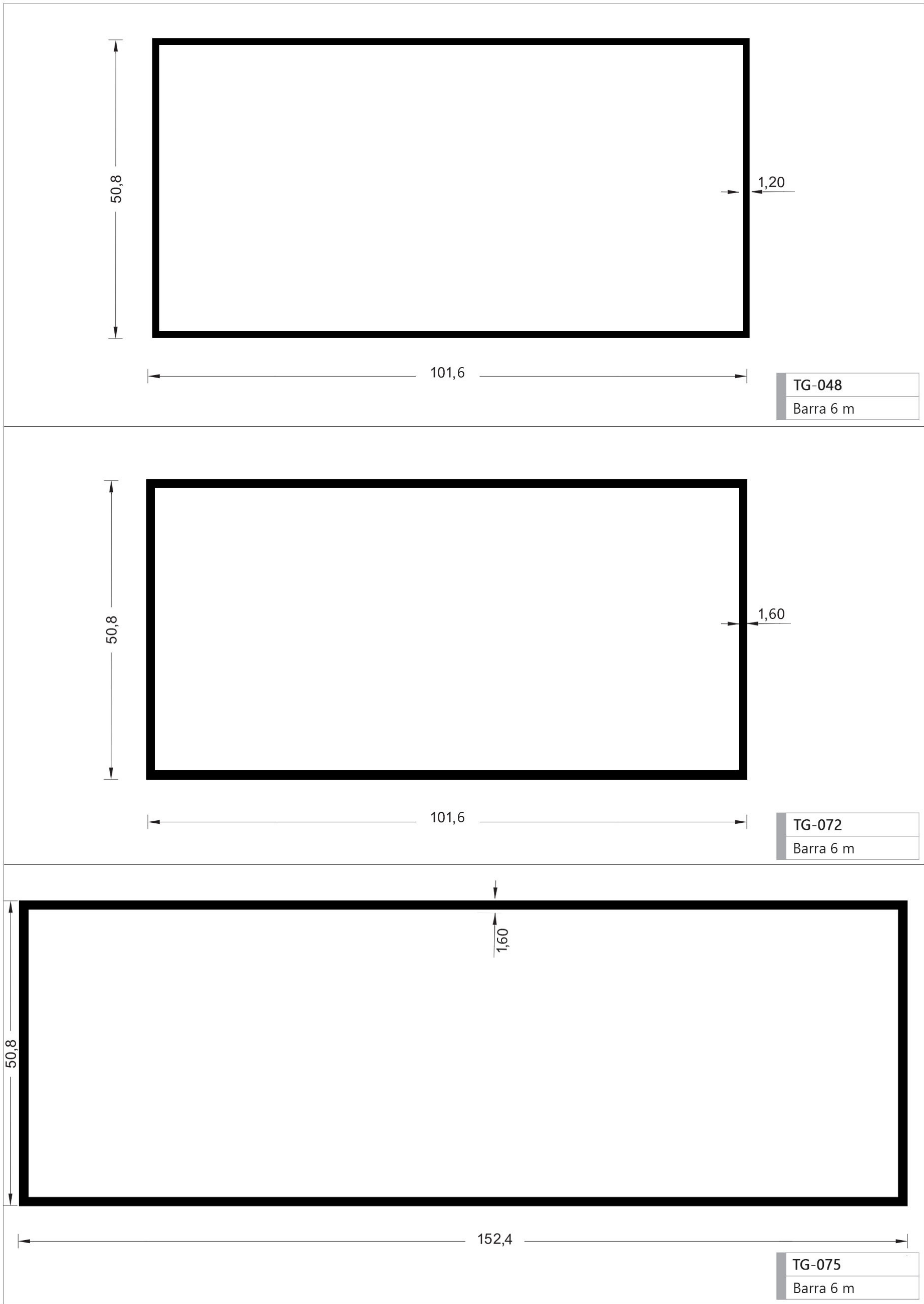
TQ-012
Barra 6 m

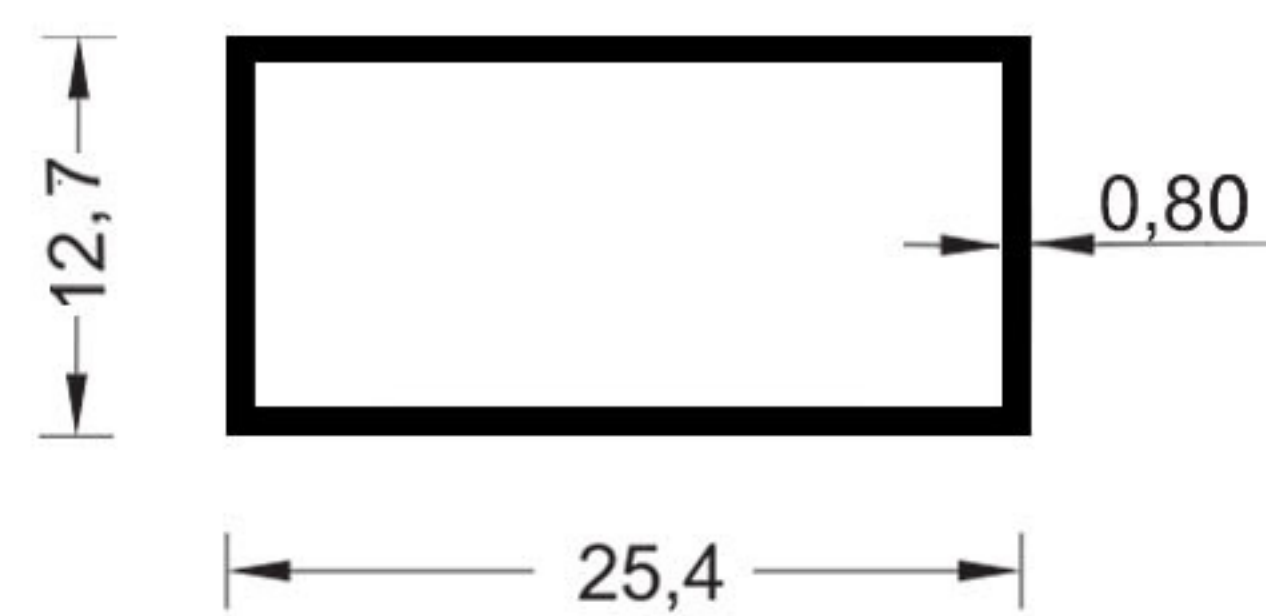


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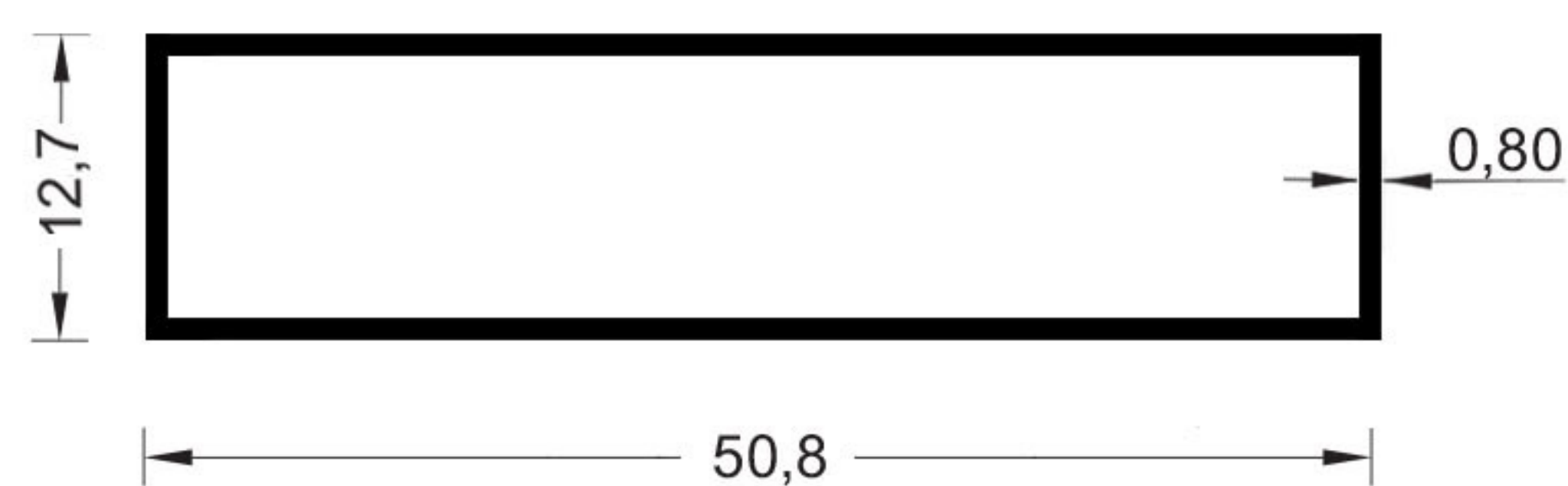


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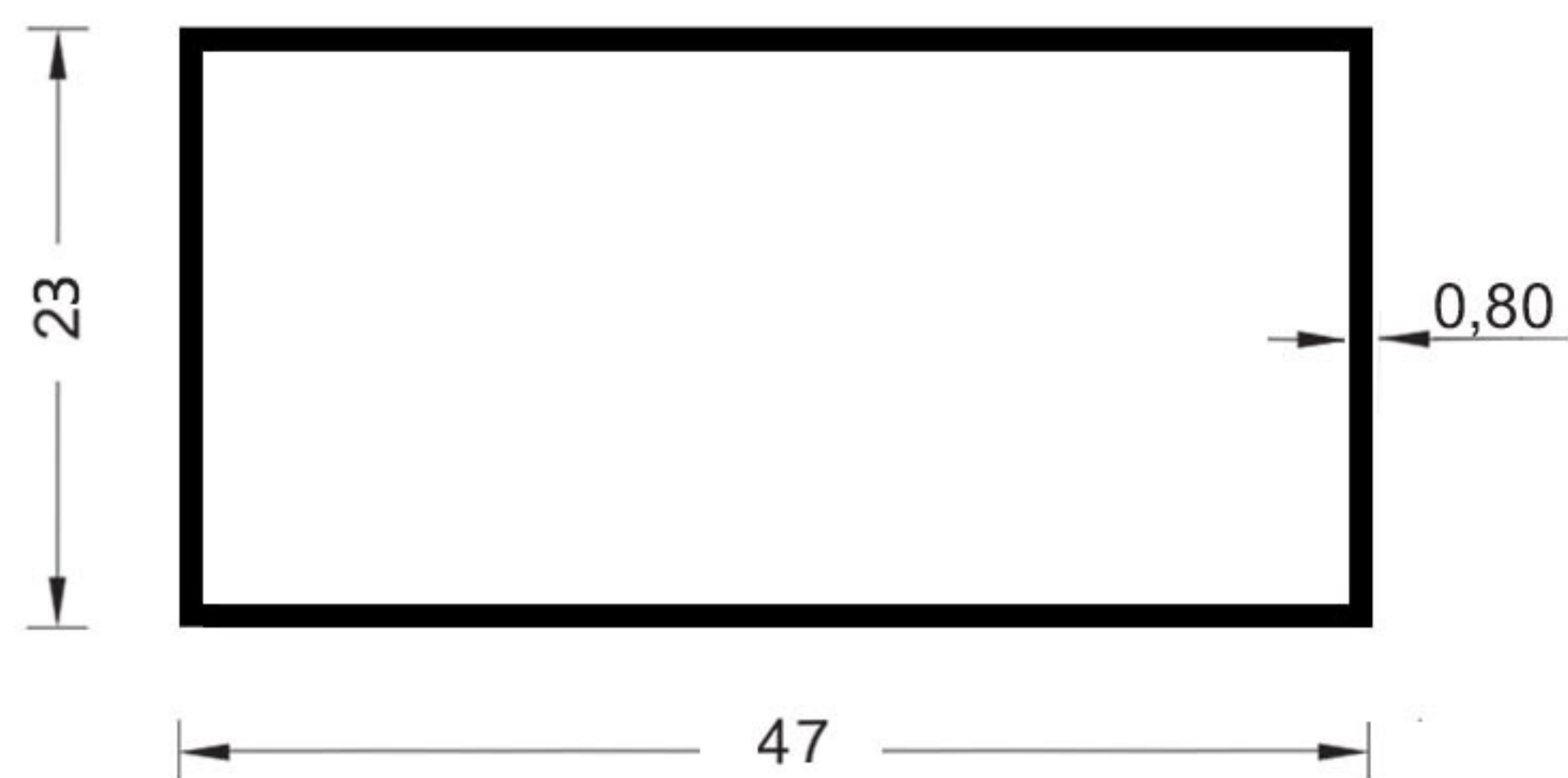




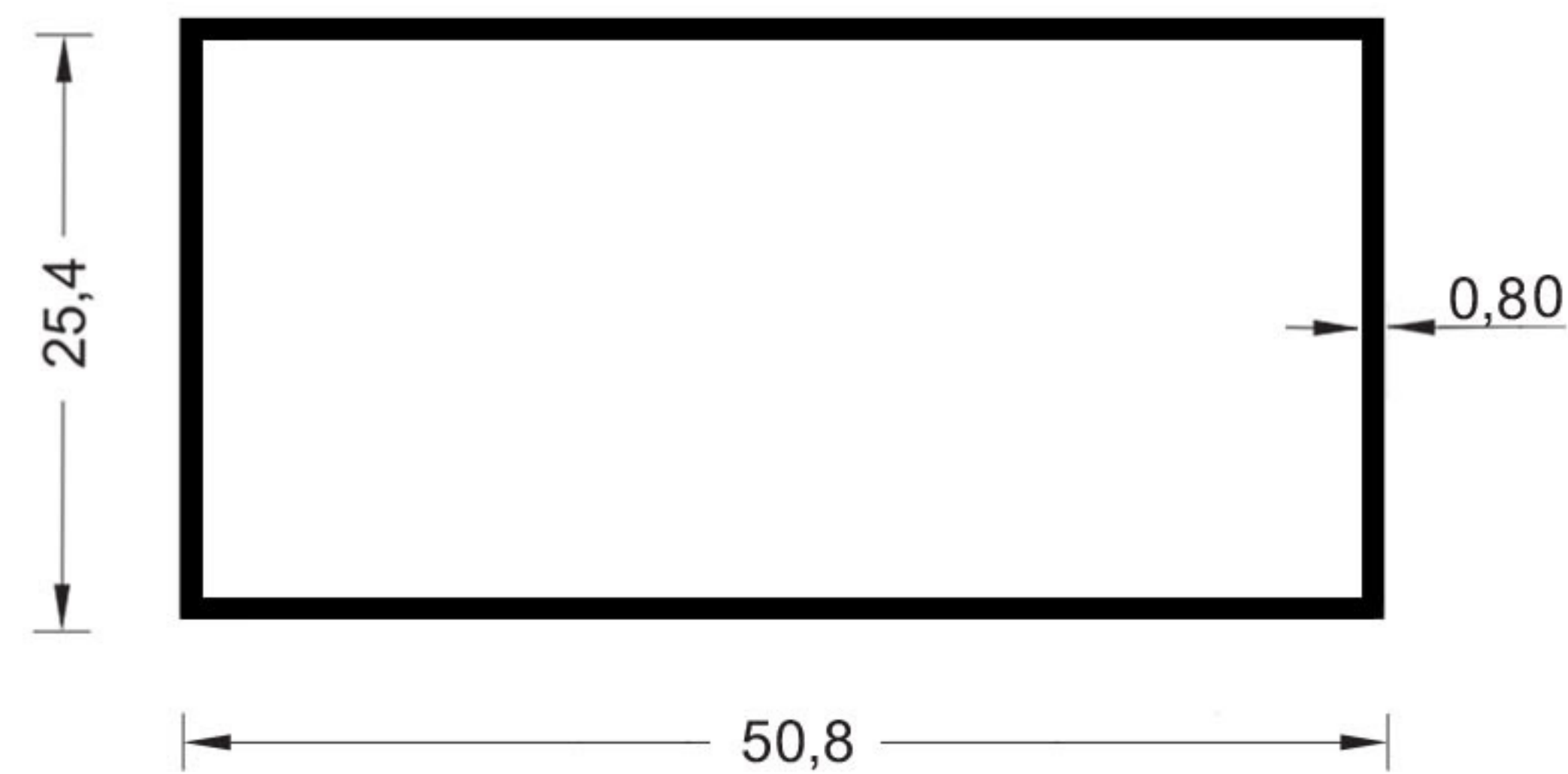
TG-001
Barra 6 m



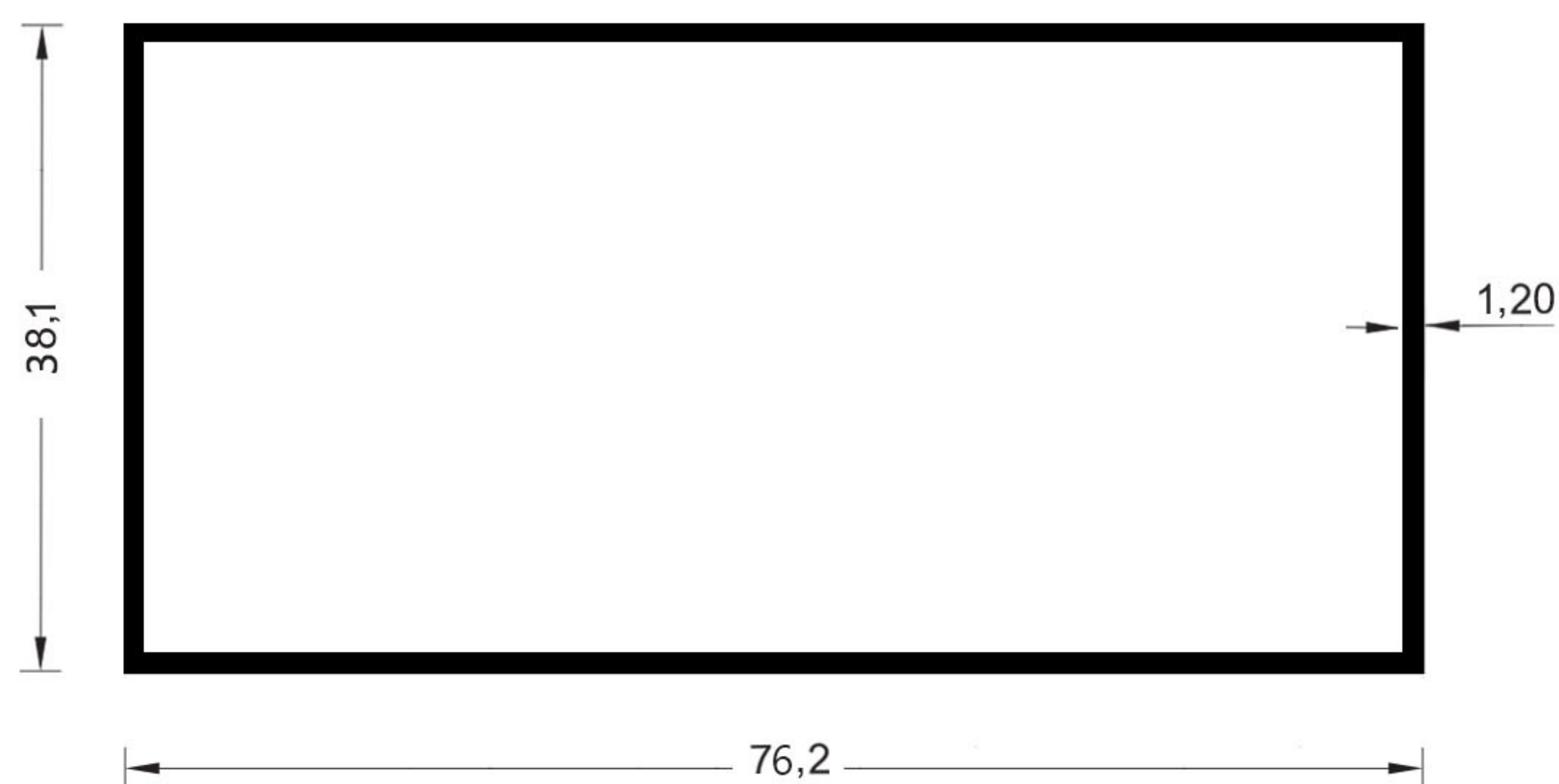
TG-015
Barra 6 m



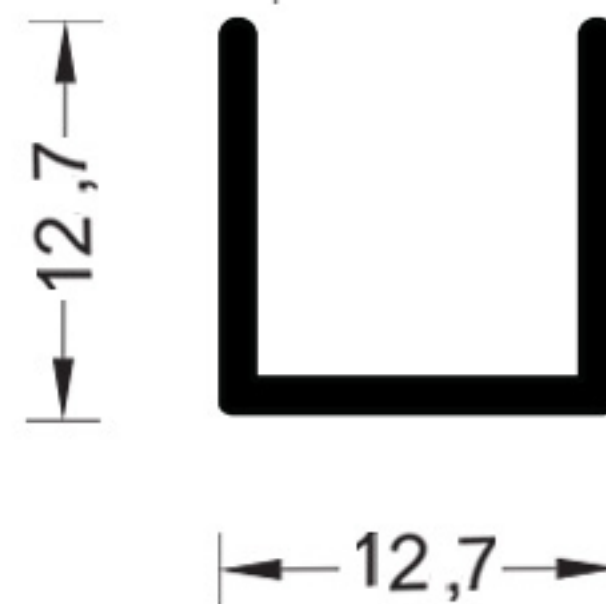
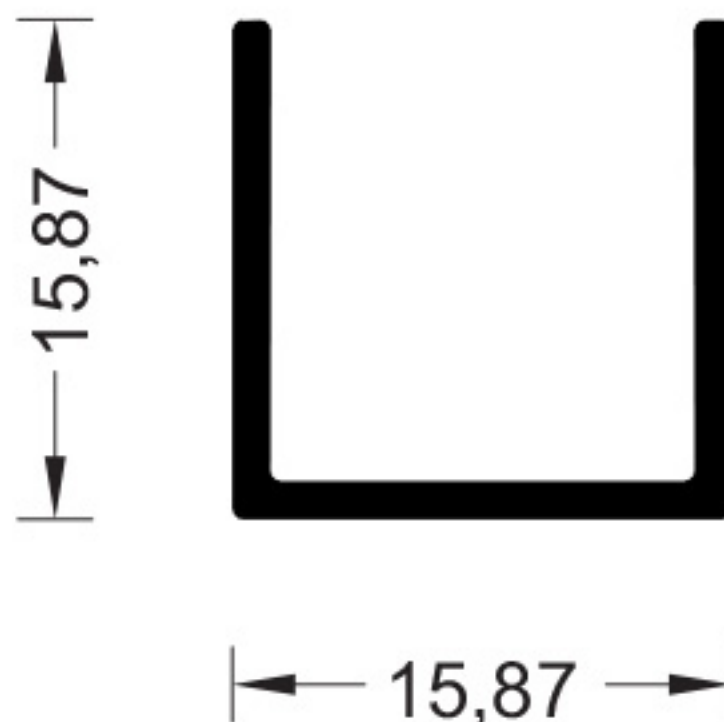
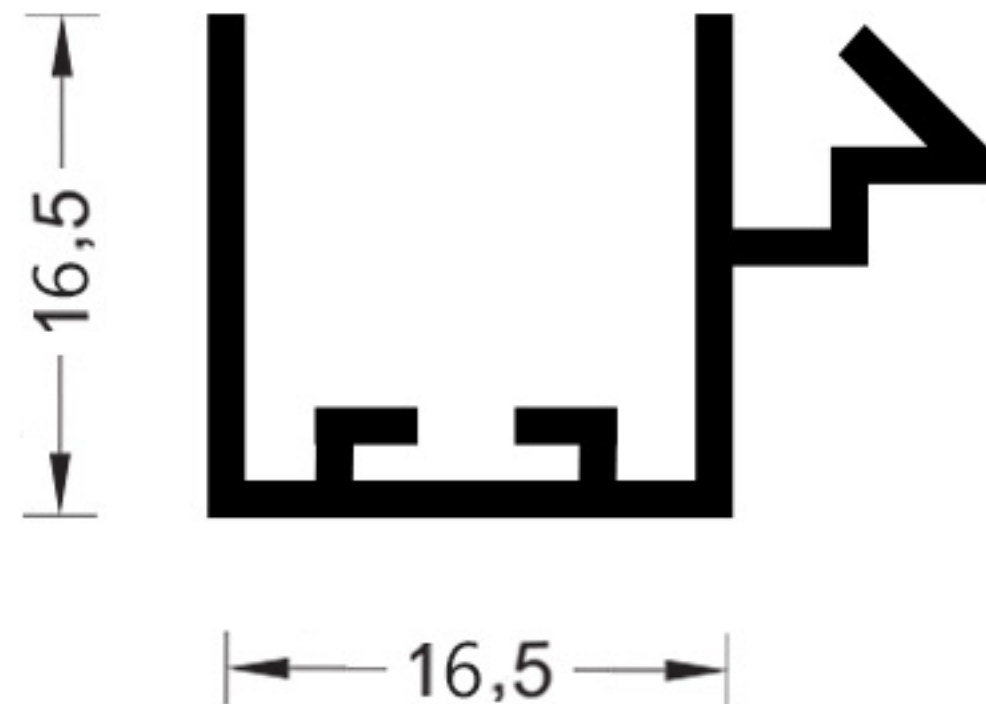
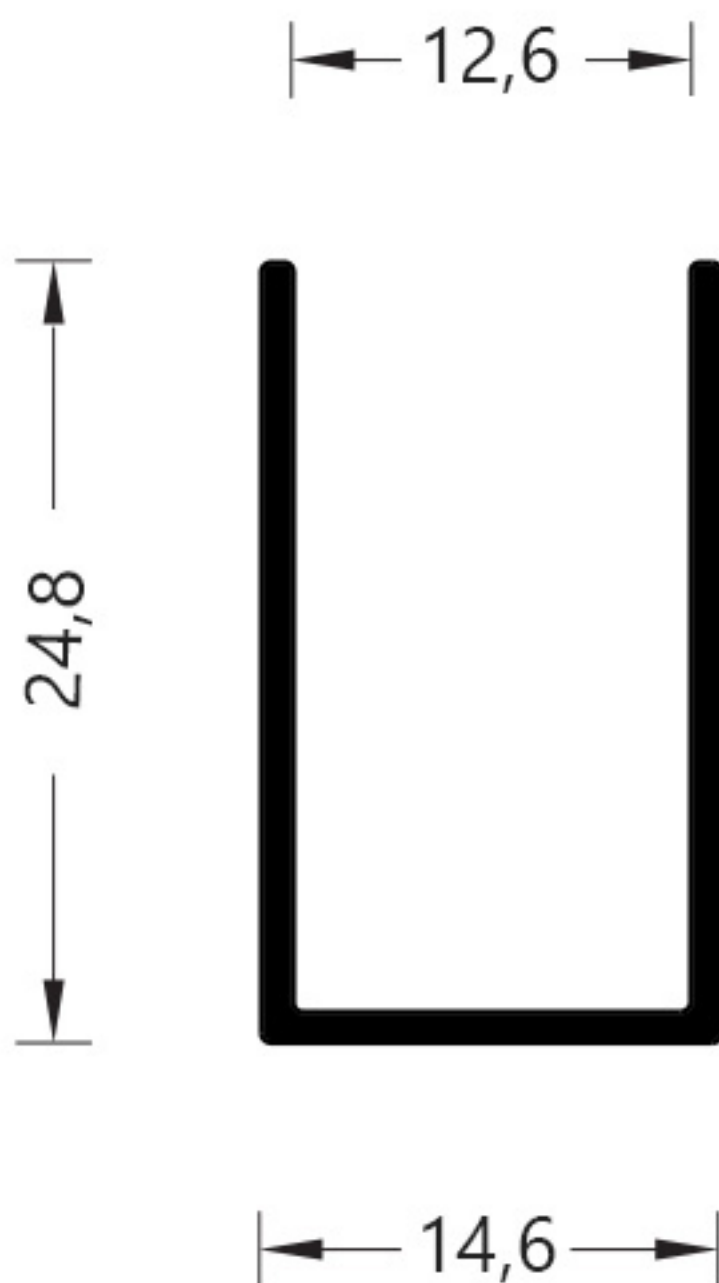
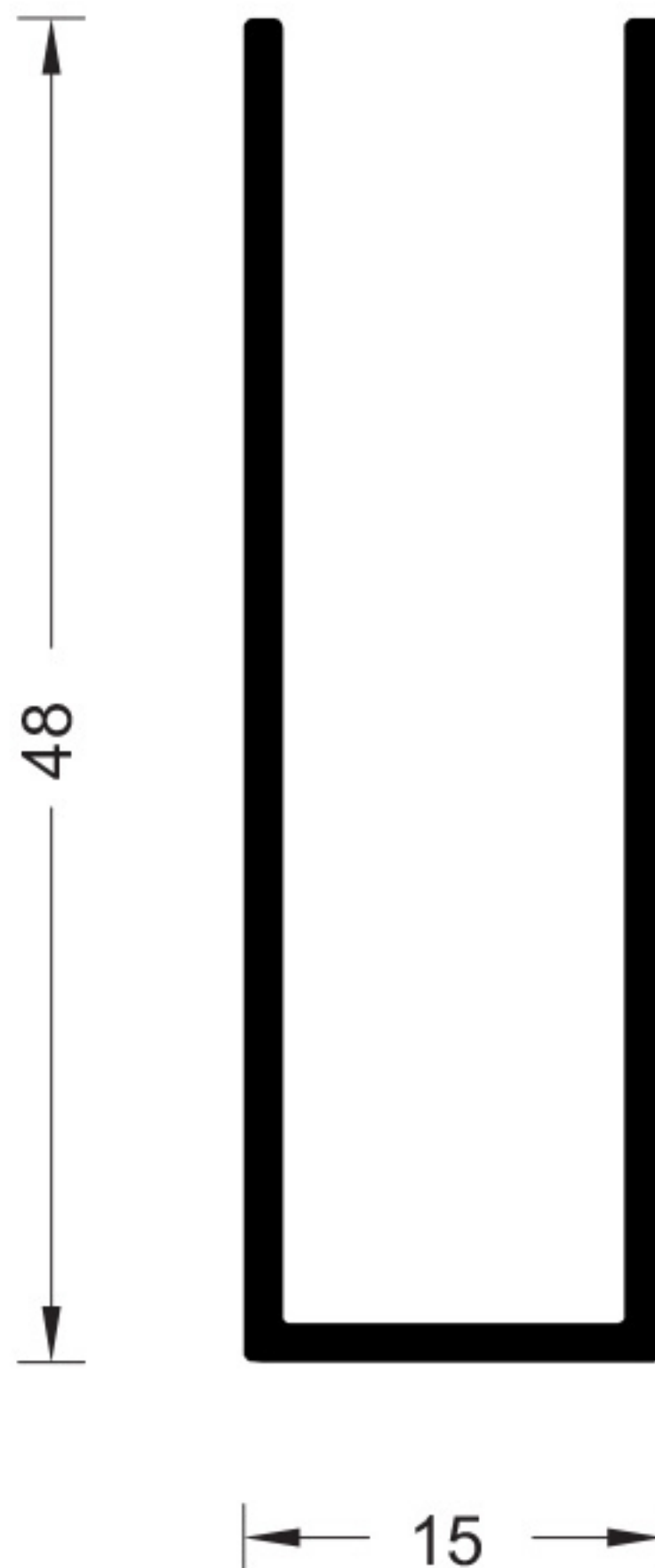
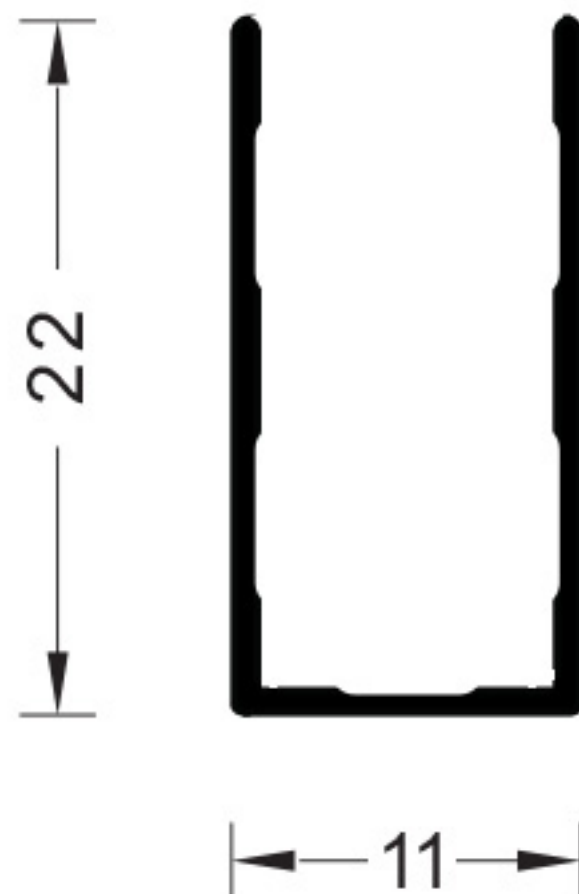
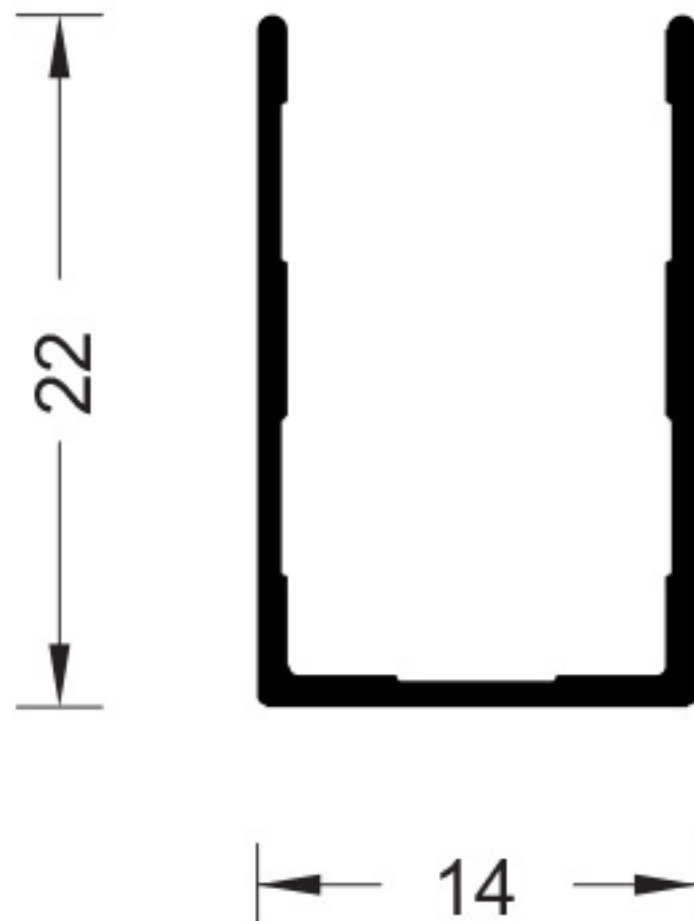
TG-017
Barra 6 m

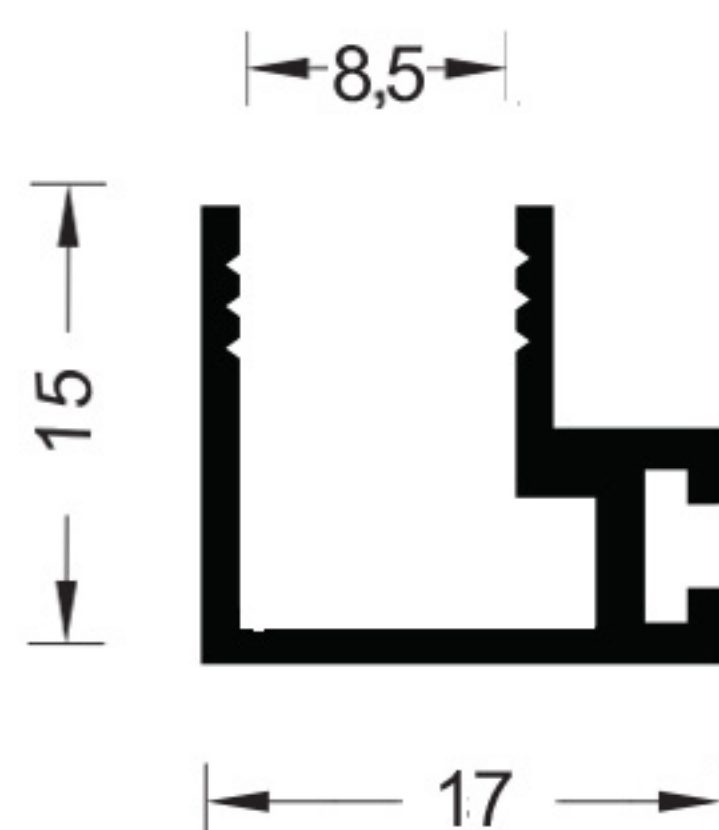
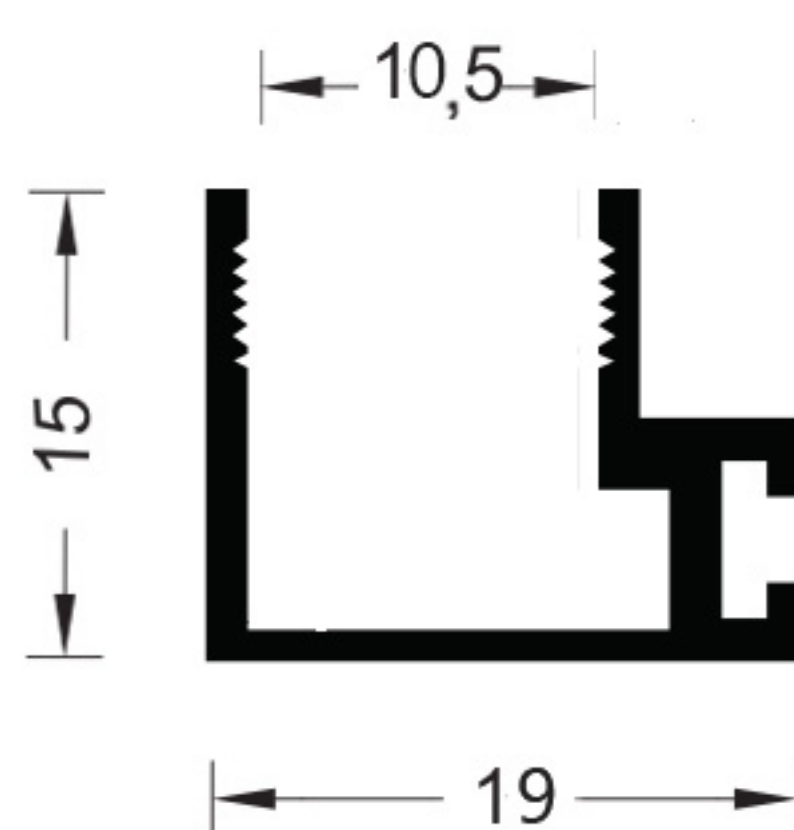
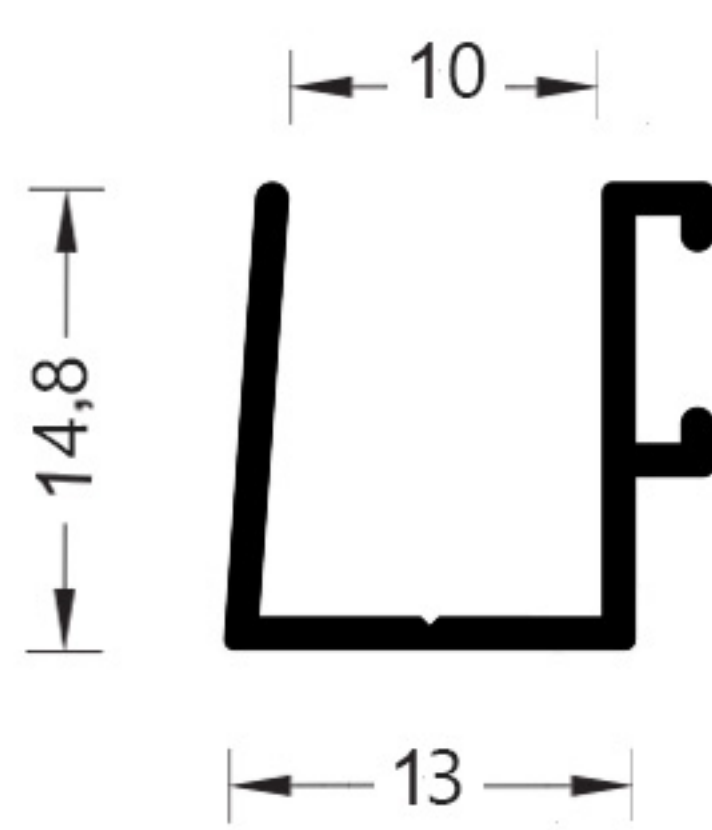
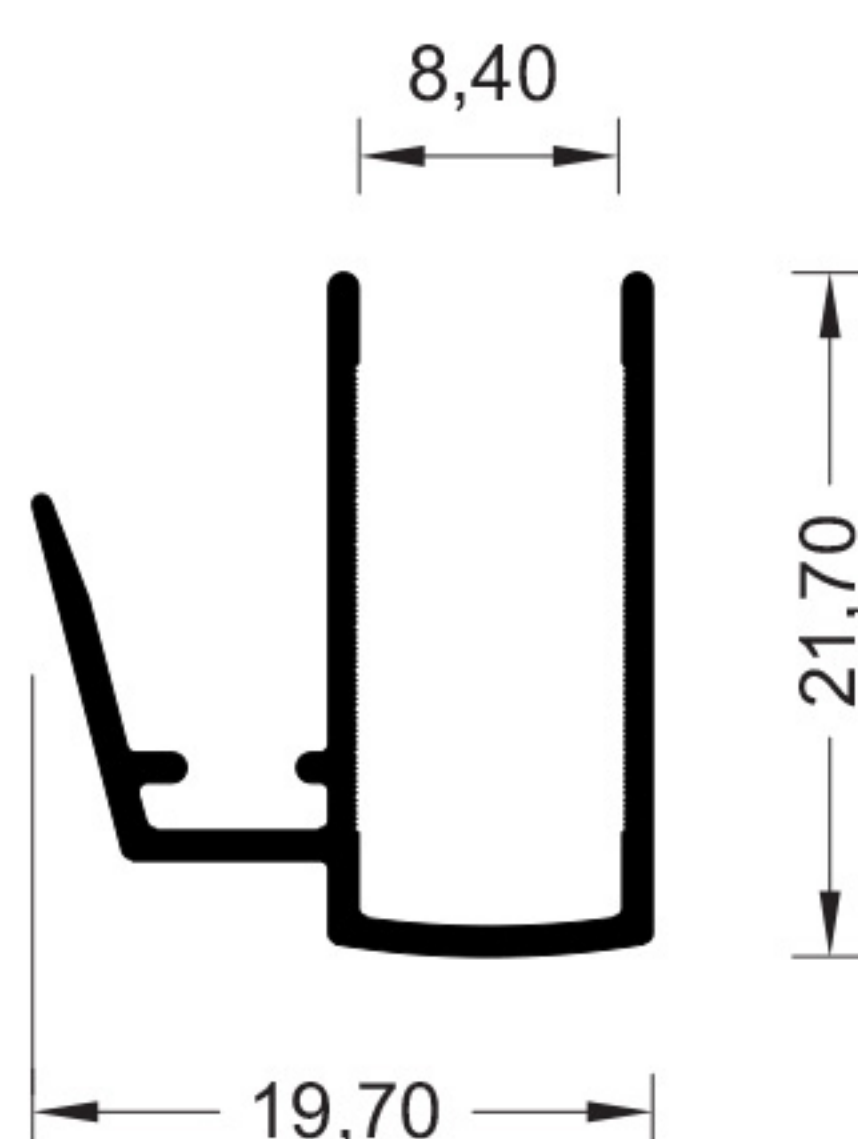
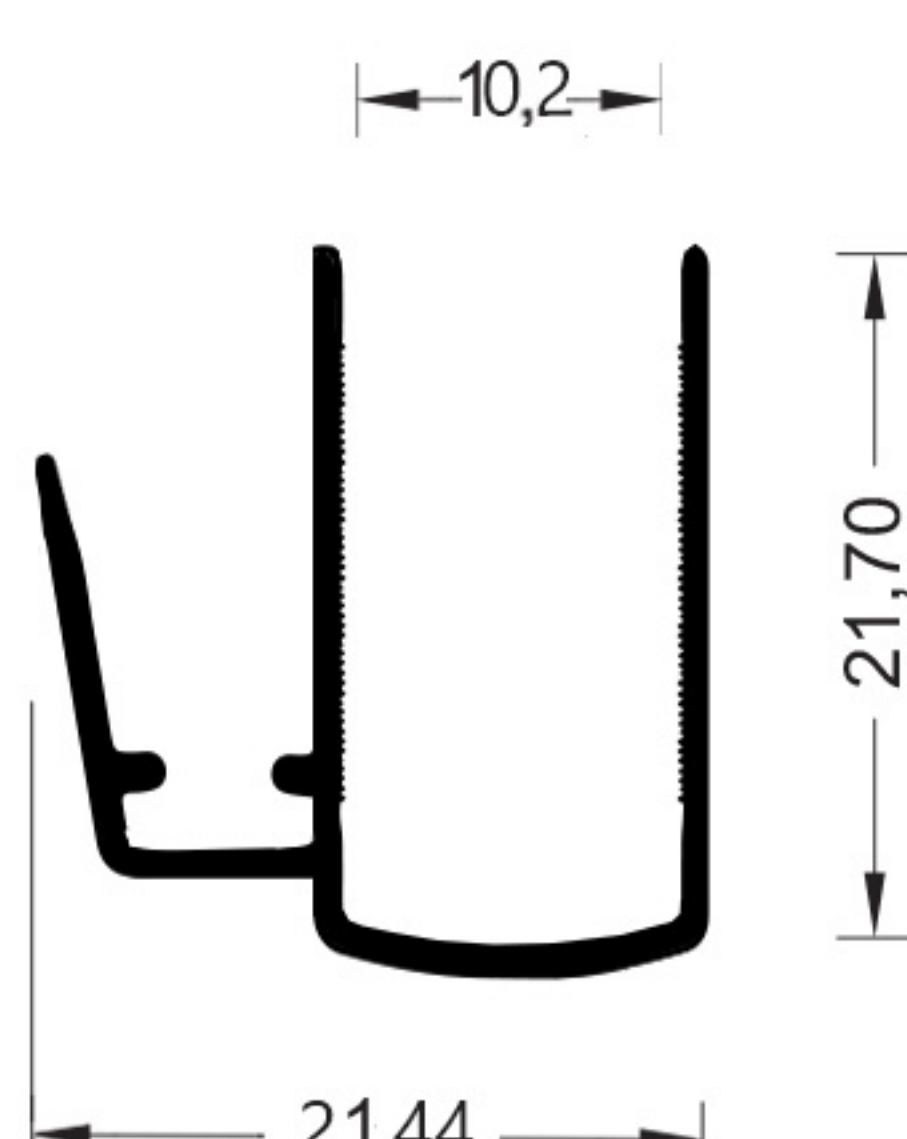
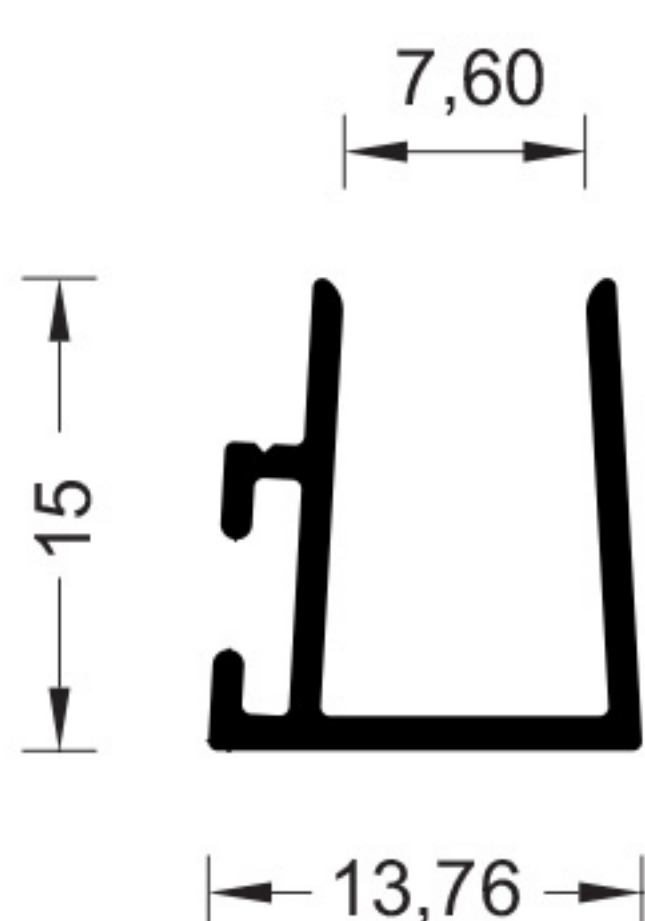
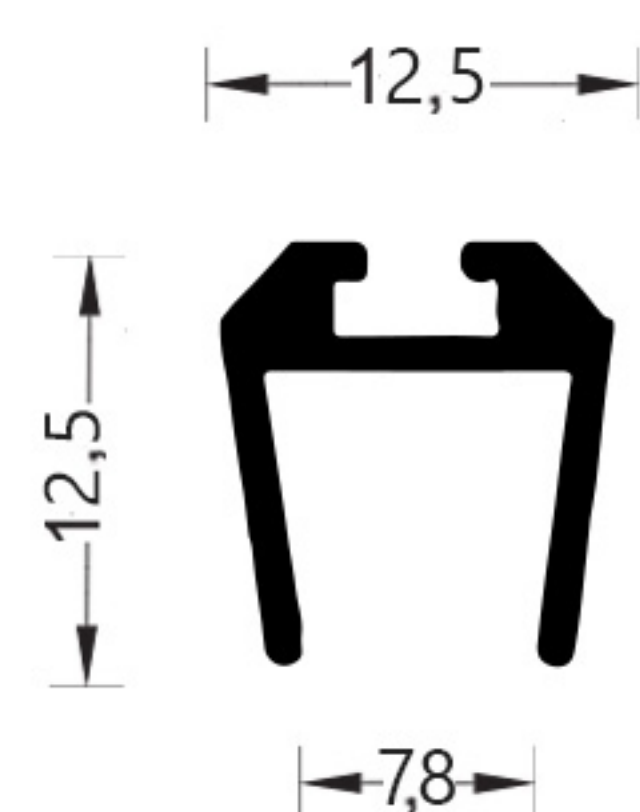
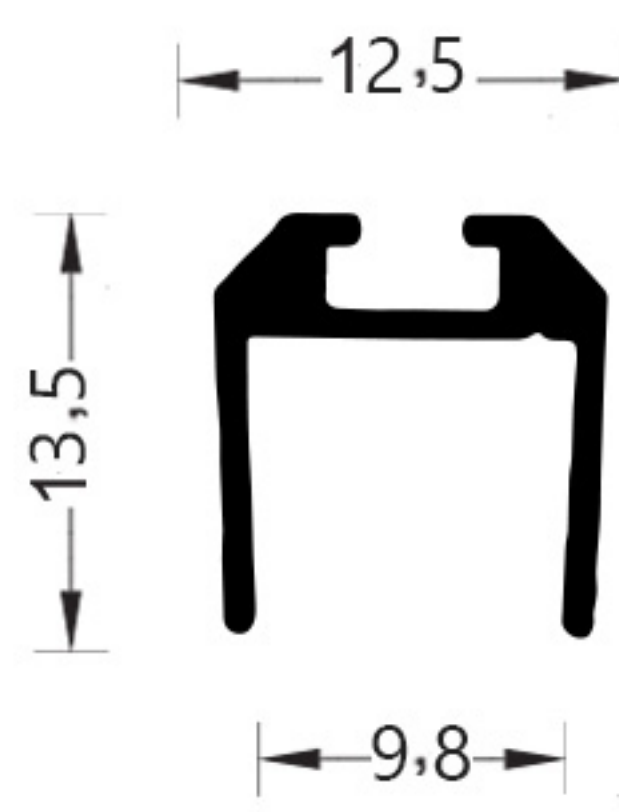
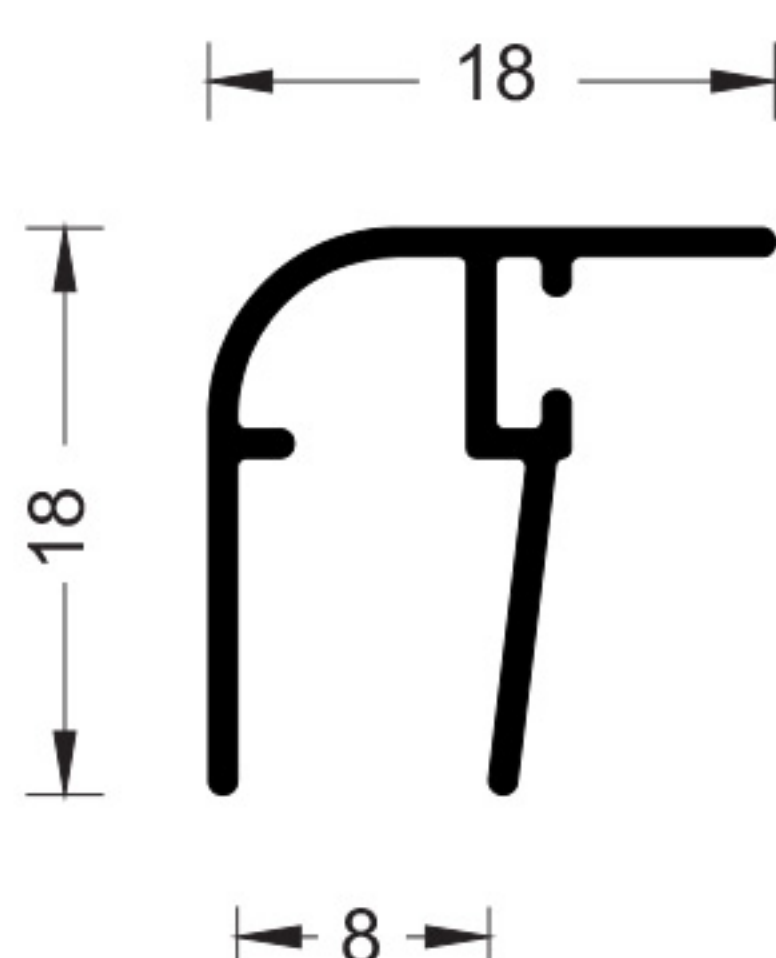


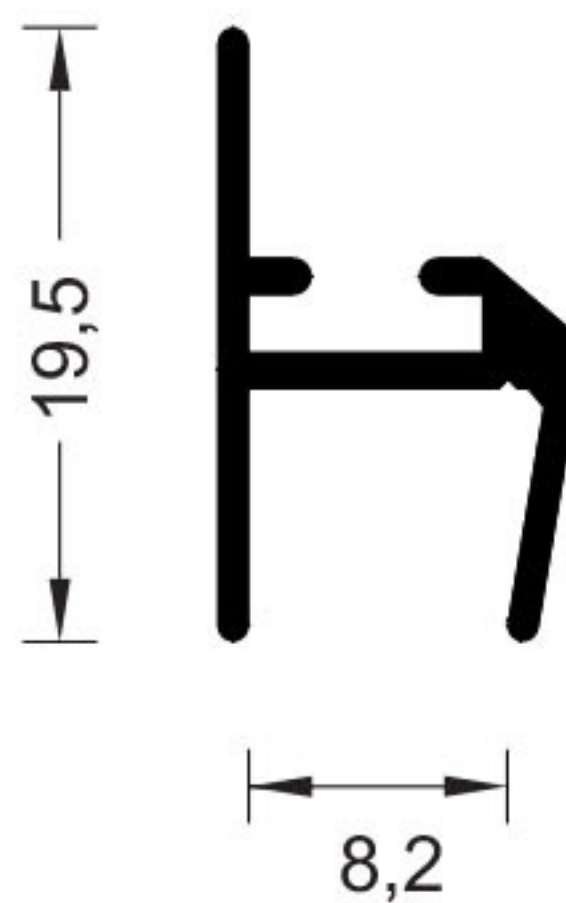
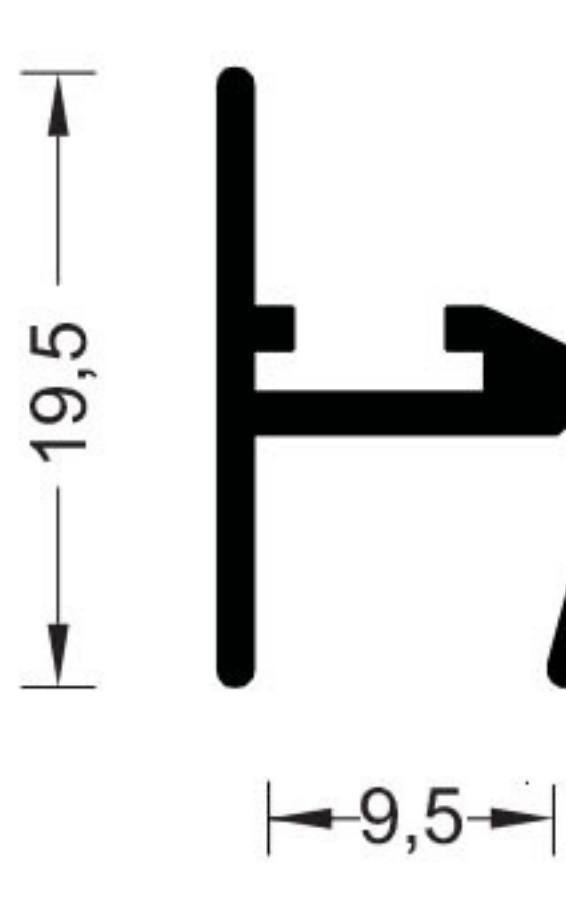
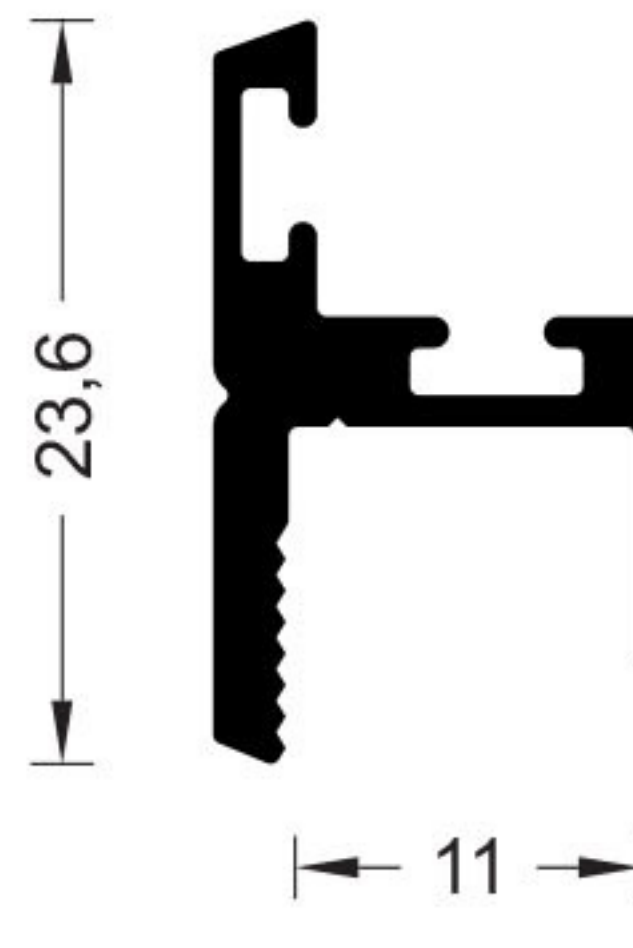
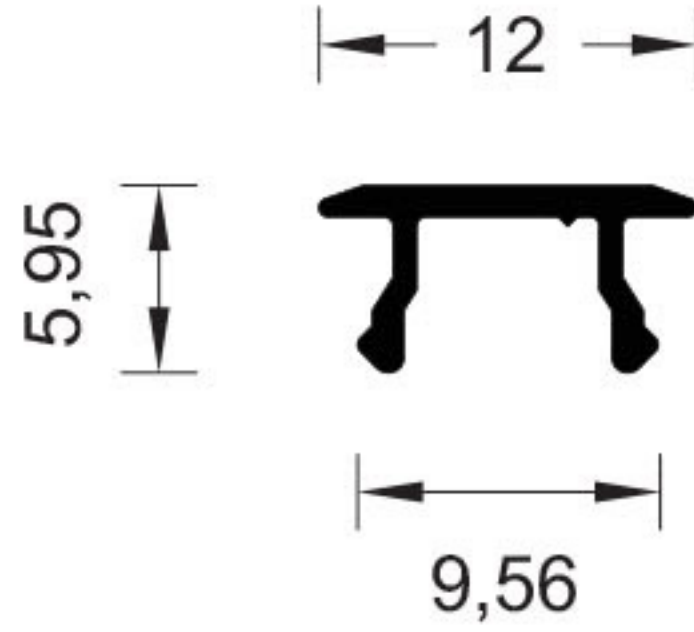
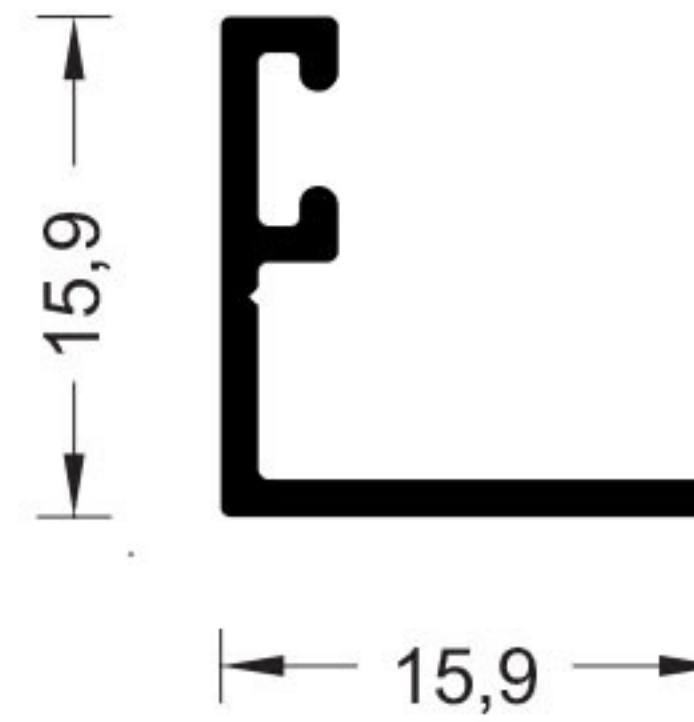
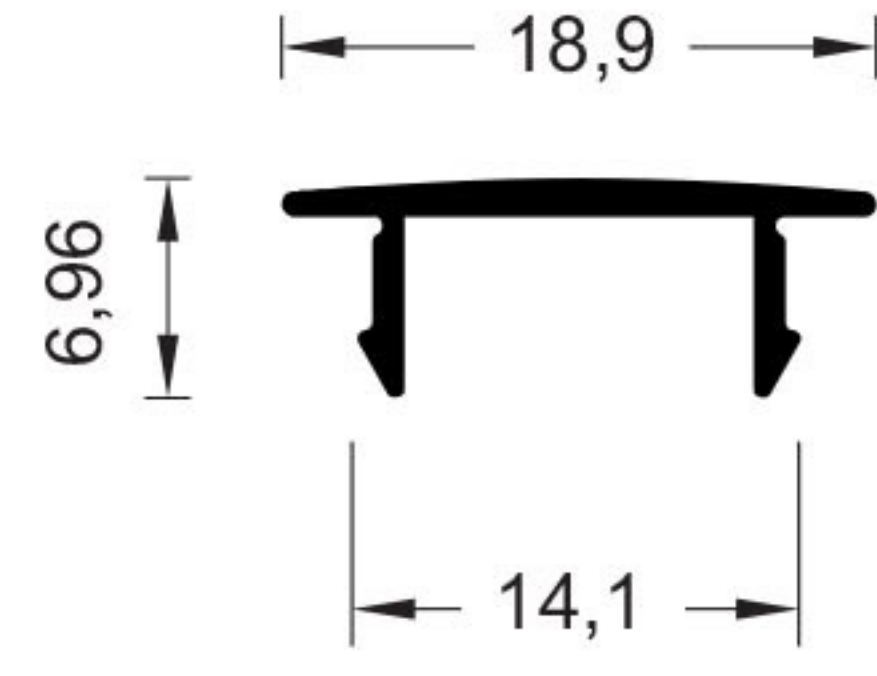
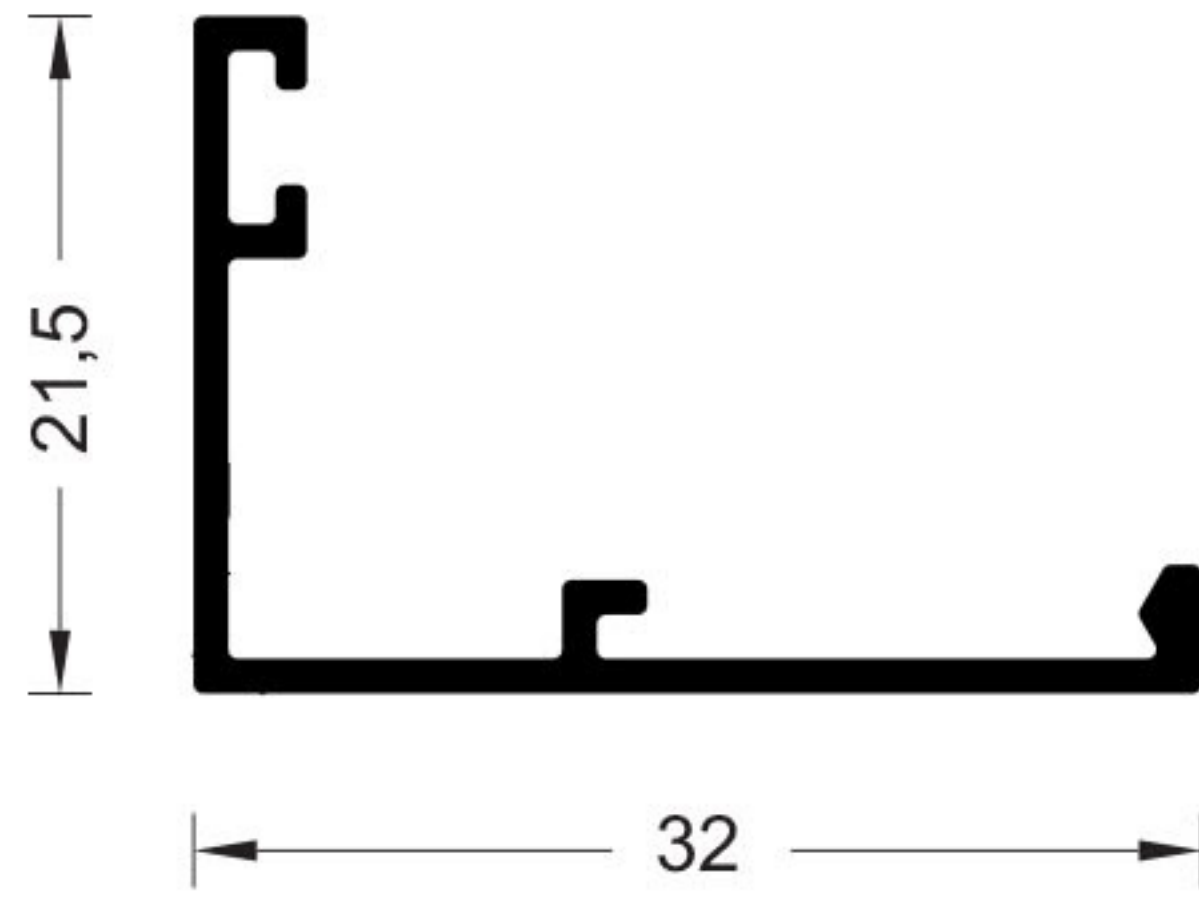
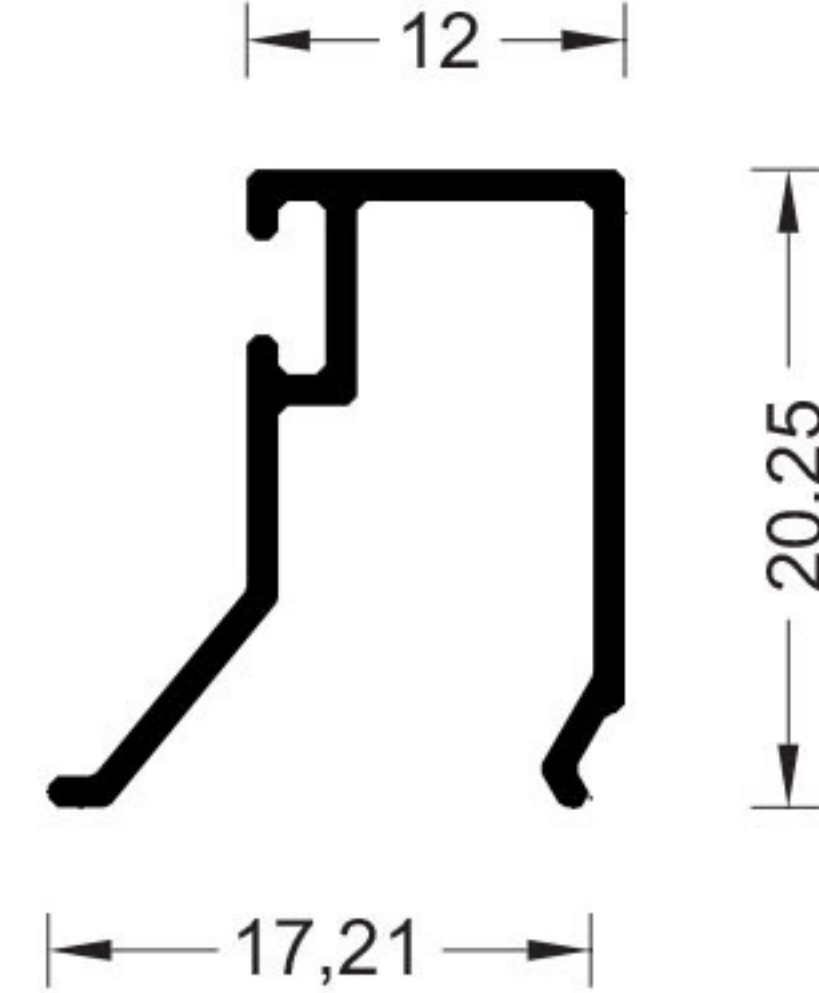
TG-073
Barra 6 m

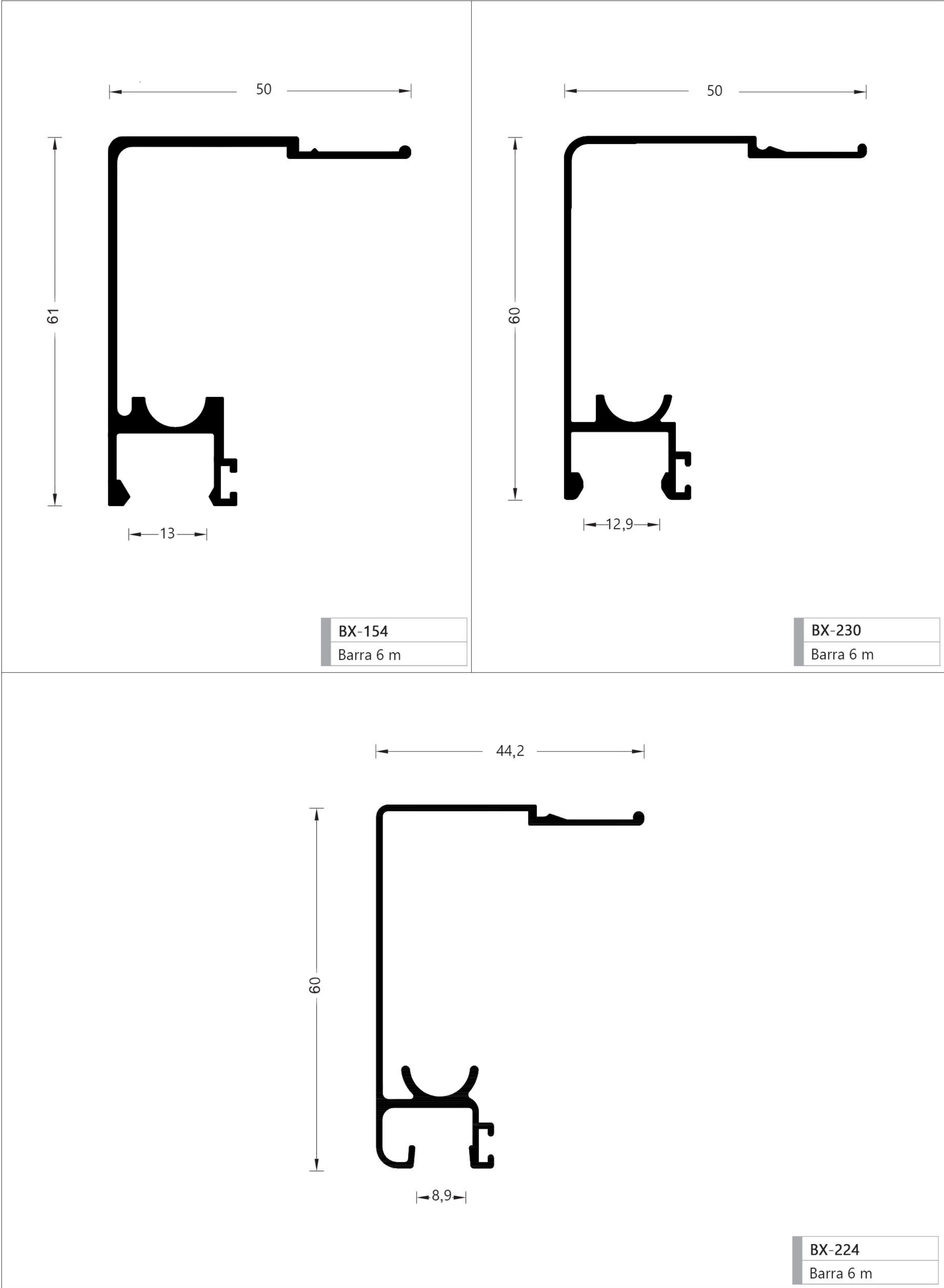


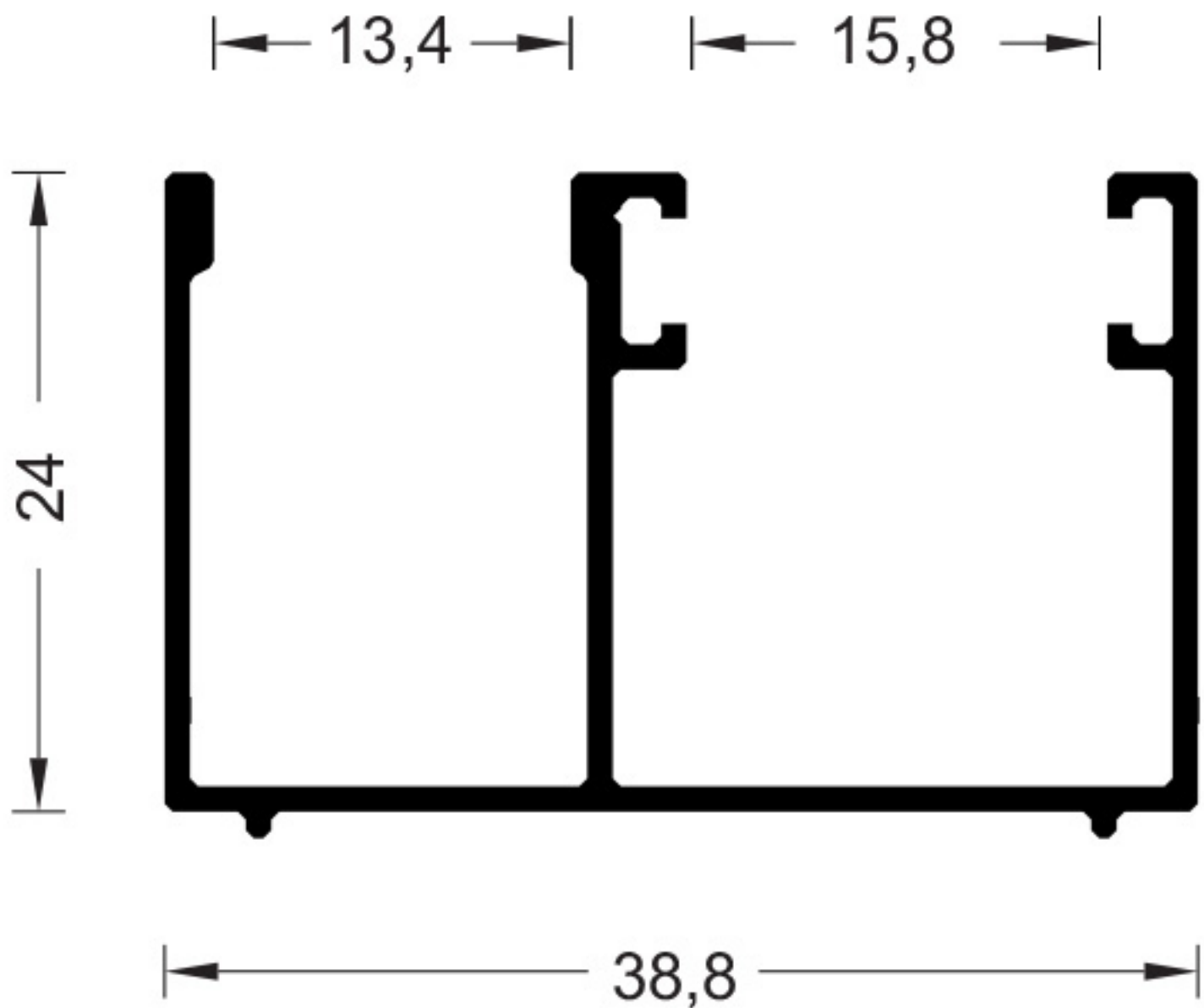
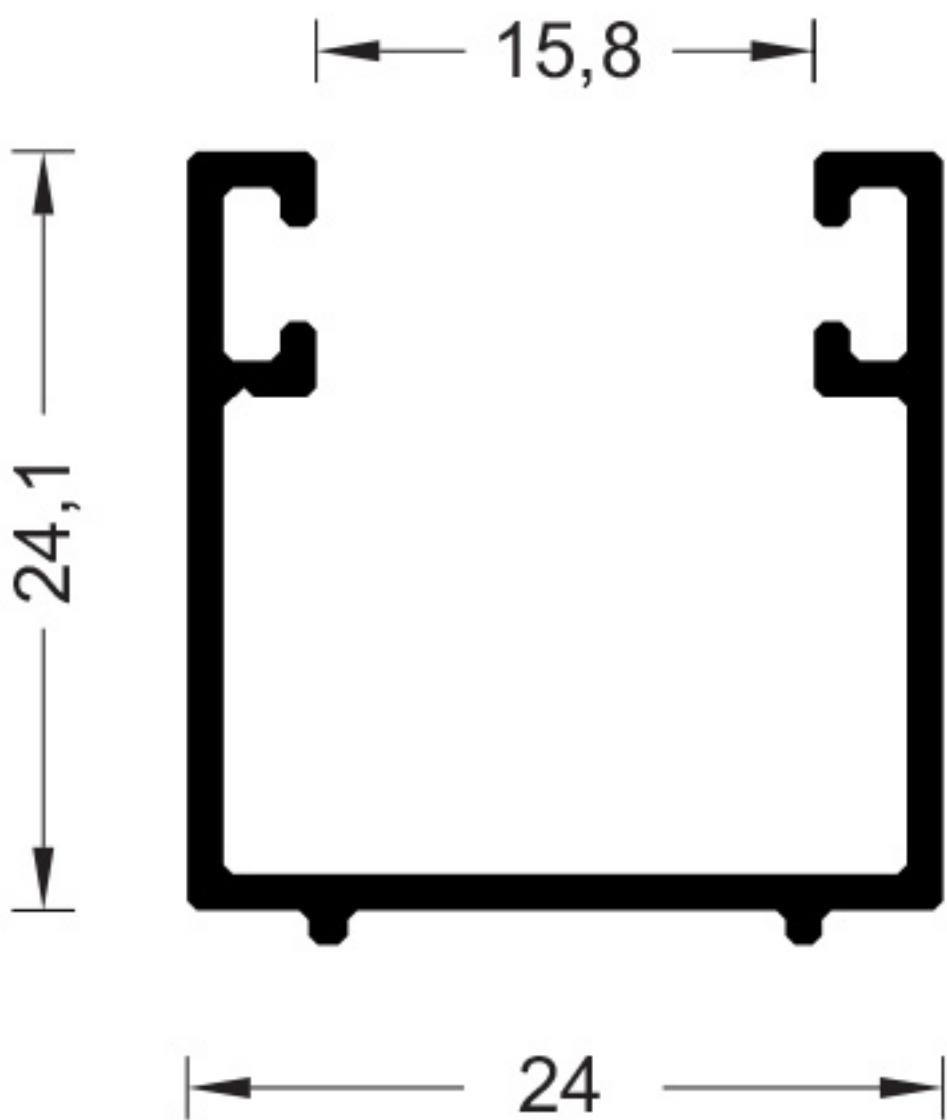
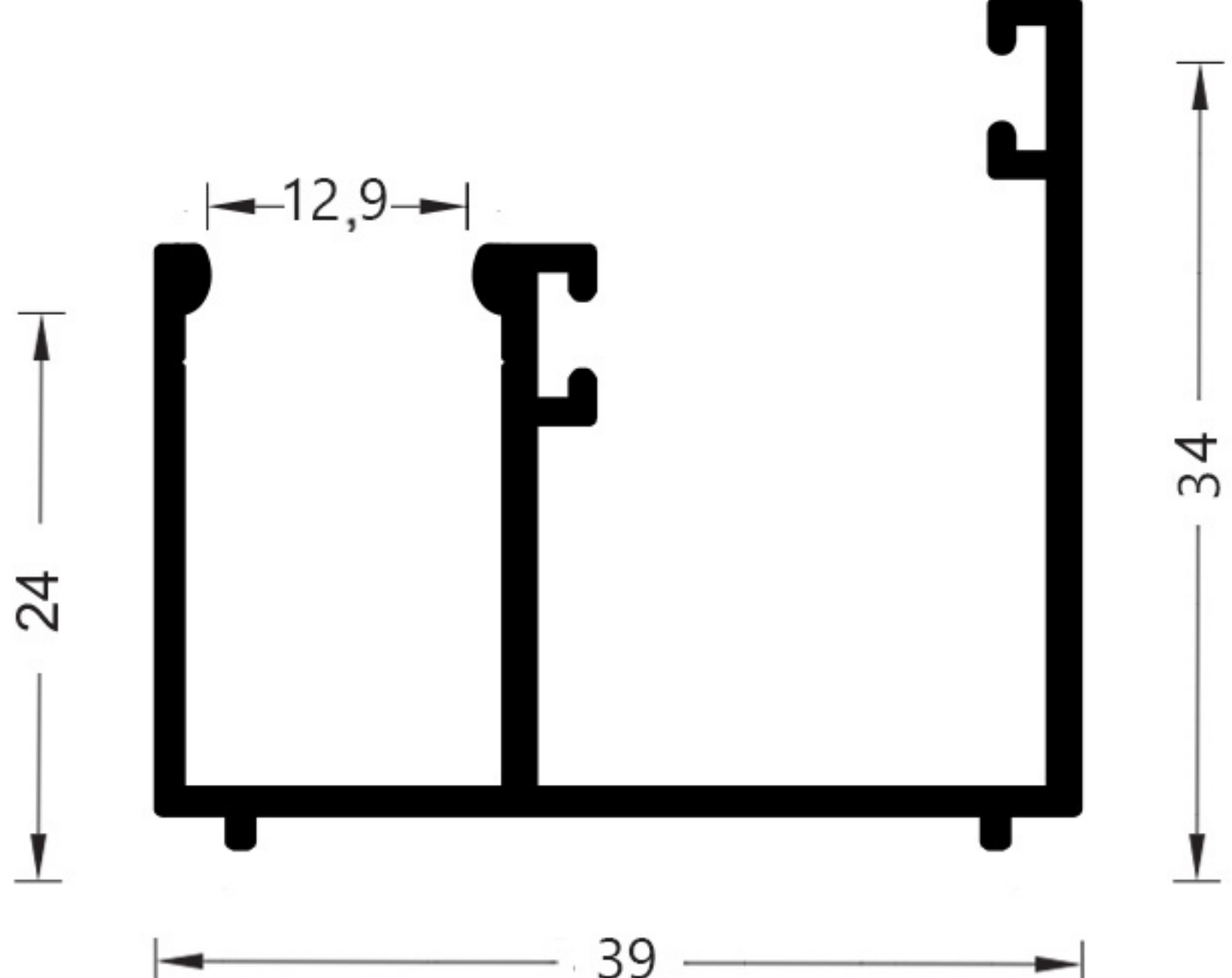
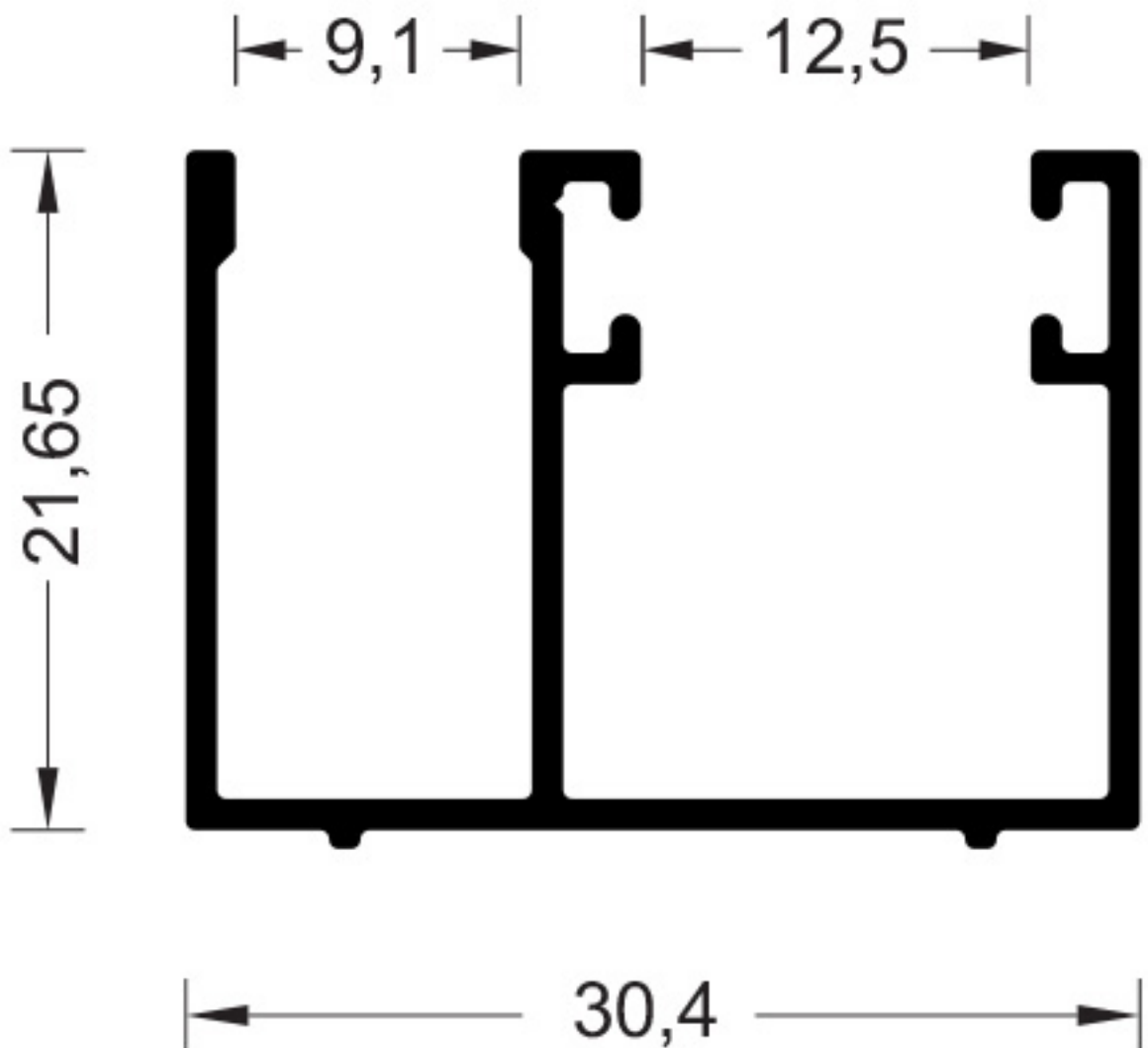
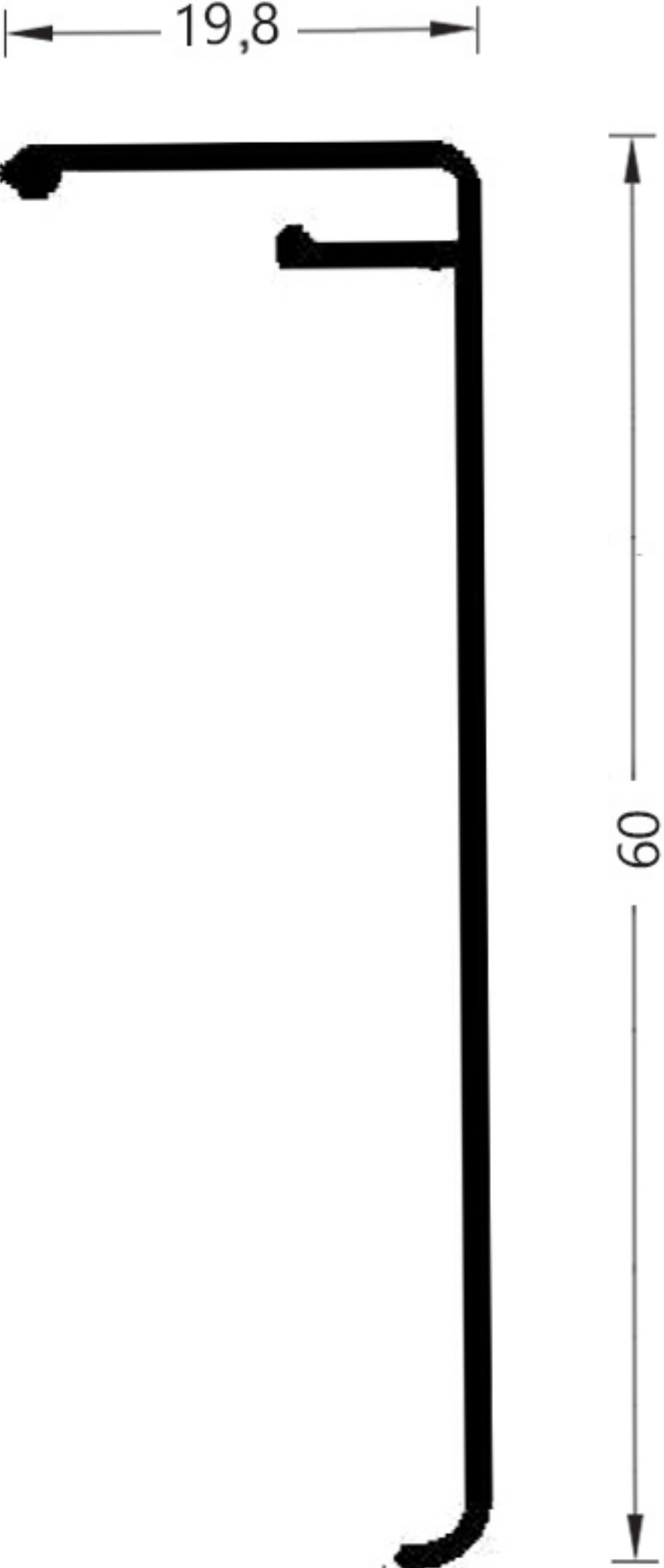
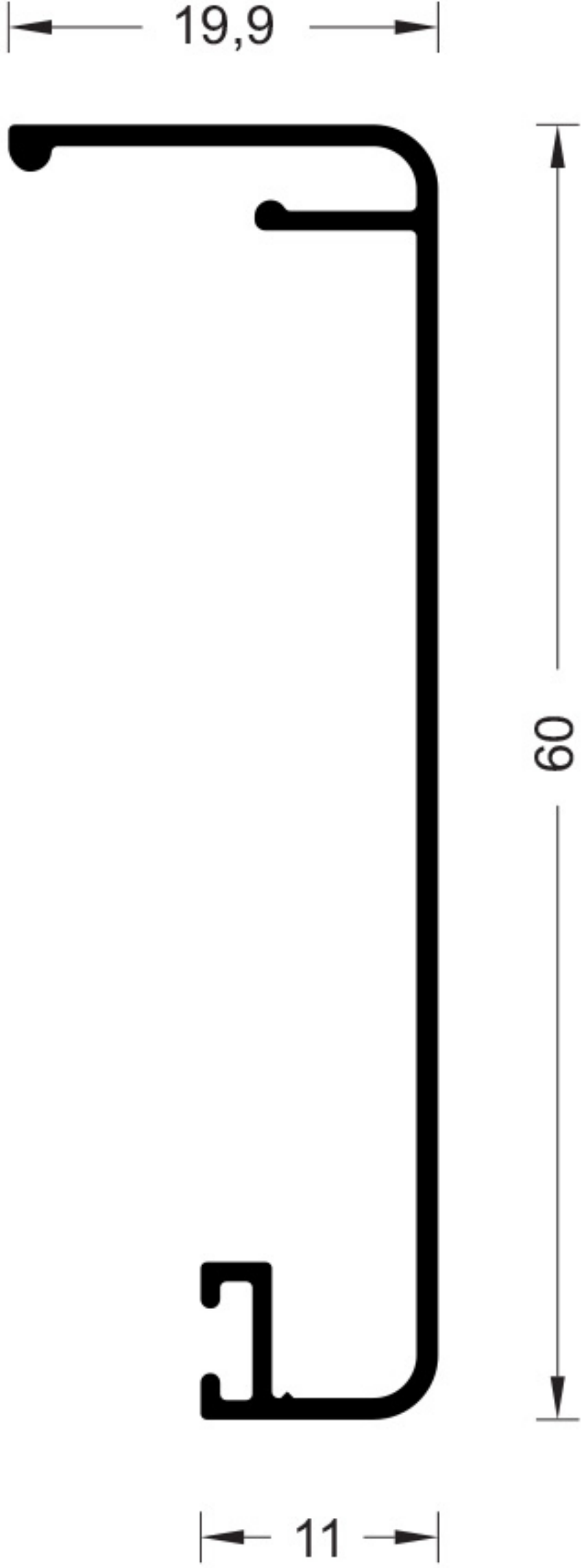
TG-019
Barra 6 m

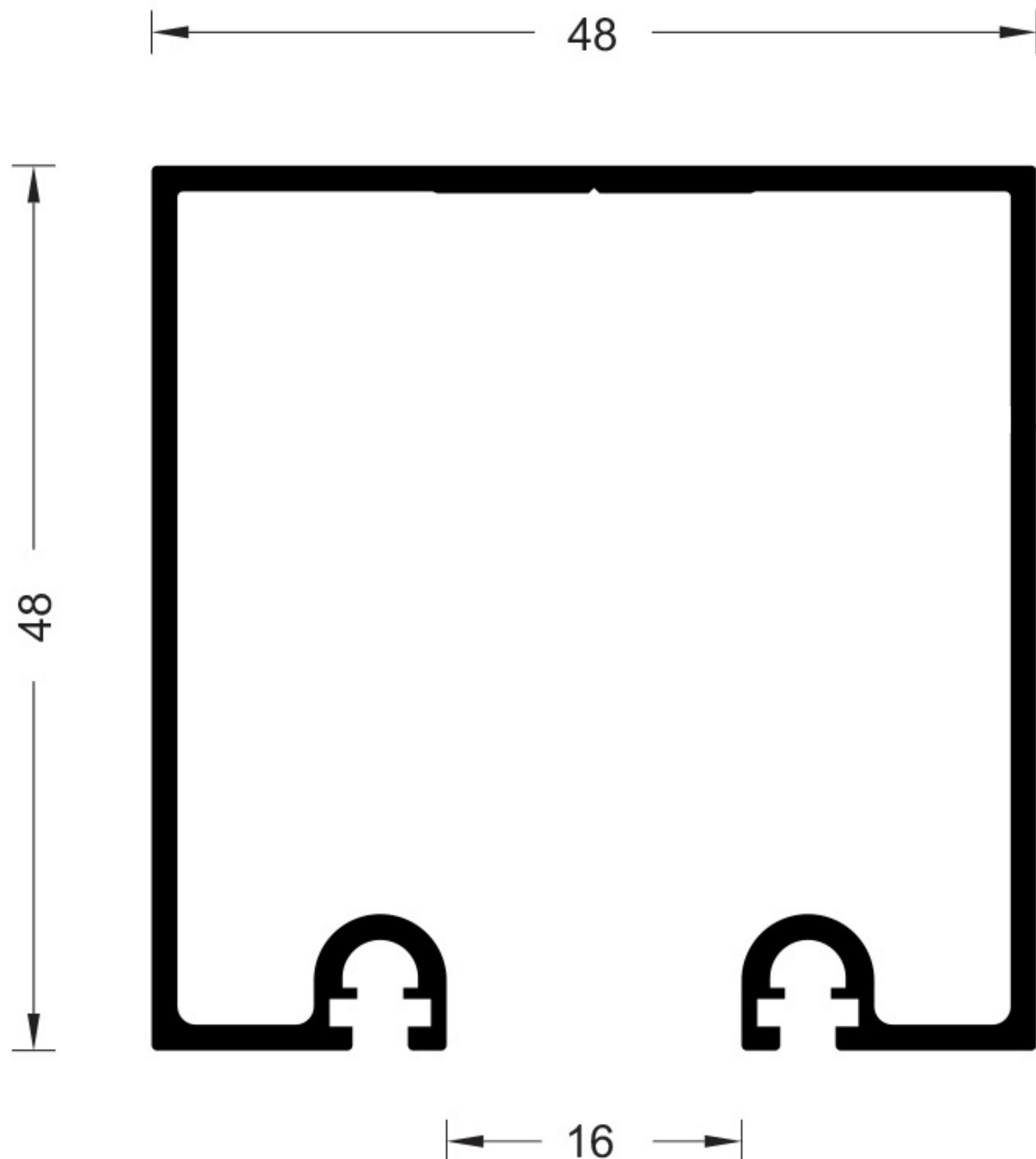
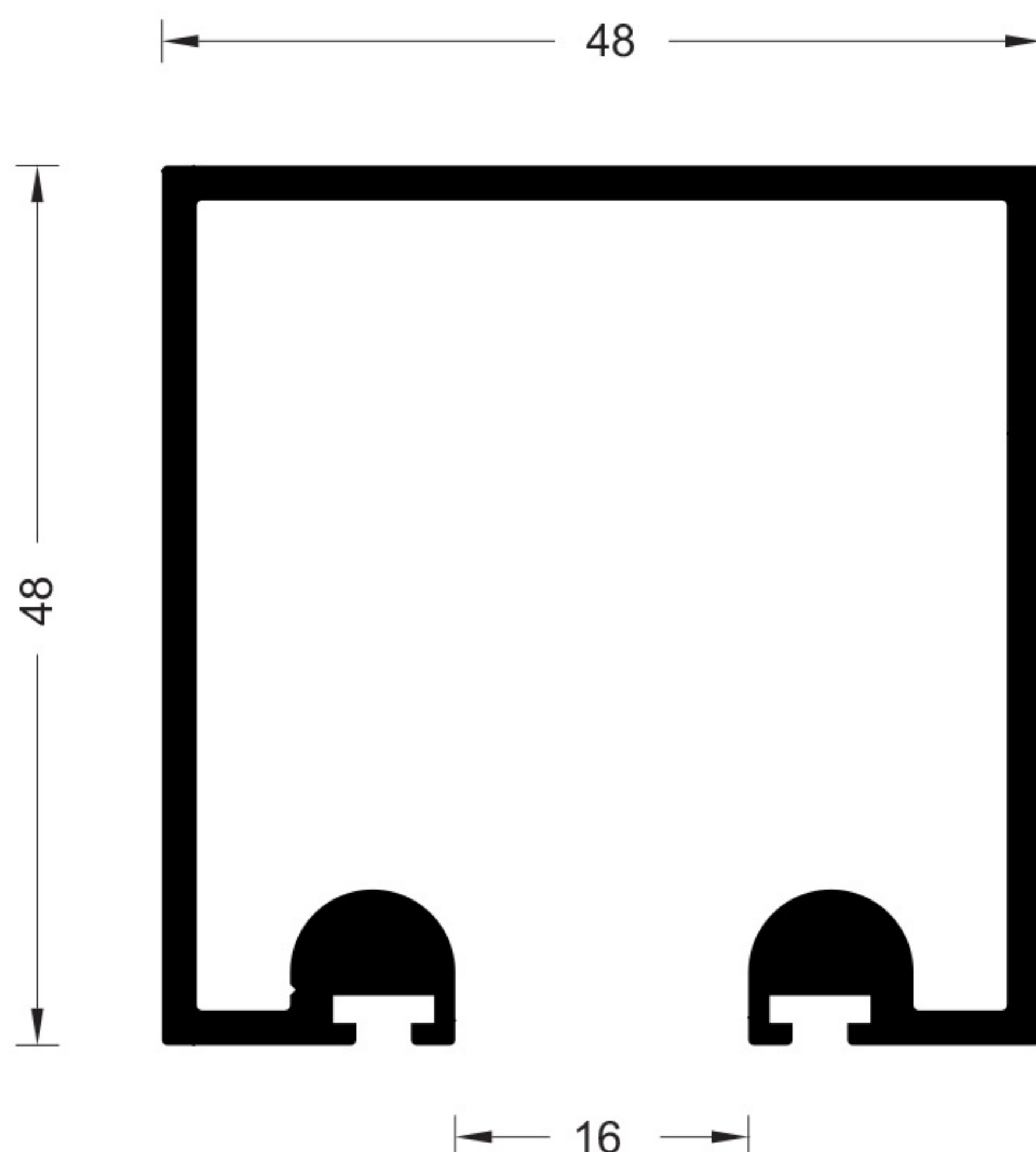
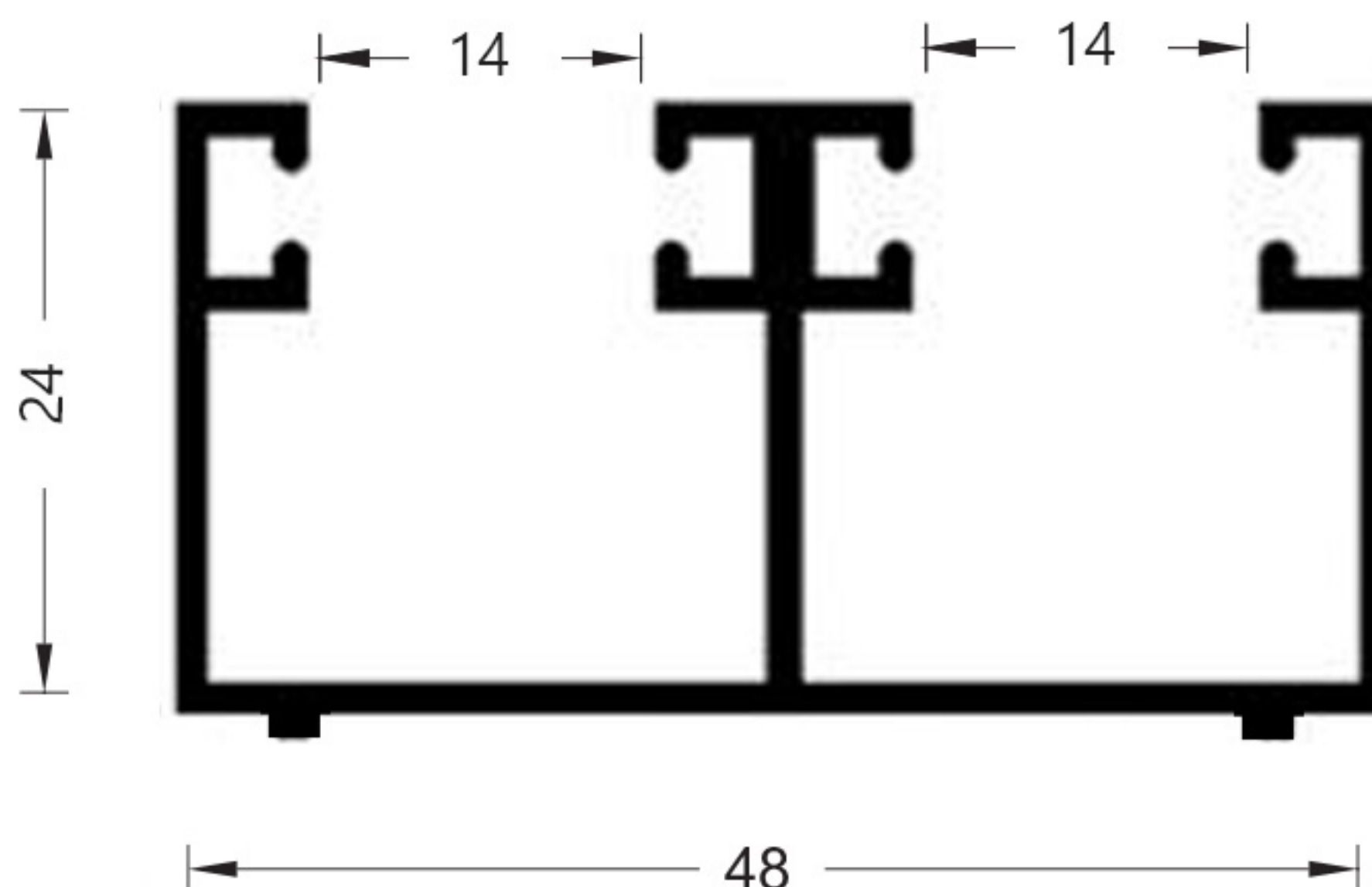
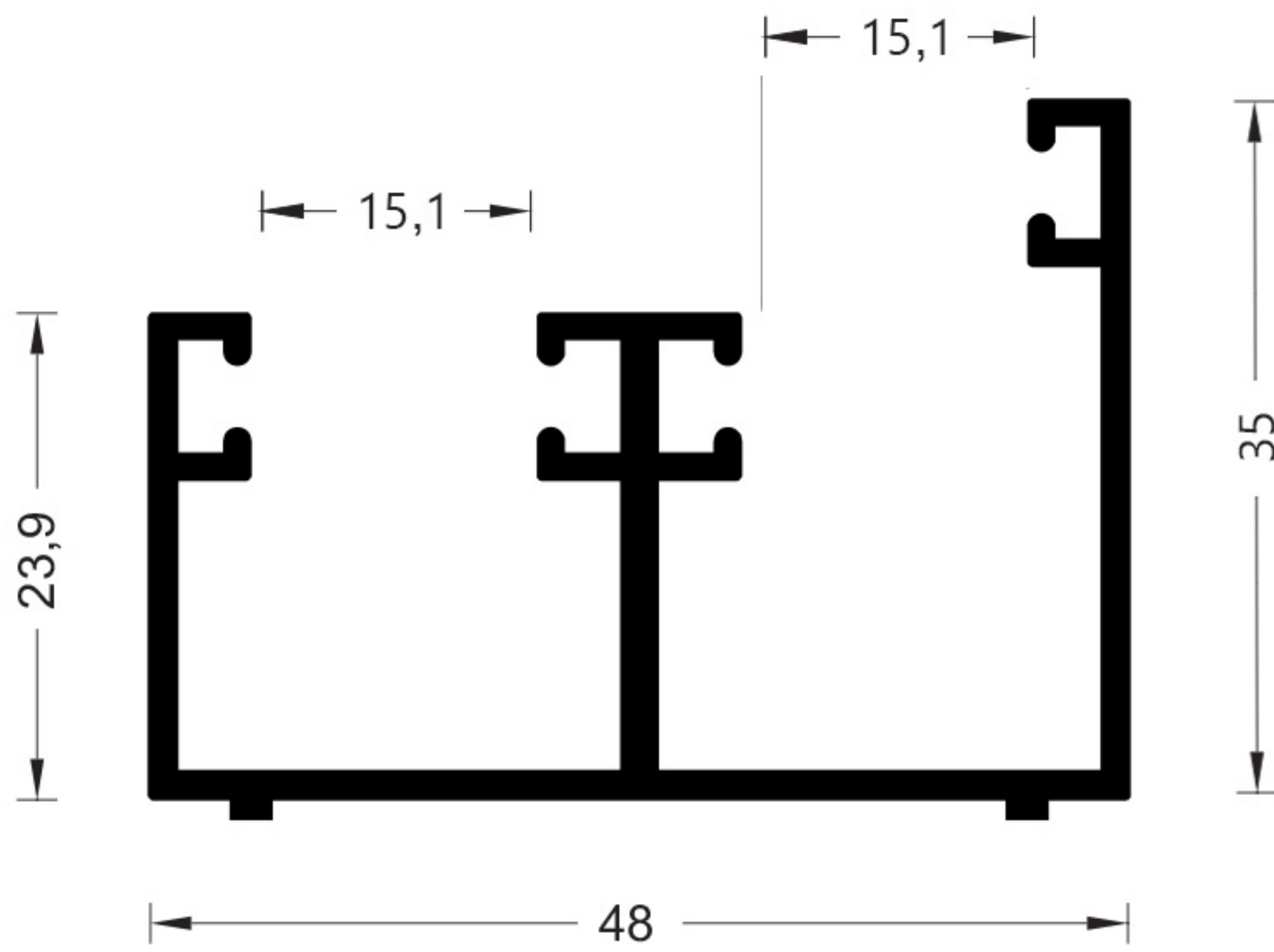
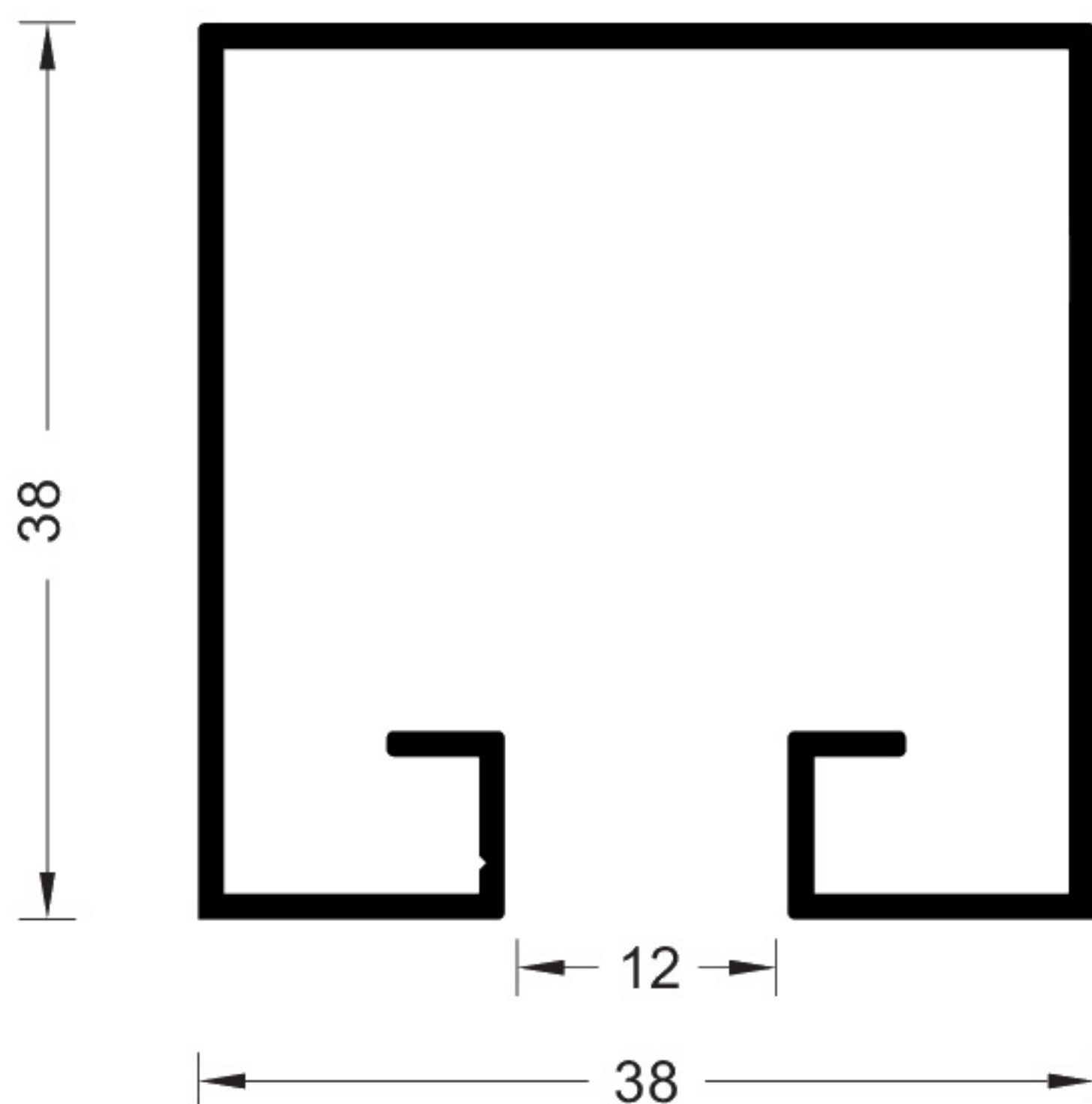
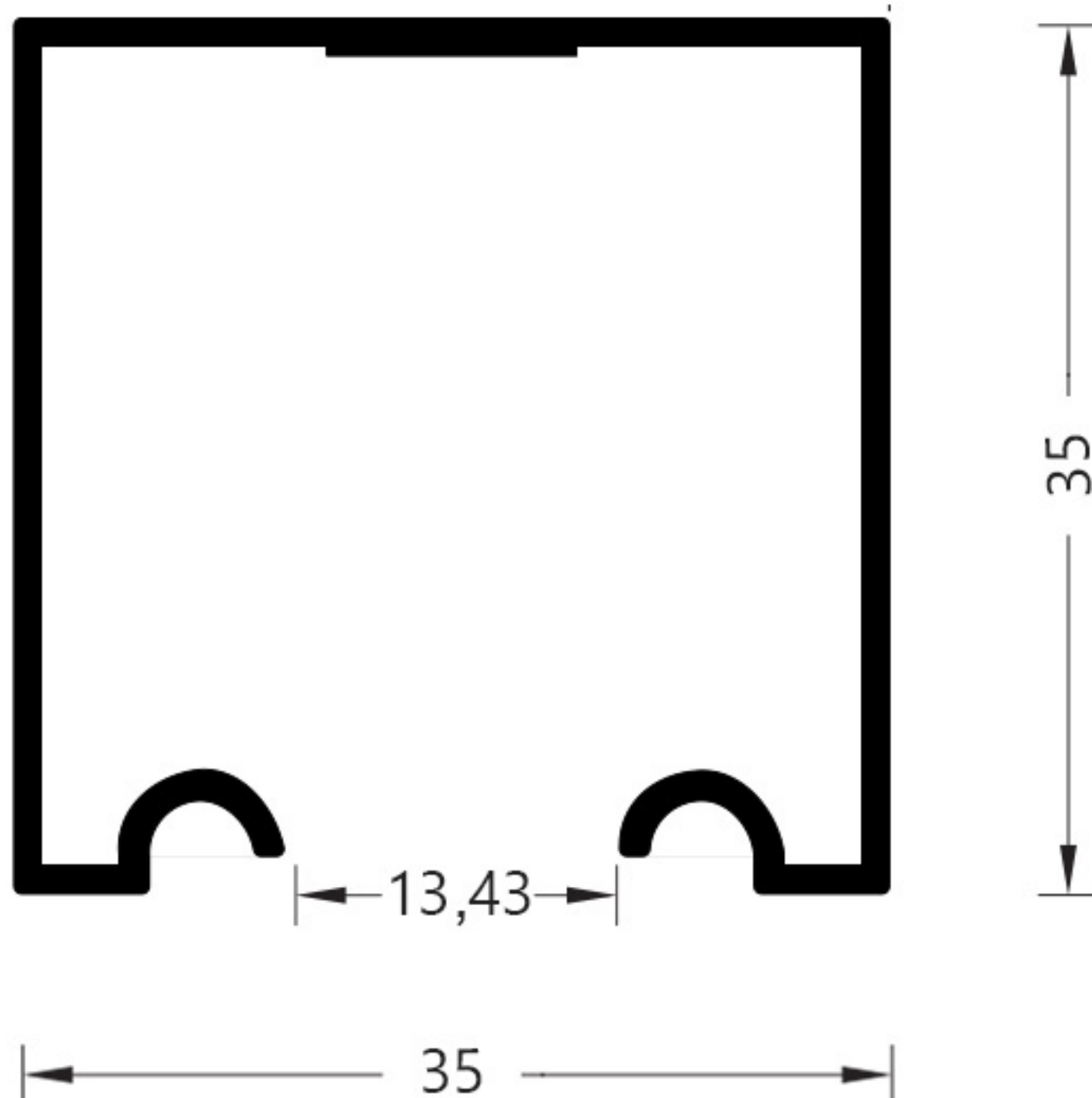
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PU-002								
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PU-004								
Barra 6 m								
PU-035								
Barra 6 m								
 <table><tr><td>PU-040</td></tr><tr><td>Barra 6 m</td></tr></table>	PU-040	Barra 6 m	 <table><tr><td>PU-070</td></tr><tr><td>Barra 6 m</td></tr></table>	PU-070	Barra 6 m			
PU-040								
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PU-070								
Barra 6 m								
 <table><tr><td>BX-103</td></tr><tr><td>Barra 6 m</td></tr></table>	BX-103	Barra 6 m	 <table><tr><td>BX-137</td></tr><tr><td>Barra 6 m</td></tr></table>	BX-137	Barra 6 m			
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Barra 6 m								
BX-137								
Barra 6 m								

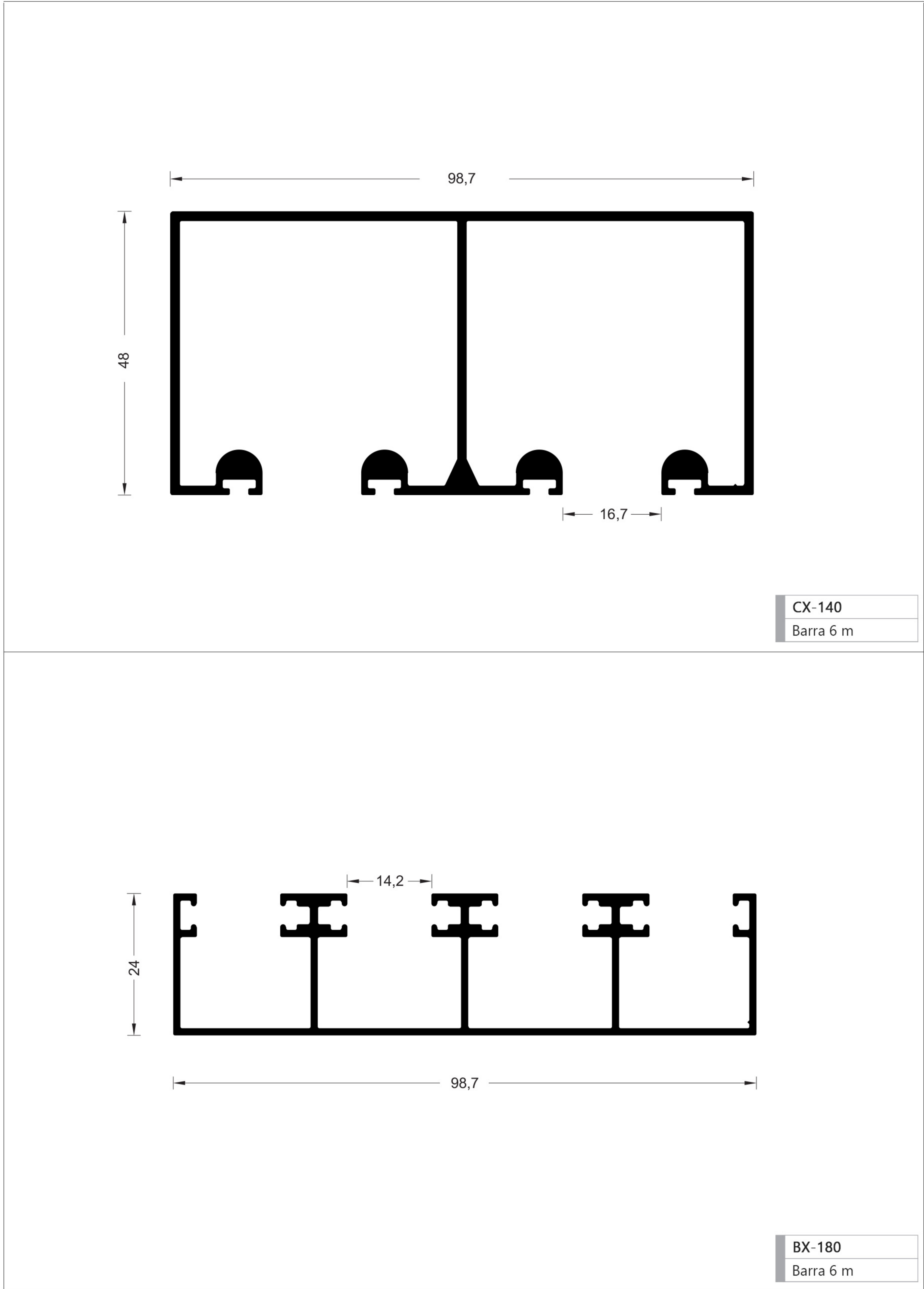
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3172								
Barra 6 m								
 <table><tr><td>BX-052</td></tr><tr><td>Barra 6 m</td></tr></table>	BX-052	Barra 6 m	 <table><tr><td>BX-056</td></tr><tr><td>Barra 6 m</td></tr></table>	BX-056	Barra 6 m	 <table><tr><td>BX-128</td></tr><tr><td>Barra 6 m</td></tr></table>	BX-128	Barra 6 m
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BX-056								
Barra 6 m								
BX-128								
Barra 6 m								
 <table><tr><td>BX-060</td></tr><tr><td>Barra 6 m</td></tr></table>	BX-060	Barra 6 m	 <table><tr><td>BX-062</td></tr><tr><td>Barra 6 m</td></tr></table>	BX-062	Barra 6 m	 <table><tr><td>BX-093</td></tr><tr><td>Barra 6 m</td></tr></table>	BX-093	Barra 6 m
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Barra 6 m								
BX-062								
Barra 6 m								
BX-093								
Barra 6 m								

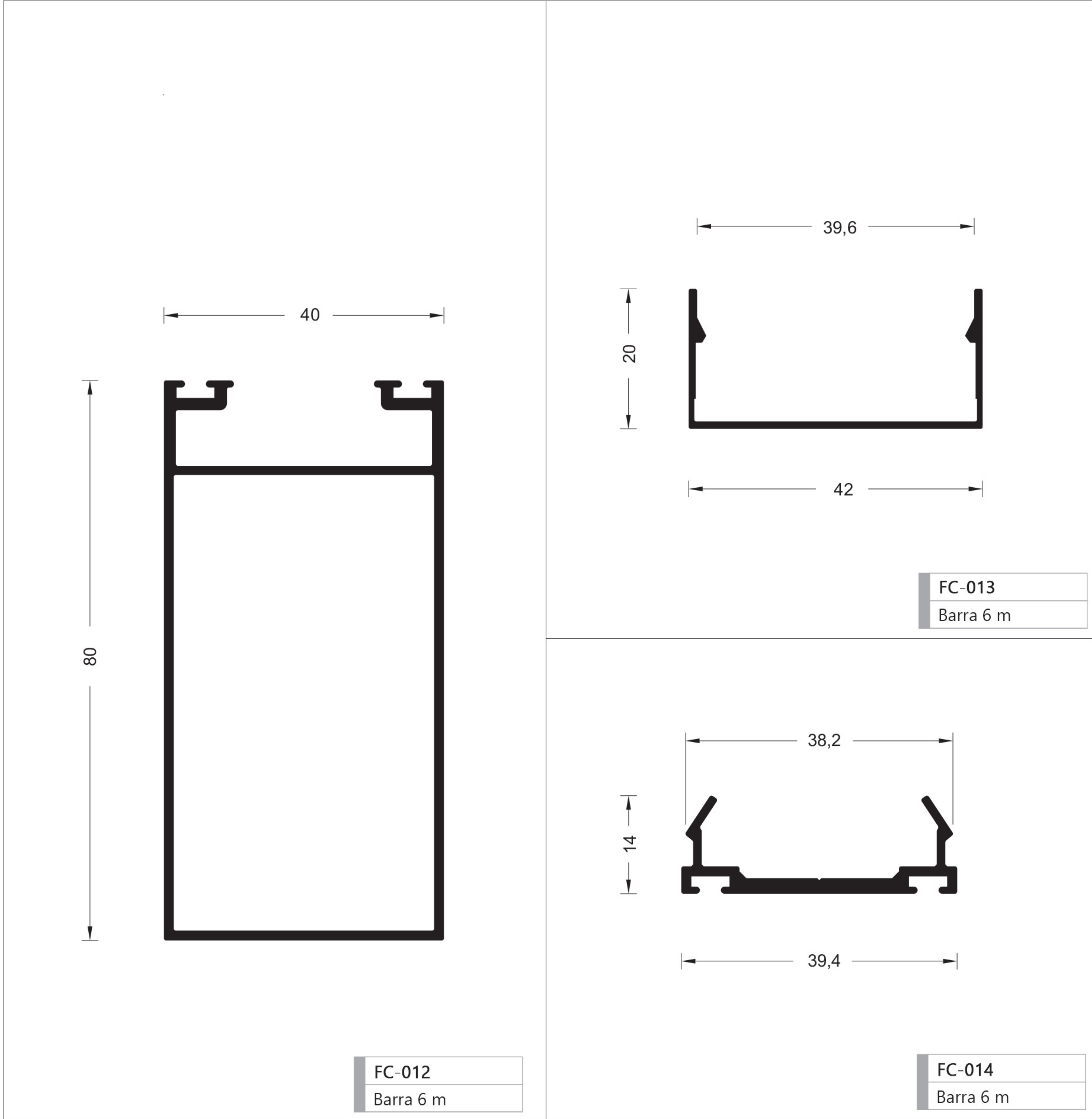
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BX-130								
Barra 6 m								
BX-131								
Barra 6 m								
2938								
Barra 6 m								
 5,95 12 9,56 <table><tr><td>BX-102</td></tr><tr><td>Barra 6 m</td></tr></table>	BX-102	Barra 6 m	 15,9 15,9 <table><tr><td>CT-006</td></tr><tr><td>Barra 6 m</td></tr></table>	CT-006	Barra 6 m	 18,9 6,96 14,1 <table><tr><td>3074</td></tr><tr><td>Barra 6 m</td></tr></table>	3074	Barra 6 m
BX-102								
Barra 6 m								
CT-006								
Barra 6 m								
3074								
Barra 6 m								
 21,5 32 <table><tr><td>BX-095</td></tr><tr><td>Barra 6 m</td></tr></table>		BX-095	Barra 6 m	 12 20,25 17,21 <table><tr><td>BX-096</td></tr><tr><td>Barra 6 m</td></tr></table>	BX-096	Barra 6 m		
BX-095								
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BX-096								
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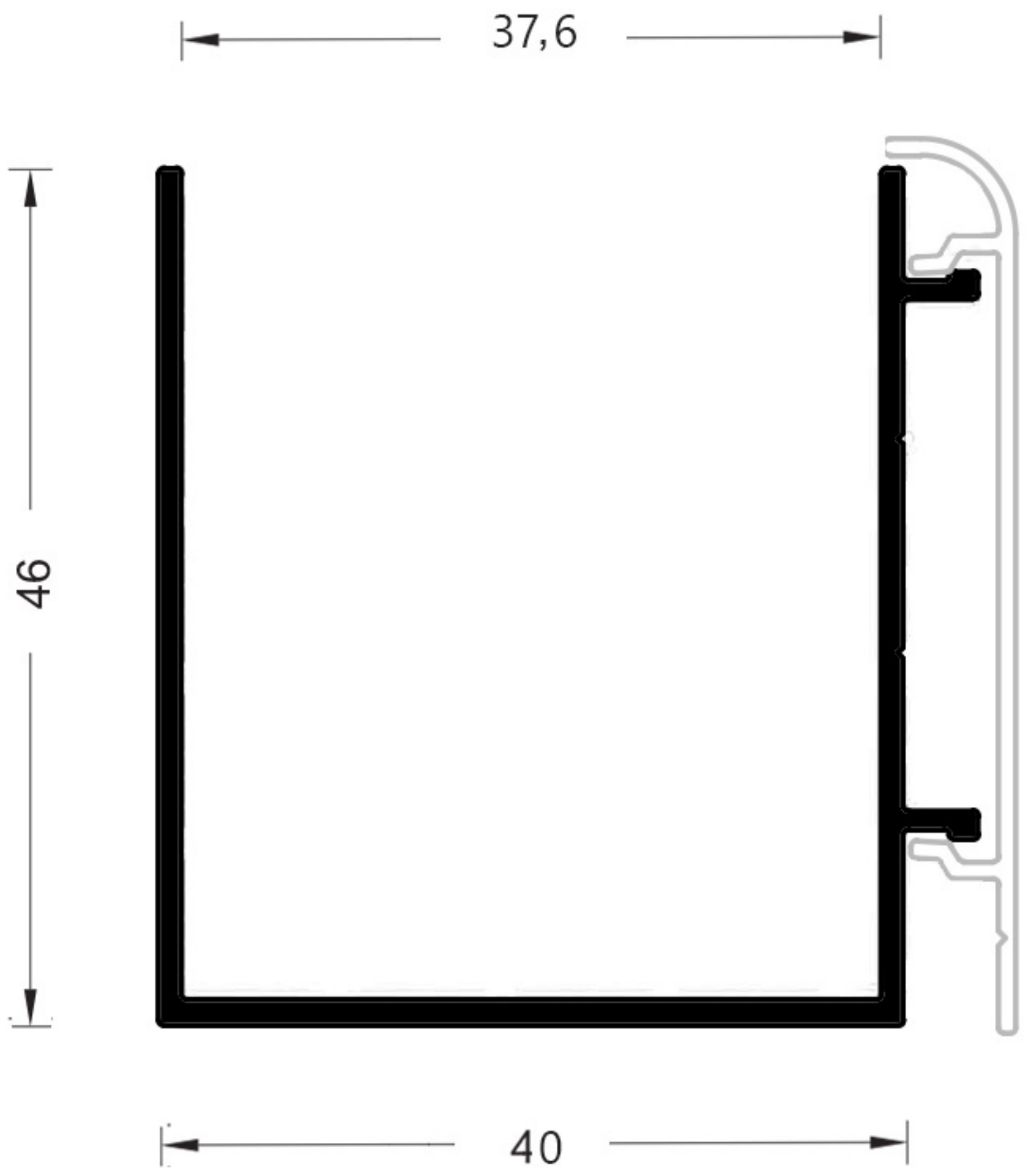
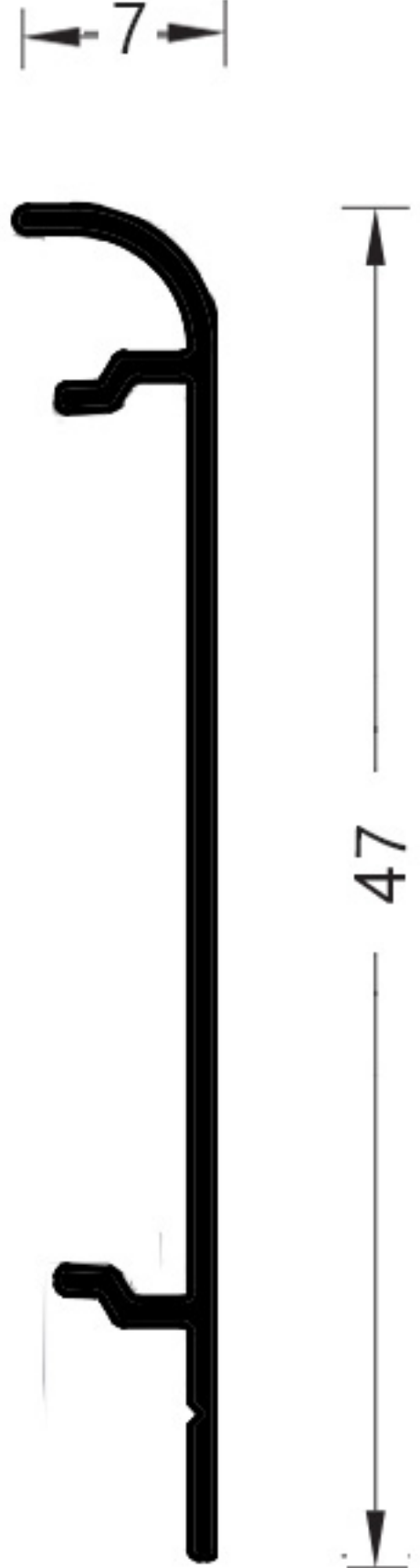
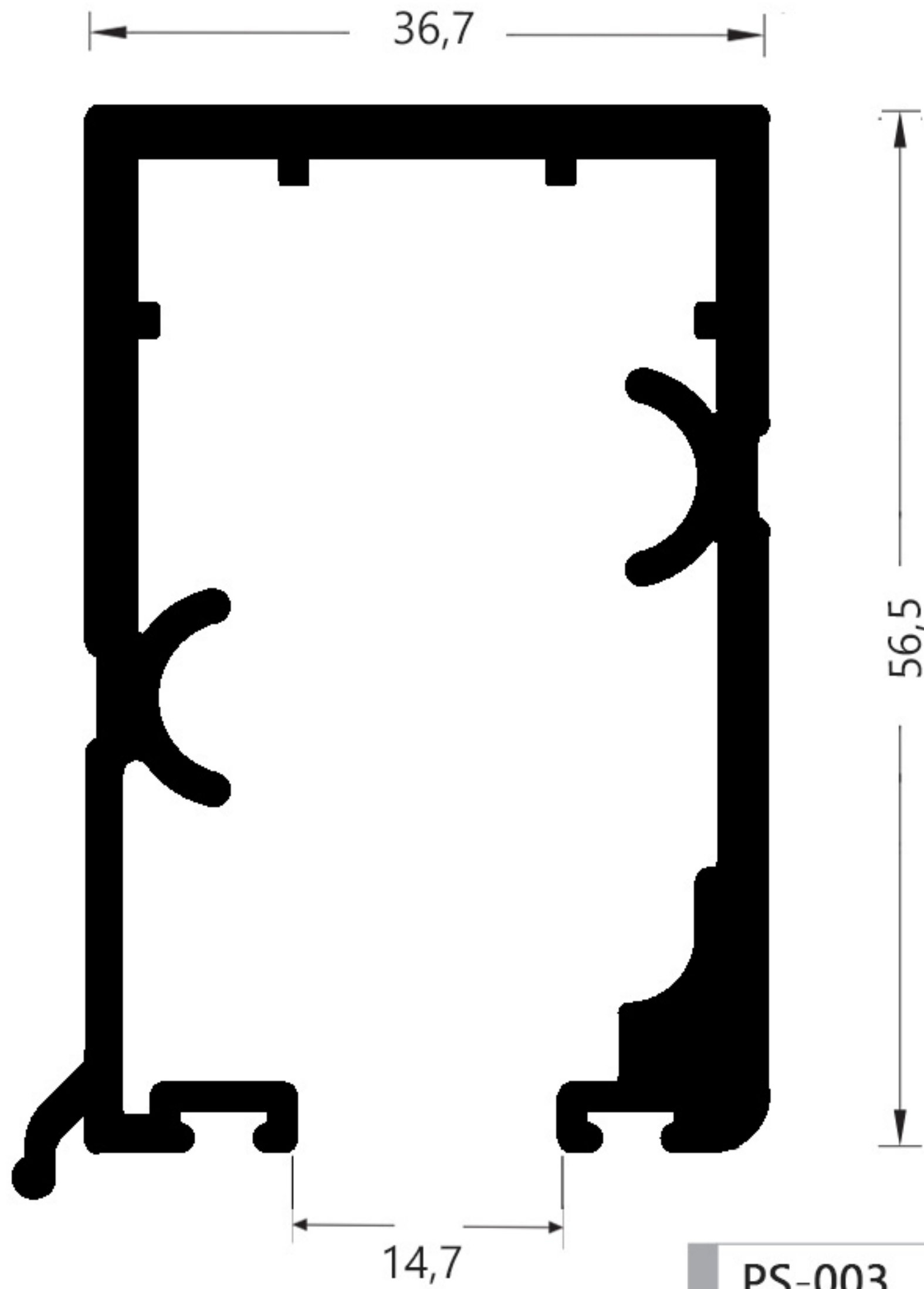
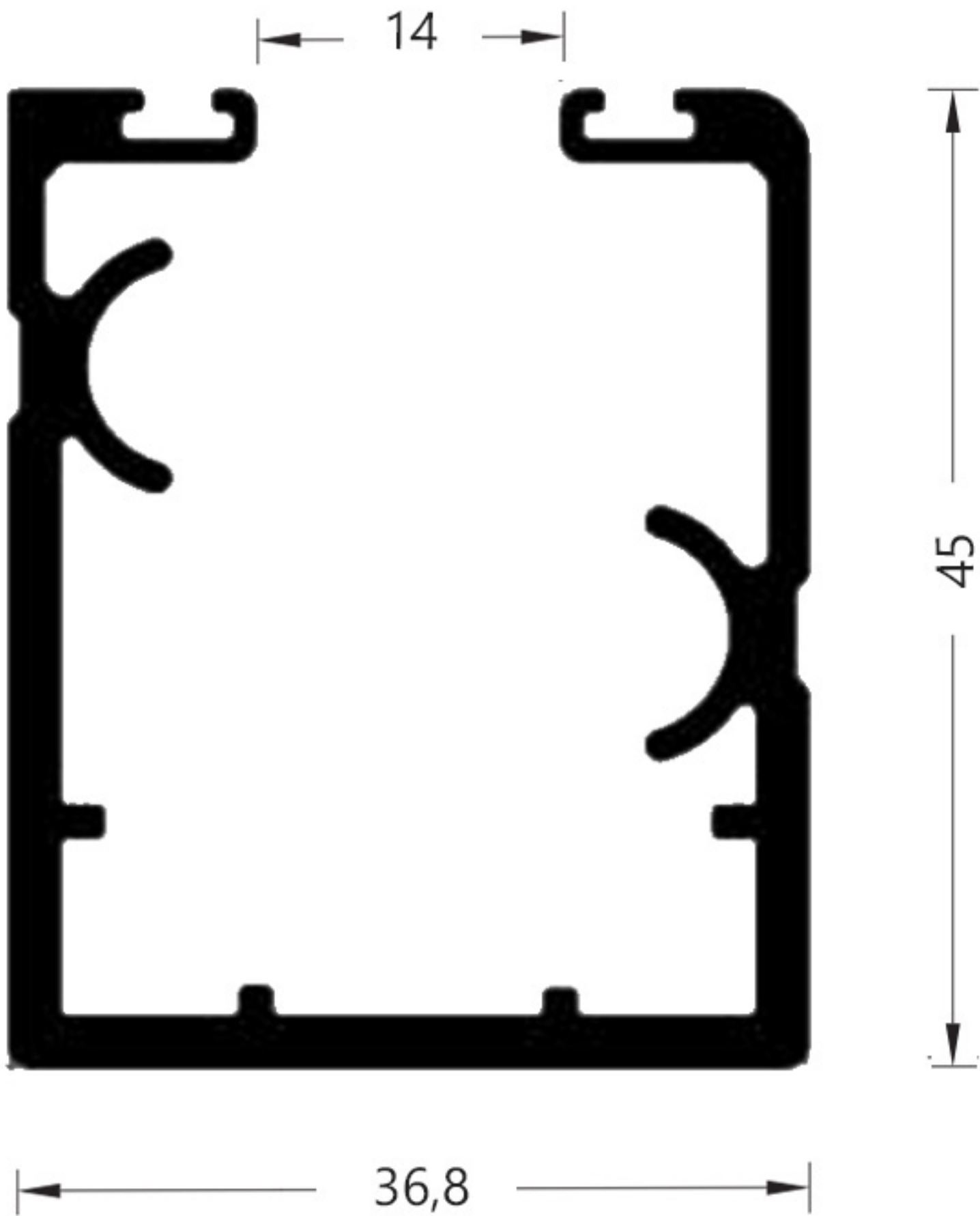
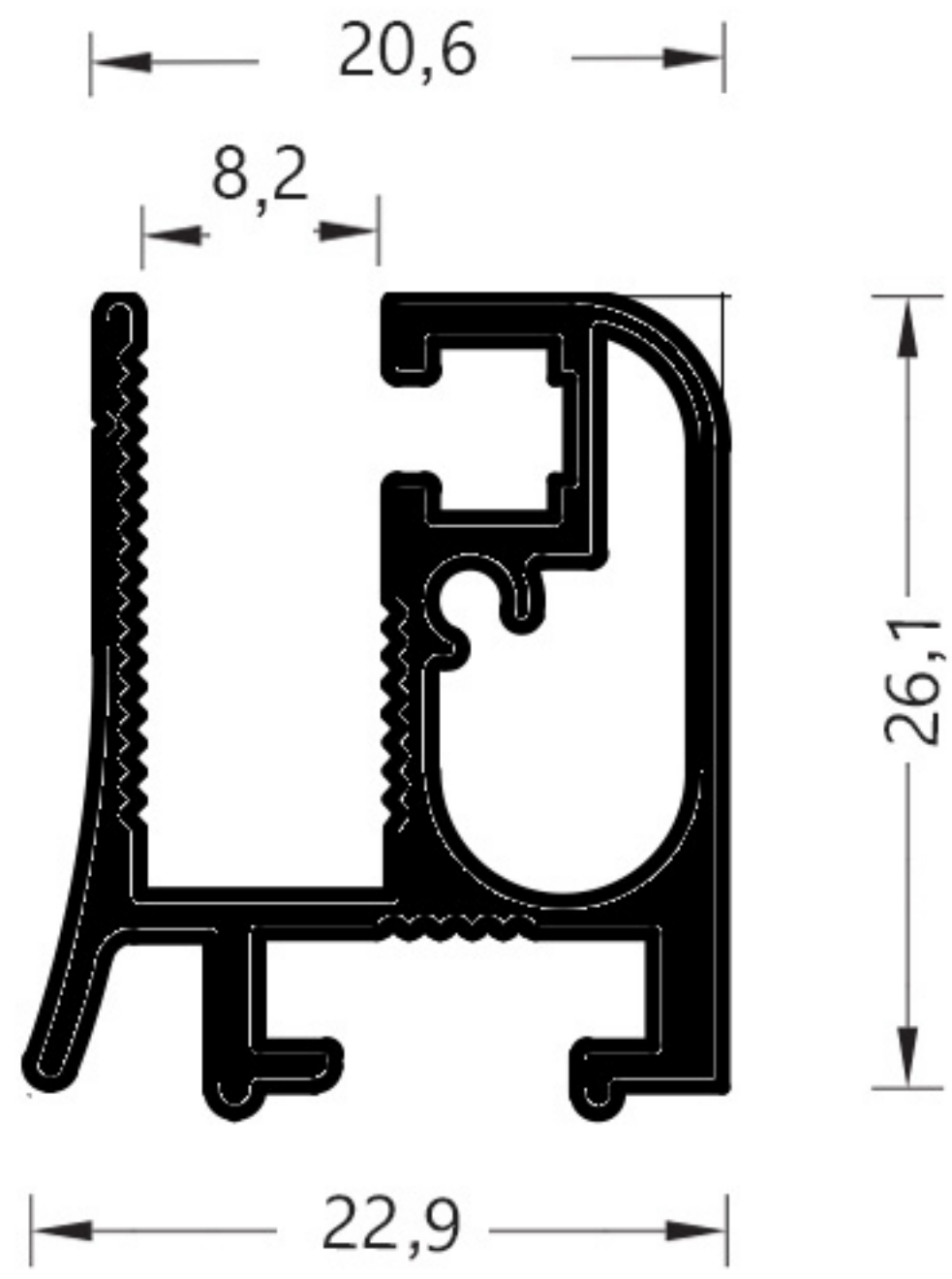
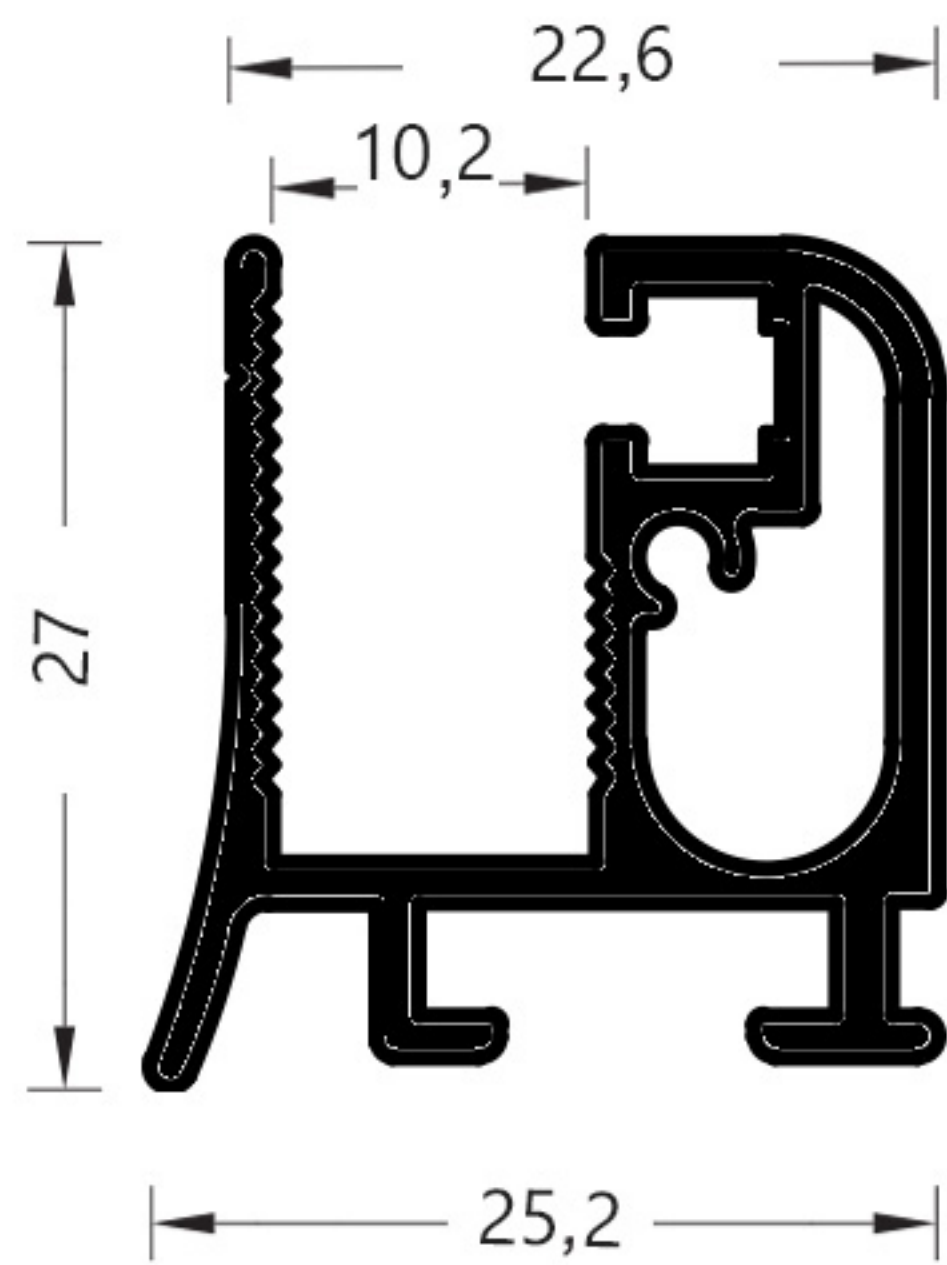


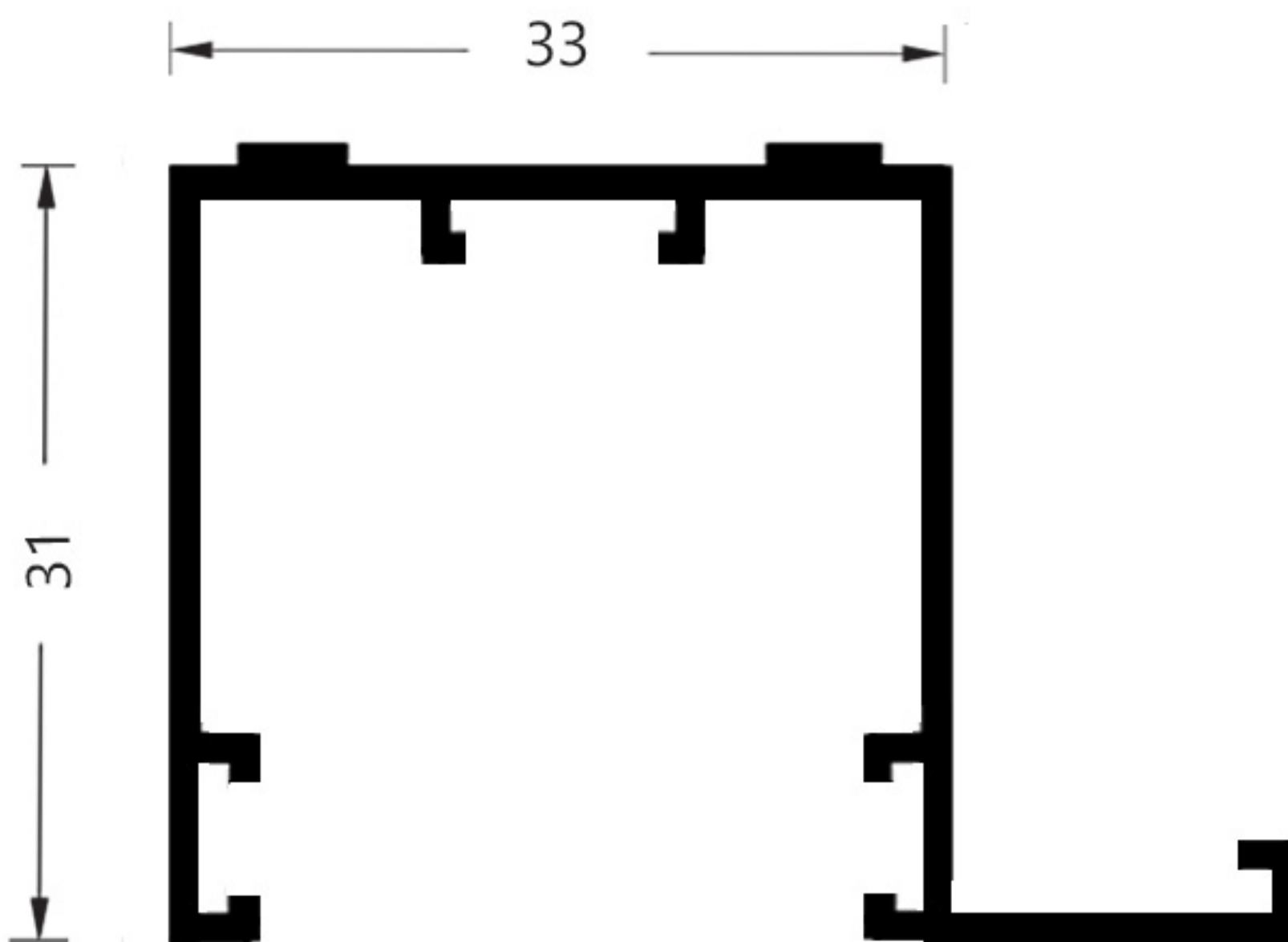
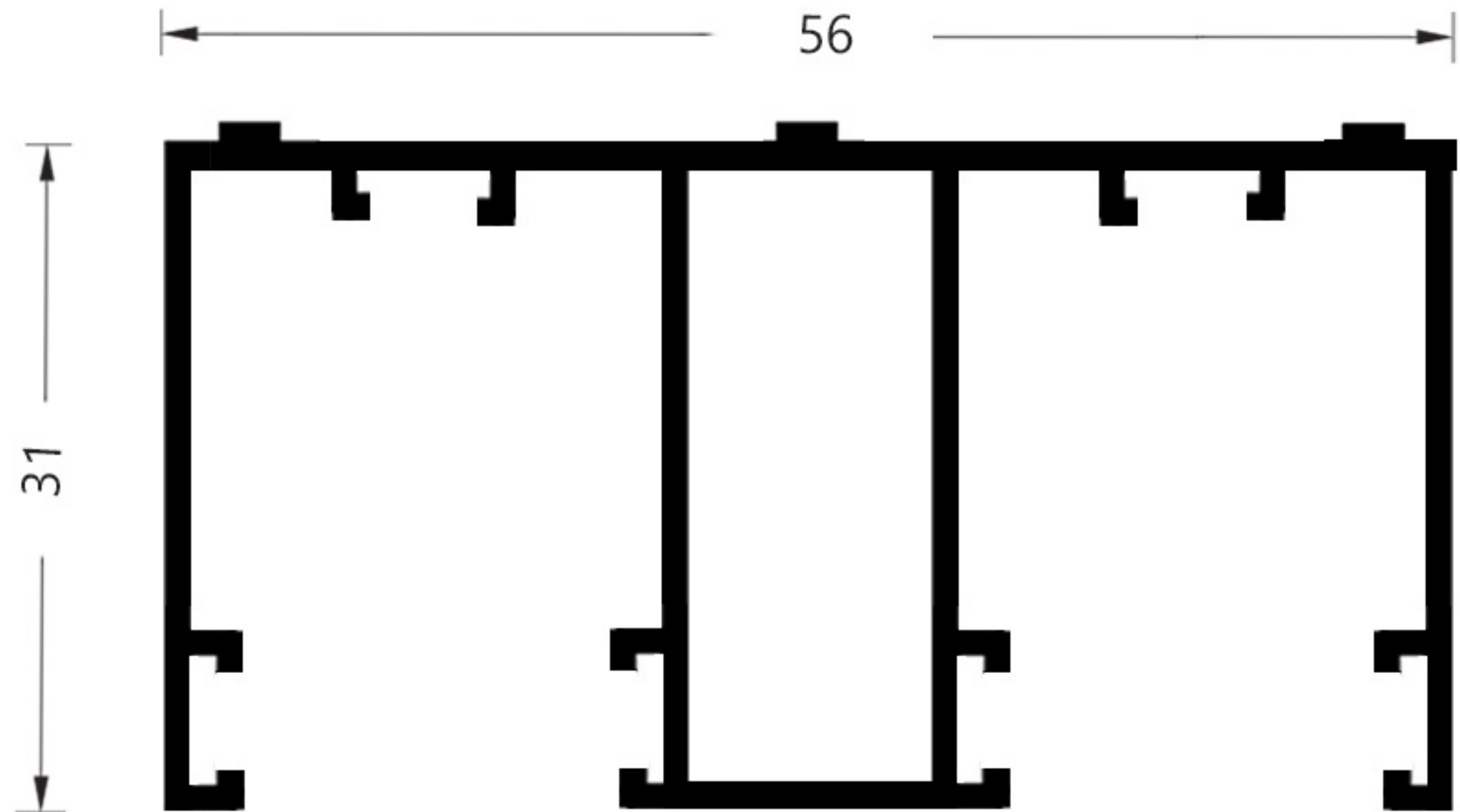
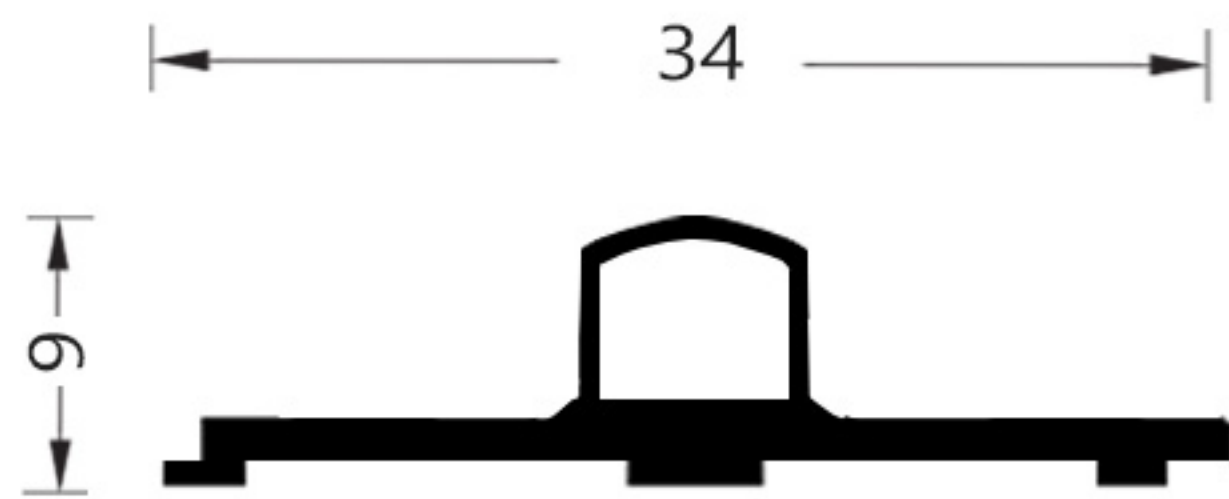
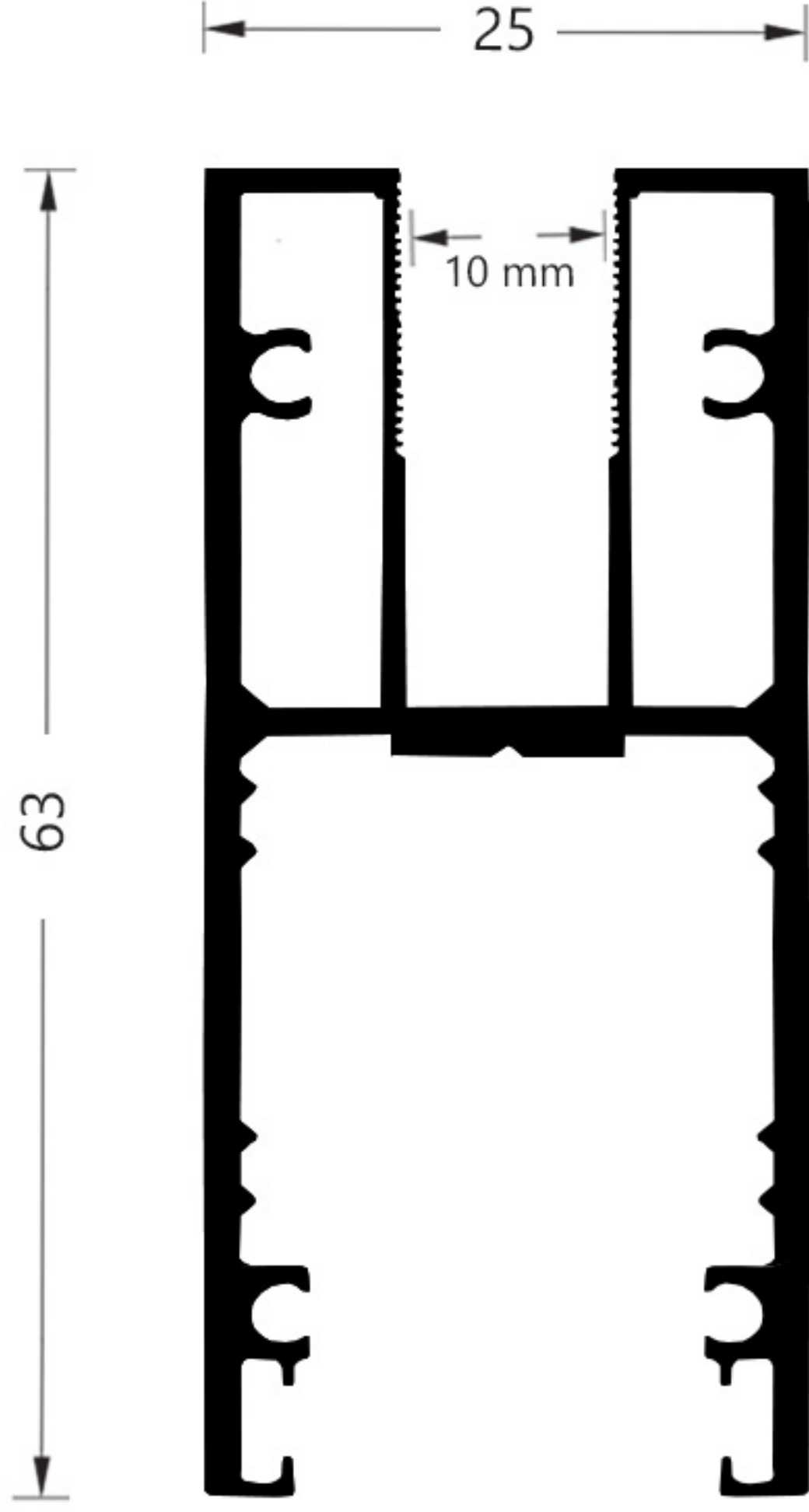
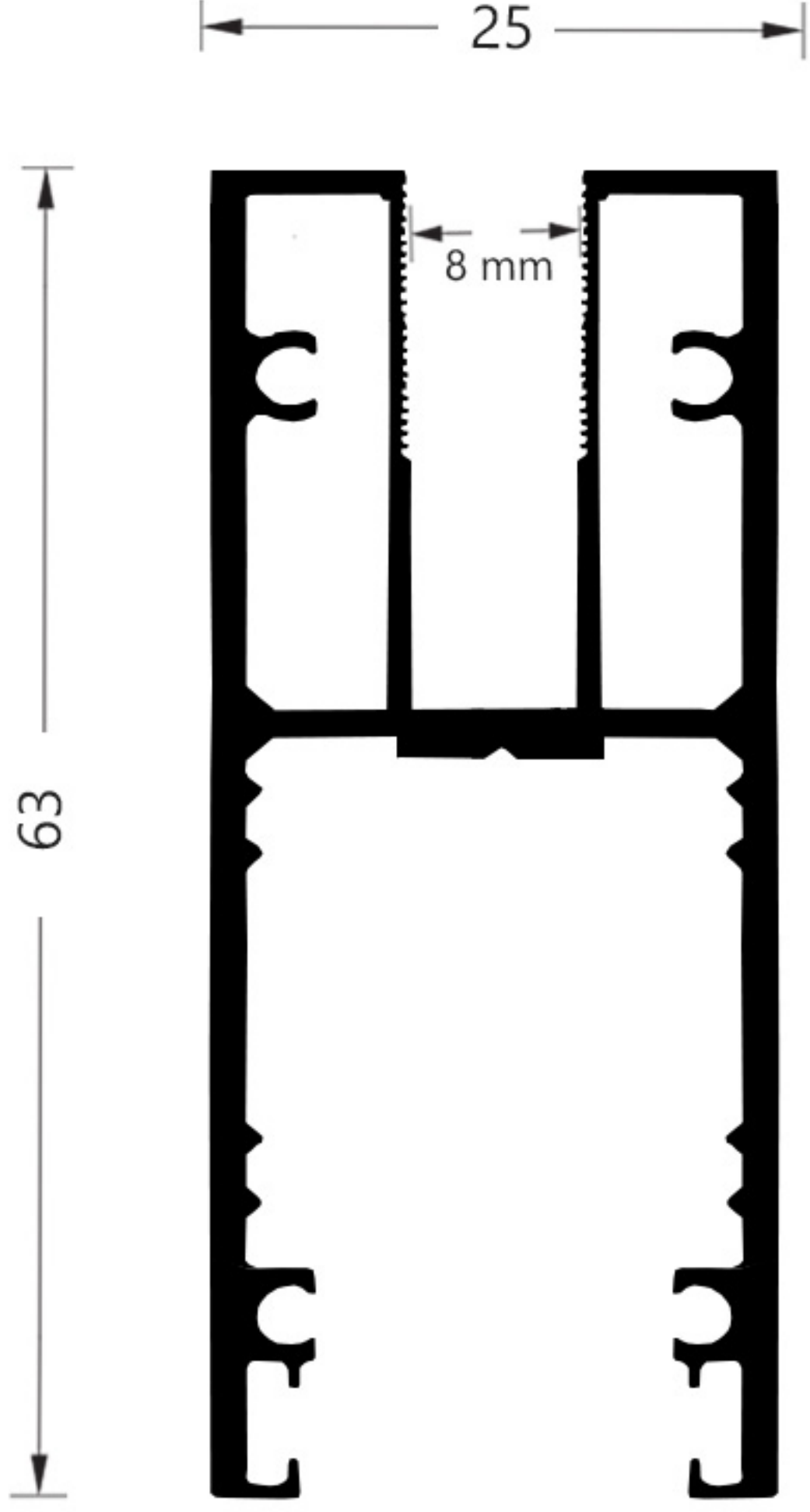
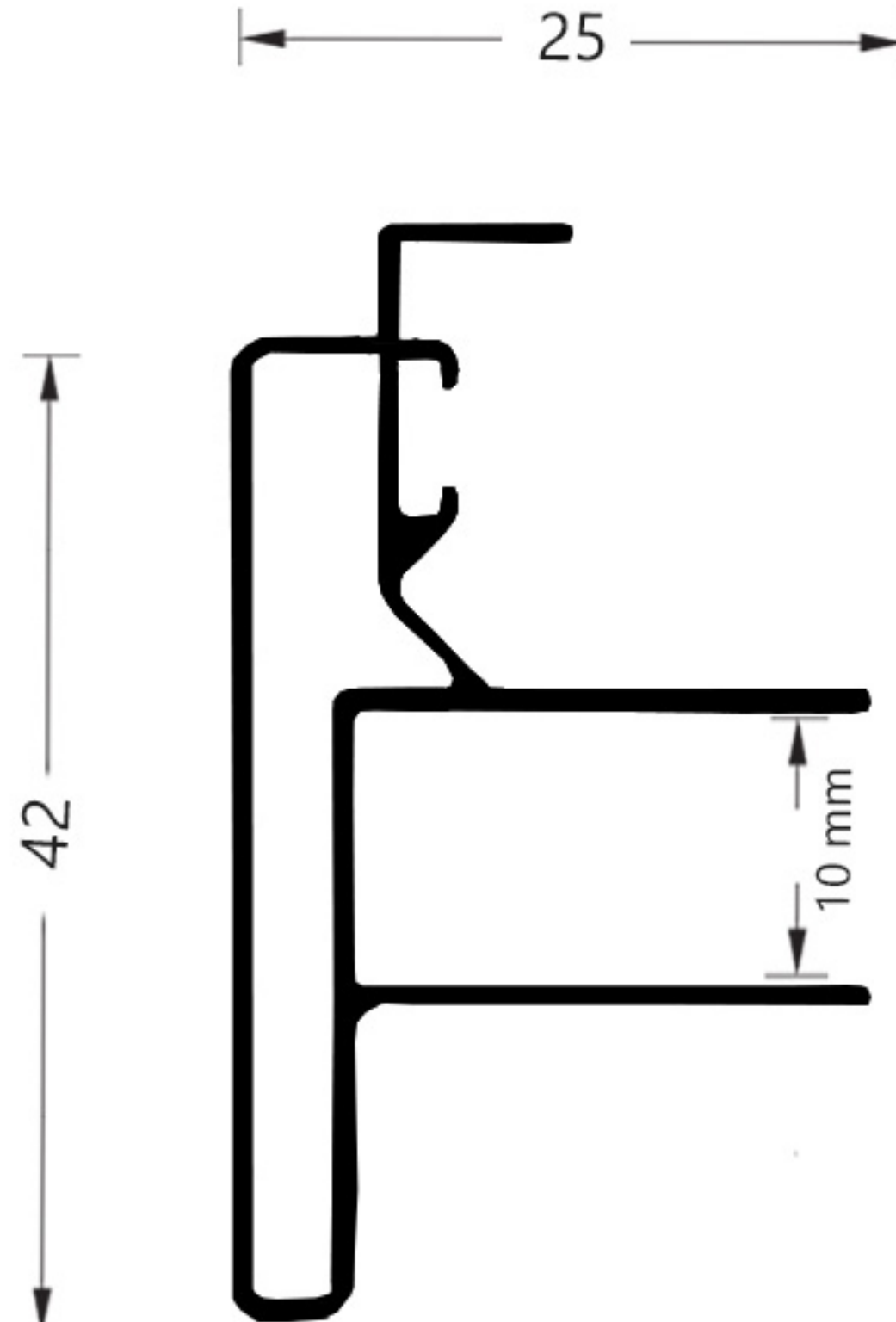
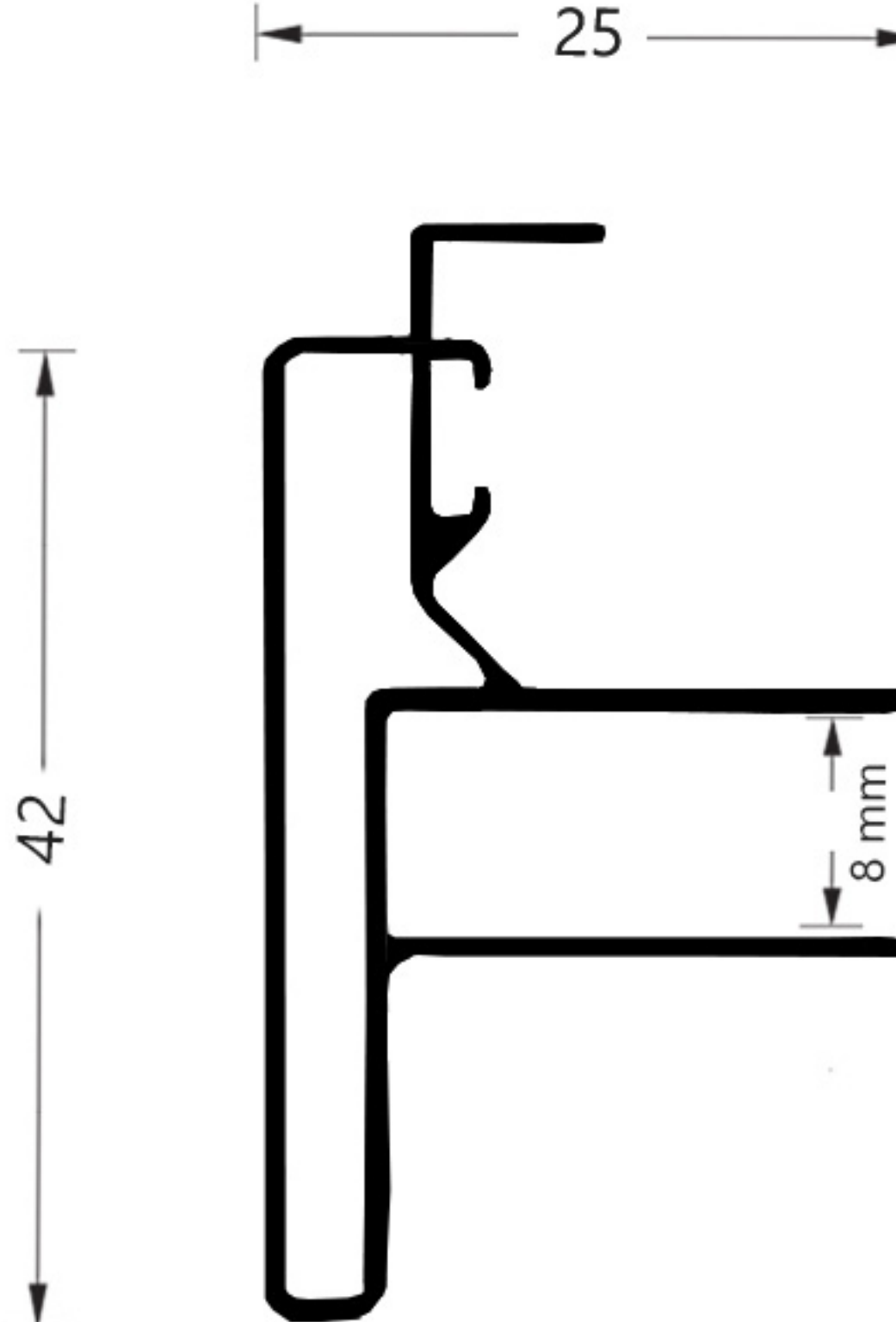
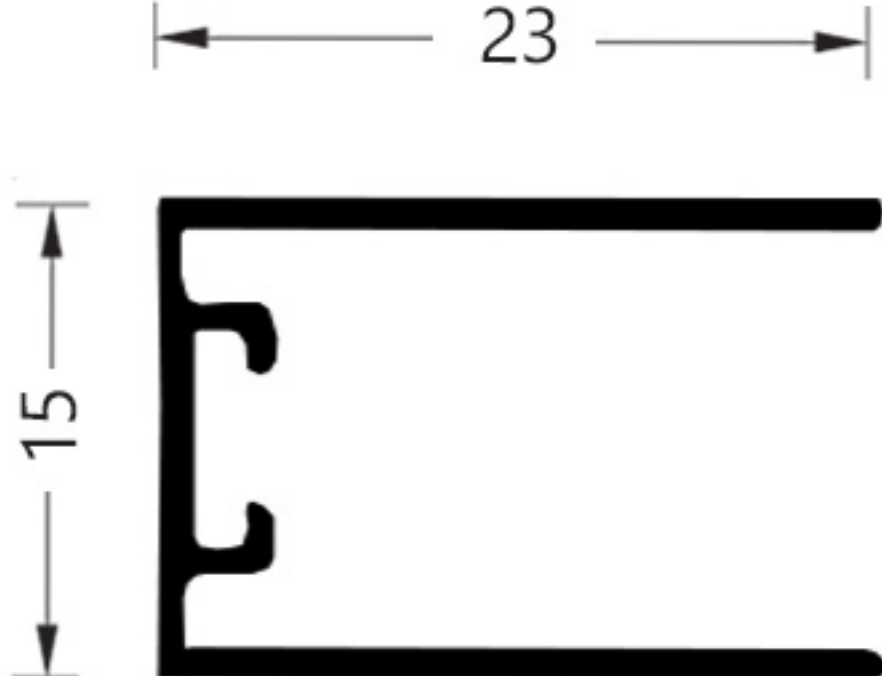
 Diagram showing the cross-section of profile 2935. Dimensions: 13,4 (width of first flange), 15,8 (width of second flange), 24 (height of first flange), 38,8 (total width), and 24,1 (height of second flange).	 Diagram showing the cross-section of profile 2936. Dimensions: 15,8 (width of flange), 24,1 (height of flange), and 24 (total width).	 Diagram showing the cross-section of profile 2940. Dimensions: 12,9 (width of first flange), 24 (height of first flange), 39 (total width), and 34 (height of second flange).
2935 Barra 6 m	2936 Barra 6 m	2940 Barra 6 m
 Diagram showing the cross-section of profile BX-164. Dimensions: 9,1 (width of first flange), 12,5 (width of second flange), 21,65 (height of first flange), and 30,4 (total width).	 Diagram showing the cross-section of profile BX-119. Dimensions: 19,8 (width of flange) and 60 (height).	 Diagram showing the cross-section of profile BX-225. Dimensions: 19,9 (width of flange), 60 (height), and 11 (width of base).
BX-164 Barra 6 m	BX-119 Barra 6 m	BX-225 Barra 6 m

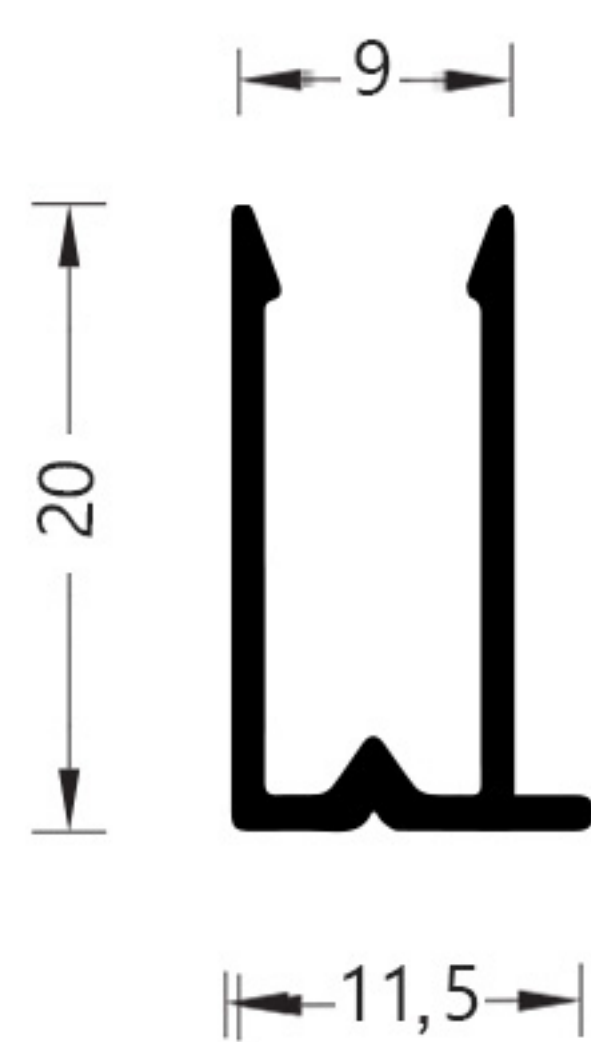
 Technical drawing of the CX-124 profile. It is a square frame with a width of 48 and a height of 48. At the bottom, there are two semi-circular mounting feet, each with a width of 16.	 Technical drawing of the CX-125 profile. It is a square frame with a width of 48 and a height of 48. At the bottom, there are two semi-circular mounting feet, each with a width of 16.				
<table><tr><td>CX-124</td></tr><tr><td>Barra 6 m</td></tr></table>	CX-124	Barra 6 m	<table><tr><td>CX-125</td></tr><tr><td>Barra 6 m</td></tr></table>	CX-125	Barra 6 m
CX-124					
Barra 6 m					
CX-125					
Barra 6 m					
 Technical drawing of the BX-170 profile. It is a rectangular frame with a width of 48 and a height of 24. The top edge has three mounting points, with the two outer ones spaced 14 units apart from each other and from the corners.	 Technical drawing of the BX-190 profile. It is a rectangular frame with a width of 48 and a height of 35. The top edge has three mounting points, with the two outer ones spaced 15,1 units apart from each other and from the corners. The left side has a height of 23,9.				
<table><tr><td>BX-170</td></tr><tr><td>Barra 6 m</td></tr></table>	BX-170	Barra 6 m	<table><tr><td>BX-190</td></tr><tr><td>Barra 6 m</td></tr></table>	BX-190	Barra 6 m
BX-170					
Barra 6 m					
BX-190					
Barra 6 m					
 Technical drawing of the DS-152 profile. It is a square frame with a width of 38 and a height of 38. At the bottom, there are two L-shaped mounting feet, each with a width of 12.	 Technical drawing of the DS-013 profile. It is a square frame with a width of 35 and a height of 35. At the bottom, there are two semi-circular mounting feet, each with a width of 13,43.				
<table><tr><td>DS-152</td></tr><tr><td>Barra 6 m</td></tr></table>	DS-152	Barra 6 m	<table><tr><td>DS-013</td></tr><tr><td>Barra 6 m</td></tr></table>	DS-013	Barra 6 m
DS-152					
Barra 6 m					
DS-013					
Barra 6 m					





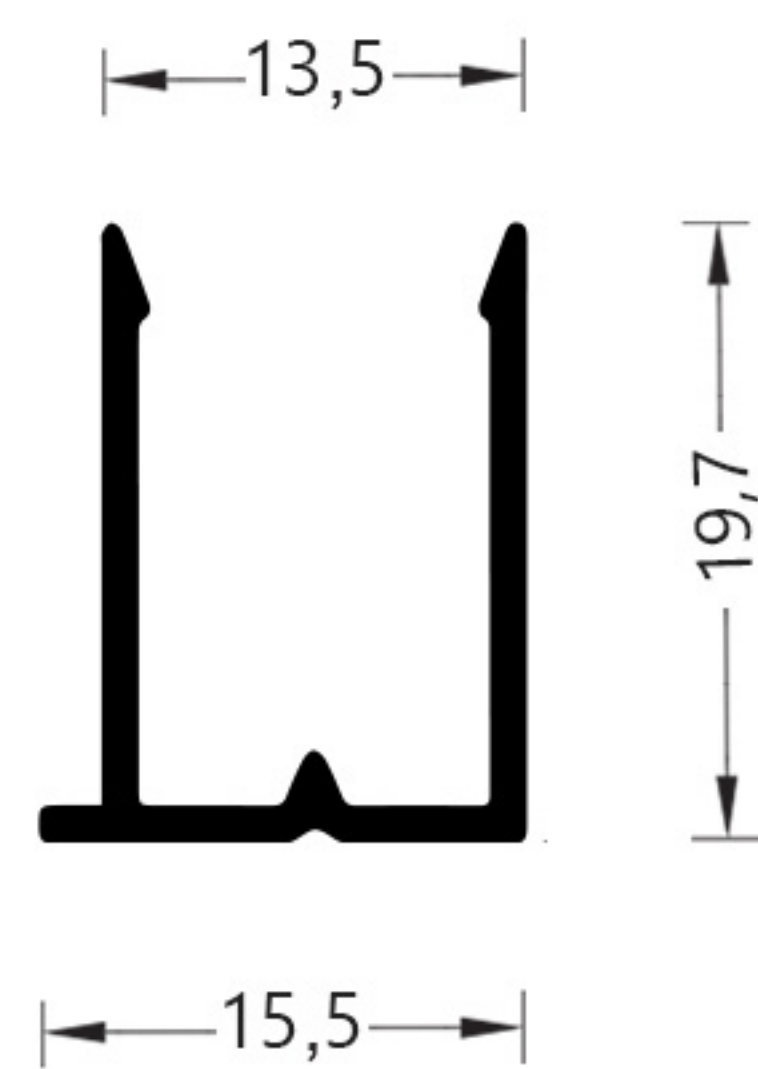
 Technical drawing of the PS-001 profile. It is an L-shaped extrusion. The vertical leg has a height of 46. The horizontal leg has a width of 40. The top horizontal section has a width of 37,6. The profile is shown in black with a white outline of the internal structure.	 Technical drawing of the PS-002 profile. It is a vertical extrusion. The total height is 47. The top flange has a width of 7. The profile is shown in black with a white outline of the internal structure.
PS-001 Barra 6 m	PS-002 Barra 6 m
 Technical drawing of the PS-003 profile. It is a rectangular extrusion. The overall width is 36,7. The overall height is 56,5. The bottom flange has a width of 14,7. The profile is shown in black with a white outline of the internal structure.	 Technical drawing of the PS-004 profile. It is a rectangular extrusion. The overall width is 36,8. The overall height is 45. The top flange has a width of 14. The profile is shown in black with a white outline of the internal structure.
PS-003 Barra 6 m	PS-004 Barra 6 m
 Technical drawing of the PS-005 profile. It is a complex extrusion. The overall width is 22,9. The overall height is 26,1. The top flange has a width of 20,6. The profile is shown in black with a white outline of the internal structure.	 Technical drawing of the PS-006 profile. It is a complex extrusion. The overall width is 25,2. The overall height is 27. The top flange has a width of 22,6. The profile is shown in black with a white outline of the internal structure.
PS-005 Barra 6 m	PS-006 Barra 6 m

								
<table><tr><td>MS-015</td></tr><tr><td>Barra 6,10 m</td></tr></table>	MS-015	Barra 6,10 m	<table><tr><td>MS-017</td></tr><tr><td>Barra 6,10 m</td></tr></table>	MS-017	Barra 6,10 m			
MS-015								
Barra 6,10 m								
MS-017								
Barra 6,10 m								
								
<table><tr><td>MS-014</td></tr><tr><td>Barra 6,10 m</td></tr></table>	MS-014	Barra 6,10 m	<table><tr><td>MS-046</td></tr><tr><td>Barra 6,10 m</td></tr></table>	MS-046	Barra 6,10 m	<table><tr><td>MS-047</td></tr><tr><td>Barra 6,10 m</td></tr></table>	MS-047	Barra 6,10 m
MS-014								
Barra 6,10 m								
MS-046								
Barra 6,10 m								
MS-047								
Barra 6,10 m								
								
<table><tr><td>MS-012</td></tr><tr><td>Barra 6,10 m</td></tr></table>	MS-012	Barra 6,10 m	<table><tr><td>MS-011</td></tr><tr><td>Barra 6,10 m</td></tr></table>	MS-011	Barra 6,10 m	<table><tr><td>MS-009</td></tr><tr><td>Barra 6,10 m</td></tr></table>	MS-009	Barra 6,10 m
MS-012								
Barra 6,10 m								
MS-011								
Barra 6,10 m								
MS-009								
Barra 6,10 m								



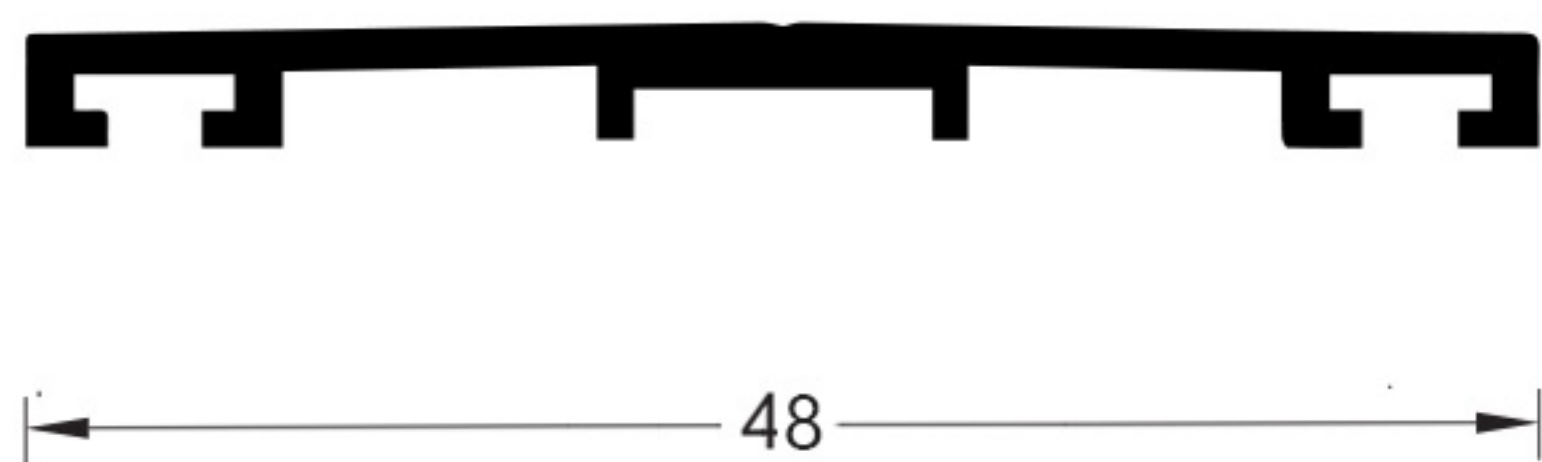
PCB-001

Barra 6 m



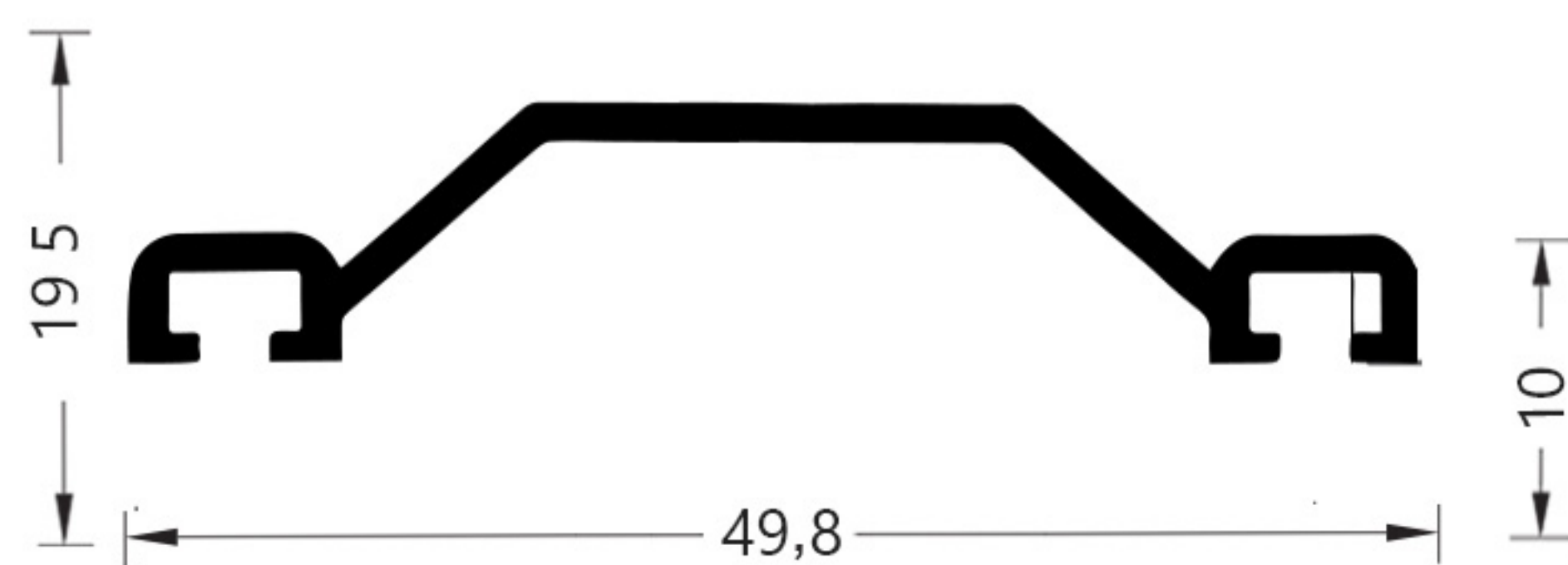
PCB-002

Barra 6 m



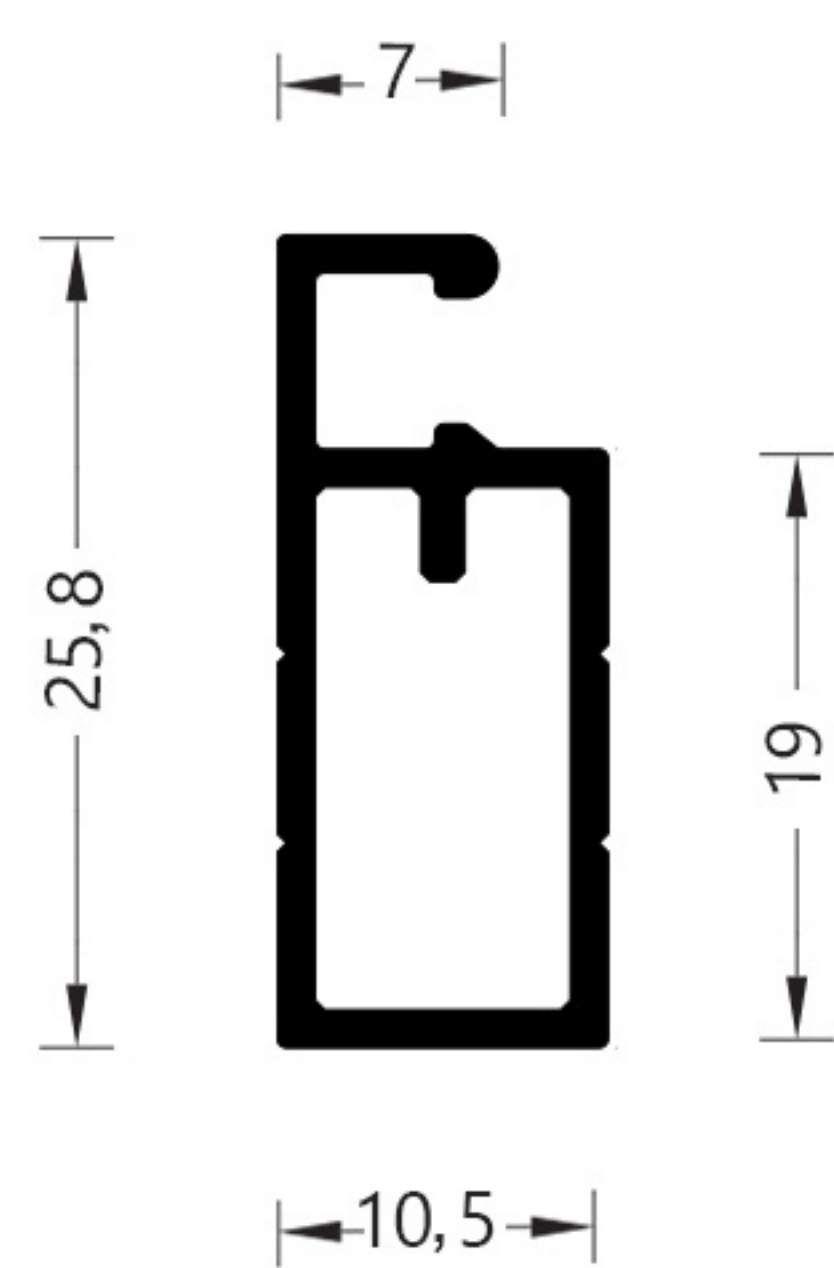
PCB-003

Barra 6 m

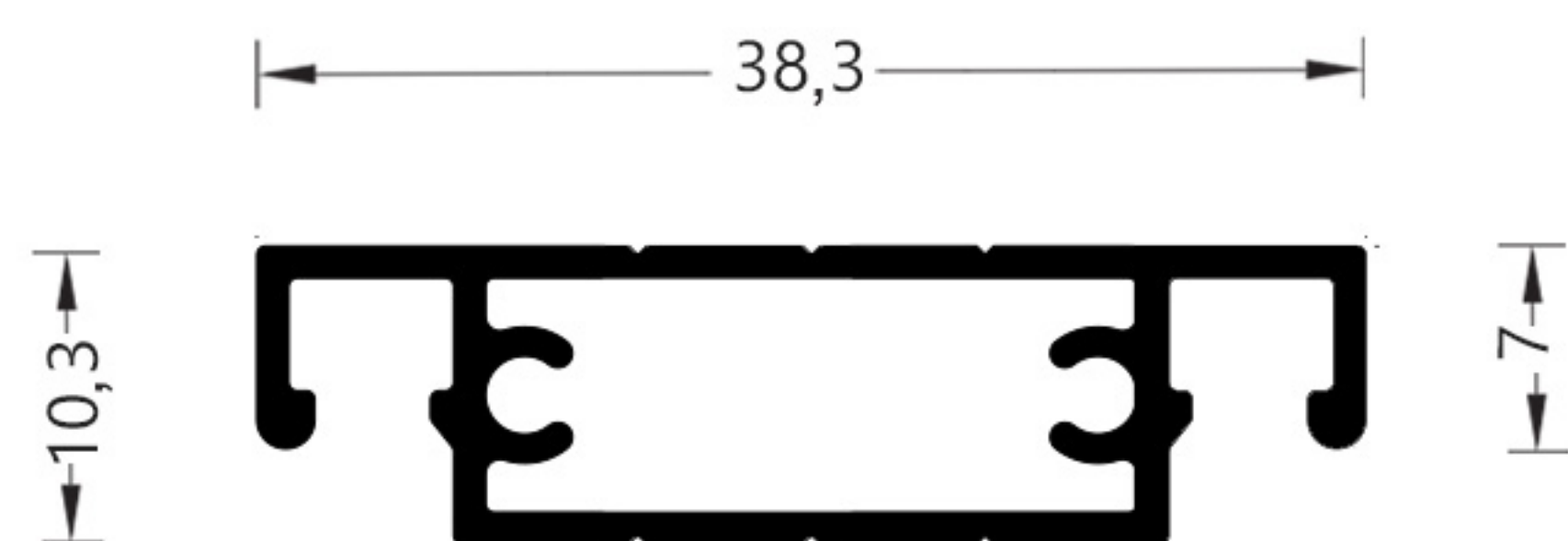


DS-300

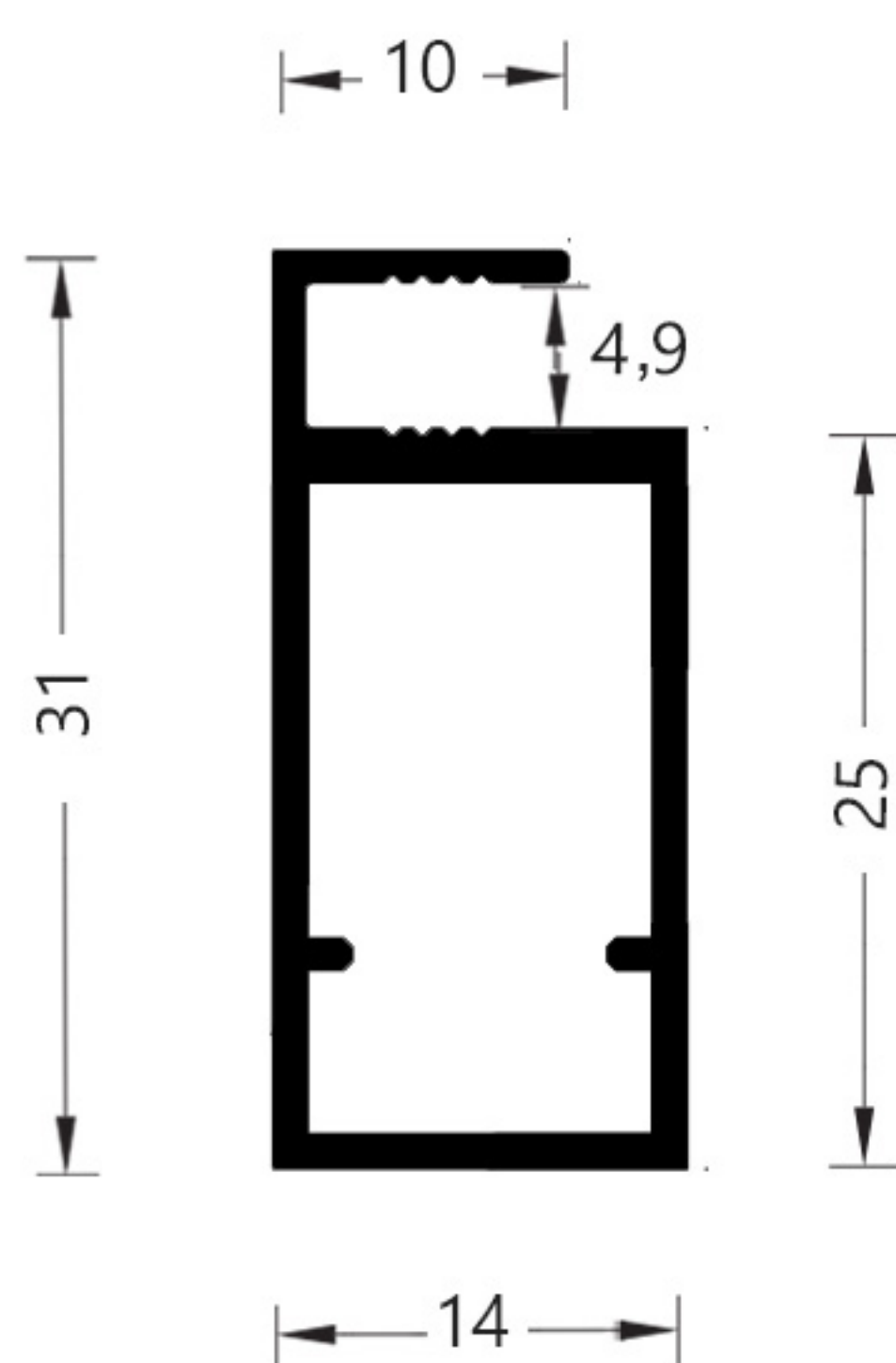
Barra 6 m



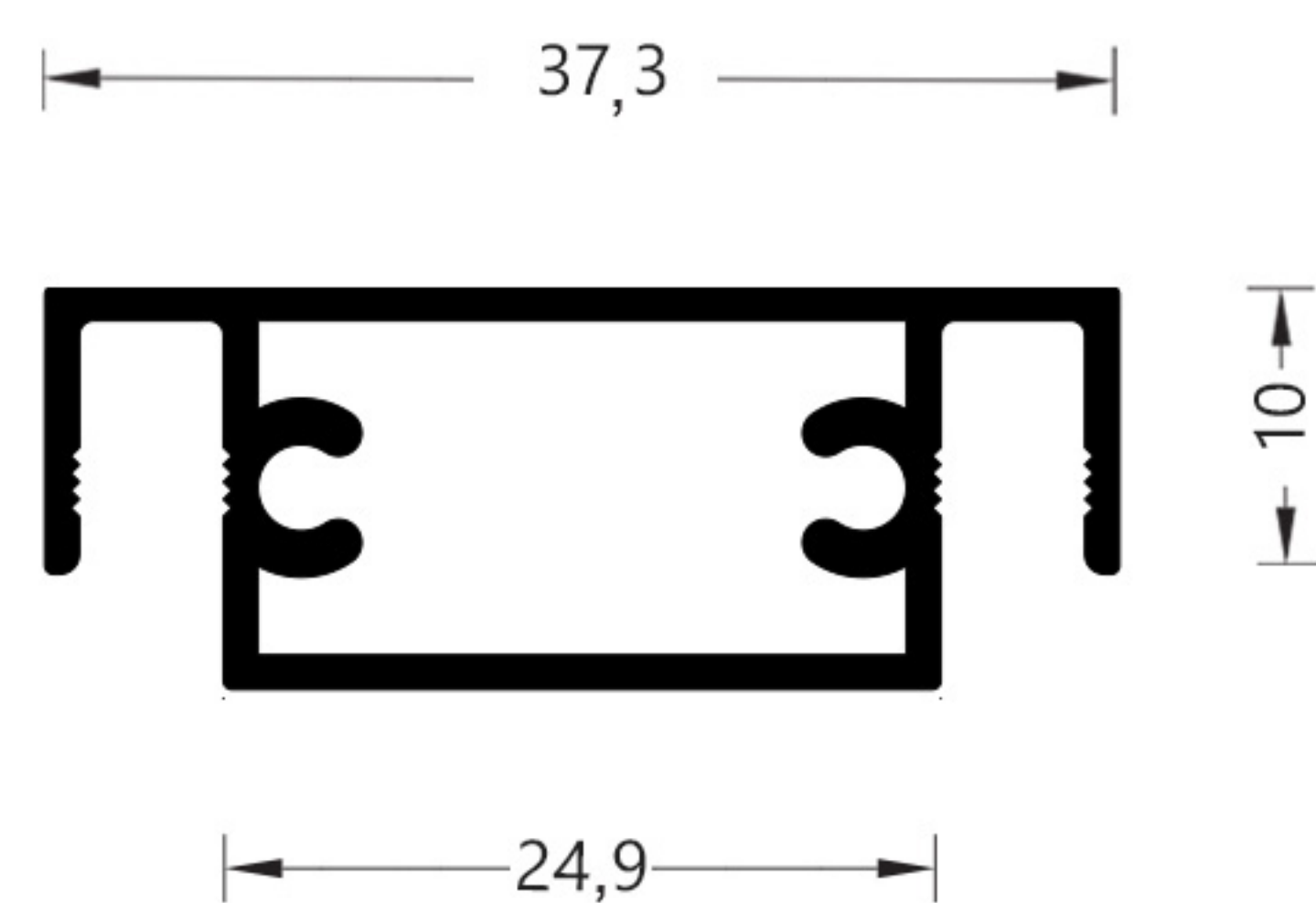
PM-001
Barra 6 m



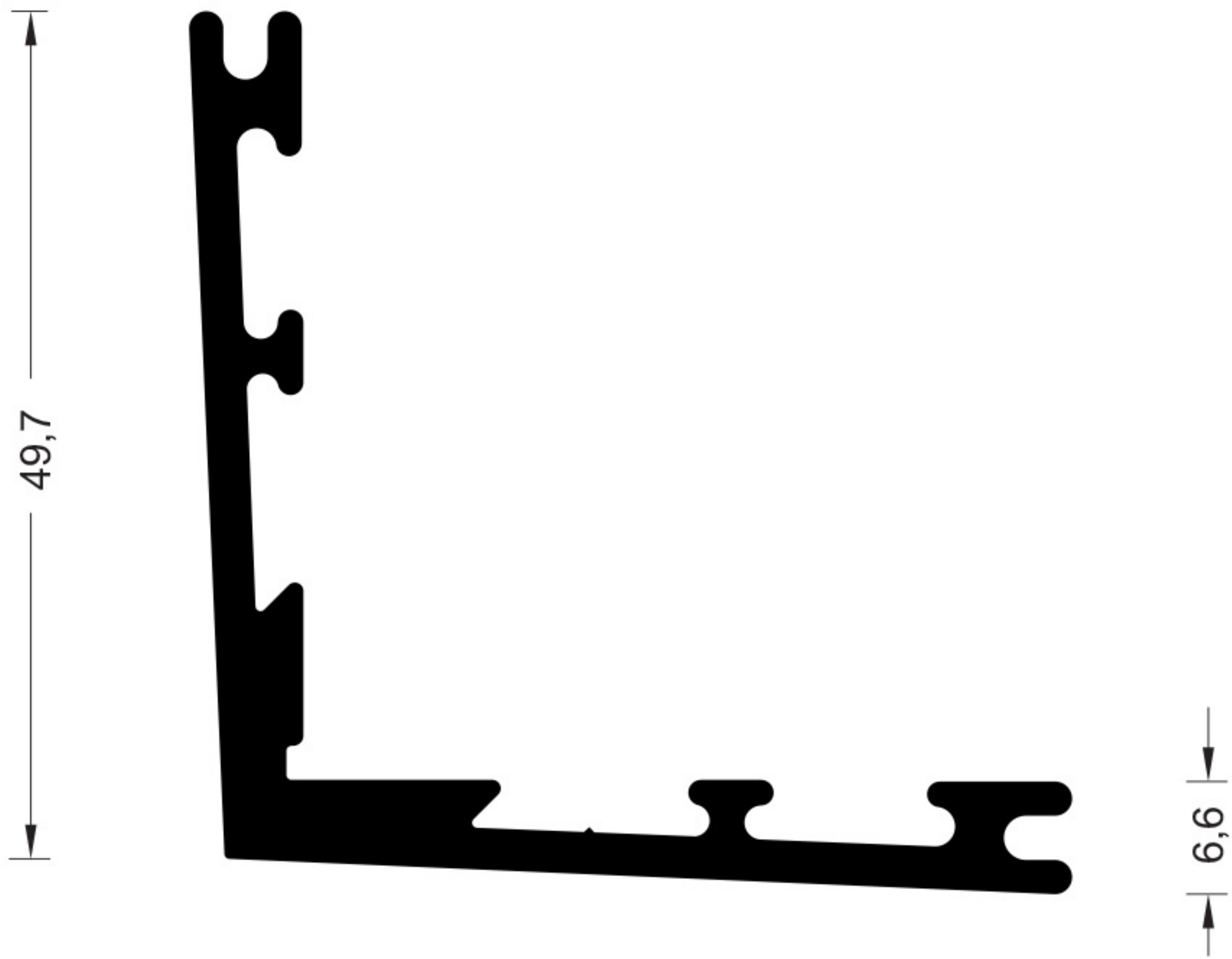
PM-002
Barra 6 m



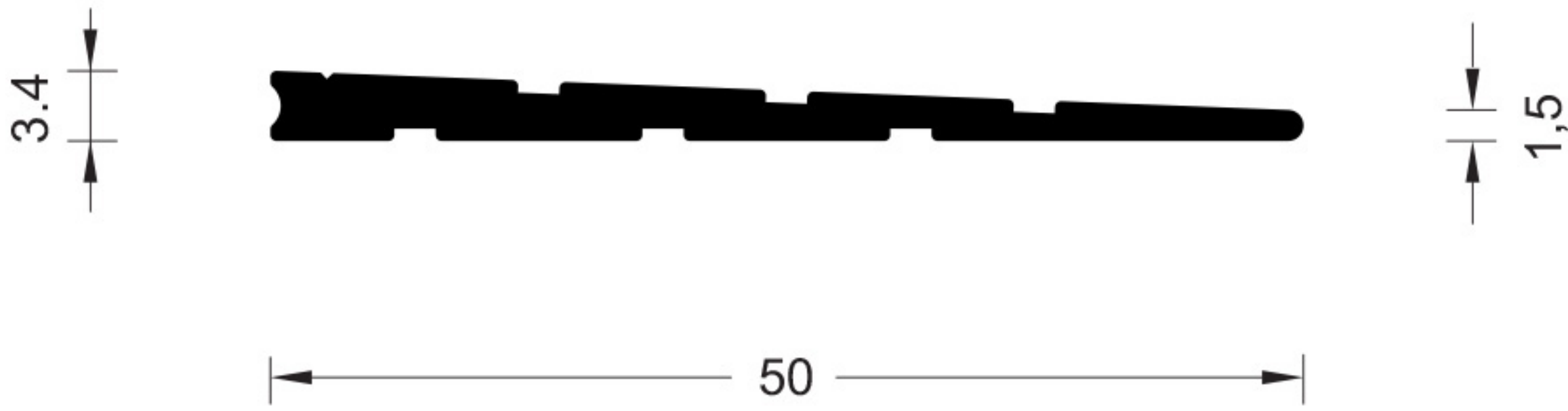
PM-003
Barra 6 m



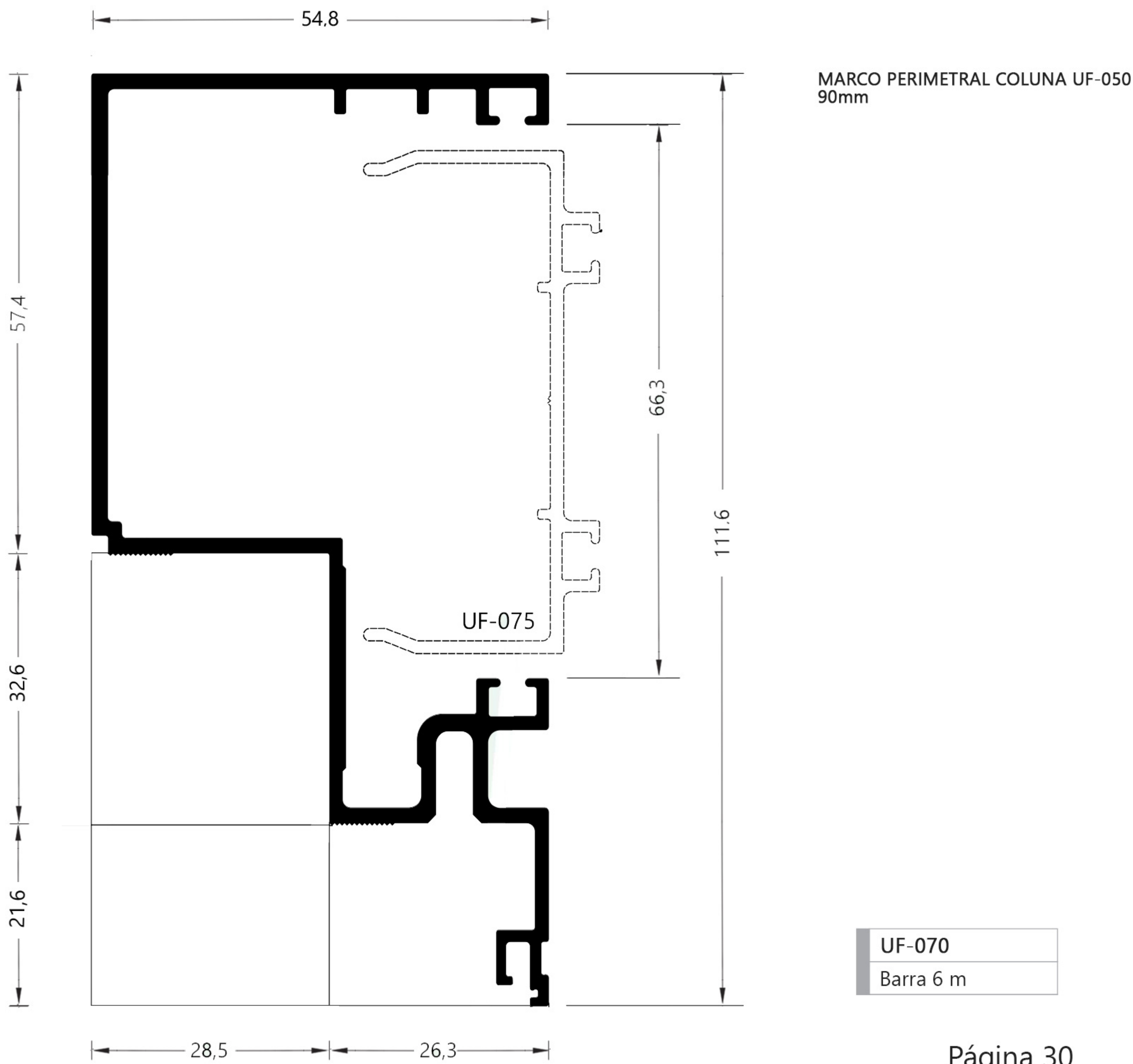
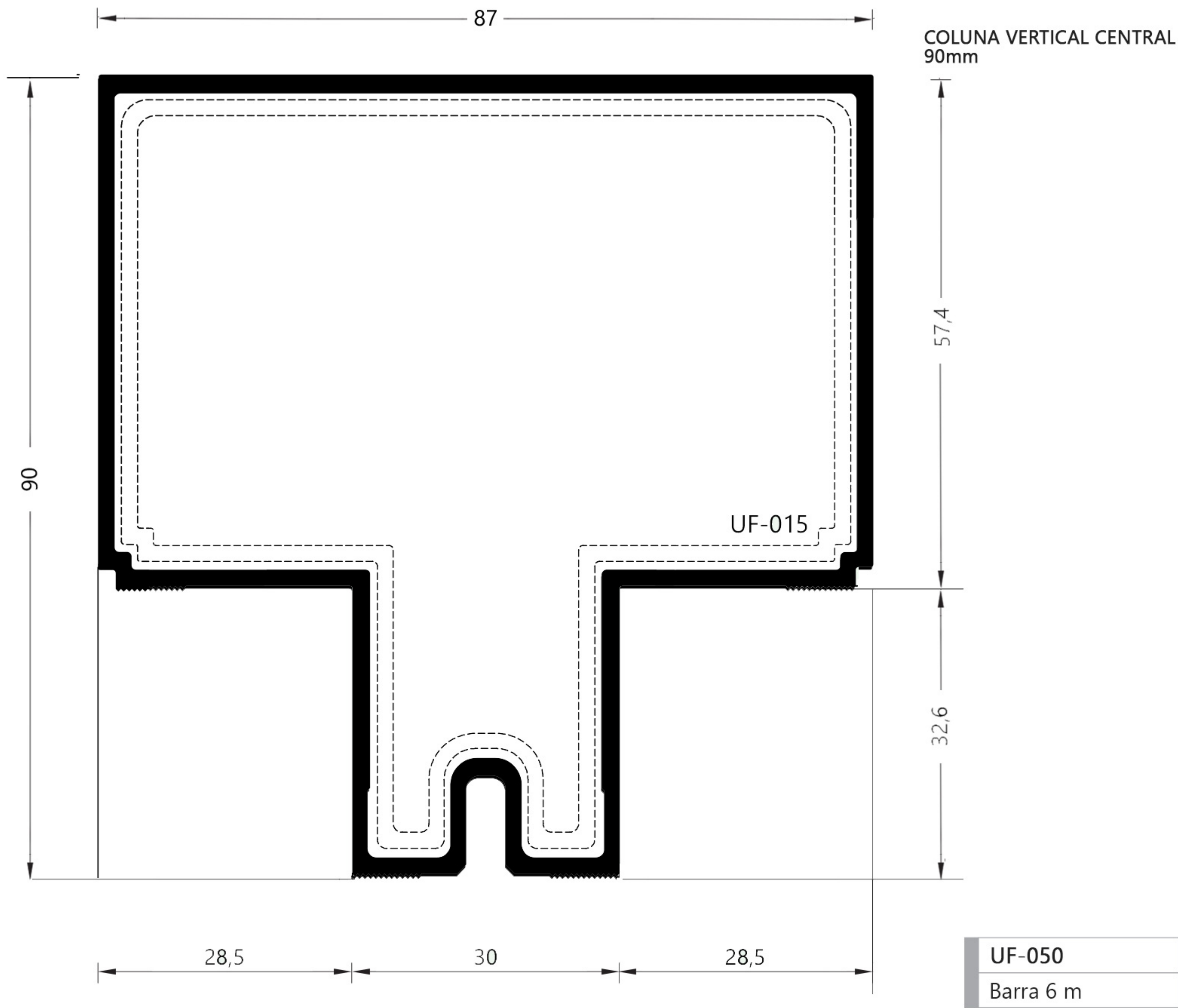
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Barra 6 m

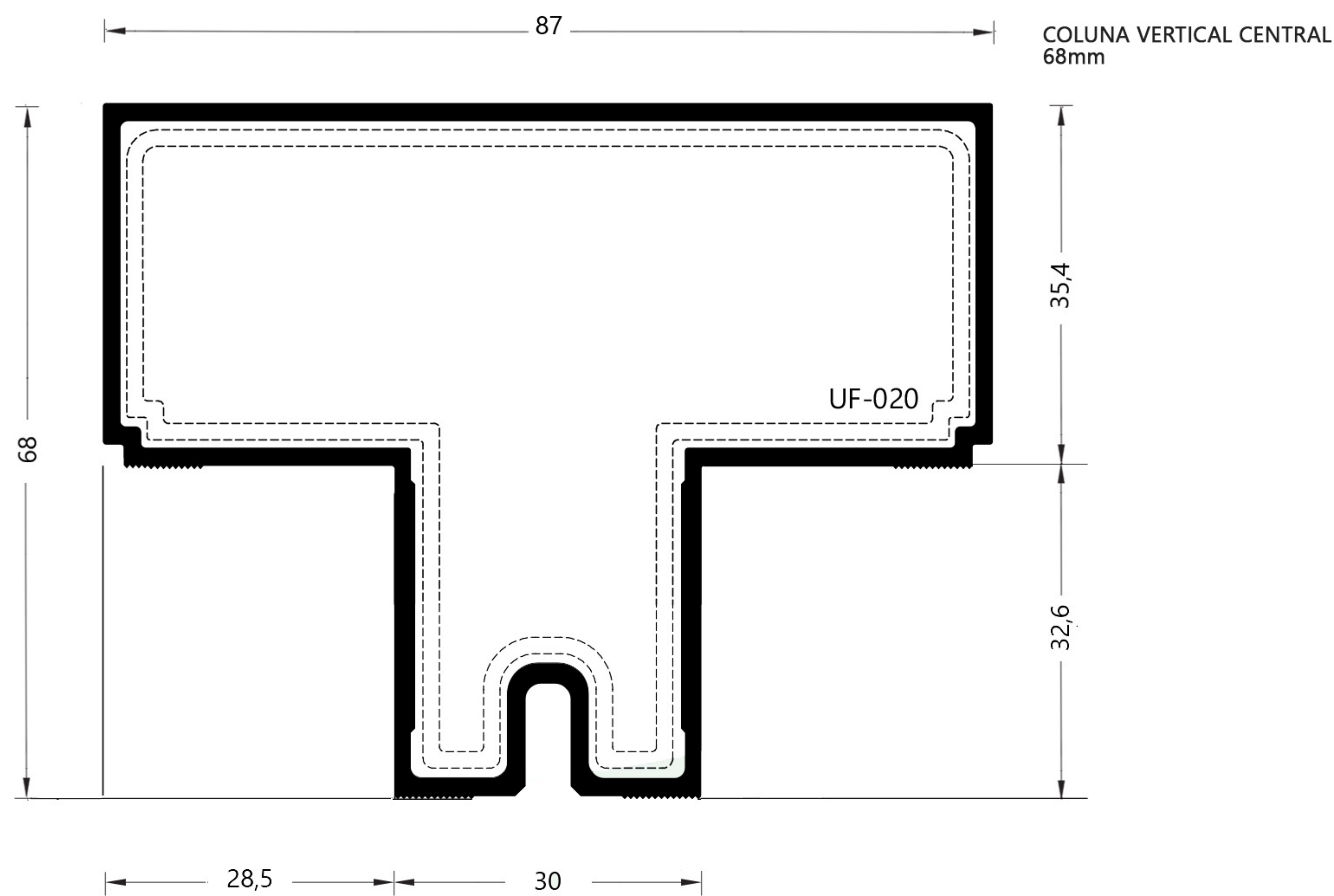


CL-006
Barra 3 m

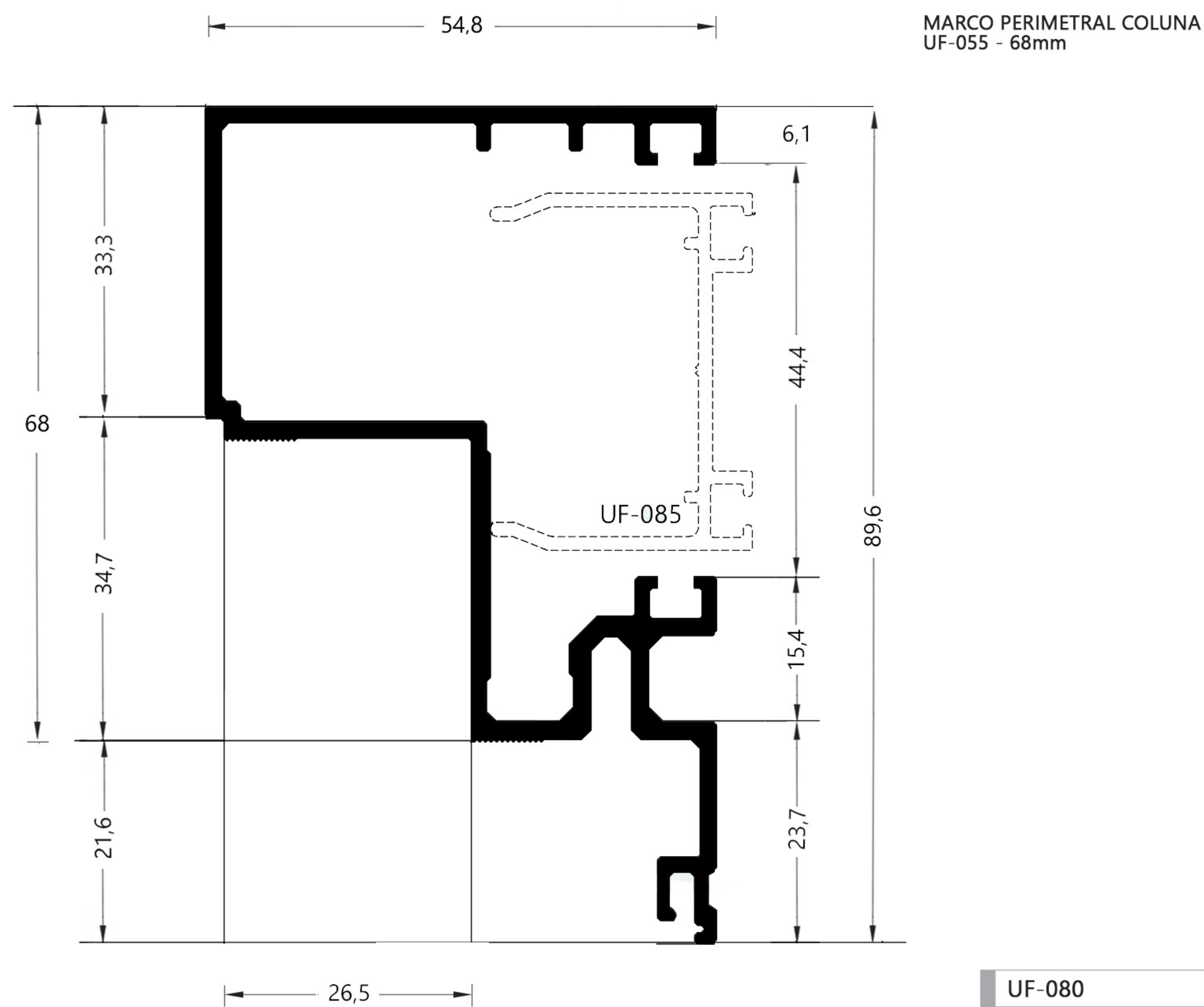


CL-011
Barra 3 m



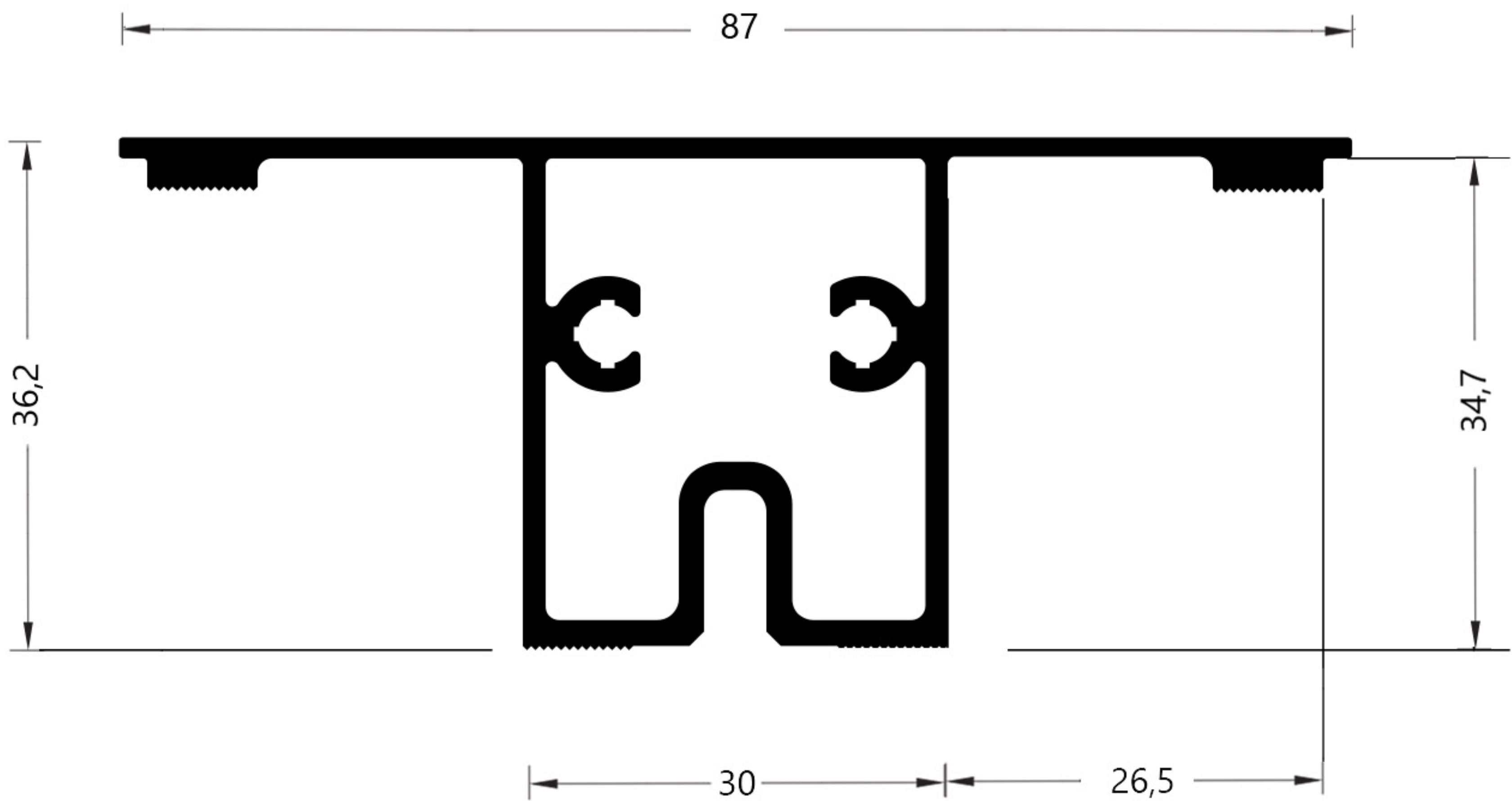


UF-055
Barra 6 m



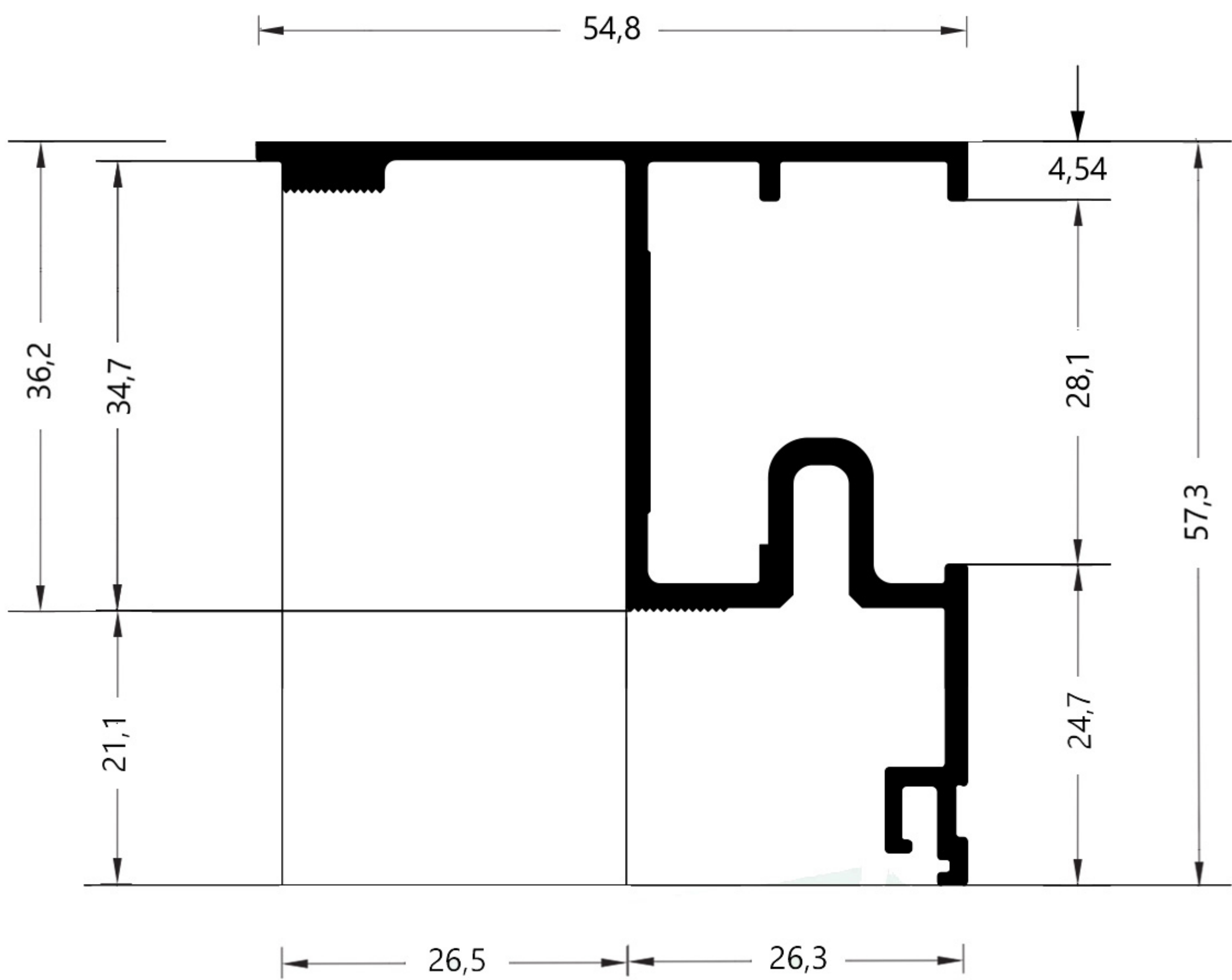
UF-080
Barra 6 m

COLUNA VERTICAL CENTRAL
com olhal - 36mm

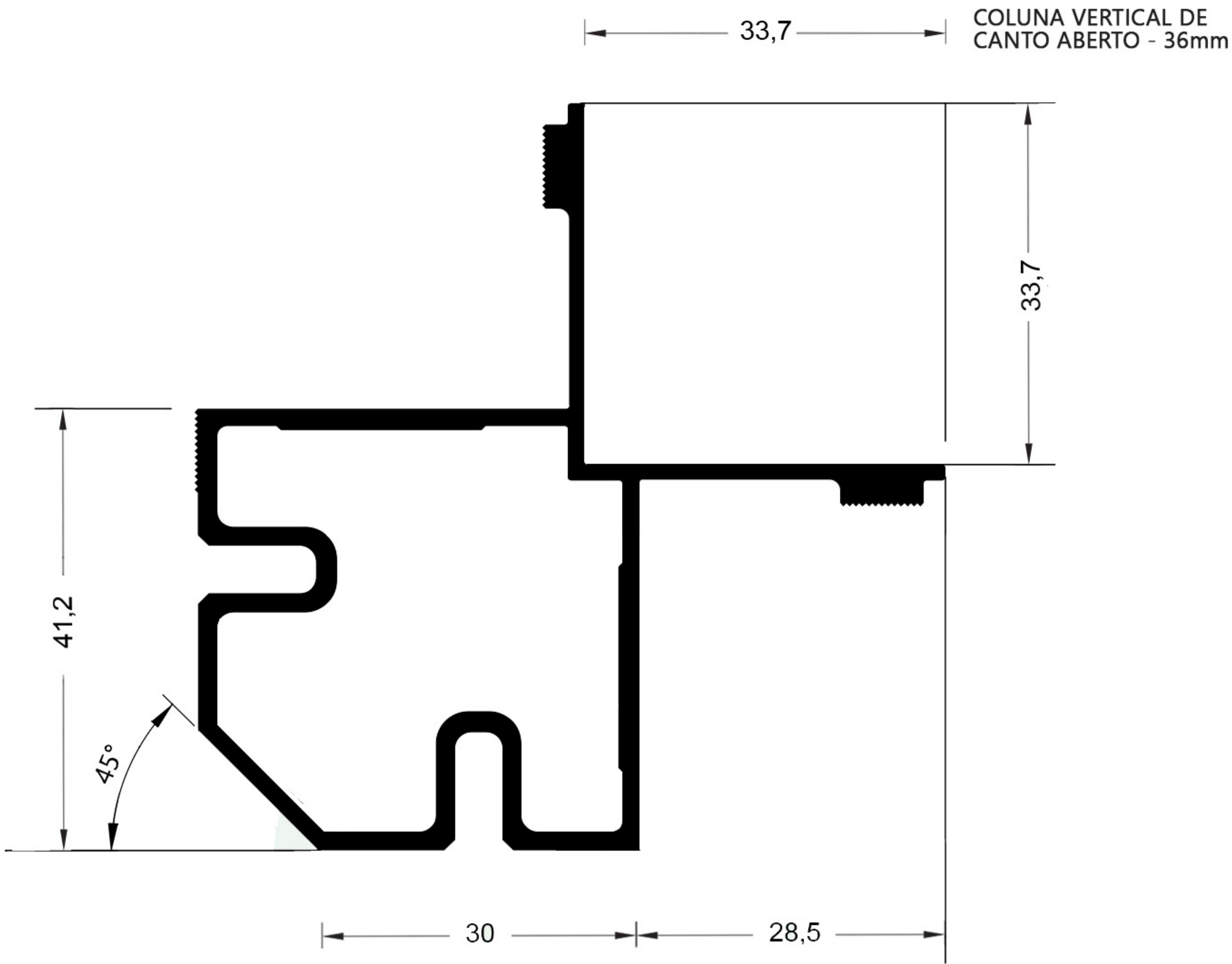


UF-060
Barra 6 m

MARCO PERIMETRAL COLUNA
UF-060 - 36mm

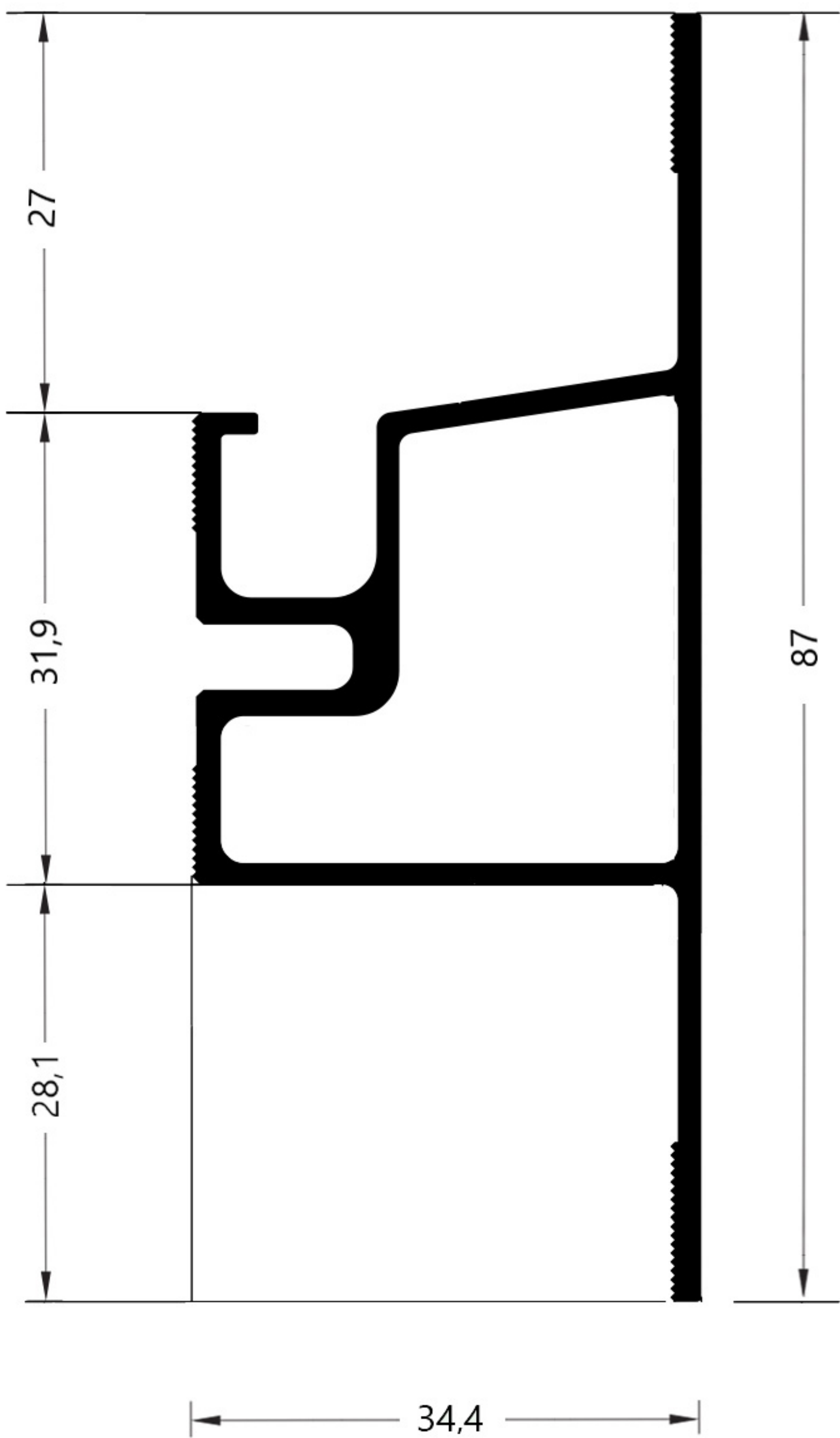


UF-065
Barra 6 m



UF-095

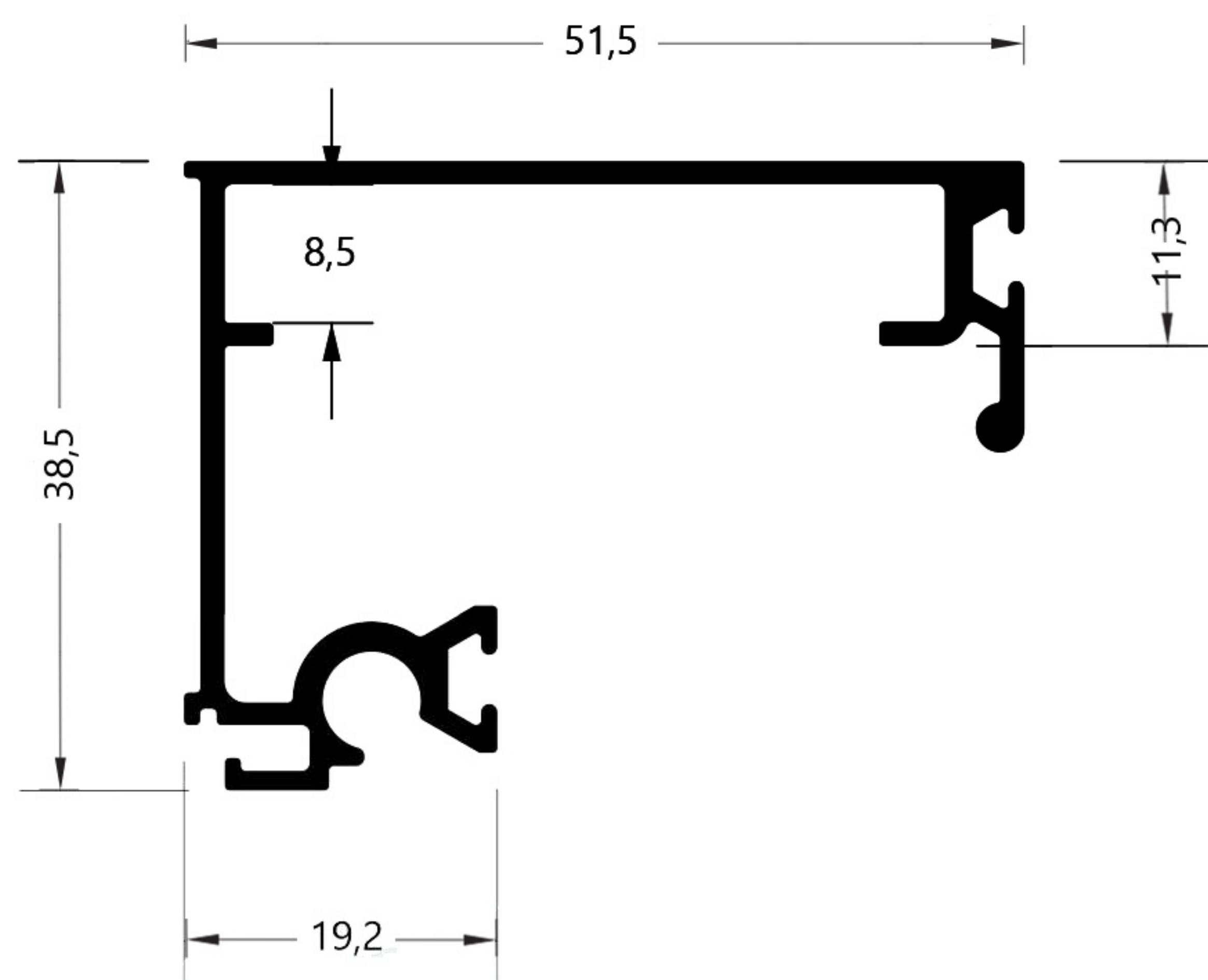
Barra 6 m



UF-180

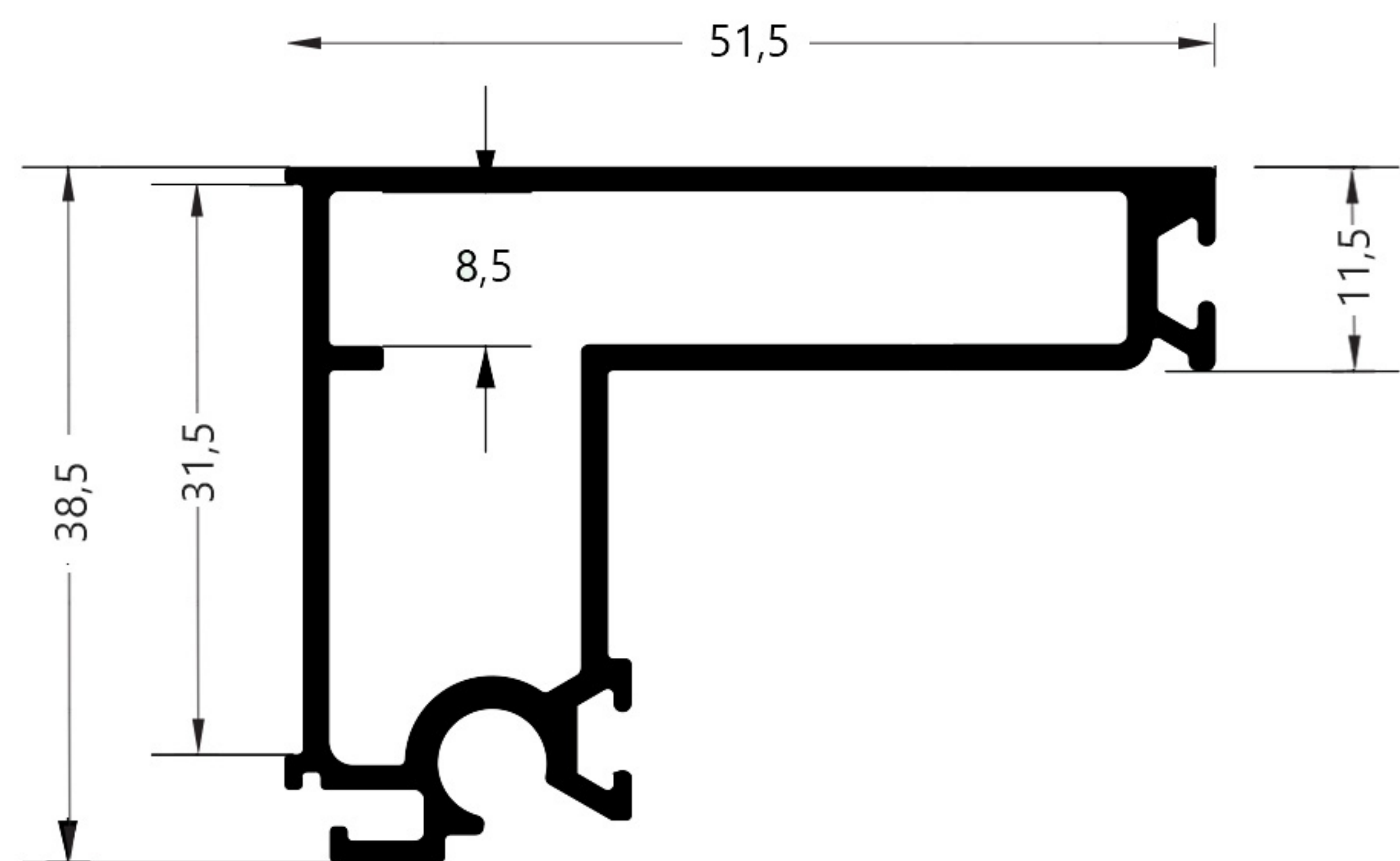
Barra 6 m

PERFIL SÓLIDO PARA QUADRO FIXO

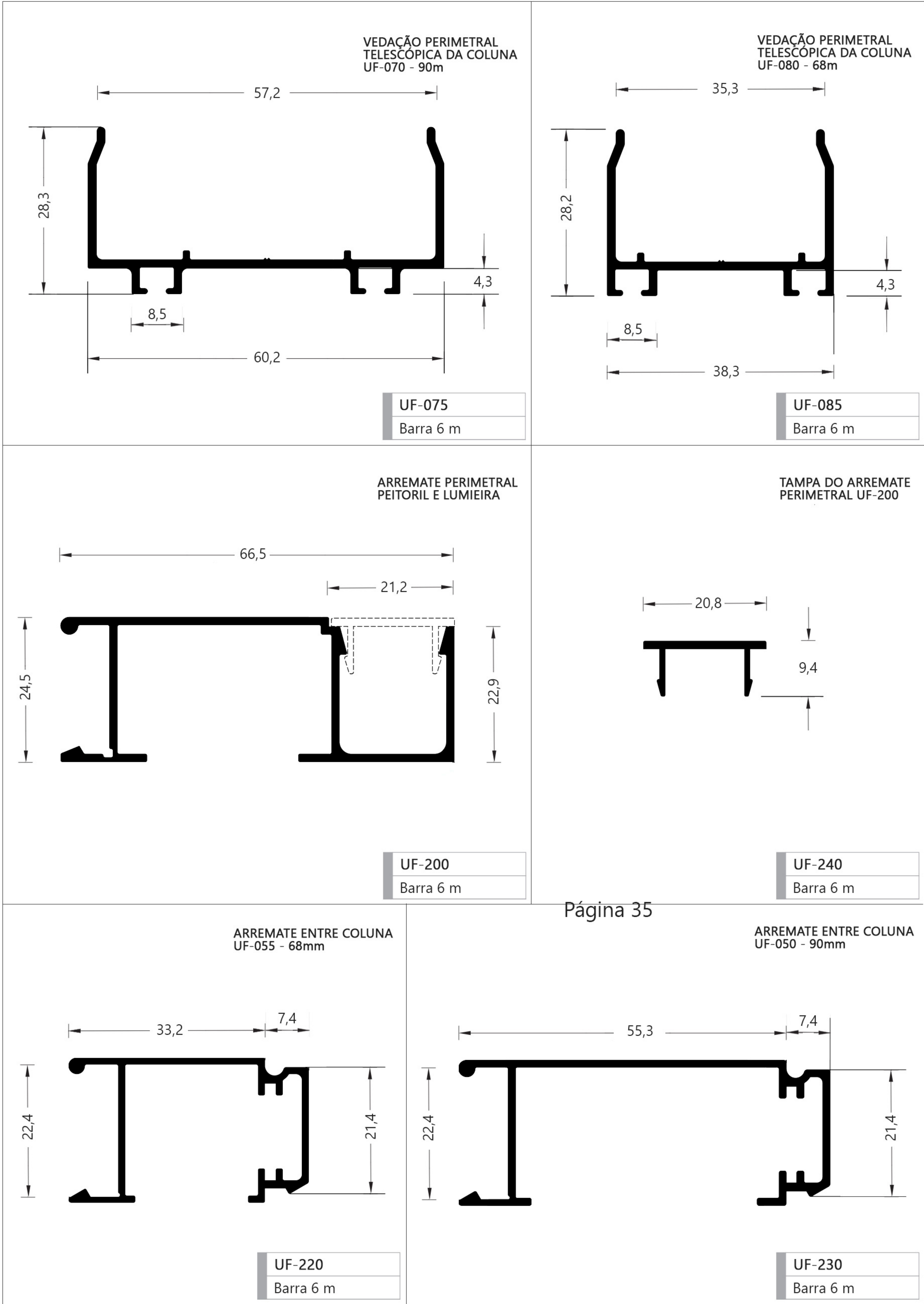


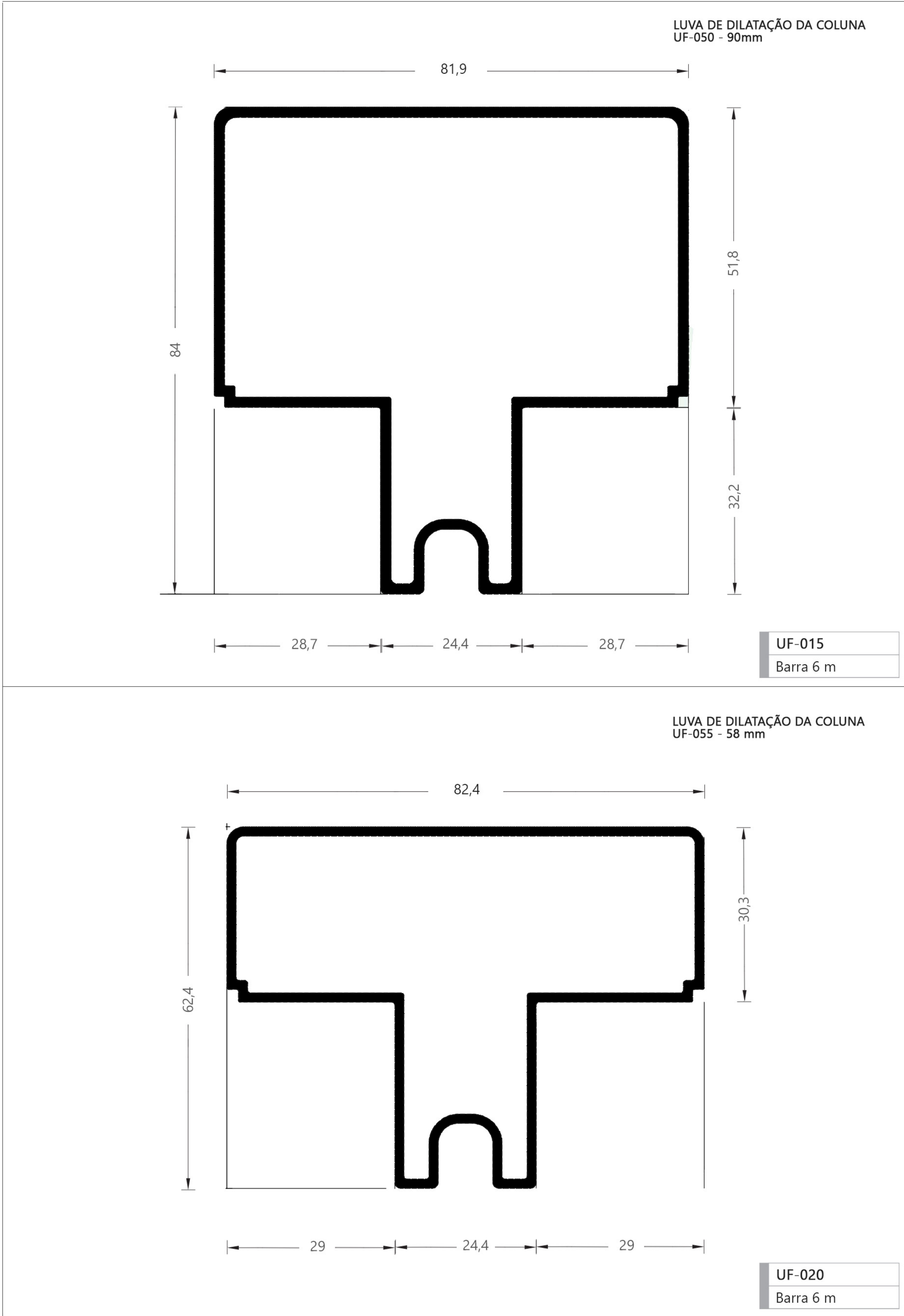
UF-120
Barra 6 m

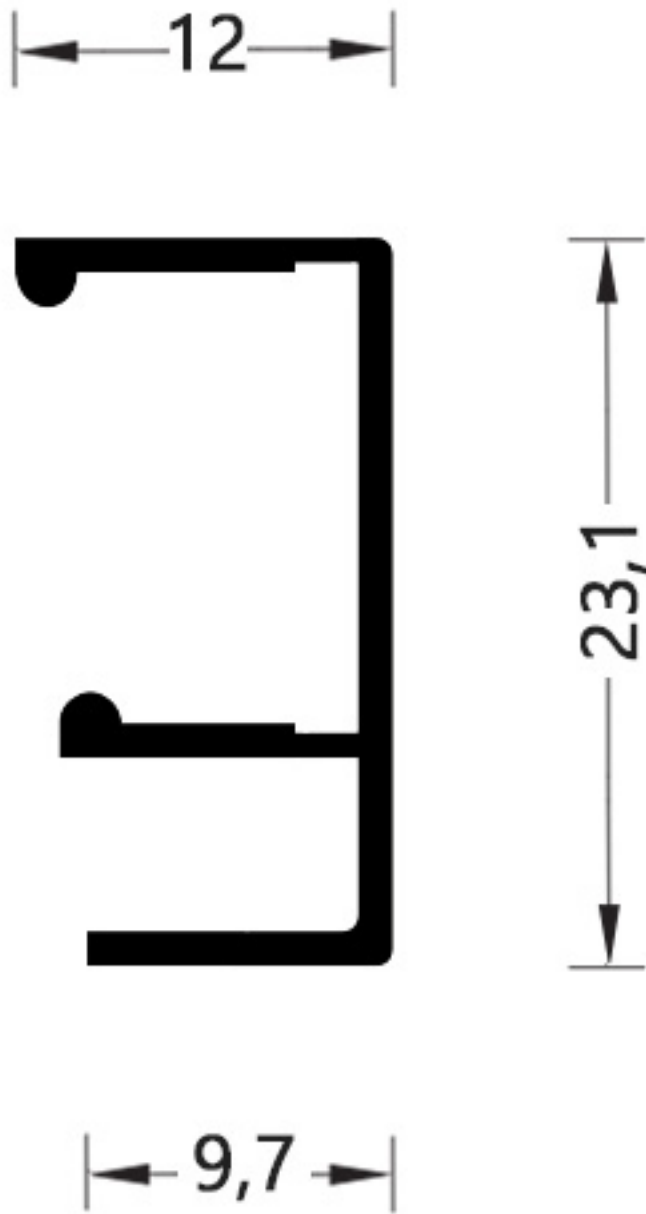
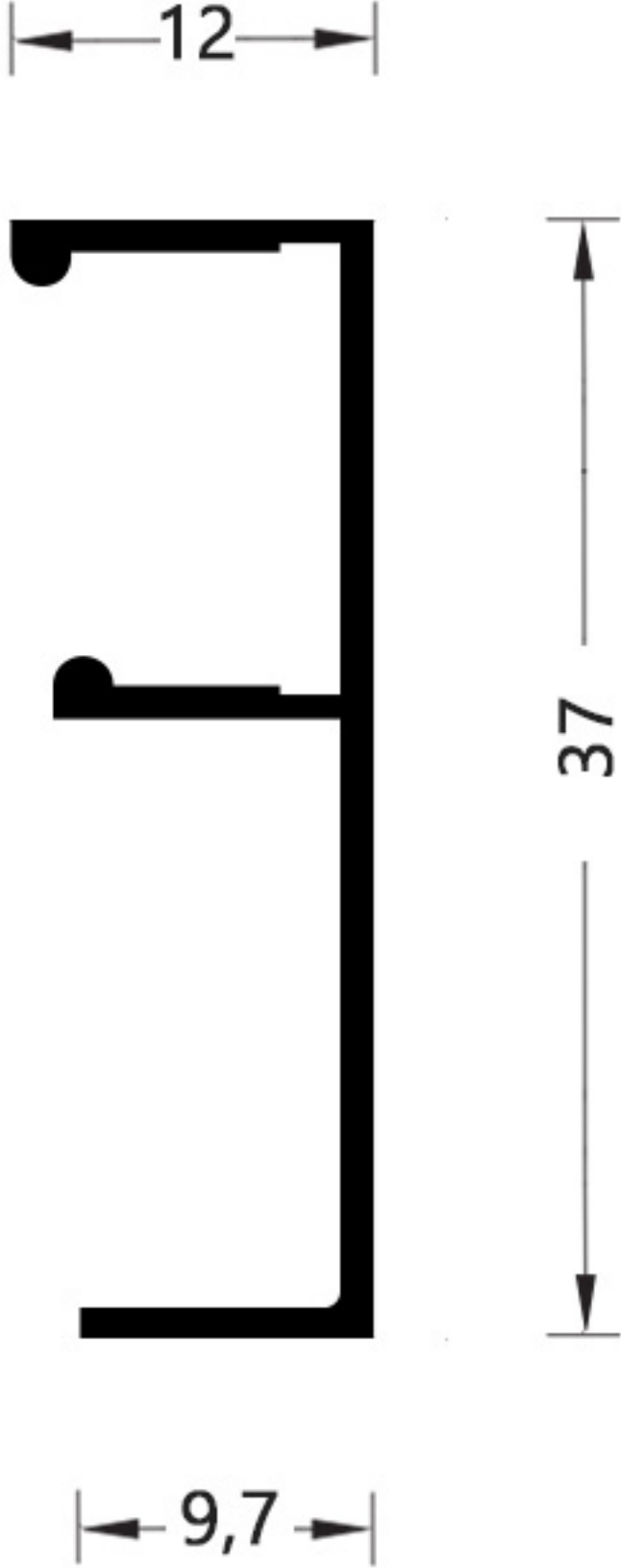
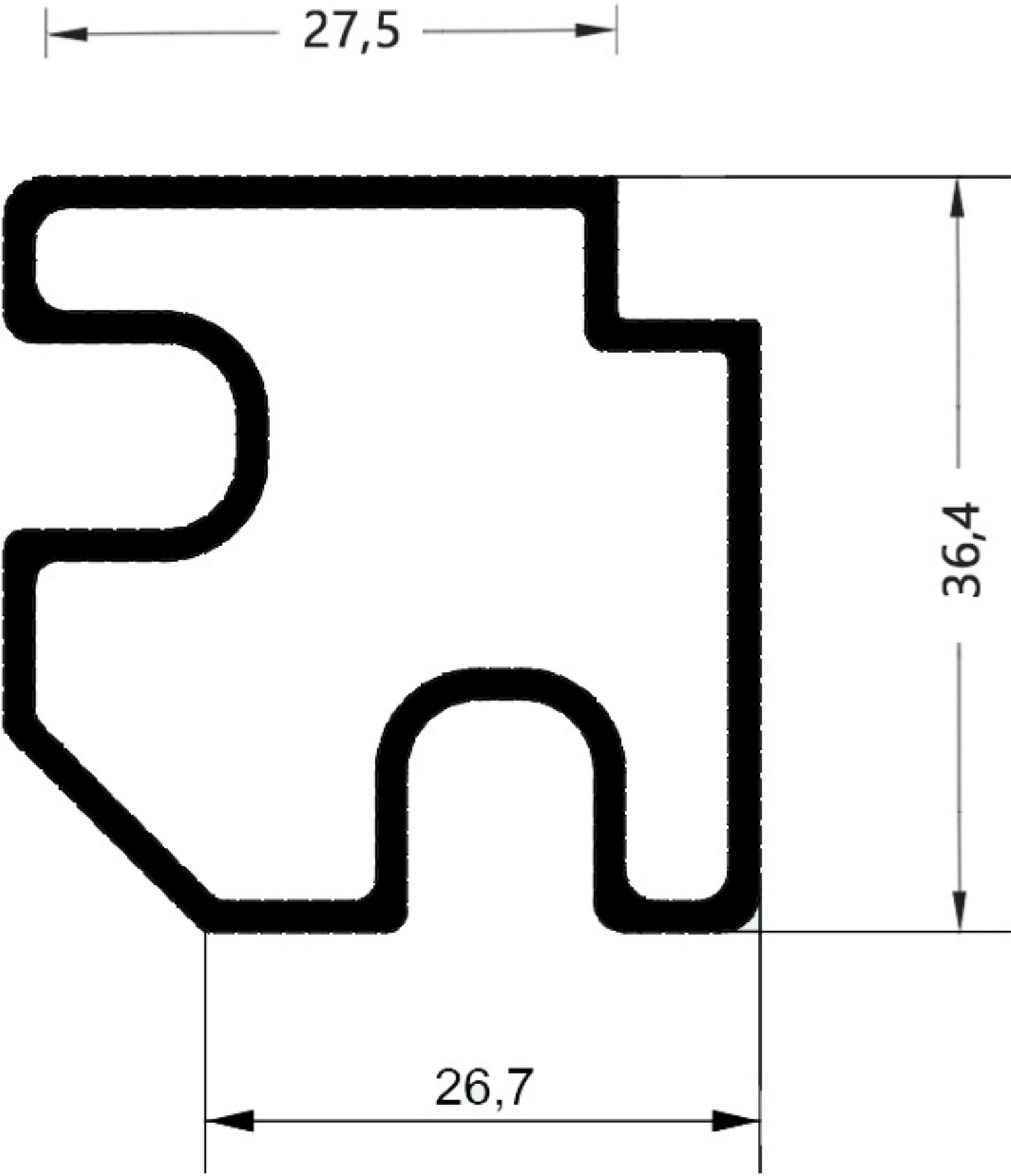
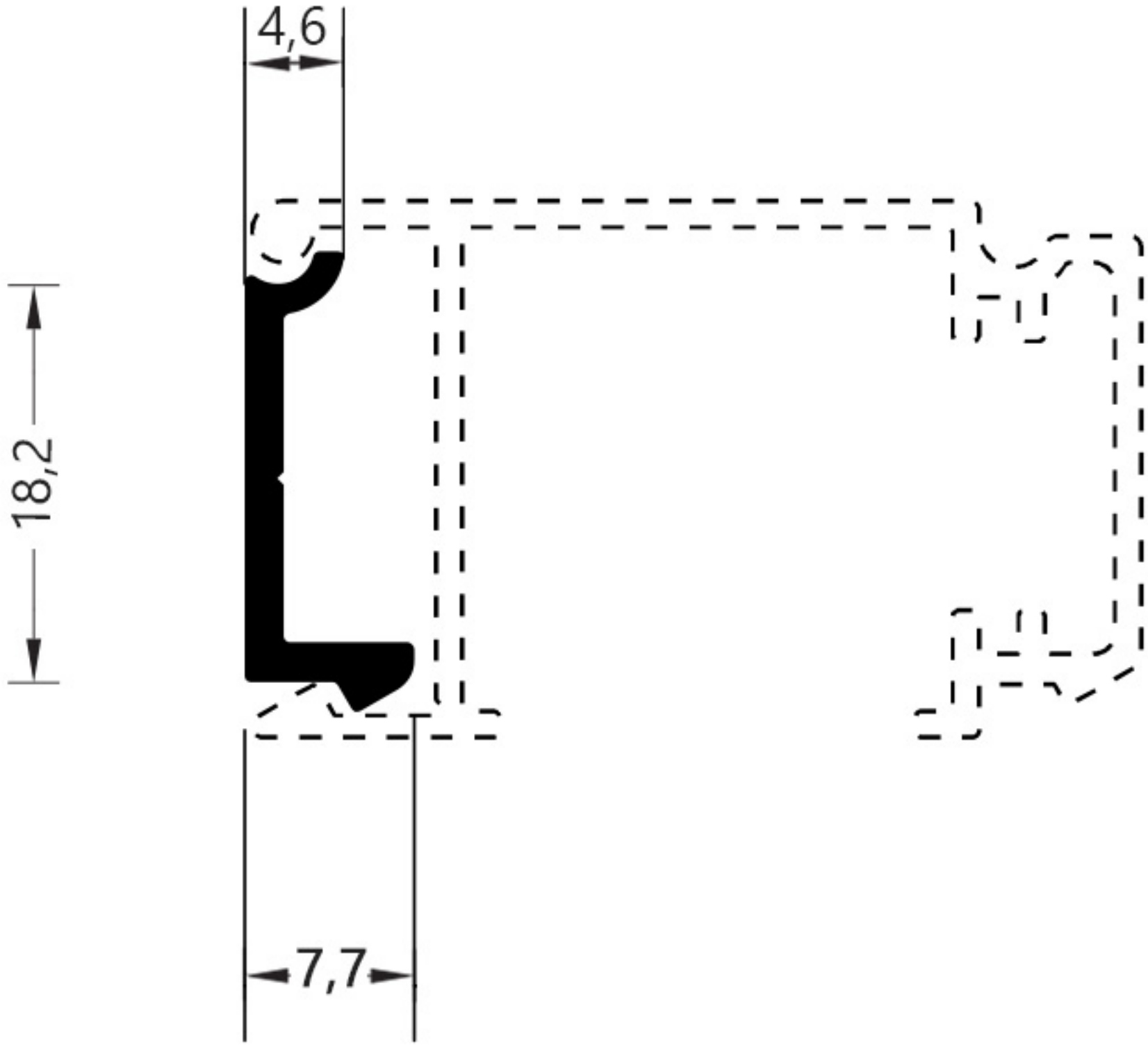
PERFIL TUBULAR DE ALTURA PARA MAXIM-AR



UF-130
Barra 6 m





ARREIMATE INTERNO  ME-092 Barra 6 m	ARREIMATE INTERNO  MP-347 Barra 6 m
LUVA DE DILATAÇÃO DA COLUNA VERTICAL DE CANTO UF-095 - 36mm  UF-090 Barra 6 m	PRESILHA DE FIXAÇÃO DO ARREIMATE ENTRE COLUNAS  UF-250 Barra 6 m



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