



B.095LV

SISTEMA DE CORRER RPT

CATÁLOGO TÉCNICO

extrusal[®]
Alumínio com perfil humano.



01

B.095LV

sistema de correr RPT
setembro . 2023 . r1



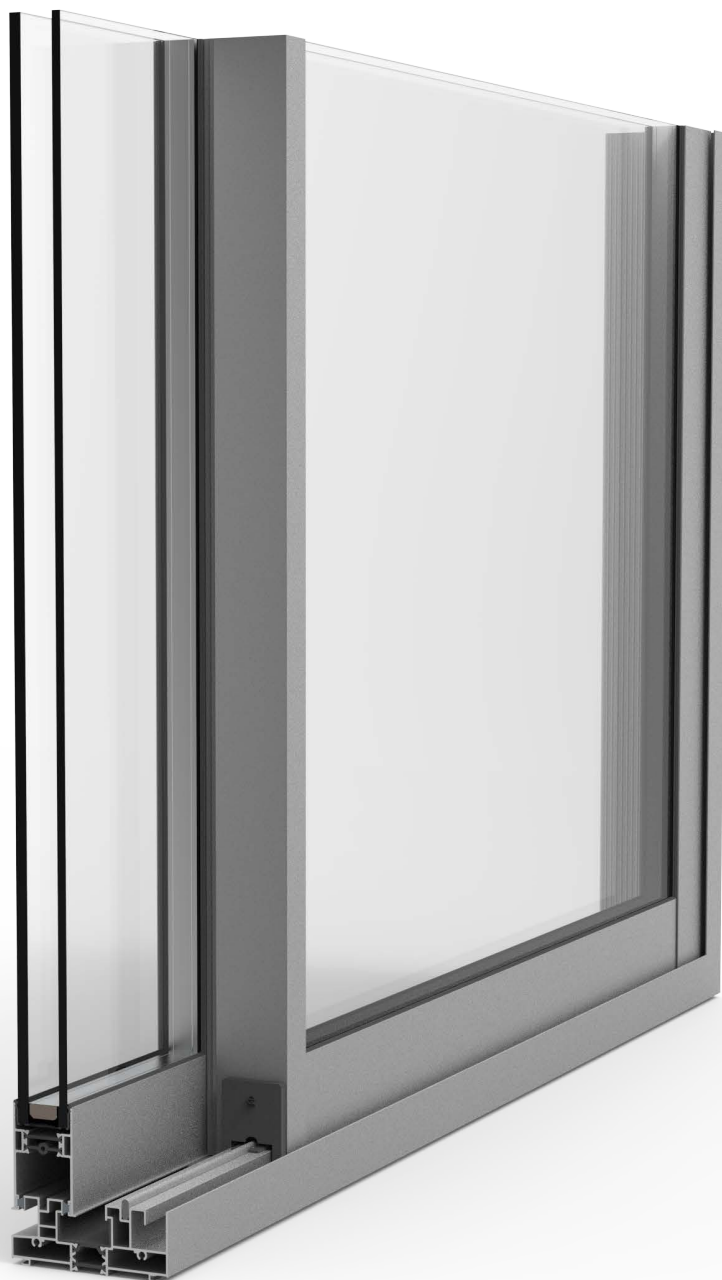
Extrusál

01

DETALHE 3D

sistema de correr RPT

B.095LV



02

CARAC. TÉCNICAS

sistema de correr RPT
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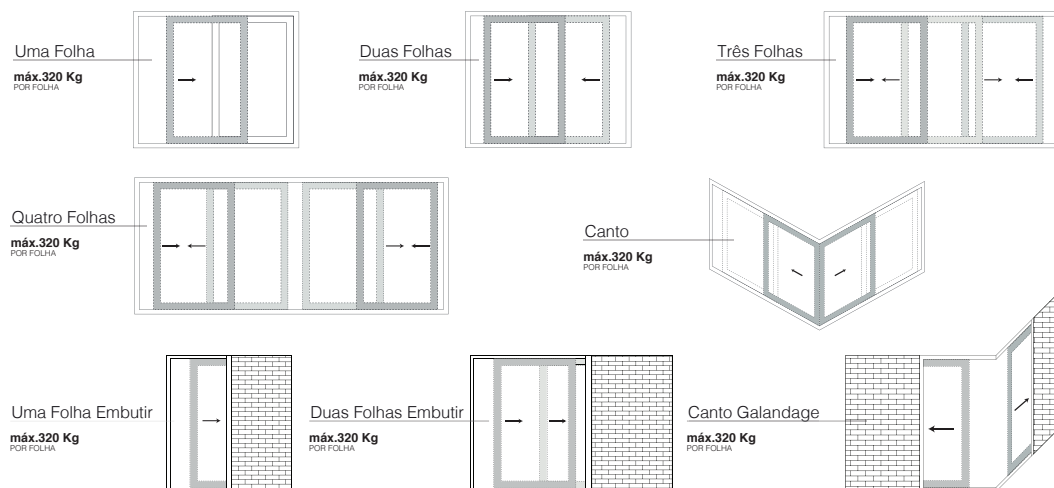


Aplicação

Construção Nova / Reabilitação



Tipologias Abertura



Peso máximo | folha

320 kg



Altura máxima | folha

3000 mm



Largura máxima | folha

3000 mm



Vista da folha

70 mm



Enchimento máximo

36 mm



Certificados

Produto & Sistema Gestão Qualidade e Ambiente





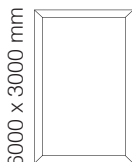
Desempenho Acústico

Boletim Ensaio ACL 124/23

37 dB



Coeficiente Transmissão Térmica



Vidro Ug 1.0 W/m²K⁻¹

1.4
EN ISO 10077-1

Vidro Ug

2.8W /m²K⁻¹

1.8W /m²K⁻¹

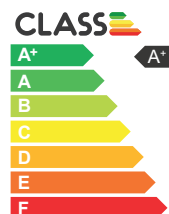
1.0W /m²K⁻¹

Janela Uw

3.0W /m²K⁻¹

2.1W /m²K⁻¹

1.4 W/m²K⁻¹



Ensaio Tipo Inicial

Permeabilidade ao ar

(pressão máx. ensaio / EN12207)

Classe **4**

Estanquidade à água

(EN12208)

Classe **7A**

Resistência à ação do vento

(EN12210)

Classe **B1**

Boletim de ensaio: CXL 111/21. Organismo notificado nº 0856

Dimensão: 3600 mm x 2000 mm. Janela composta por duas folhas de correr.



Perfis Alumínio

Liga EN-AW 6060

EN 573-3 | EN 755-2
EPM T6

PA 6.6 GF 25

25%fibra de vidro
14.8 e 34 mm

Comprimento Nominal **6500 mm**

Espessura Nominal **1.5 mm**

$R_{p0.2} \geq 120 \text{ MPa}$

$R_m \geq 160 \text{ MPa}$

$A_{50mm} \geq 6\%$



Tratamentos

Anodização - Acabamento Acetinado e Polido

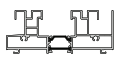
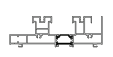
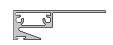
Licença QUALANOD nº1402, desde 1983

Lacagem - Acabamento mate | brilhante | acetinado | metalizado | Texturado

Licença QUALICOAT nº808, desde 1995

Lacagem Decorativa

Efeito Madeira

Perfil	Ref.	Área Anod.	Polir	Inércia Ixx	Inércia Iyy	Pág.	Perfil	Ref.	Área Anod.	Polir	Inércia Ixx	Inércia Iyy	Pág.
	B.095.010	62,61	19,40	16,19	96,26	20		B.095.181	18,30	8,50	1,34	6,39	26
	B.095.020	35,14	9,30	2,01	51,98	20		B.095.191	27,30	17,90	6,16	47,46	27
	B.095.023	14,36	7,40	-	-	20		B.095.200	29,09	10,70	9,40	12,25	27
	B.095.025	26,26	10,10	1,27	8,27	29		B.095.203	19,98	10,00	5,08	7,18	27
	B.095.050	31,86	6,60	3,73	1,03	26		B.095.210	65,07	21,50	18,82	147,58	23
	B.095.060	88,70	21,00	24,18	326,08	21		B.095.213	22,10	2,20	1,70	10,18	28
	B.095.070	52,32	16,20	2,91	173,71	22		B.095.214	31,04	3,00	1,33	15,78	28
	B.095.080	27,98	14,40	1,38	49,54	29		B.095.215	16,83	6,50	0,09	4,51	28
	B.095.090	36,69	16,45	8,18	25,34	20		B.095.216	27,96	11,20	5,95	8,71	28
	B.095.160	39,40	15,40	13,59	14,01	26		B.095.221	30,49	21,00	2,42	57,84	27
	B.095.170	43,04	16,00	17,22	15,00	26		B.095.230	114,79	27,40	35,86	837,45	24

Unidades: Área Anodização (dm²/m)
Área Polimento (dm²/m)
Inércia (cm⁴)

Produto
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Características Técnicas
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Tipologias Construtivas
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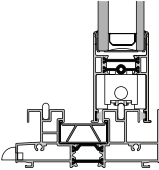
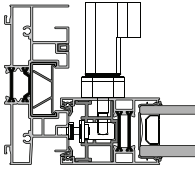
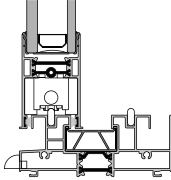
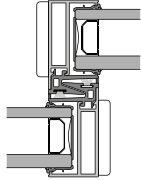
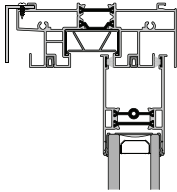
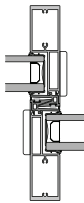
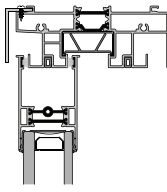
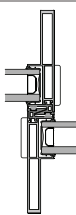
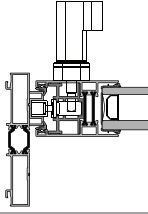
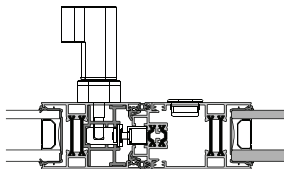
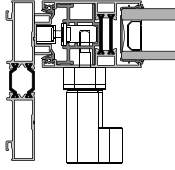
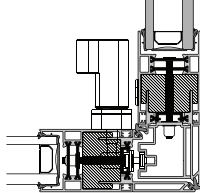
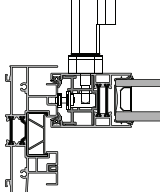
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112

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Perfil	Ref.	Área Anod.	Polir	Inércia Ixx	Inércia Iyy	Pág.	Perfil	Ref.	Área Anod.	Polir	Inércia Ixx	Inércia Iyy	Pág.
	B.095.240	69,50	20,20	5,17	476,15	25		F.009.136	49,00	18,00	0,63	121,44	30
	D.005.008	3,17	3,17	-	-	20		F.009.137	23,75	11,50	7,65	8,35	31
	D.006.035	12,00	6,00	-	-	31		F.009.138	14,07	6,60	1,05	1,13	31
	F.001.004	9,00	9,00	-	-	29		F.009.155	18,21	7,20	1,11	2,57	31
	F.009.023	6,29	4,10	-	-	29		F.009.156	26,20	10,20	1,28	11,66	32
	F.009.129	13,60	7,40	-	-	29		F.009.157	30,20	12,20	1,34	22,27	32
	F.009.135	33,54	15,50	1,41	38,65	30		F.009.164	12,37	3,80	0,86	3,08	29

Unidades: Área Anodização (dm²/m)
Área Polimento (dm²/m)
Inércia (cm⁴)

Corte Construtivo	Coef.Trans.Térmica	Corte Construtivo	Coef.Trans.Térmica
	3,37		4,16
	4,07		4,76
	3,74		5,19
	3,91		5,28
	3,02		3,13
	3,62		4,03
	3,55		

Unidades: (Wm²K)

Radiosity Method ISO 10077-2 : 2017 - FLIXO 18 PRO ®

Produto
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Características Técnicas
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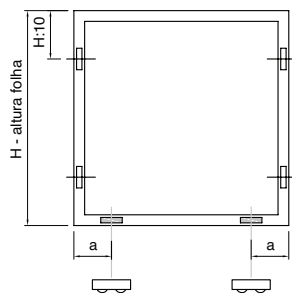
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34

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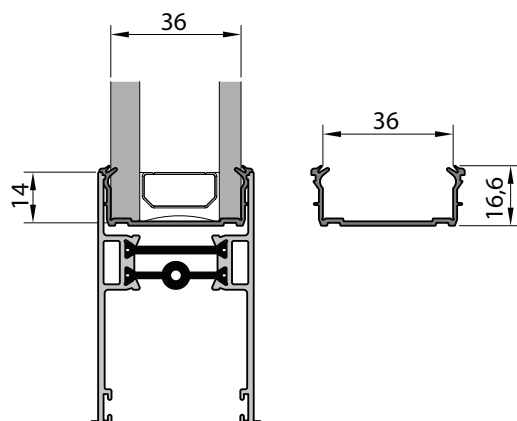


■ - Calços de apoio

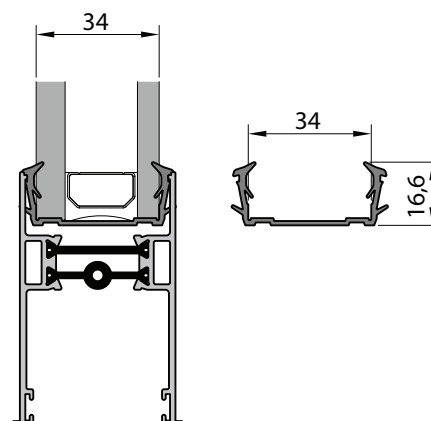
□ - Calços periféricos

(a) Alinhamento sobre os rodízios

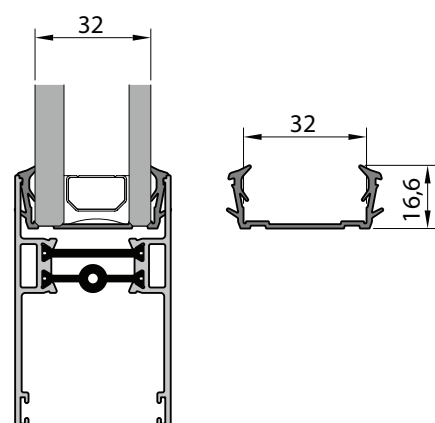
G.001.142



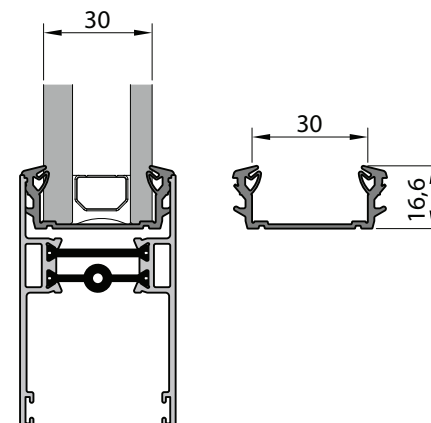
G.001.143



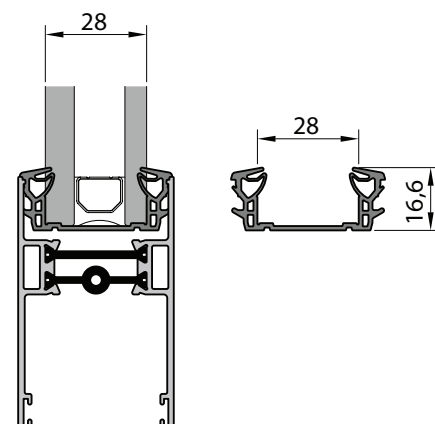
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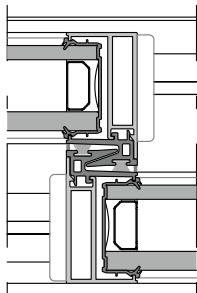
G.001.145



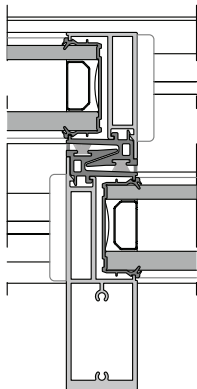
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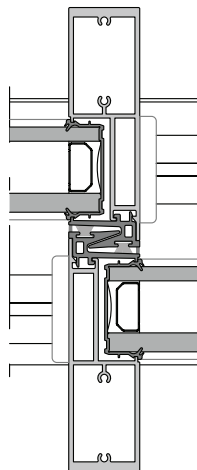
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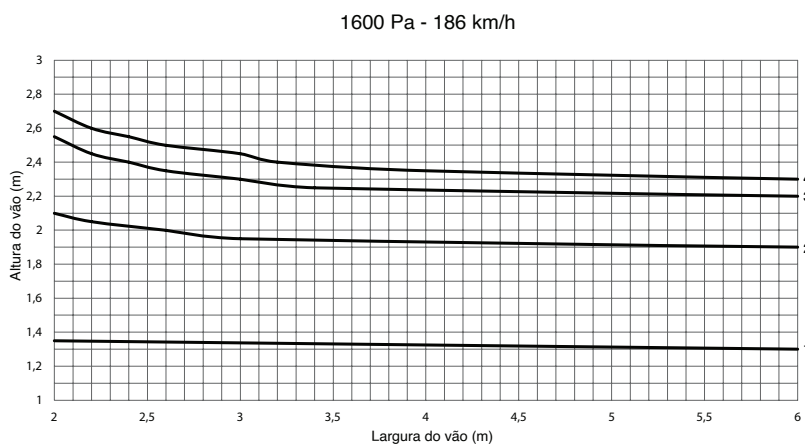
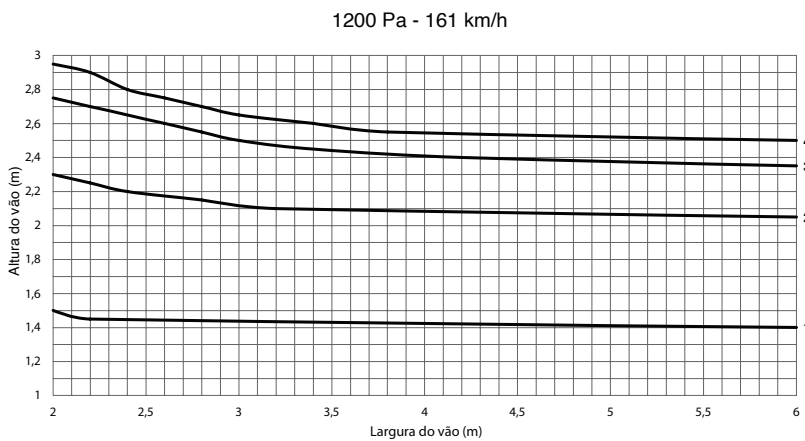
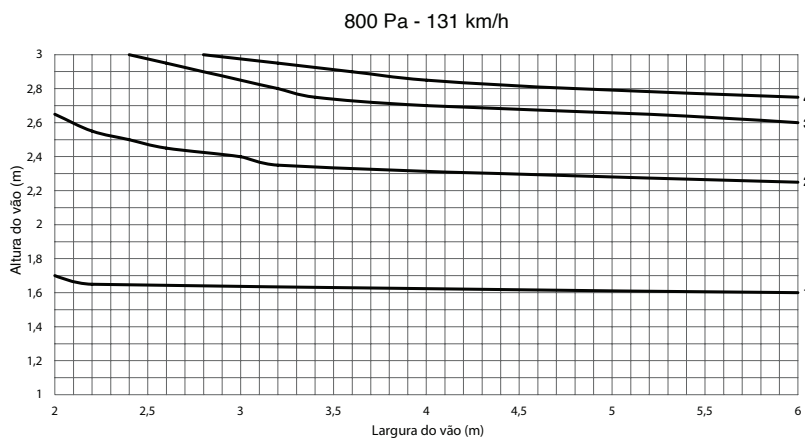
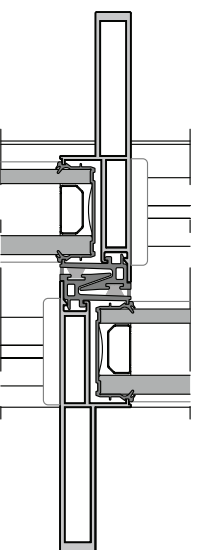
2



3



4



Nota: Flecha máxima admissível 1/200 ou 15mm

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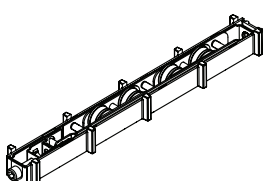
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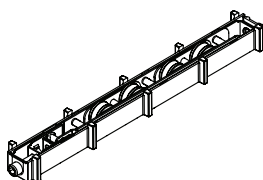
Tipologias Construtivas
50

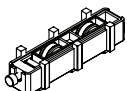
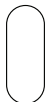
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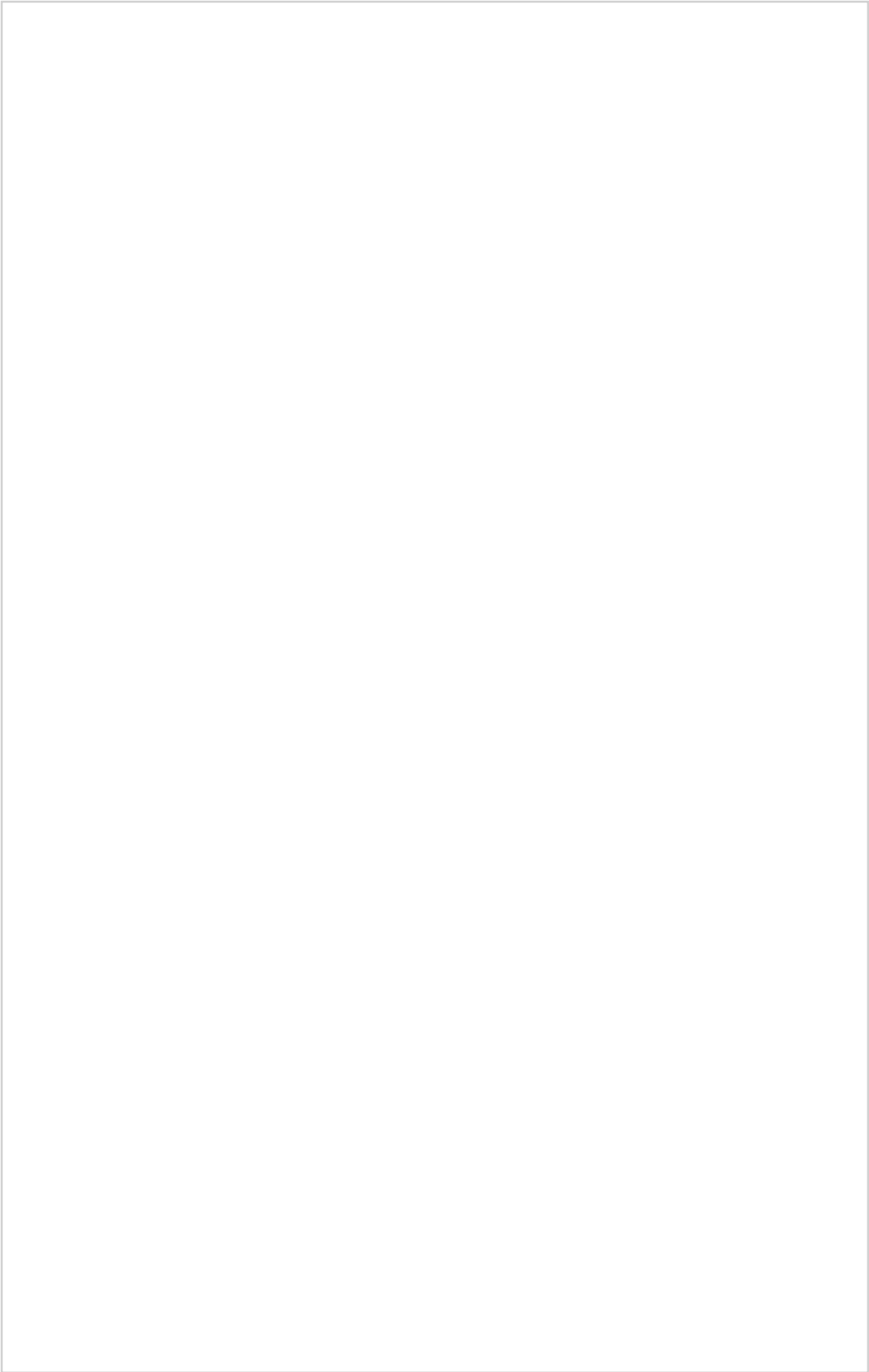
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		2900	28	26	24	24	22	22	20	20	18	18	16	16	16			
		2800	30	28	26	24	24	22	20	20	18	18	18	16	16	16		
		2700	30	28	26	26	24	22	22	20	20	18	18	18	16	16	16	
		2600	32	30	28	26	24	24	22	22	20	20	18	18	18	16	16	16
		2500	34	32	30	28	26	24	24	22	22	20	20	18	18	18	16	16
		2400	34	32	30	28	28	26	24	24	22	22	20	20	18	18	18	16
		2300	36	34	32	30	28	26	26	24	24	22	22	20	20	18	18	18
		2200	36	36	34	32	30	28	26	26	24	24	22	22	20	20	20	18
		2100	36	36	34	32	32	30	28	26	26	24	24	22	22	20	20	20
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		1900	36	36	36	36	34	32	32	30	28	28	26	24	24	24	22	22
		1800	36	36	36	36	36	34	32	32	30	28	28	26	26	24	24	22
		1700	36	36	36	36	36	36	34	34	32	30	30	28	26	26	24	24
G.003.063	G.004.901	1600	36	36	36	36	36	36	36	36	34	32	32	30	28	28	26	26
Rodízio quádruplo c/ afinação 38,9 x 25,2 mm	Calha de deslizamento	1500	36	36	36	36	36	36	36	36	36	34	34	32	30	30	28	28
Rolamento - Inox	Inox	H	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
		L																

250 Kg		2700	24	22	20	20	18	18	16	16	16						
		2600	24	24	22	22	20	20	18	18	16	16	16				
		2500	26	24	22	22	20	20	18	18	16	16	16	16			
		2400	26	26	24	22	20	20	18	18	18	16	16	16	16		
		2300	28	26	24	24	22	20	20	18	18	18	18	16	16	16	
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		2100	30	28	28	26	24	22	22	20	20	18	18	18	18	16	16
		2000	32	30	28	26	26	24	22	22	20	20	20	20	18	18	16
		1900	34	32	30	28	26	26	24	22	22	20	20	20	20	18	16
		1800	36	34	32	30	28	26	26	24	24	22	22	20	20	18	16
		1700	36	36	34	32	30	28	28	26	24	24	22	22	20	18	16
		1600	36	36	36	34	32	30	28	28	26	26	24	24	22	20	18
		1500	36	36	36	36	34	32	30	28	28	26	26	24	24	22	20
G.003.061	D.005.008	1500	36	36	36	36	34	32	30	28	28	26	26	24	24	22	20
Rodízio quádruplo c/ afinação 38,9 x 25,2 mm	Calha de deslizamento	H	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600			
Rolamento - Nylon	Alumínio	L															

200 Kg		2700		26	24	22	20	18	18	16	16	14	14	14			
		2600		26	24	22	20	20	18	18	16	16	14	14			
		2500	32	28	26	24	22	20	20	18	16	16	16	14	14		
		2400	32	30	26	24	22	22	20	18	18	16	16	14	14		
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		1700	36	36	36	36	32	30	28	26	26	24	22	22	20	18	16
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		1200	36	36	36	36	36	36	36	36	36	36	34	32	30	28	26
G.003.060	D.005.008	1100	36	36	36	36	36	36	36	36	36	36	36	36	34	32	30
Rodízio quádruplo c/ afinação 39 x 27 mm	Calha de deslizamento	1000	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36
Rolamento - Nylon	Alumínio	H	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200		
		L															

Nota: Dimensões mínimas da folha 450 x 450mm.

As dimensões previstas nas tabelas podem estar condicionadas pela resistência do central. (ver página anterior)



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PERFIS

sistema de correr RPT
B.095LV

Aro Fixo

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Aro Móvel

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Complementar

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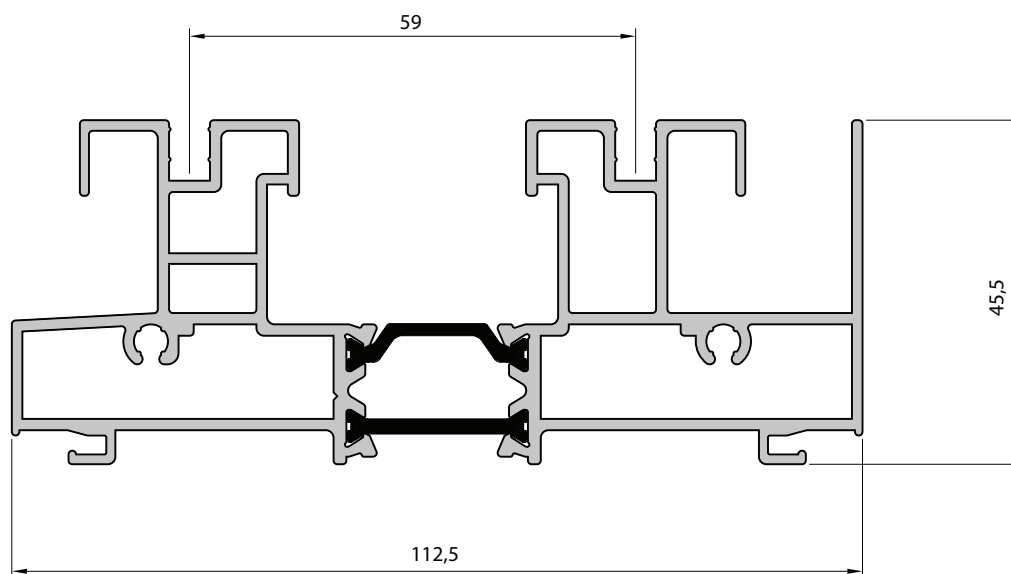
Suplementar

29

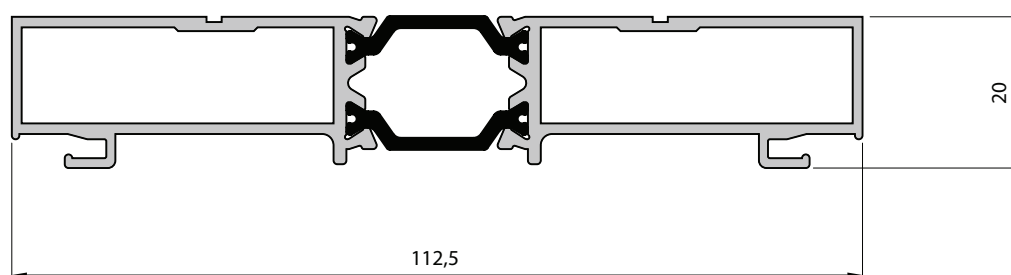
Remate

30

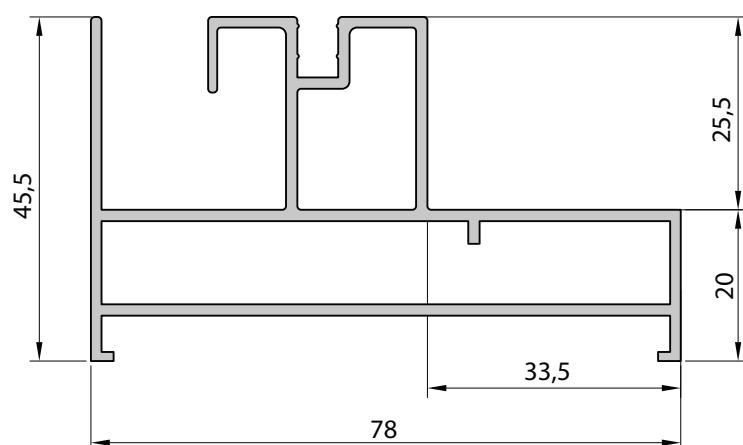
B.095.010



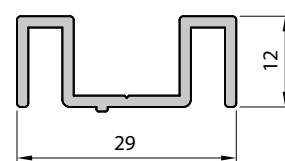
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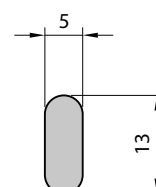
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B.095.023

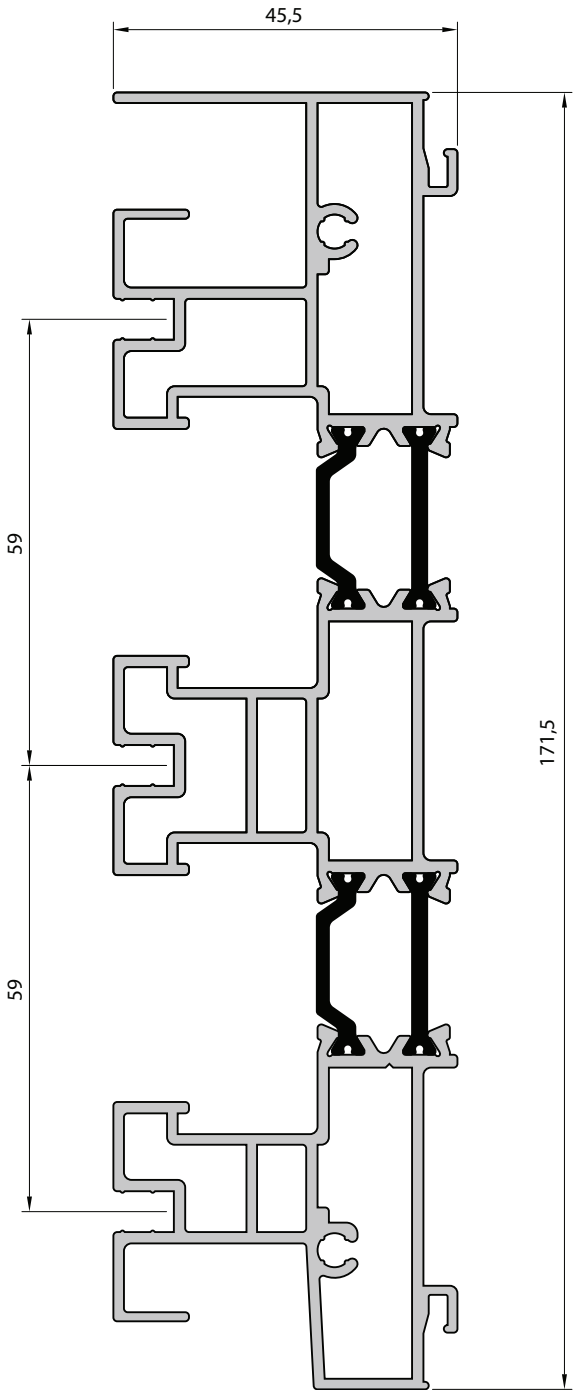


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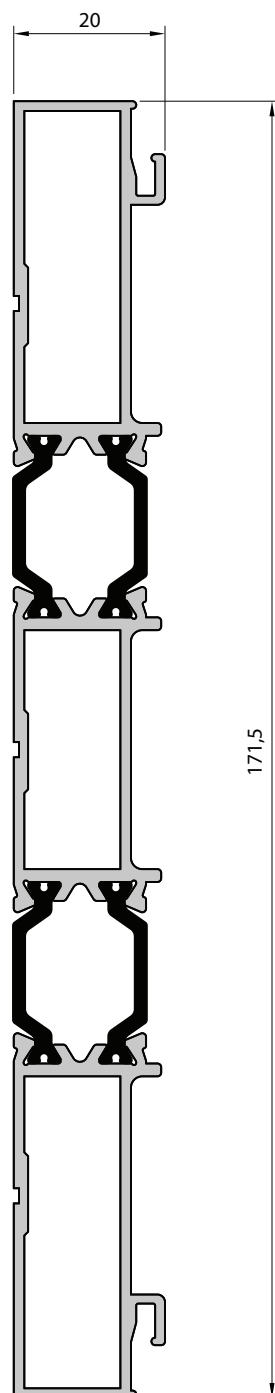
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B.095.060



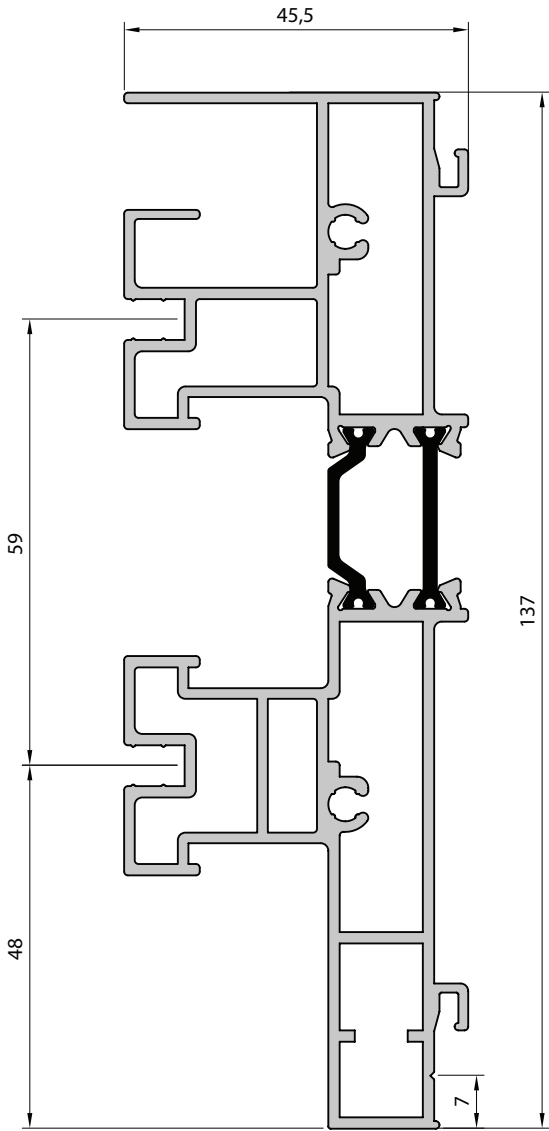
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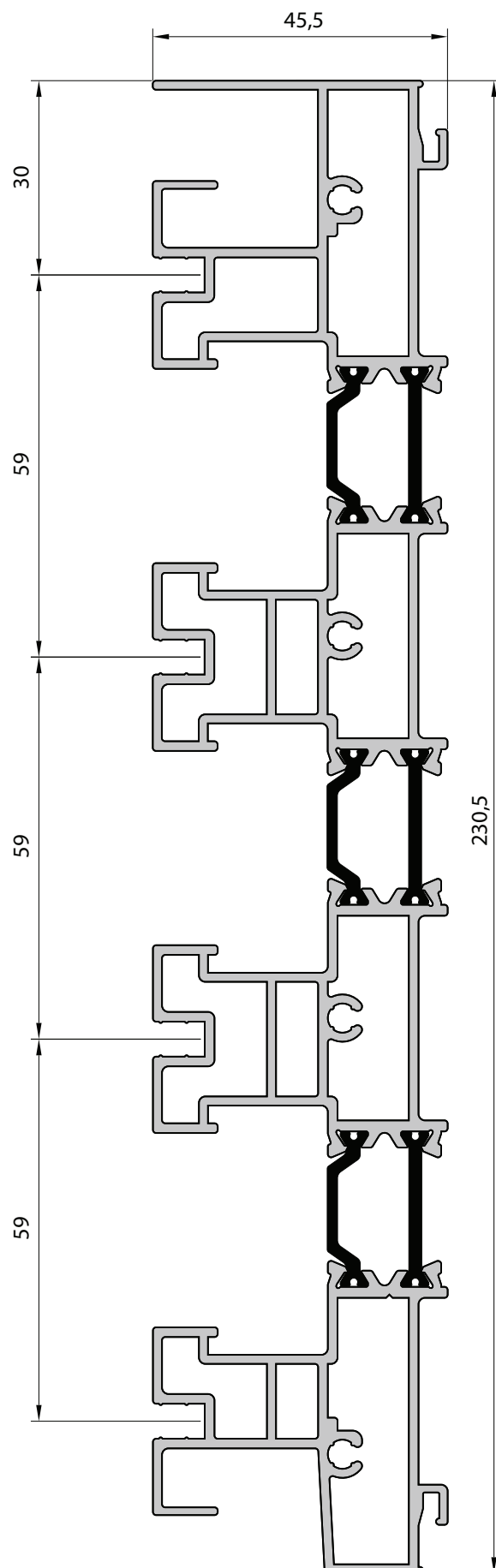
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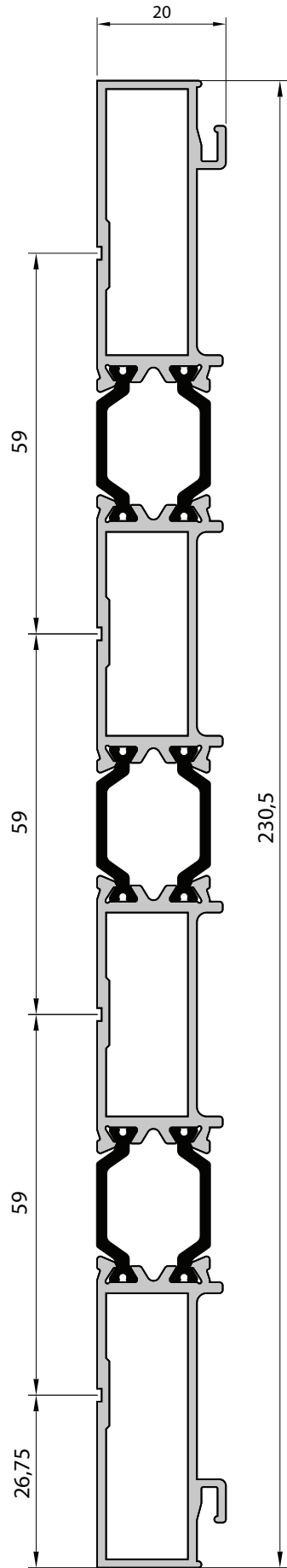
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B.095.230



Escala 1:1

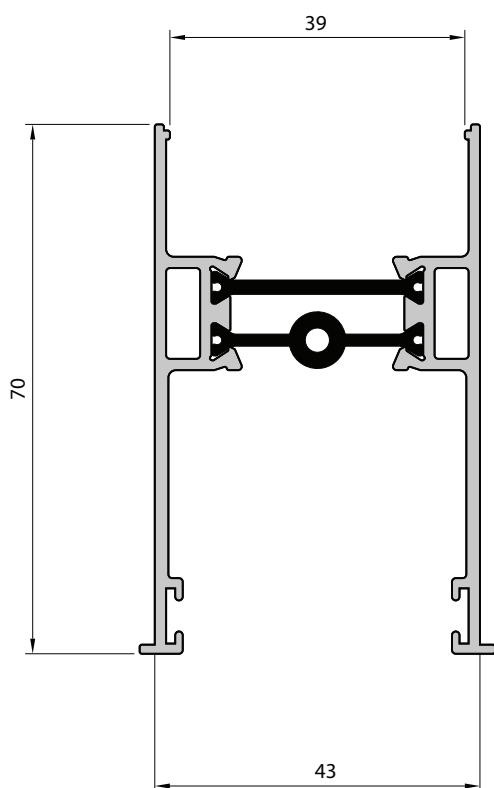
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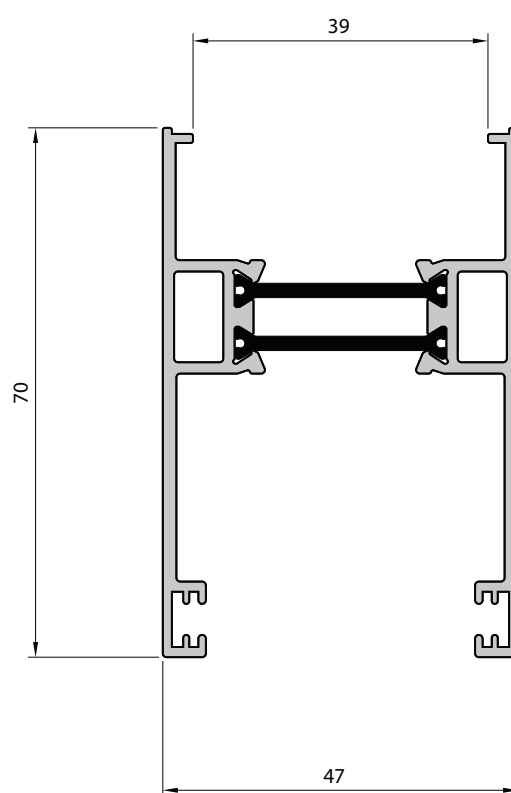
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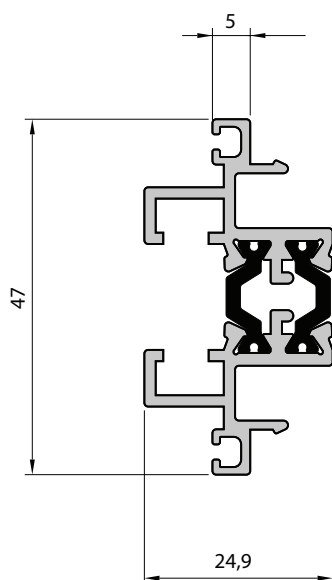
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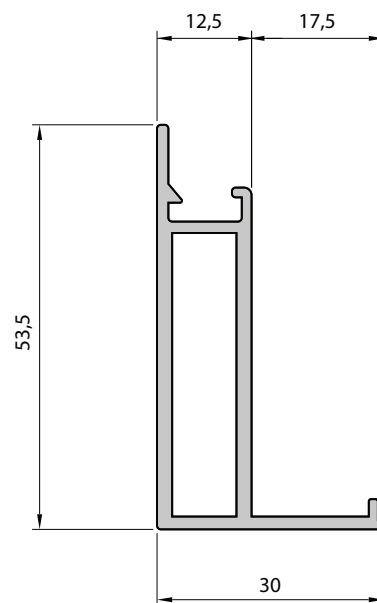
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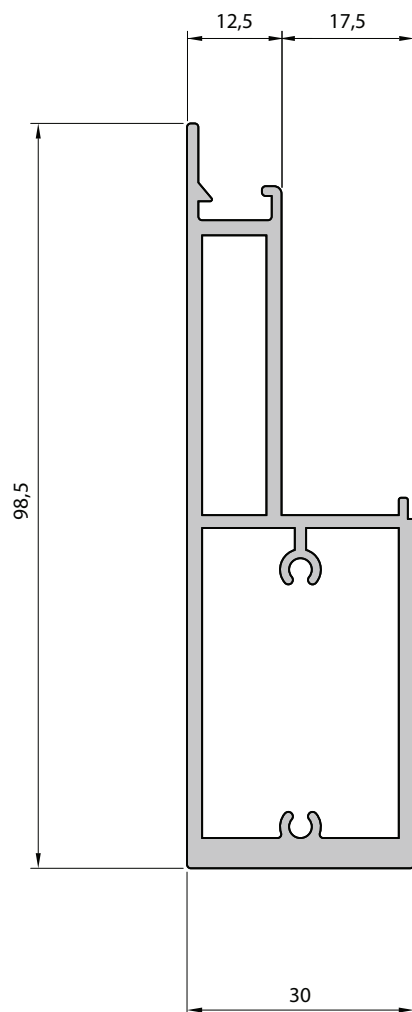


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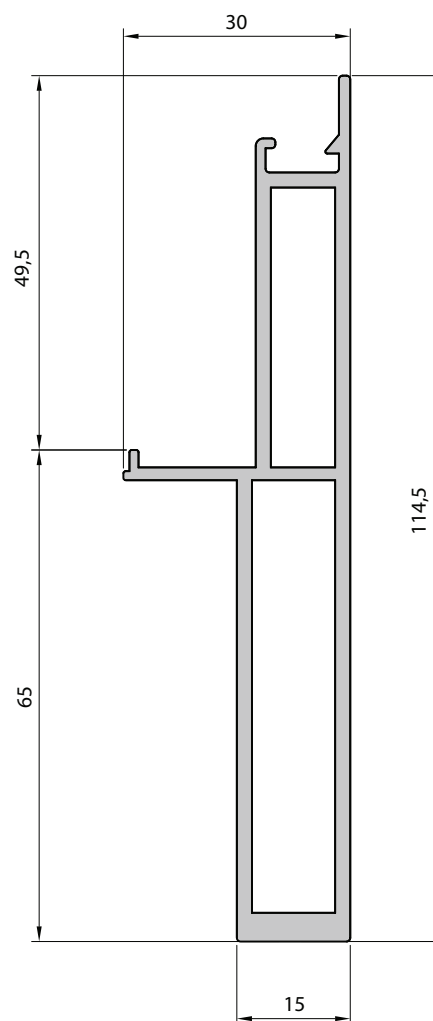


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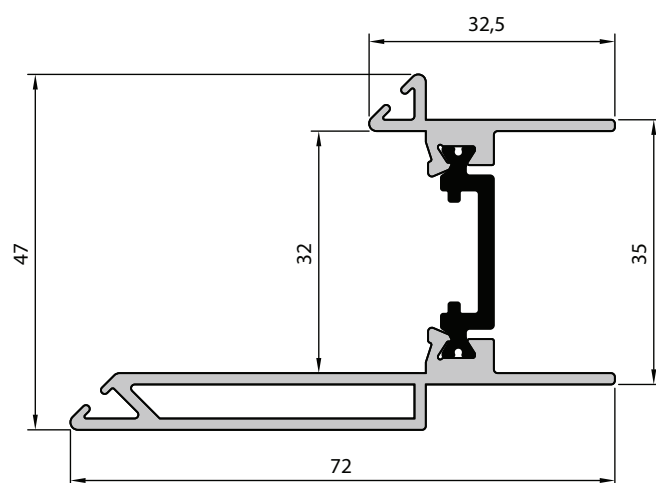
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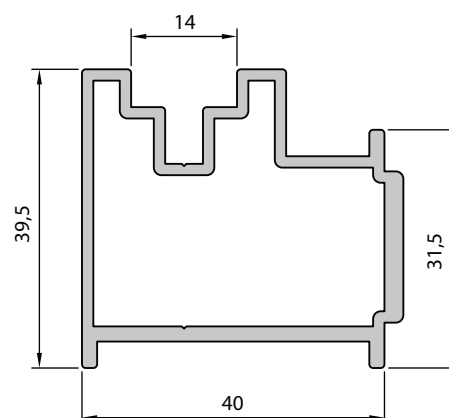
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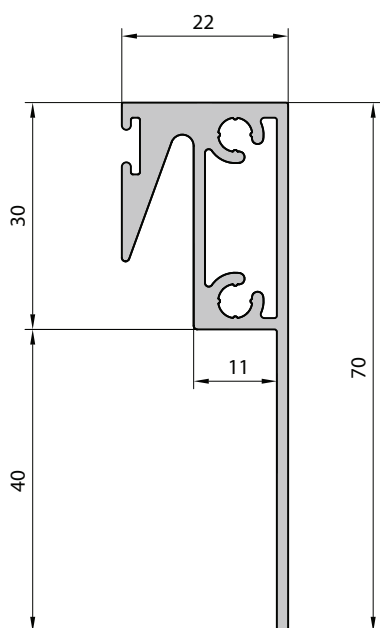


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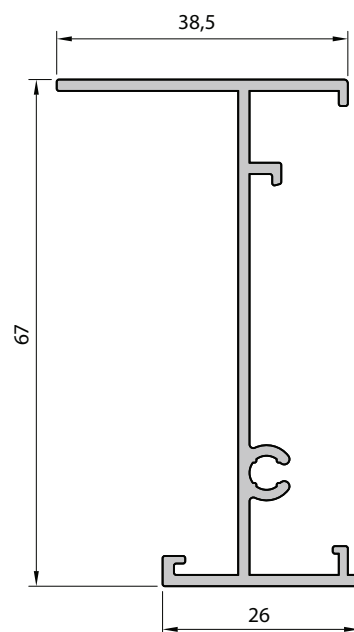


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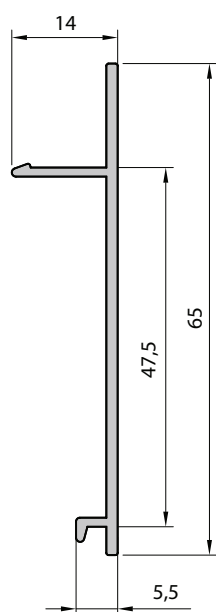
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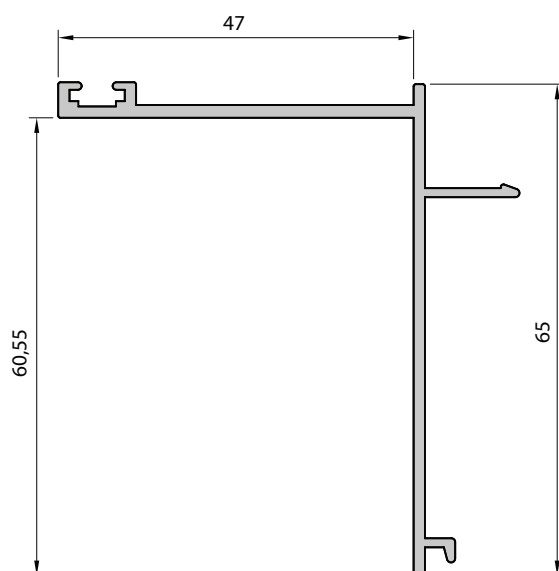
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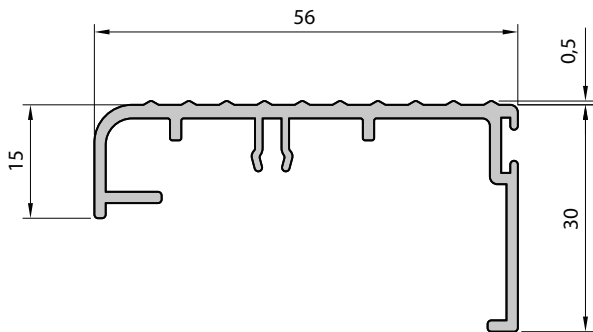


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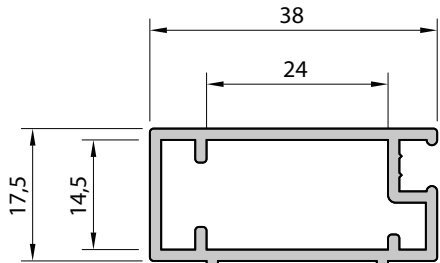


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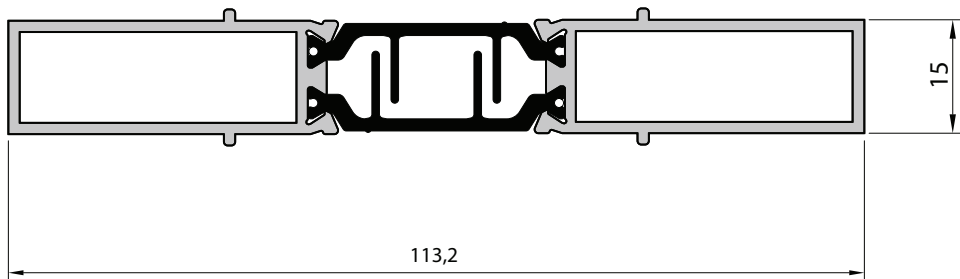
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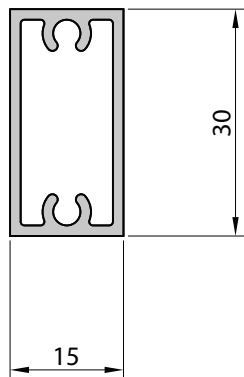
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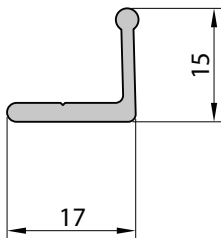
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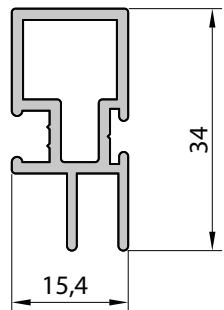
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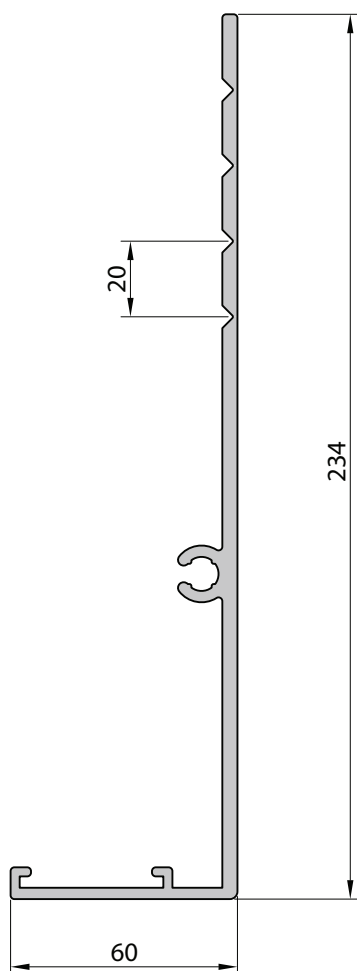


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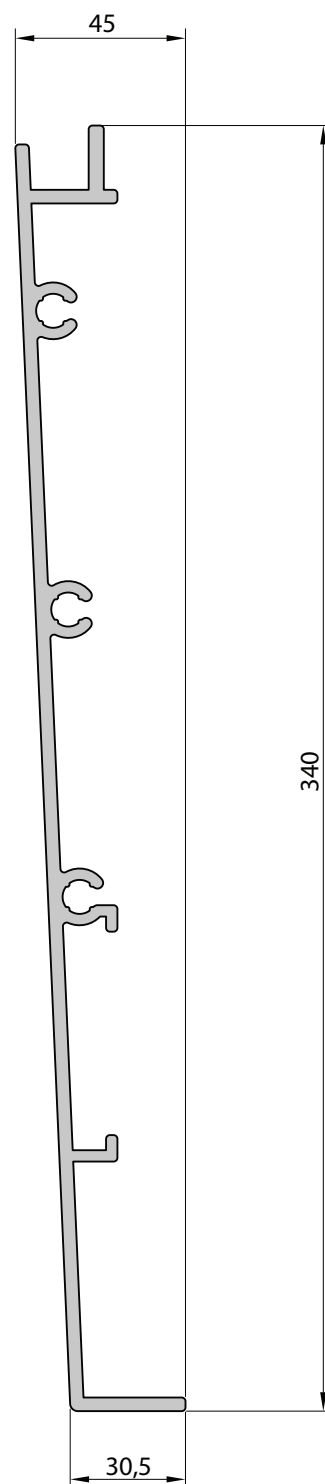


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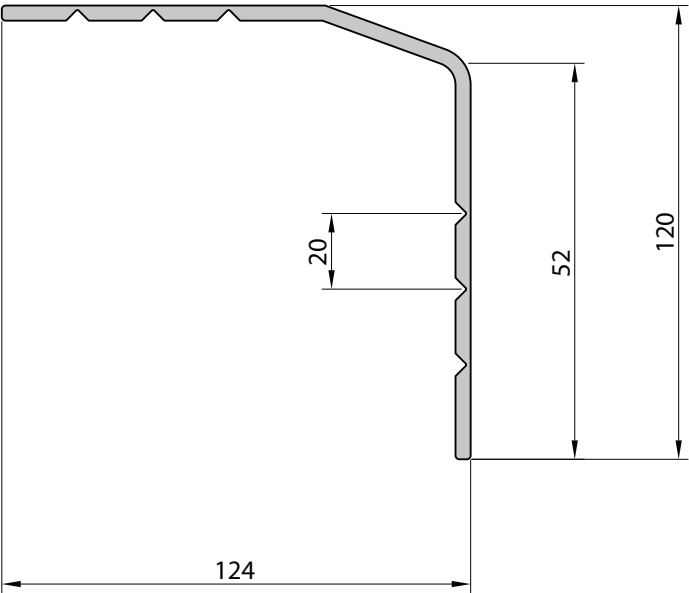


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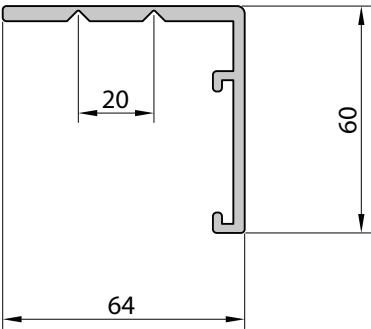


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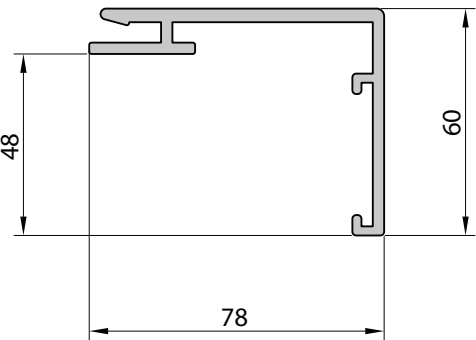
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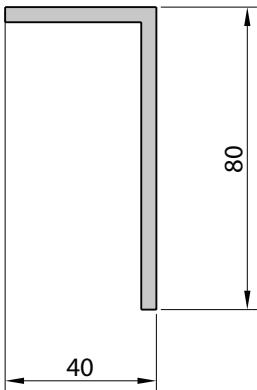
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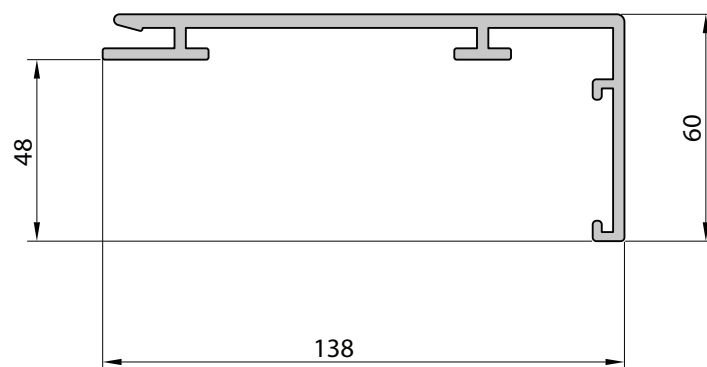


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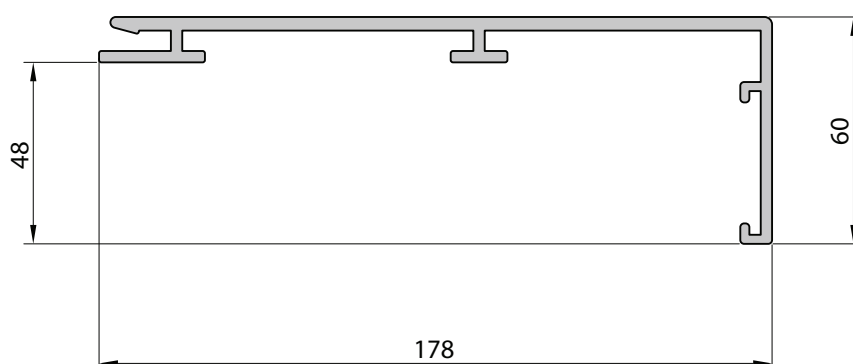


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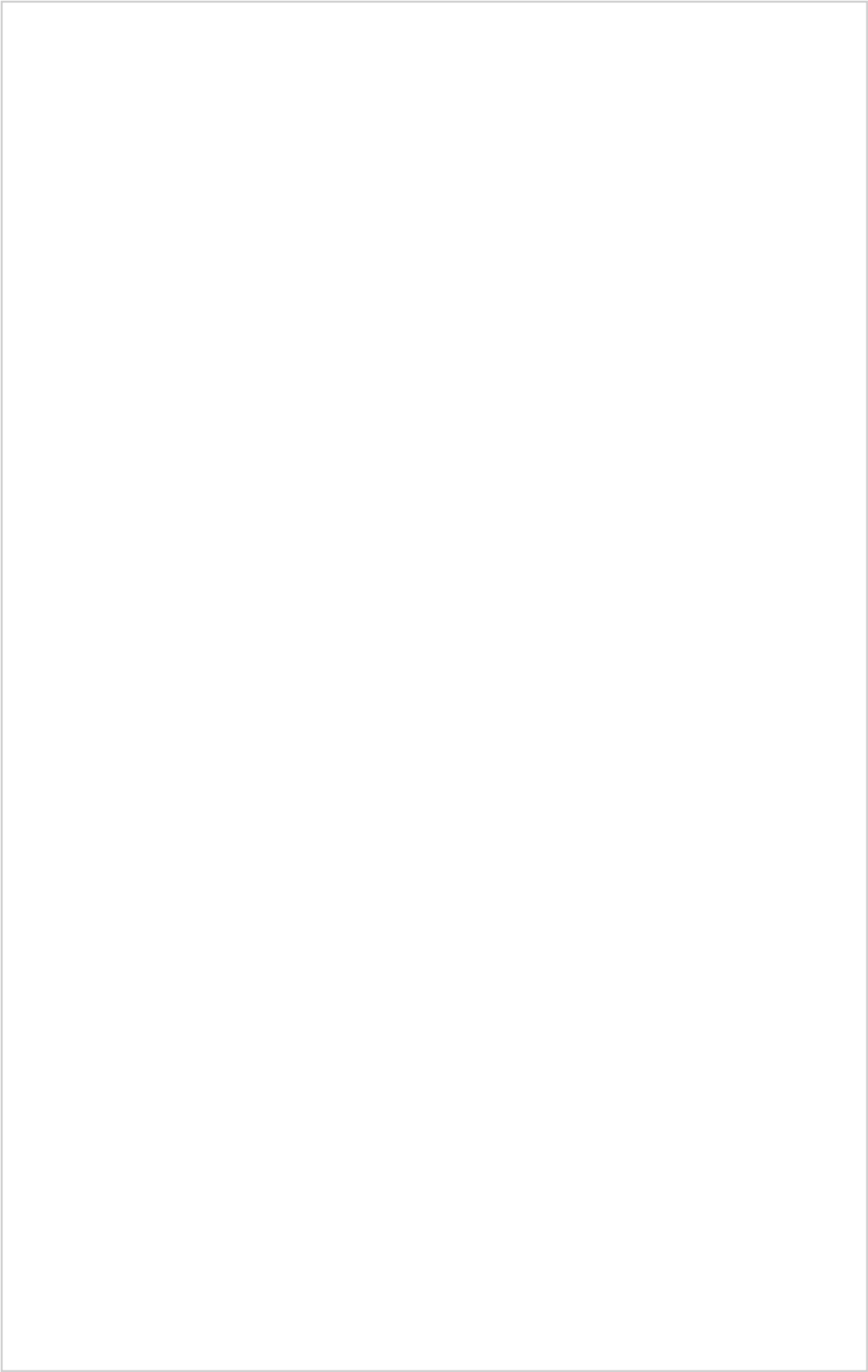
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F.009.157



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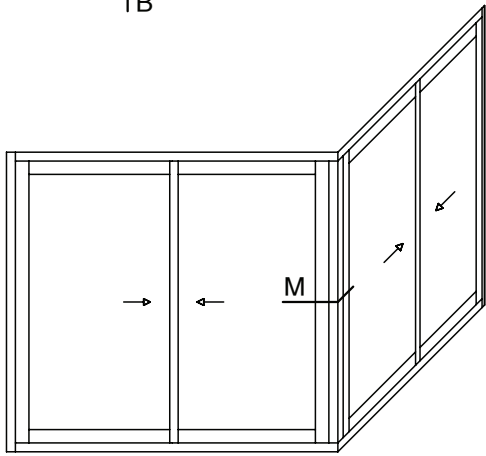
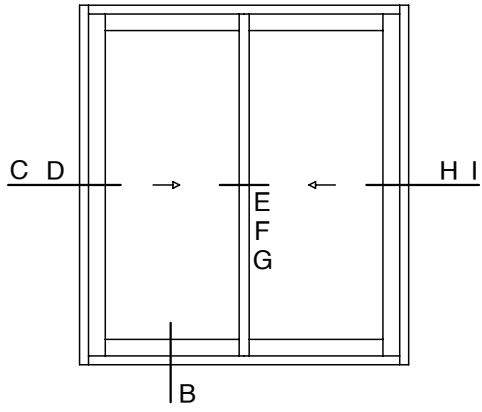
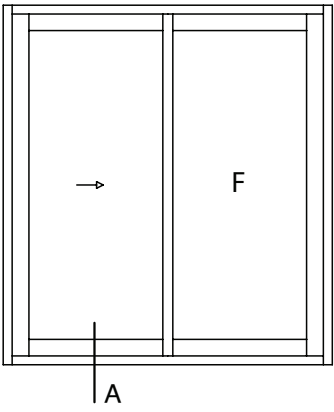
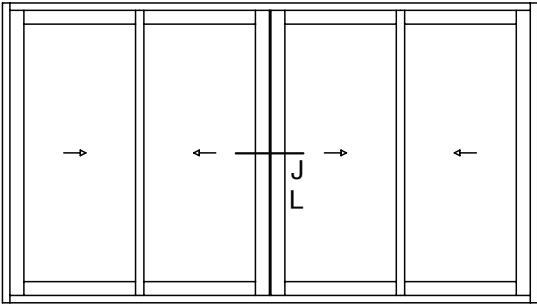
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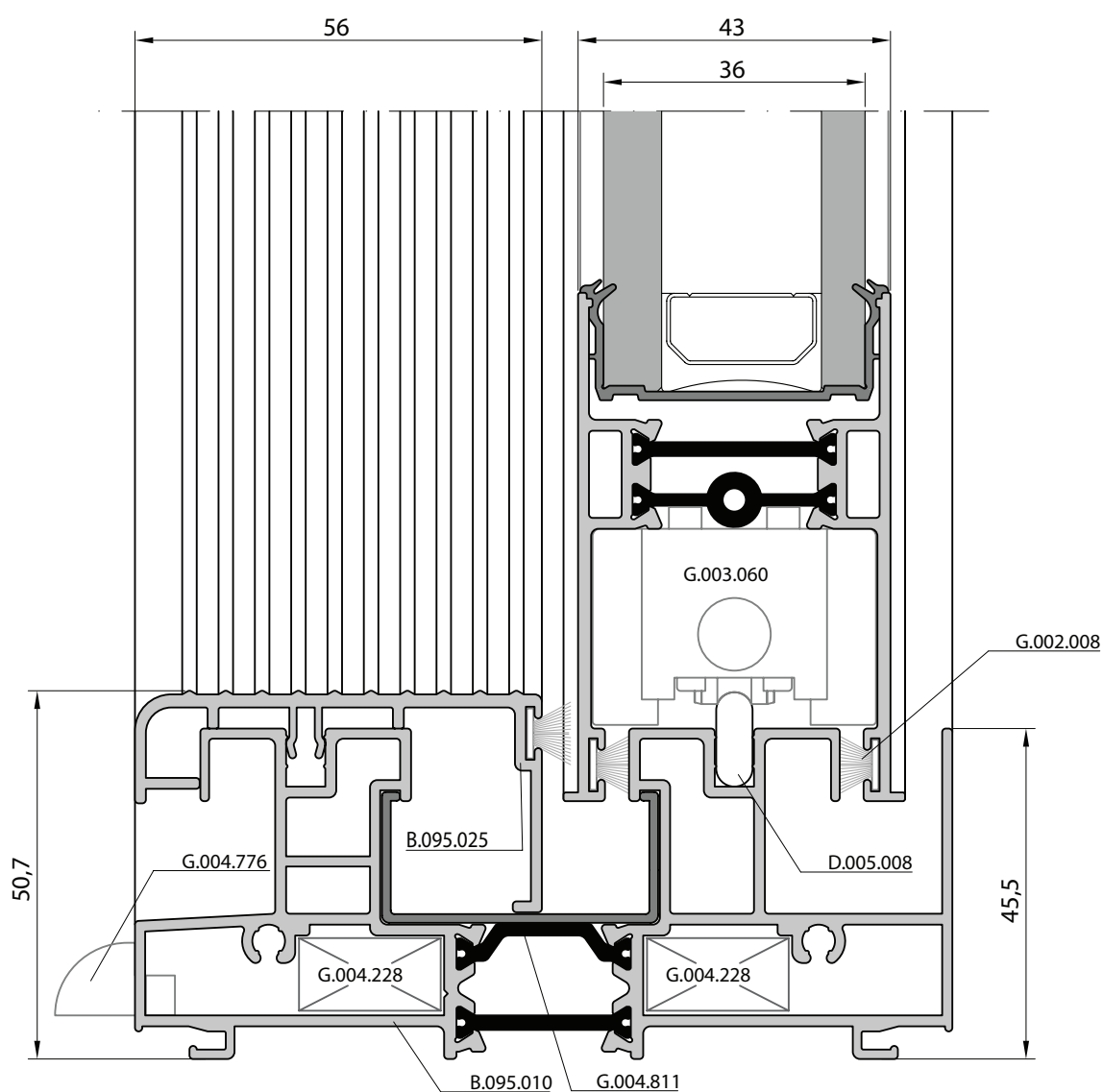
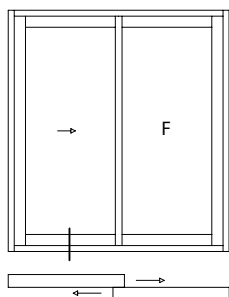
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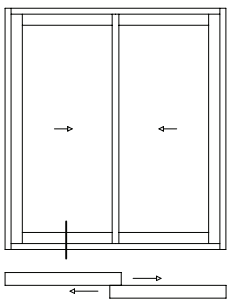
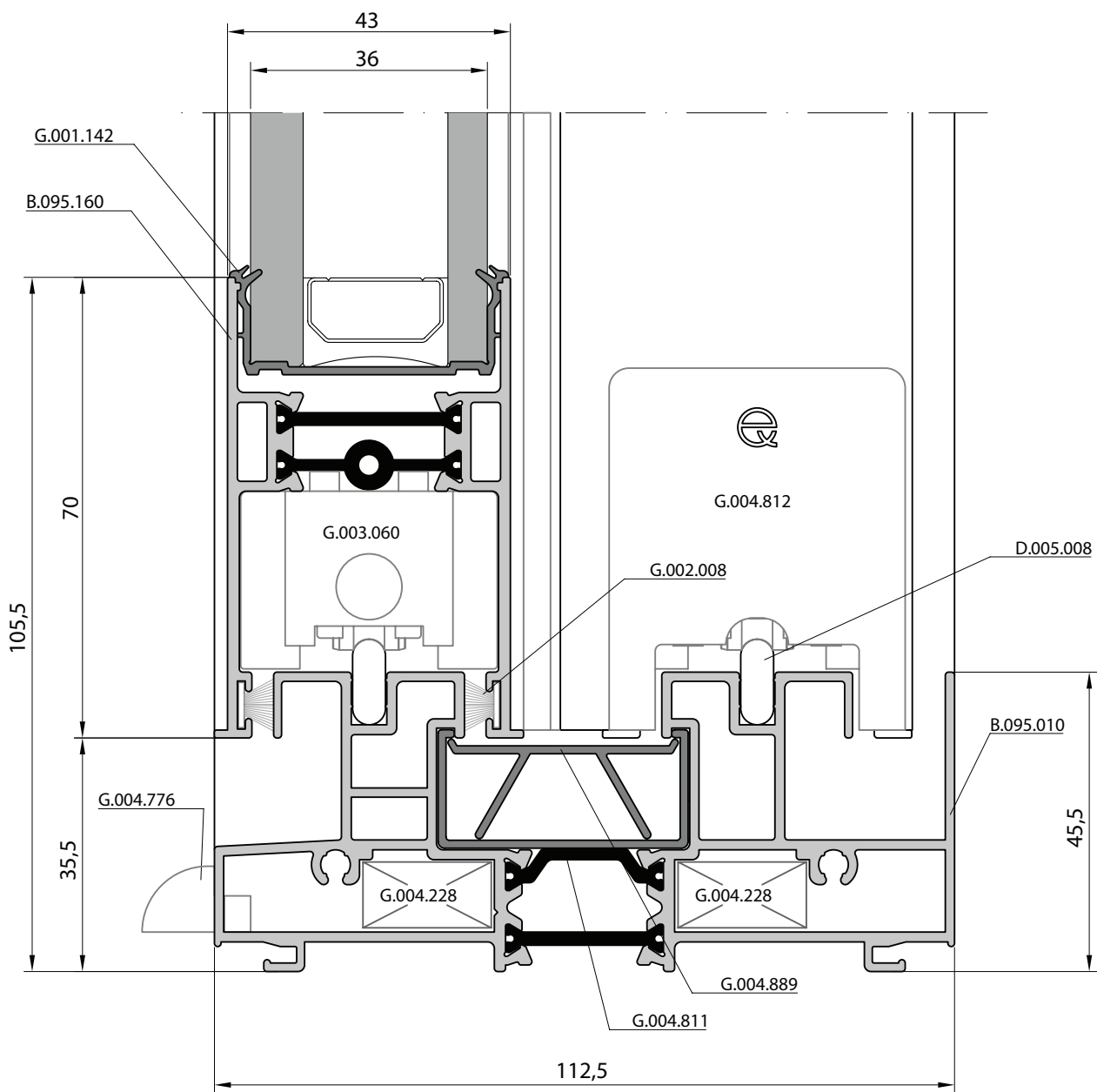
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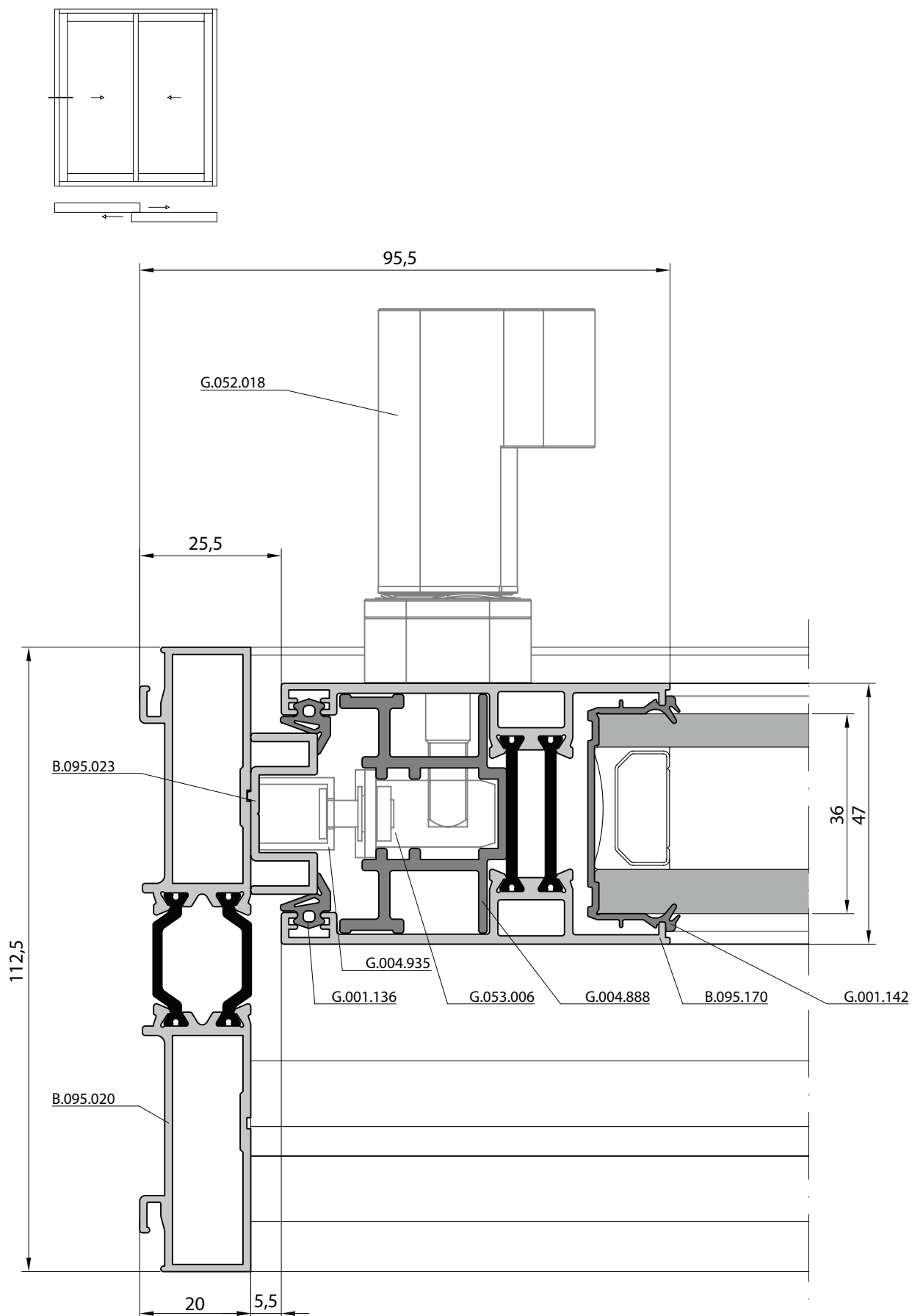
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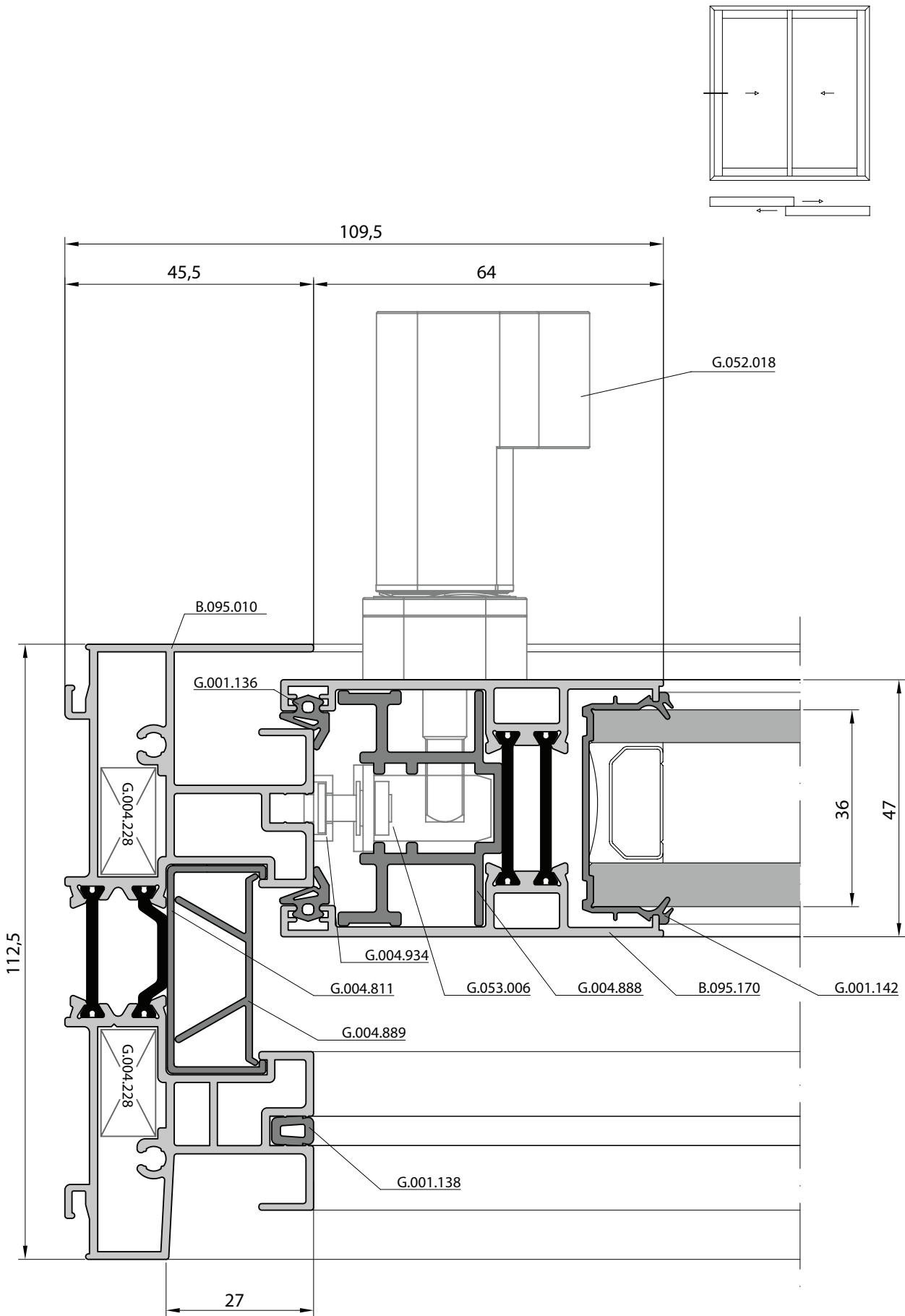
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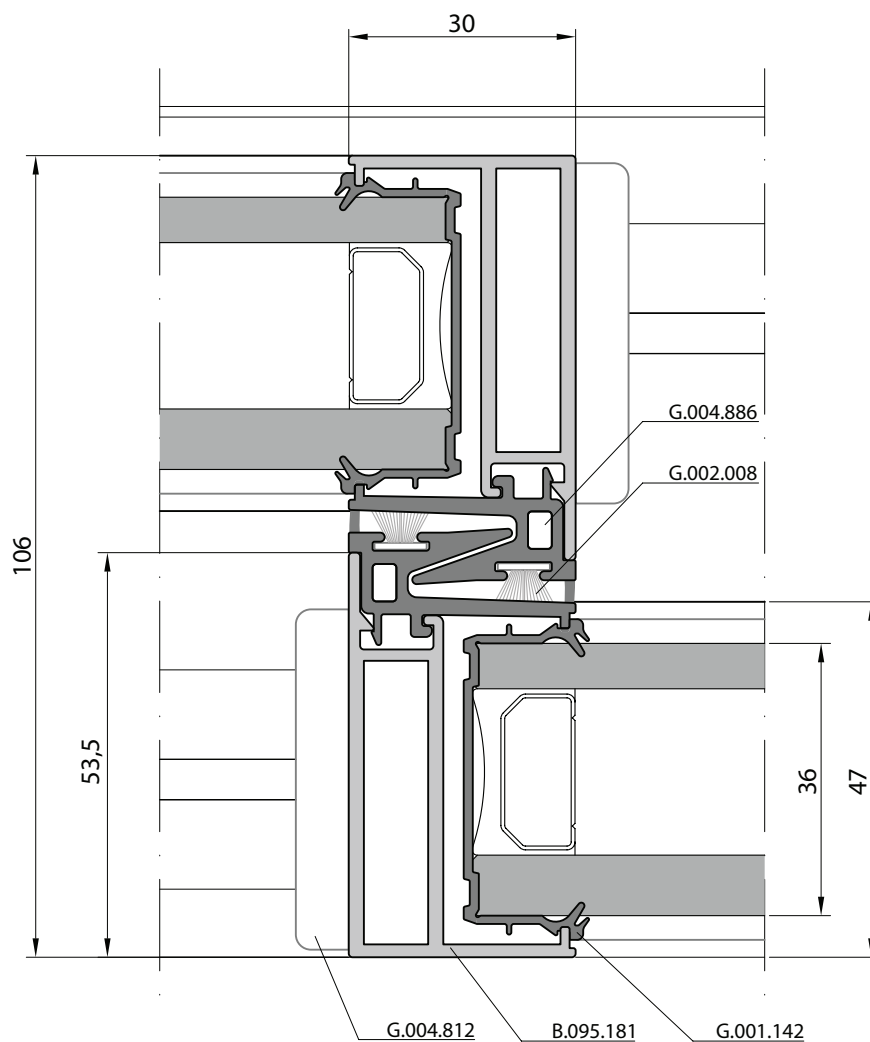
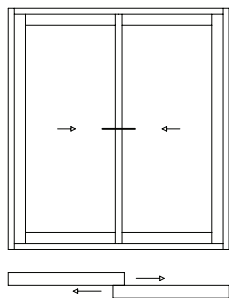
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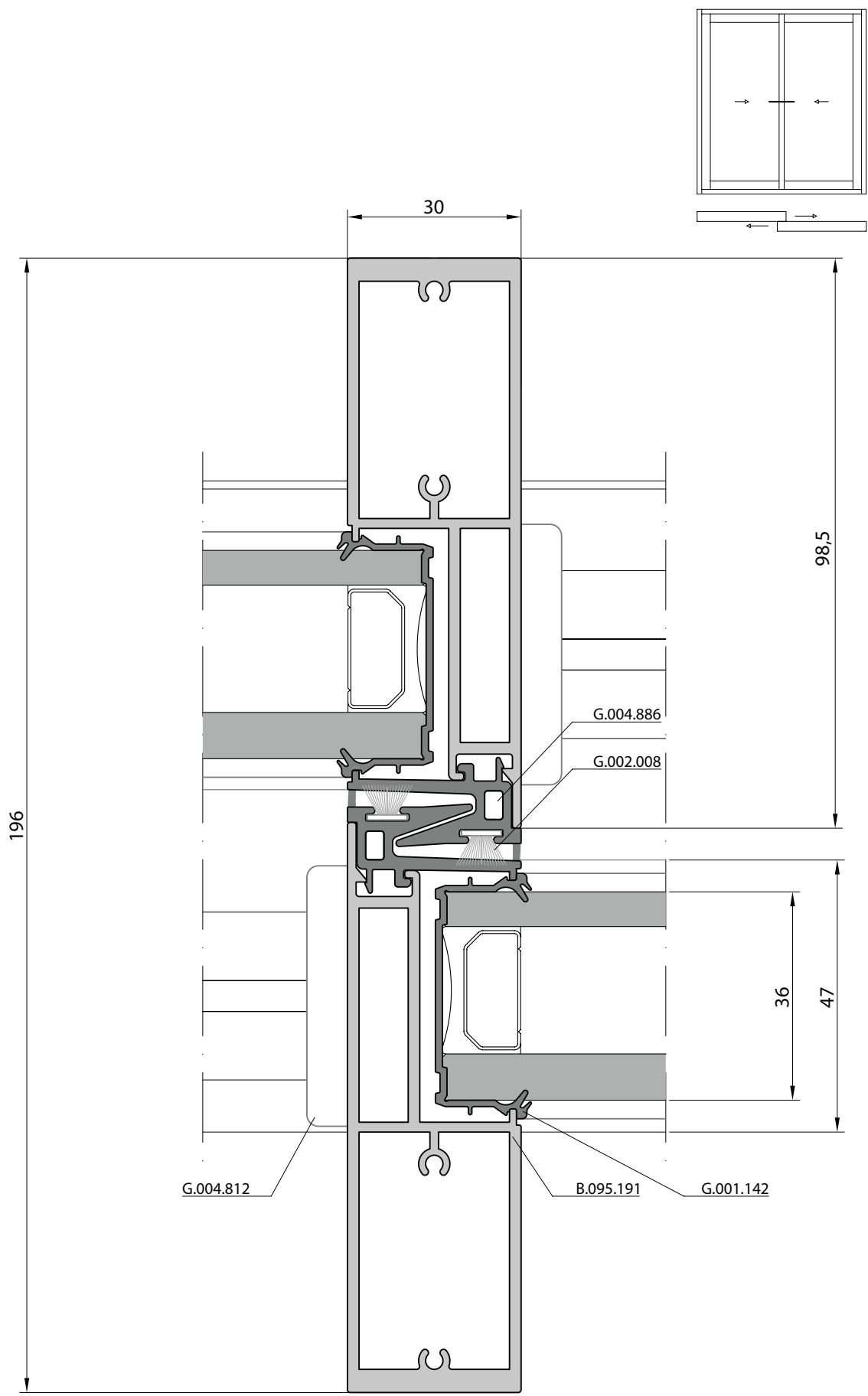
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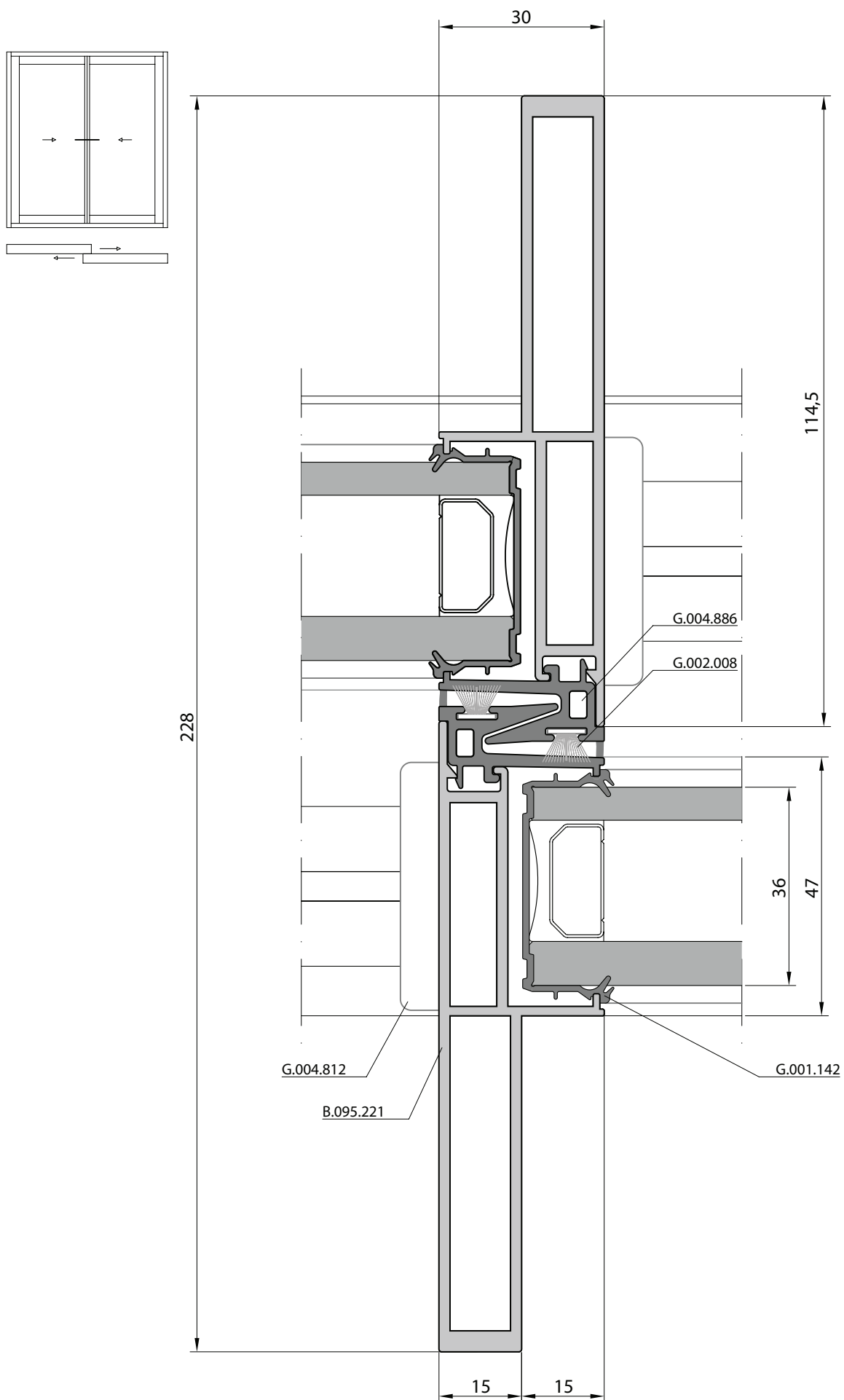
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CENTRAL B.095.181
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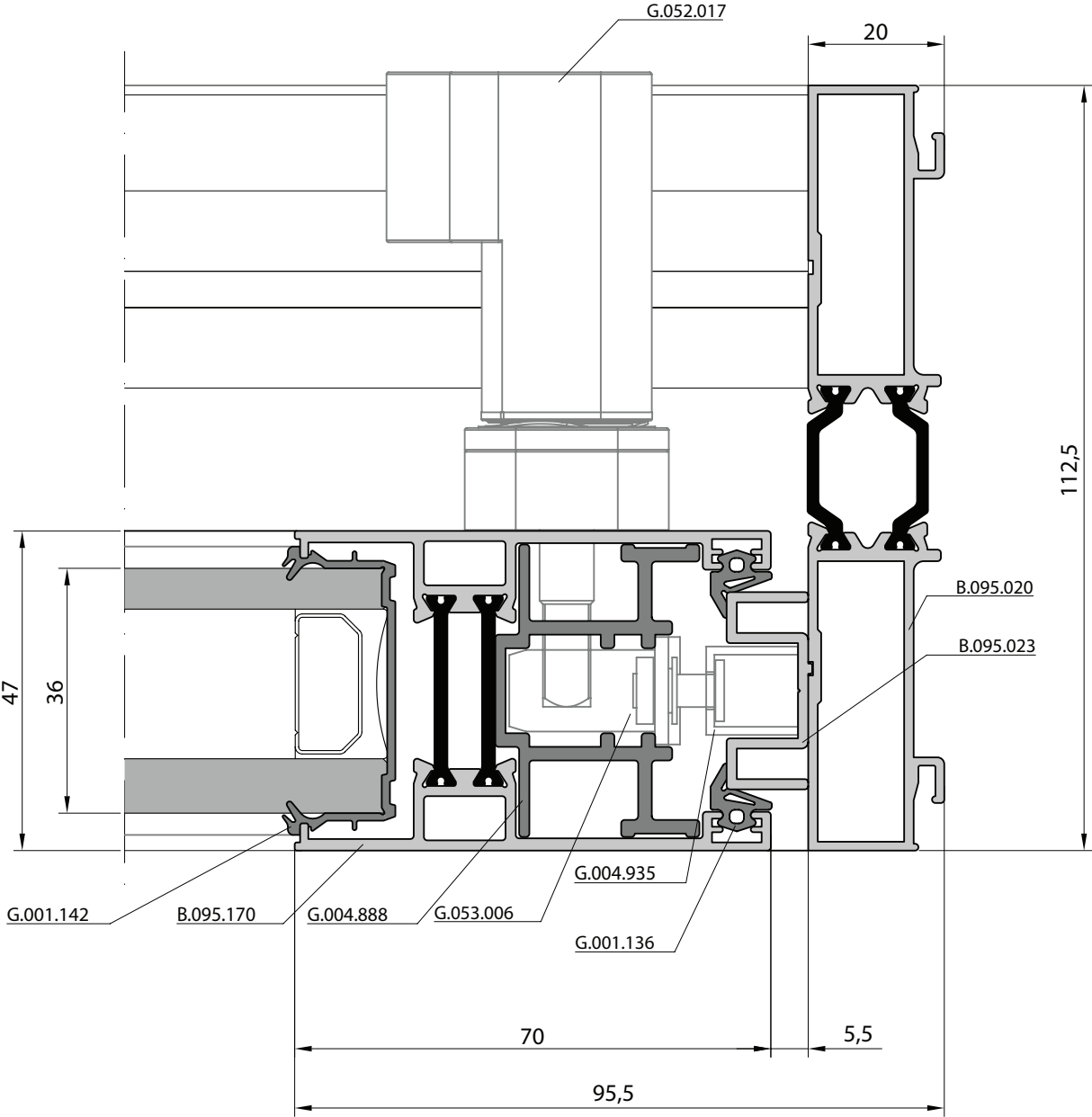




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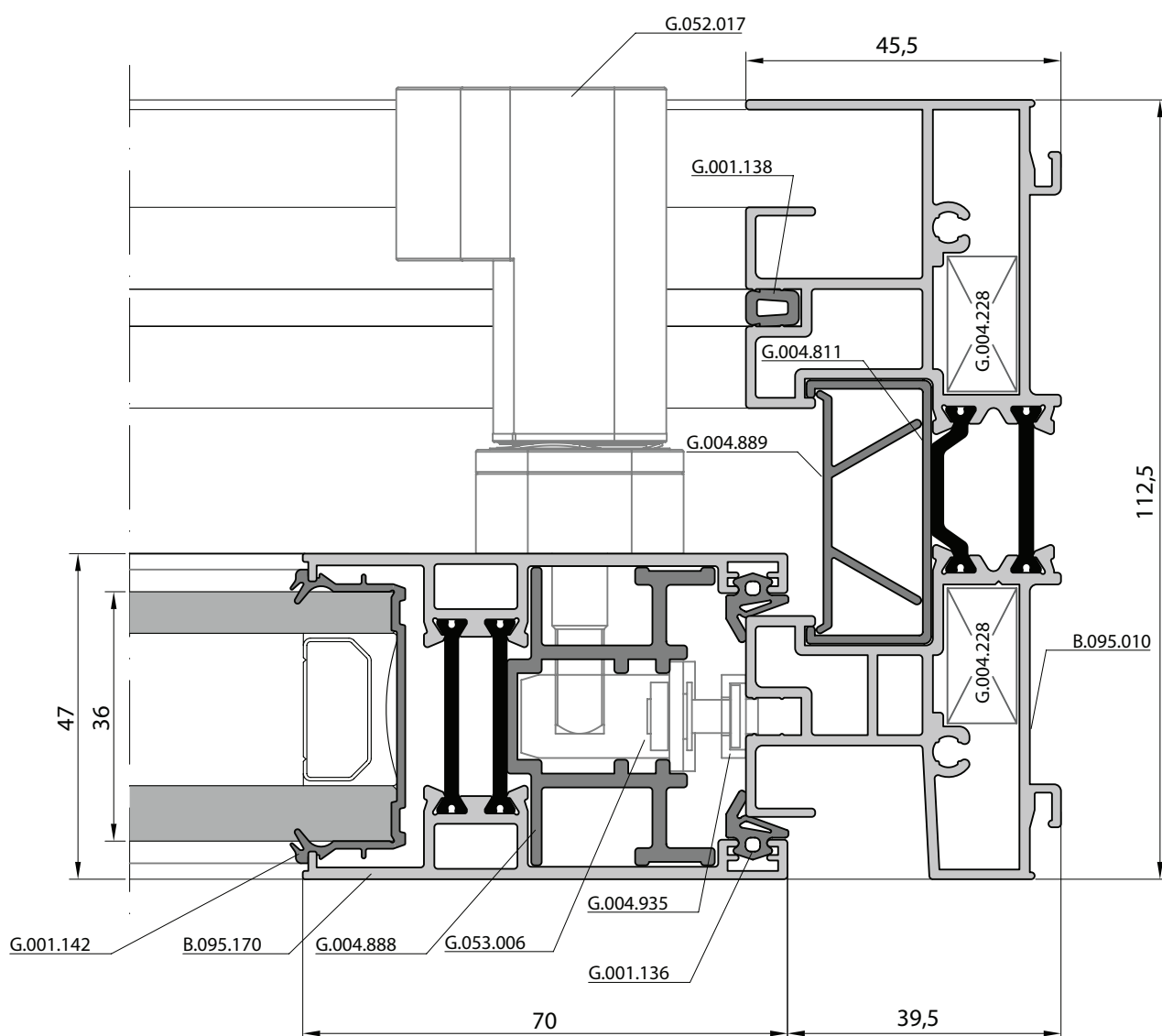
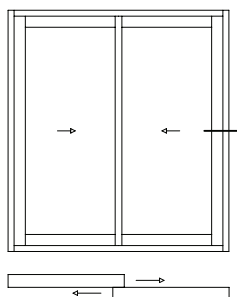
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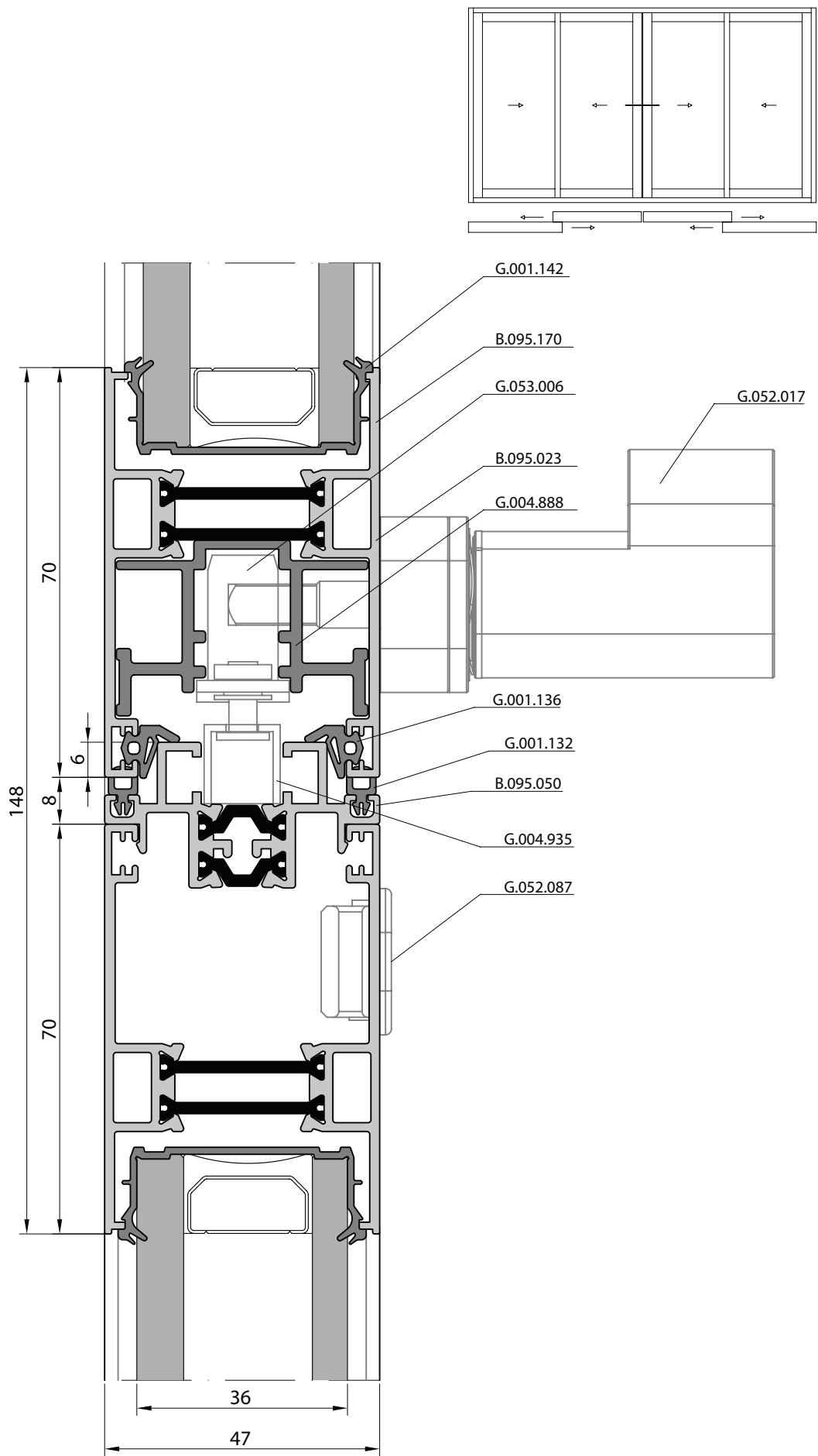
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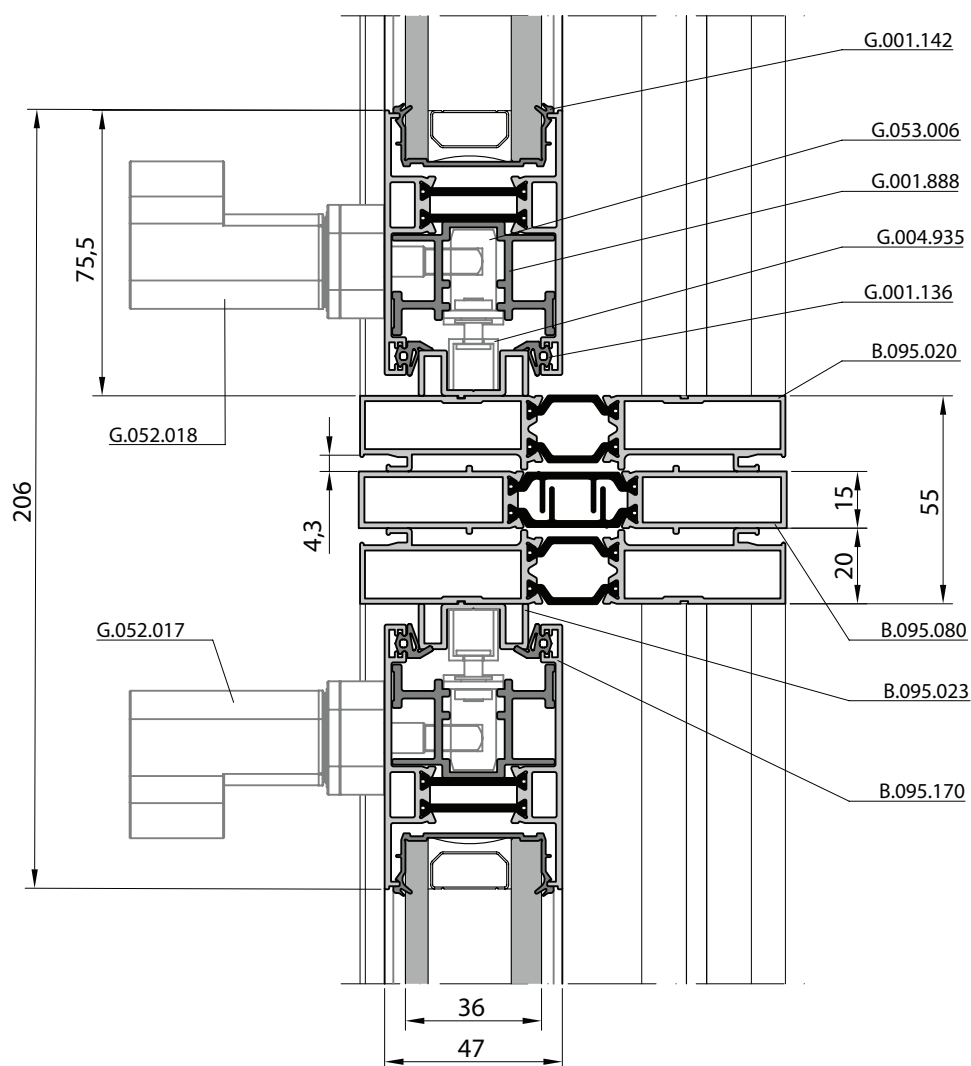
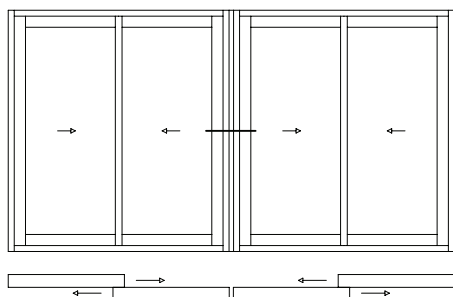
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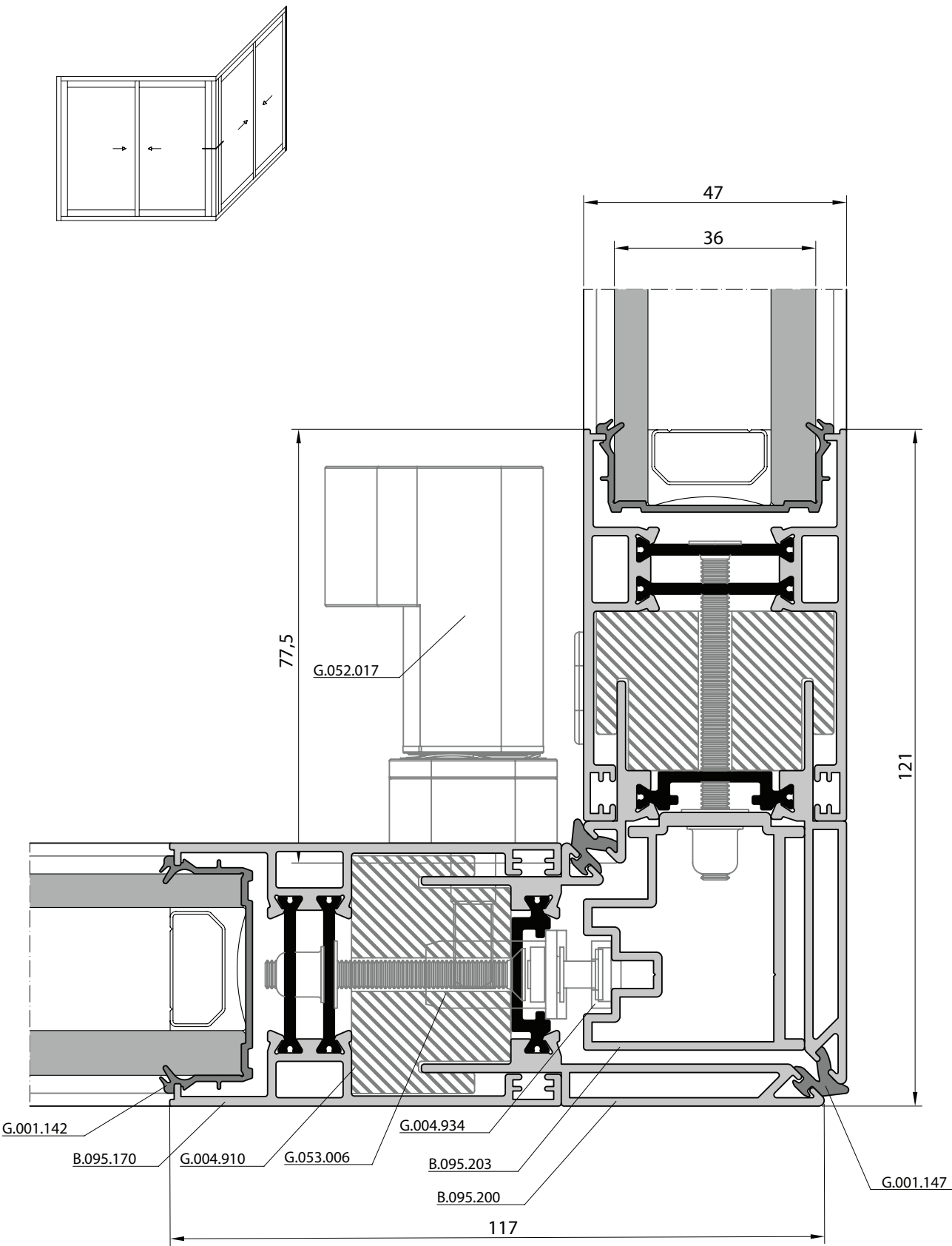
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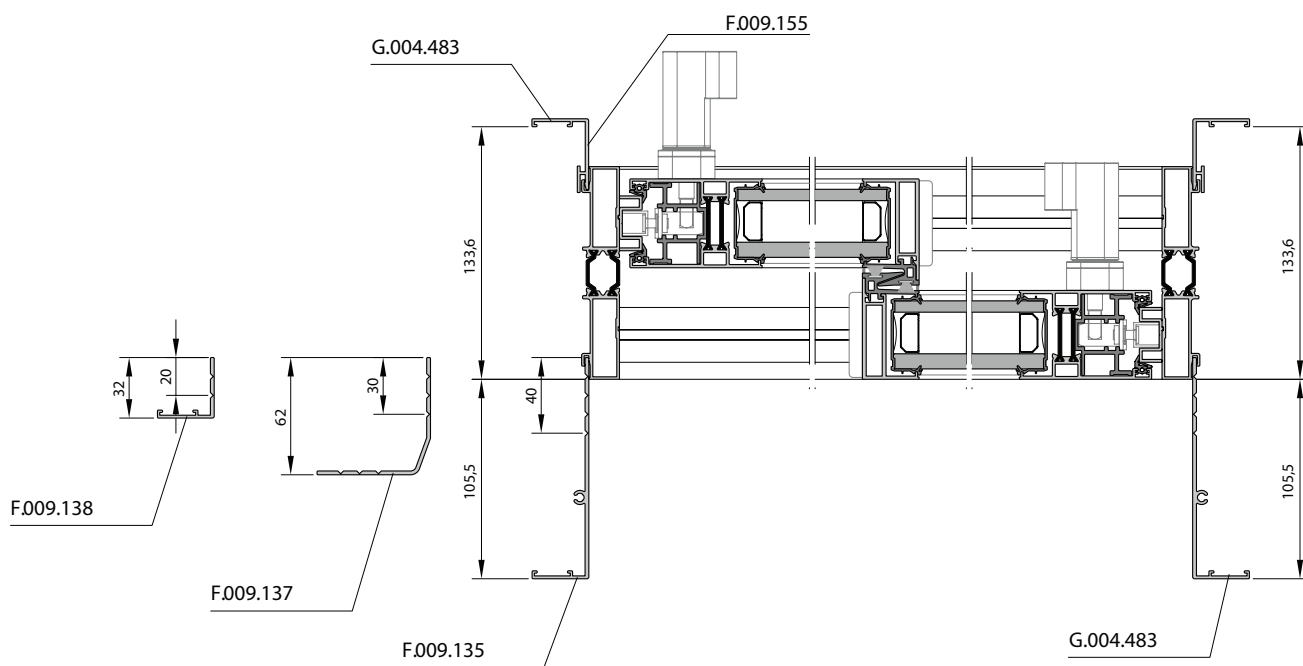
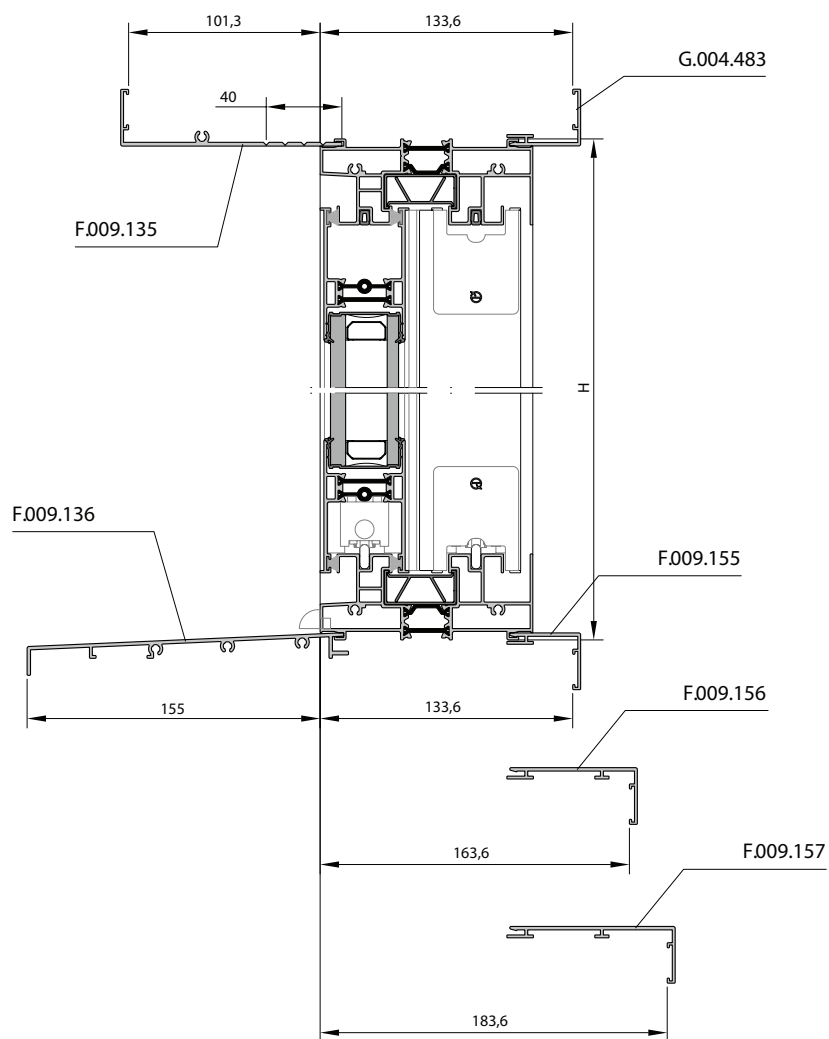
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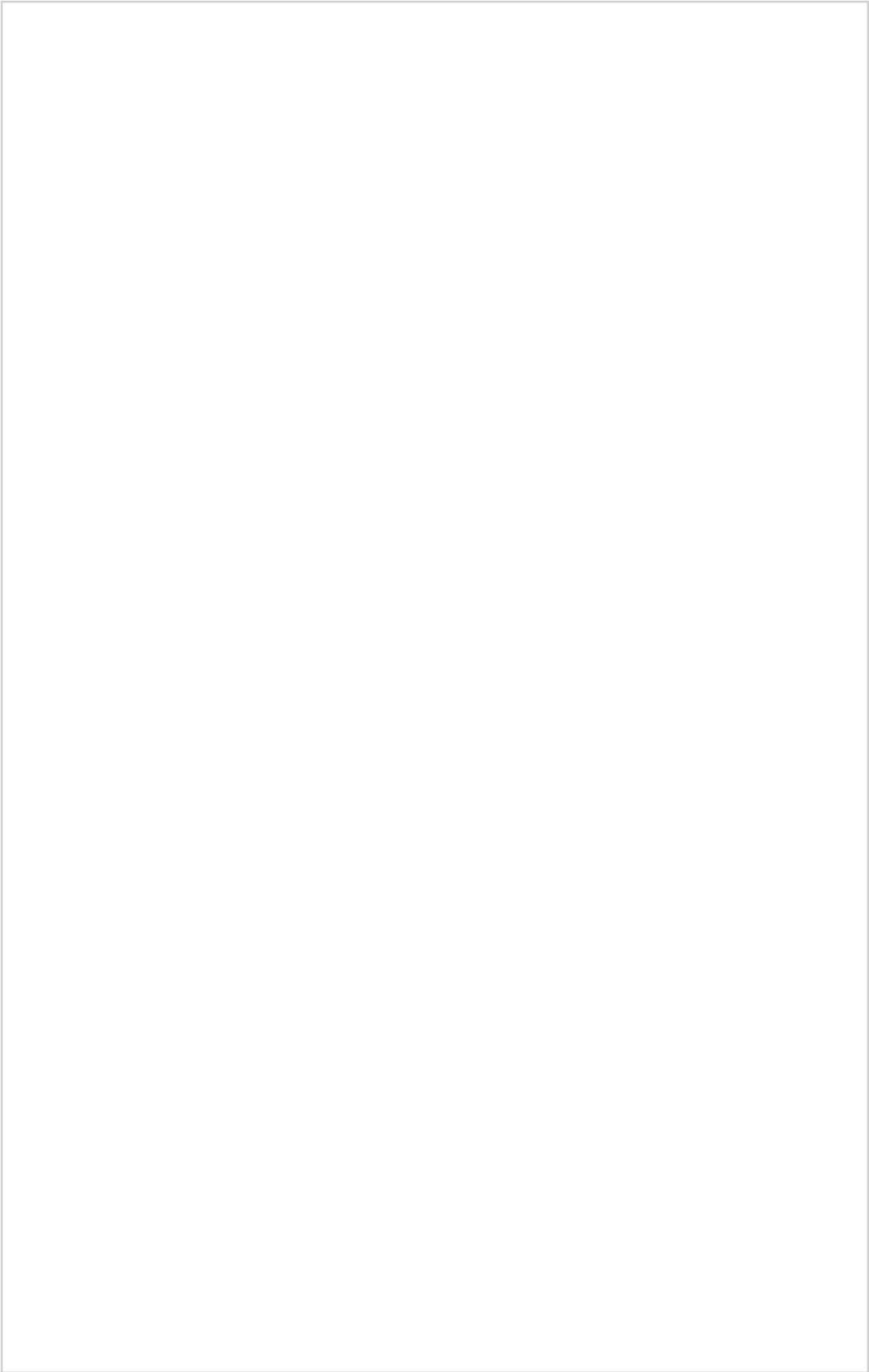
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