

TE 3000

Pivotante



SÉRIE TE 3000 Pivotante

Aberturas únicas

Ao encontro das mais recentes tendências do design e da arquitetura, a nova solução para vãos pivotantes oferece-lhe uma solução sem necessidade de adaptações, que permite aberturas até 180°.

Possui um inovador mecanismo que garante o fecho no ponto correto, conferindo uma enorme versatilidade de aberturas.

Linhas limpas

Ligação harmoniosa entre fixos e folhas que funcionam no mesmo plano, assegurando uma vista limpa e elegante.

Facilidade de construção

Os aros fixos superiores e inferiores recebem diretamente os mecanismos de pivot sem necessidade de qualquer maquinaria.

Ligações perfeitas

Desenhada com 77 mm de módulo, complanar com a solução TE3000 tradicional, de folha oculta e com a TC6200.

Dados técnicos

Uf = 3,0 W/m²k
Peso máximo por folha = 300 kg
Largura máxima por folha = 1500 mm
Altura máxima por folha = 3400 mm



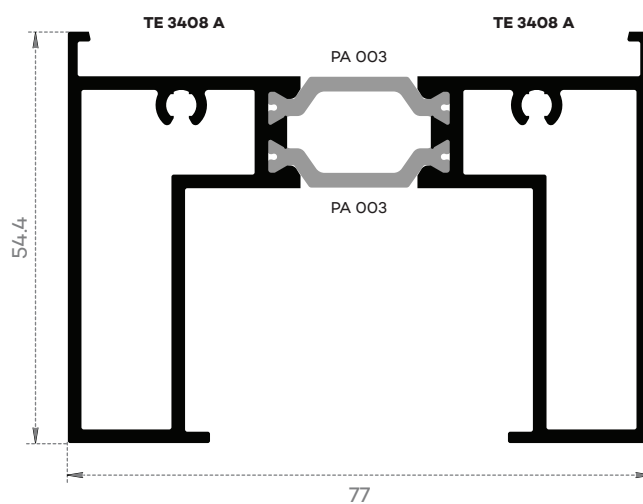
LISTA DE PERFIS

Perfil	Designação	Referência
	Aro fixo superior	TE 3408
	Aro fixo inferior	TE 3403
	Aro fixo lateral	TE 3440
	Aro fixo lateral com batente	TE 3441
	Aro móvel monobloco	TE 3409
	Aro móvel	TE 3410

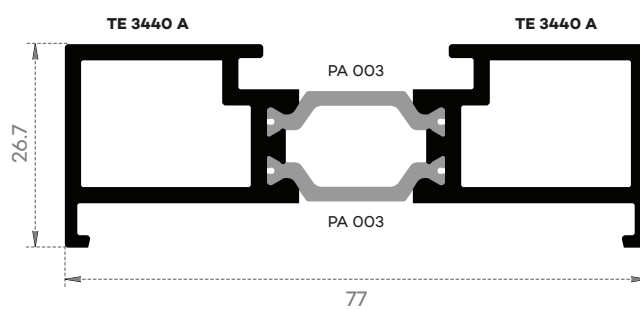
Perfil	Designação	Referência
	Porta vedante / pelúcia	TE 3467
	Pisadeira	TC 6251
	Perfil Escoamento	TC 6250
	Perfil suporte para solução de embutir bi-rail	TC 6252



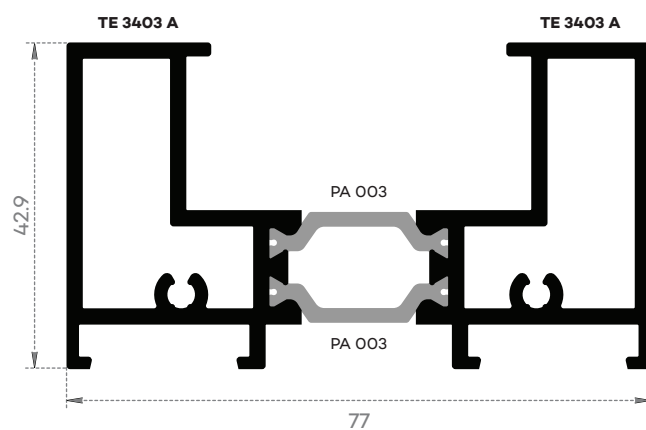
AROS FIXOS



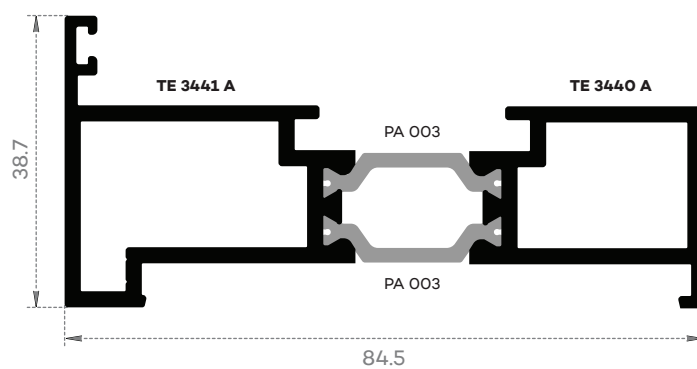
TE 3408



TE 3440



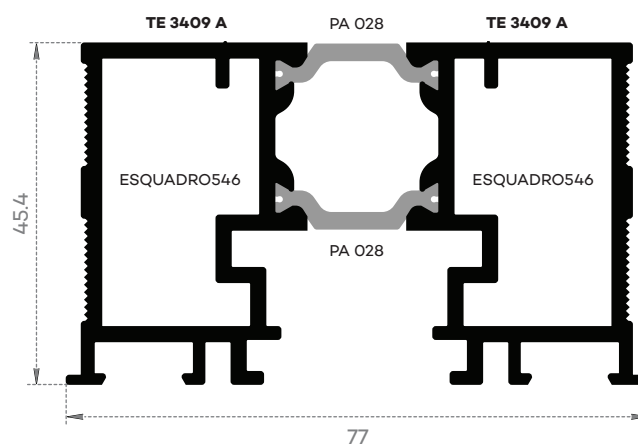
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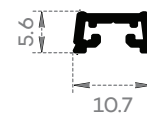
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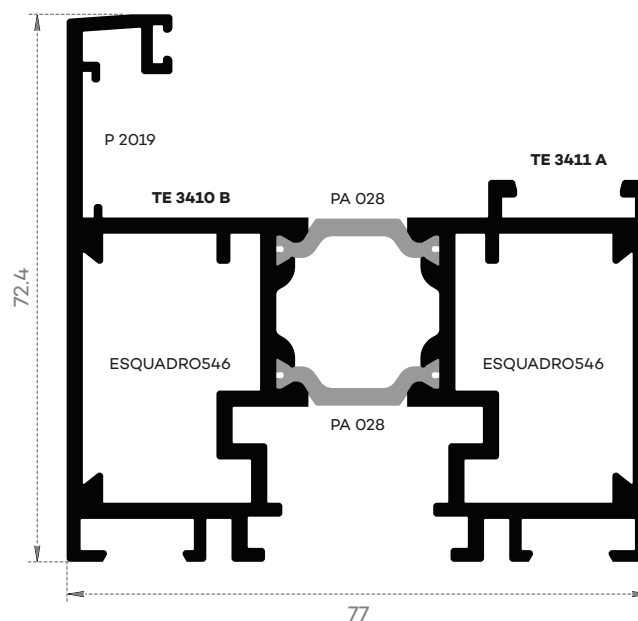
AROS MÓVEIS



TE 3409



TE 3467



TE 3410

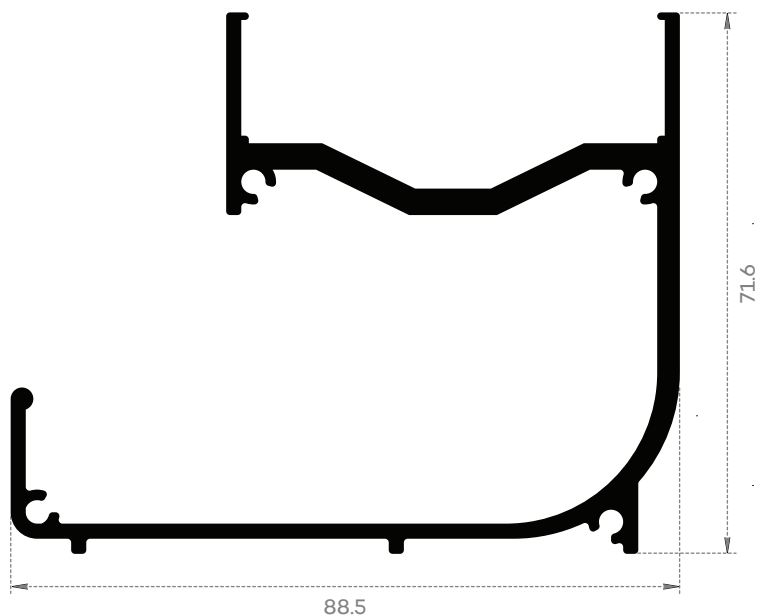


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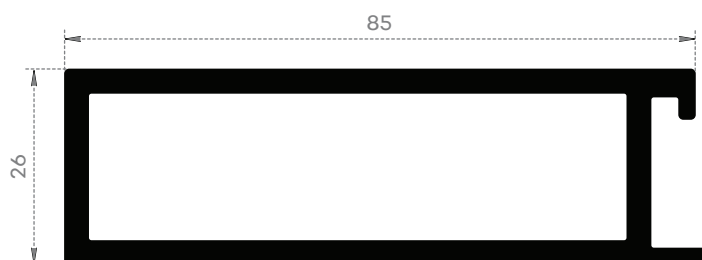
PERFIS ARO OCULTO



TC 6251



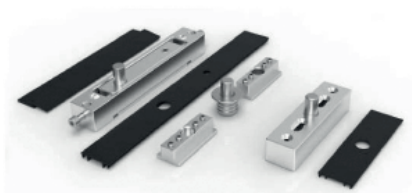
TC 6250



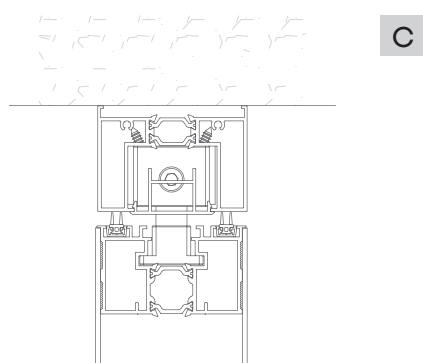
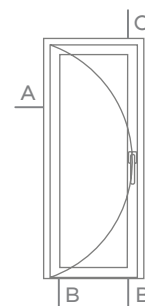
TC 6252



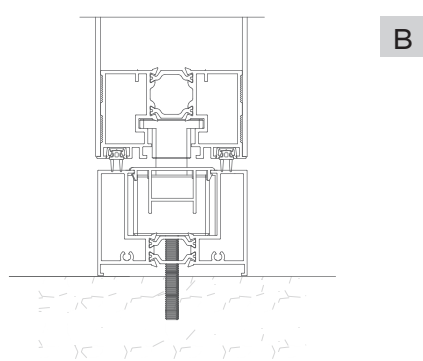
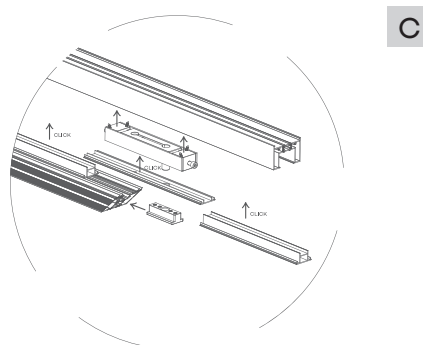
ACESSÓRIOS DIFERENCIADOS



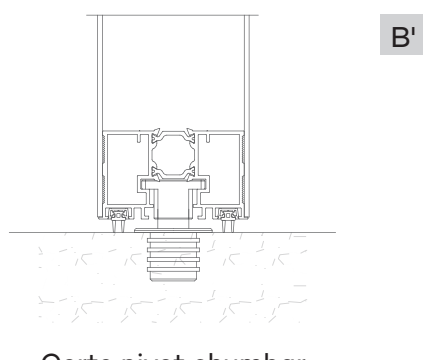
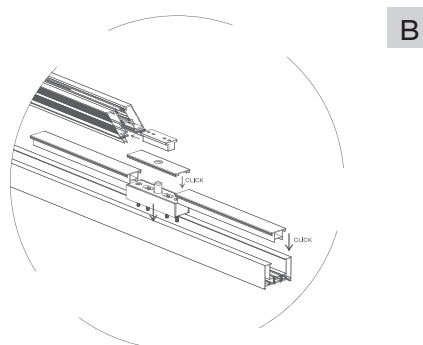
P6020.31



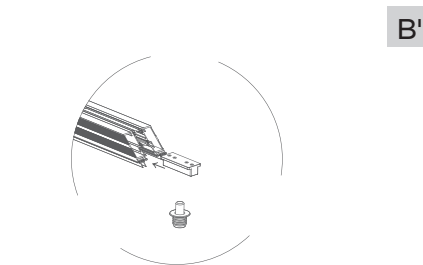
Corte pivot normal



Corte pivot normal



Corte pivot chumbar

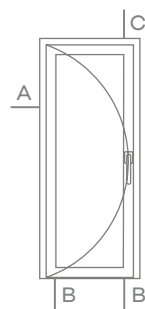




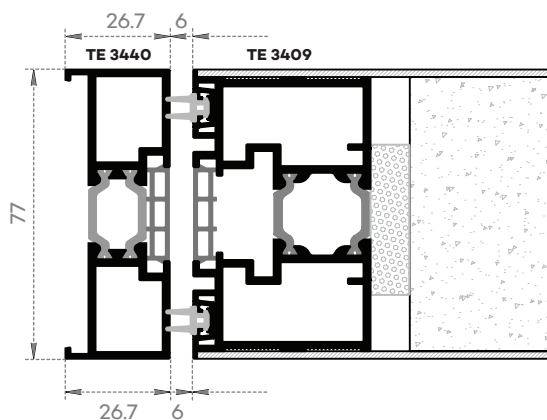
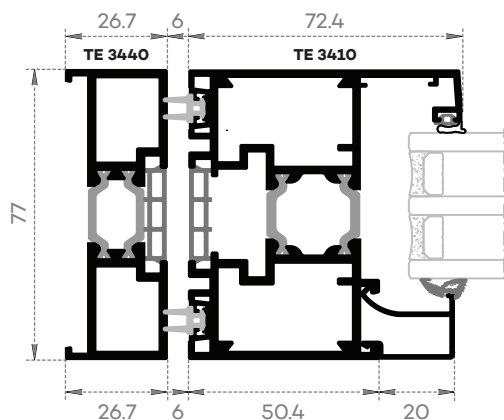
TE 3000
Pivotante

SECÇÃO — PORTA 1 FOLHA

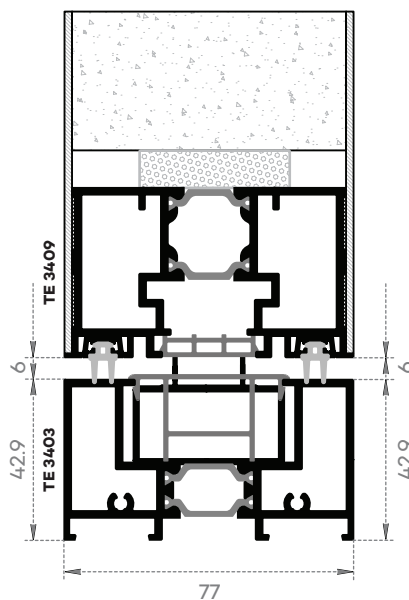
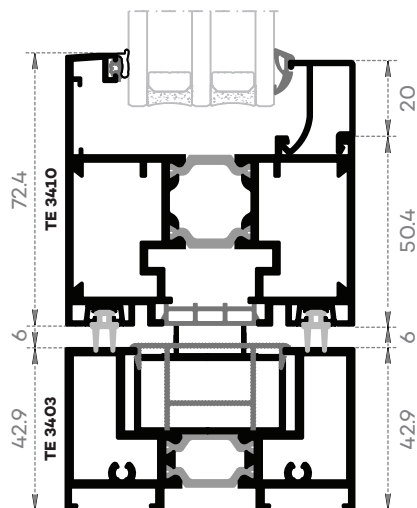
escala 1:2



A

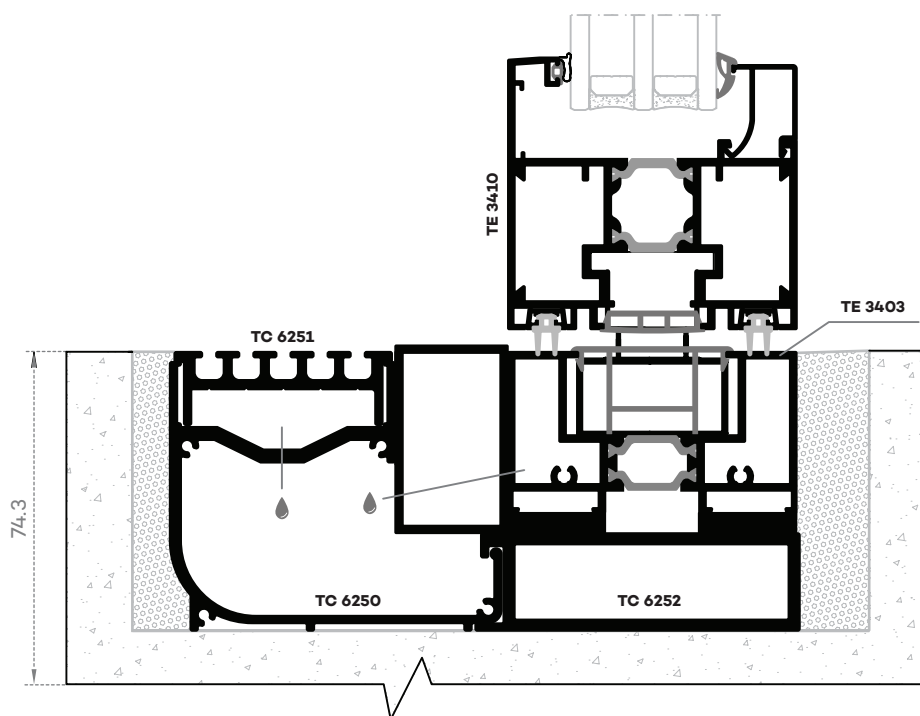


B





B'

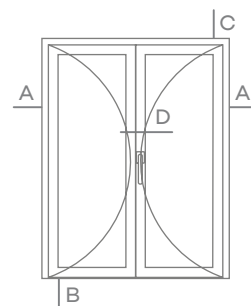




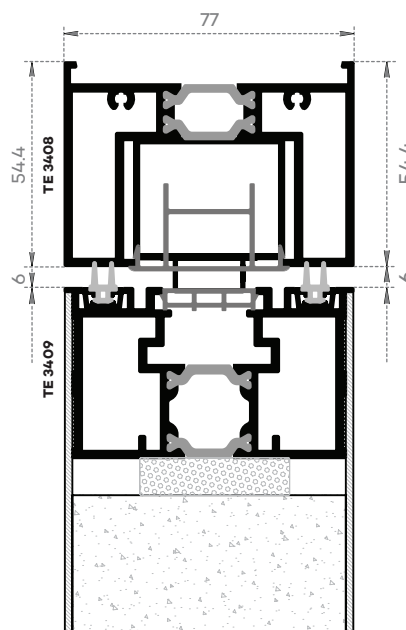
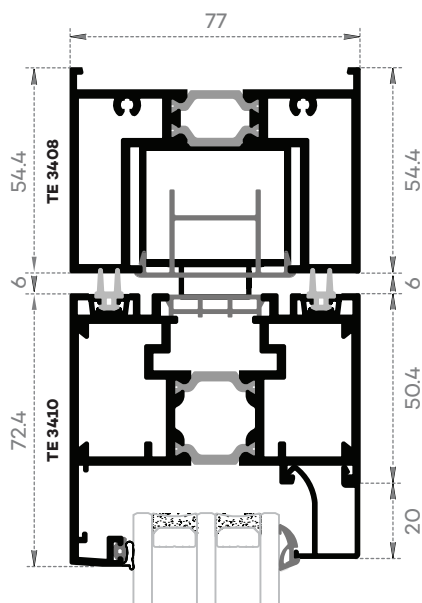
TE 3000
Pivotante

SECÇÃO — PORTA 2 FOLHAS

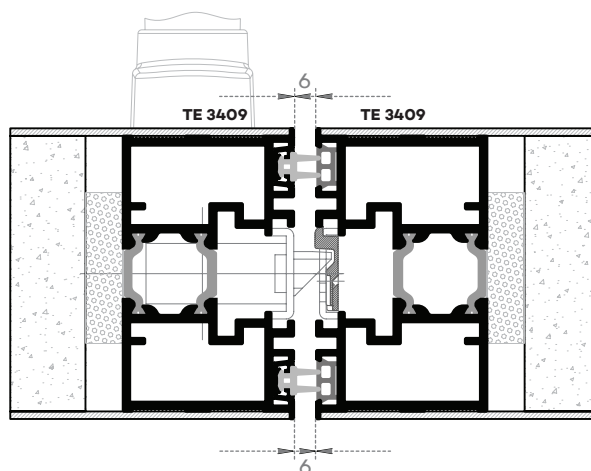
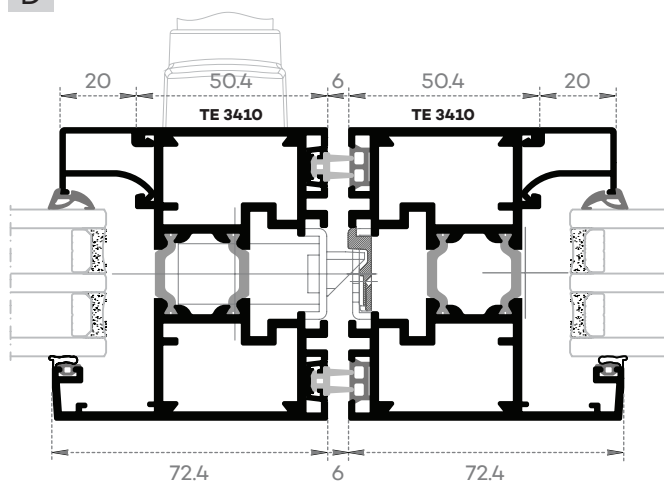
escala 1:2



C



D

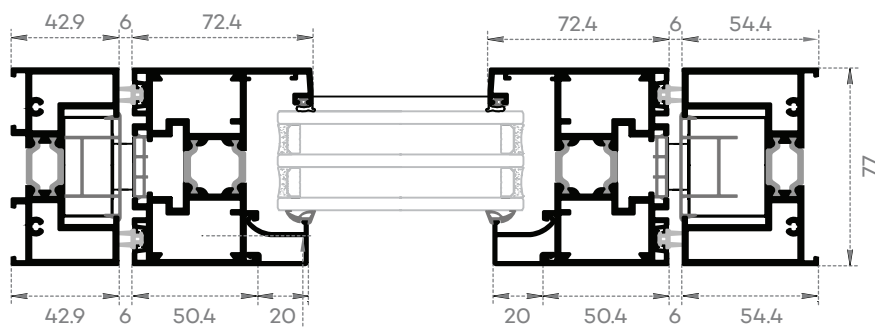




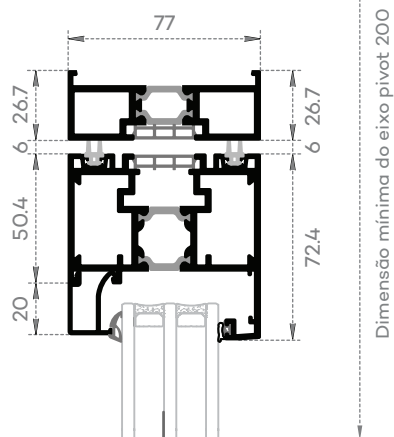
SECÇÃO — PORTA 1 FOLHA

escala 1:3

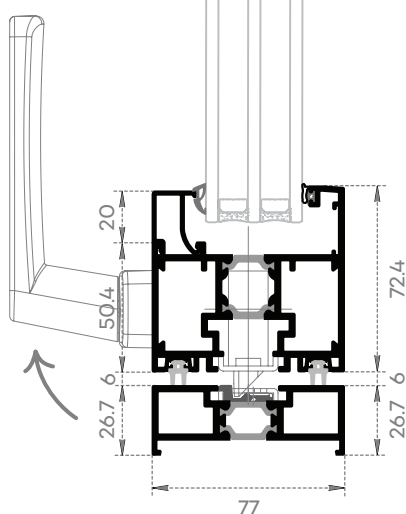
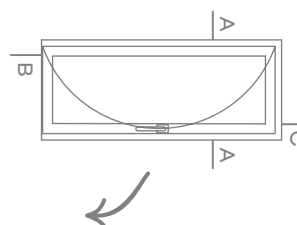
B



C



A

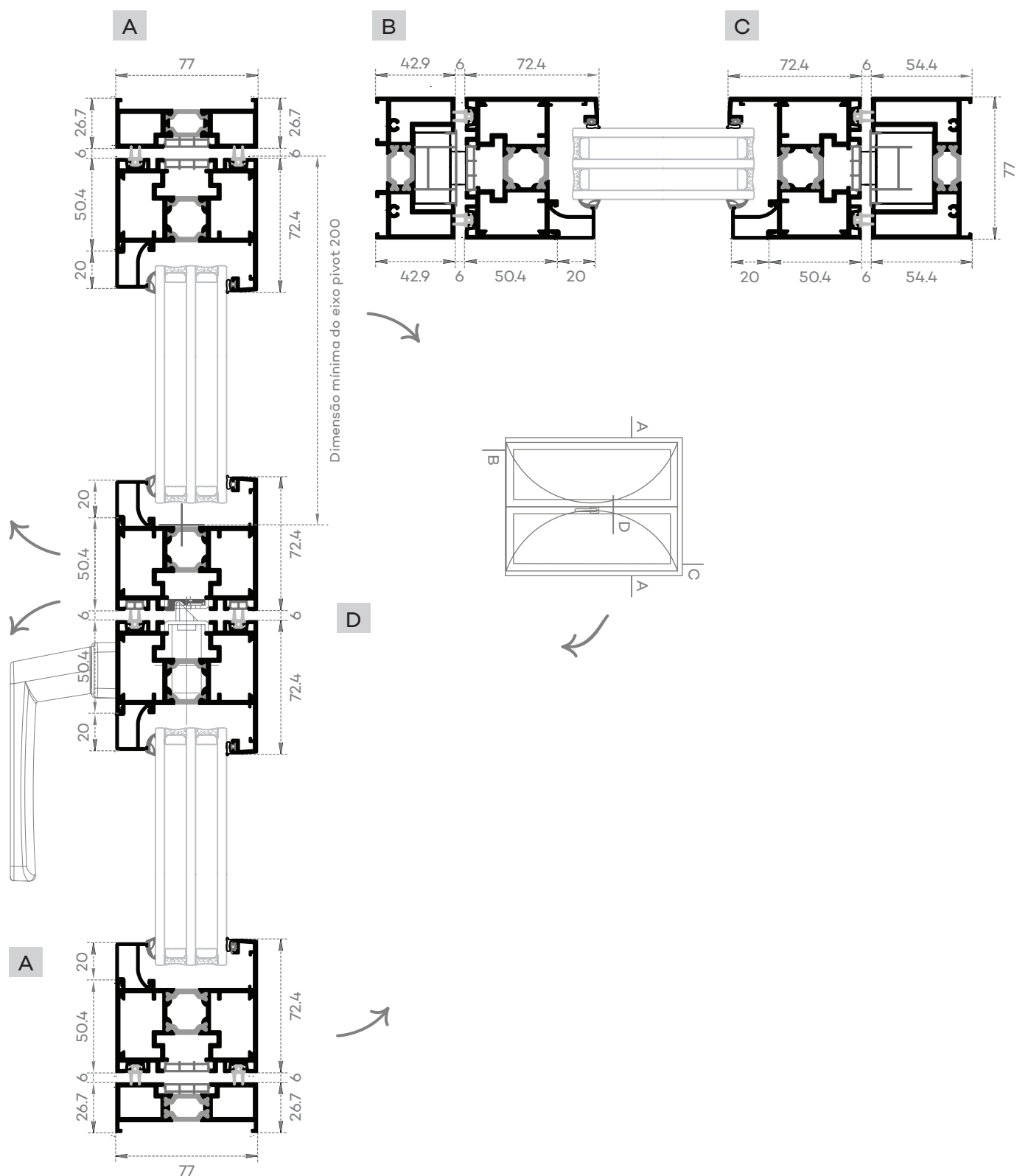




TE 3000
Pivotante

SECÇÃO — PORTA 2 FOLHAS

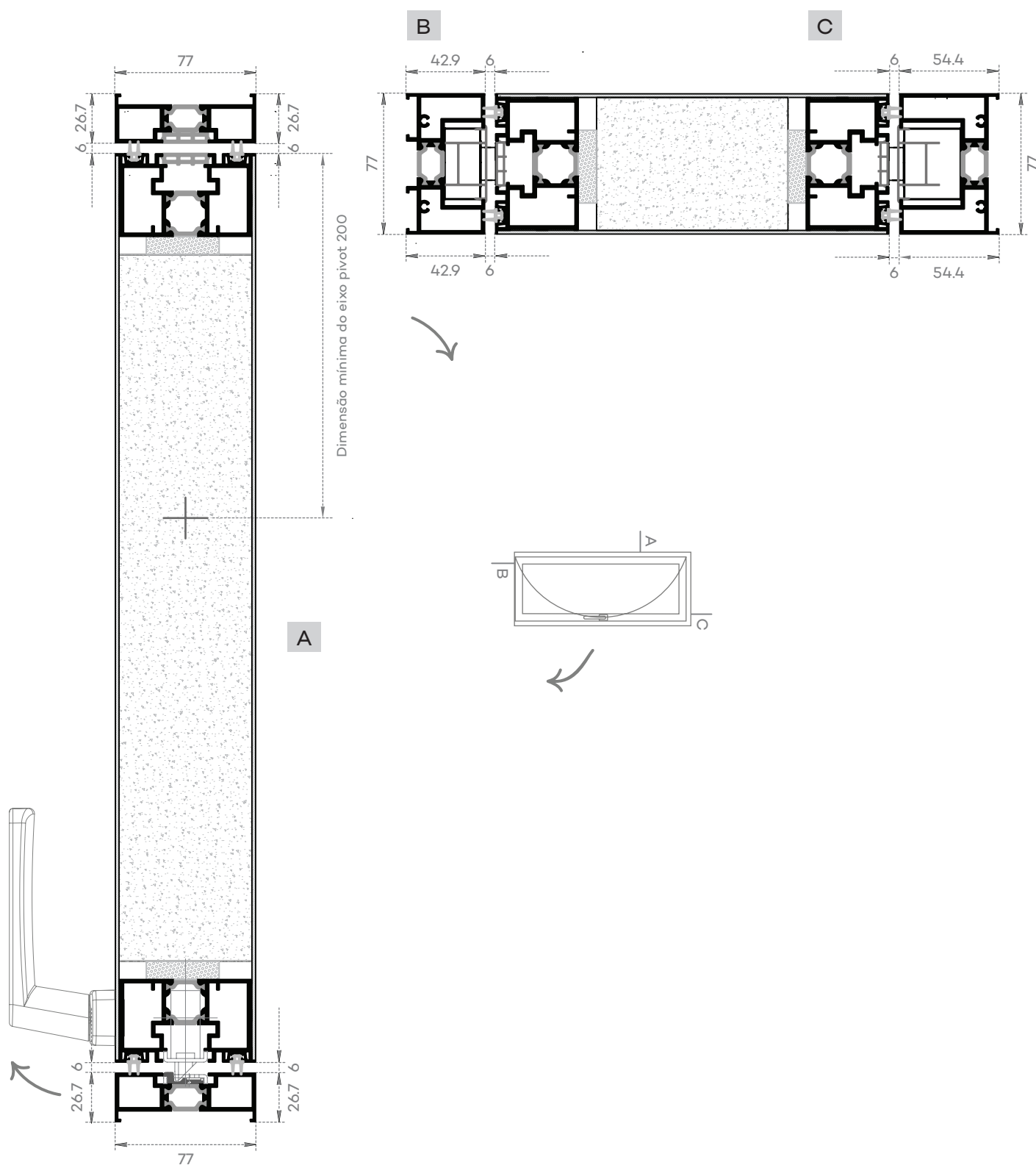
escala 1:3





SECÇÃO — PORTA 1 FOLHA MONOBLOCO

escala 1:3

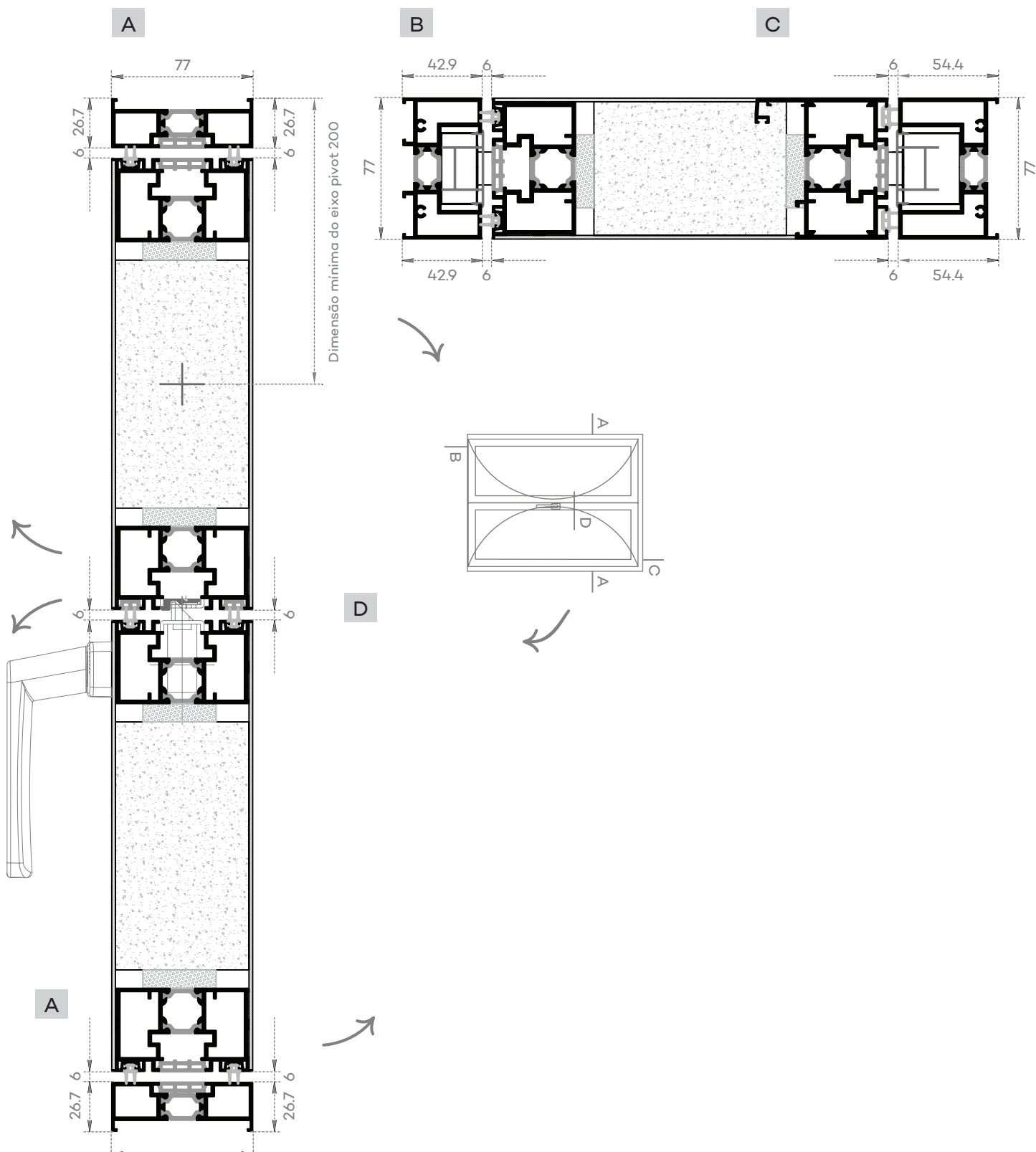




TE 3000
Pivotante

SECÇÃO — PORTA 2 FOLHAS MONOBLOCO

escala 1:3





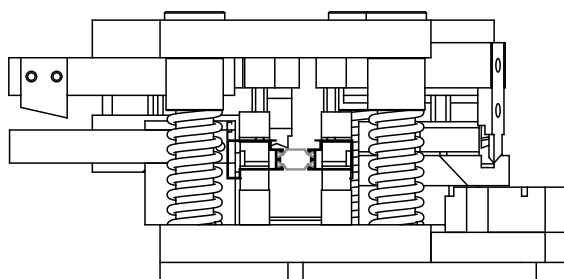
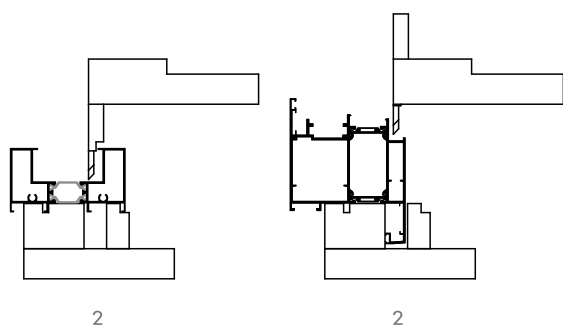
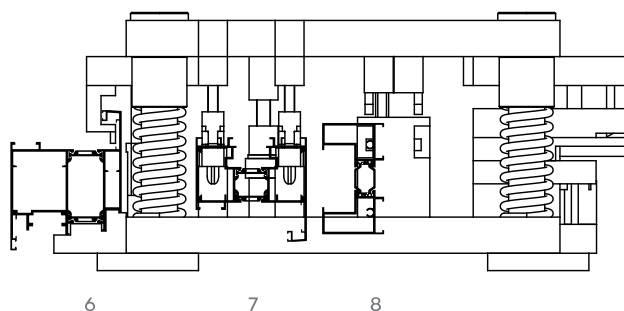
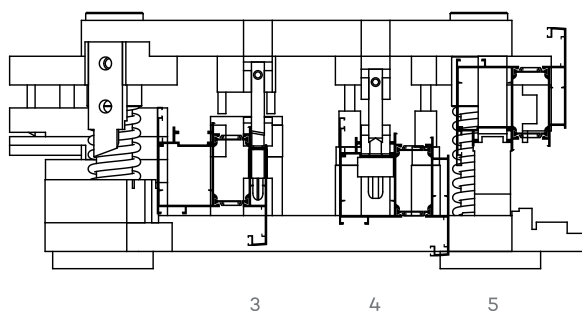
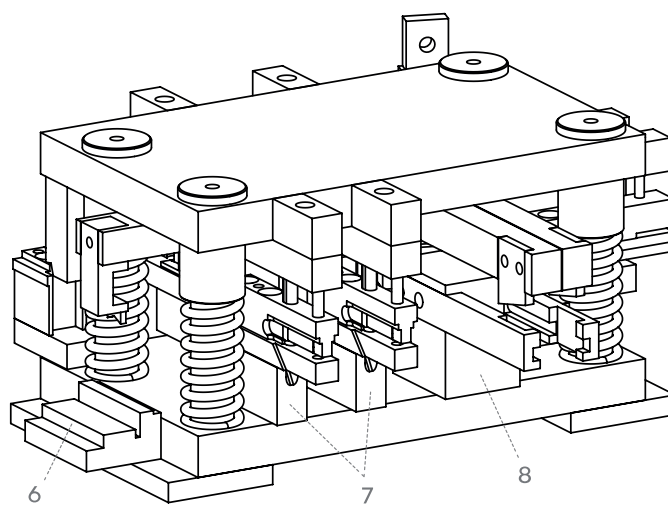
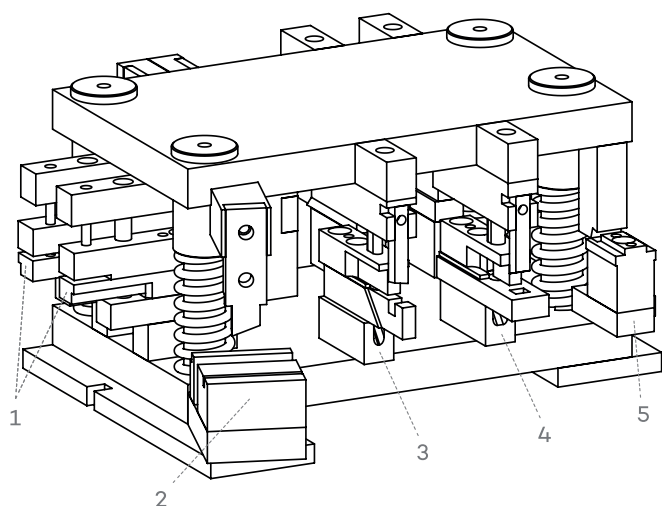
LISTA DE ACESSÓRIOS

Representação	Designação	Referência
	Esquadro extrudido Caixa 15x36	ESQUADRO546
	Perfil PVC	P6484
	Junta PVC	P3013
	Junta para inversor PVC	P3015
	Vedante de estanquidade bicomponente	P2635
	Vedante exterior vidro Vedante interior batente	P2740
	Kit pivot (300kgs)	P6020.31
	Fechadura para porta pivotante (testa em U)	FECHPIVT/U
	Espelho em alumínio para cilindro de fechadura	ESPELHO3730
	Canhão Segurança 45x50	CANHAO45X50
	Esquadro de alinhamento regulável	P2019



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CORTANTE



1a

1 Maquinação de Furos para Fixar Travessa

2 Maquinação de Rasgo Ressorados

3 Maquinação de Esquadro Interior

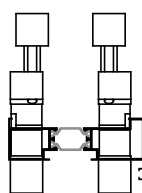
4 Maquinação de Esquadro Exterior

5 Maquinação de Corte de Bicos

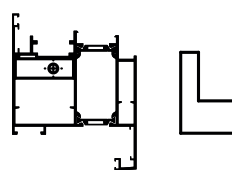
6 Maquinação de Rasgo Saída de Águas

7 Maquinação de Esquadro no Aro

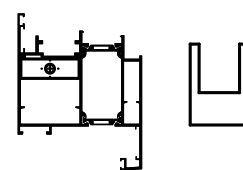
8 Maquinação de Saída de Águas no Topo



1b



4

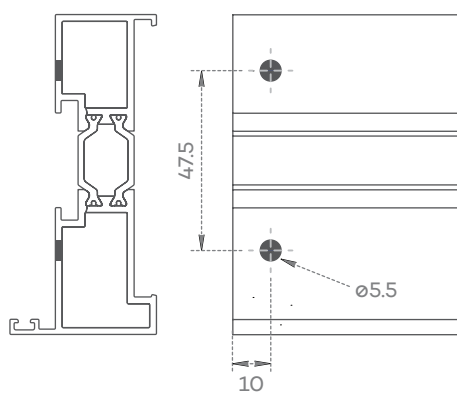


4a

Nota: para fazer esta maquinação é necessário trocar o enchimento

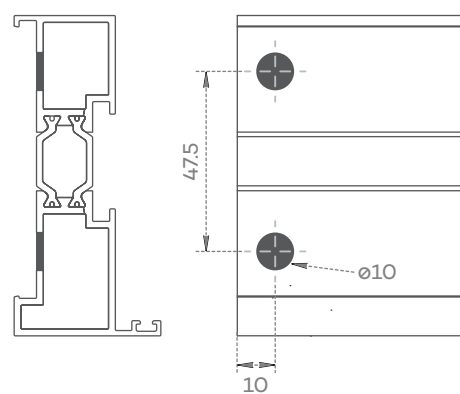


1a



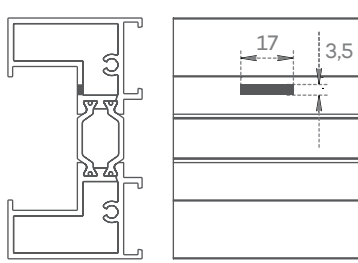
escala 1:2

1b



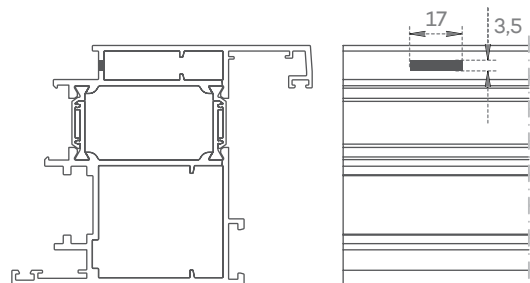
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2



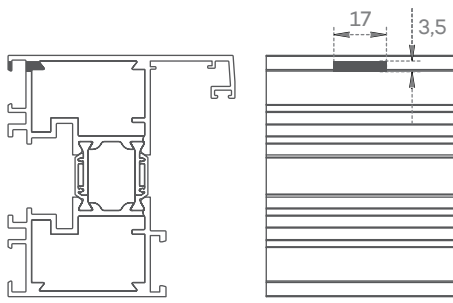
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2



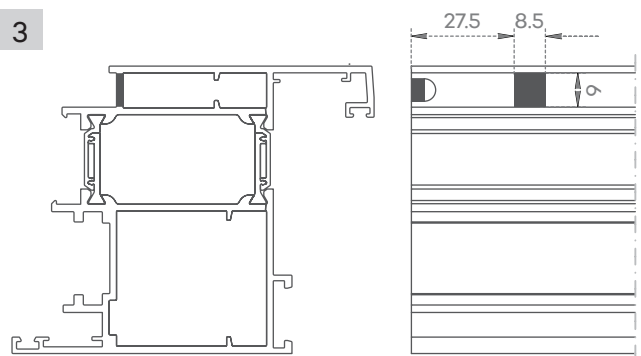
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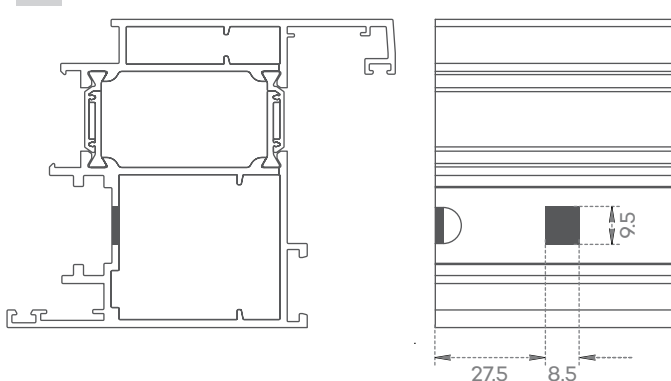
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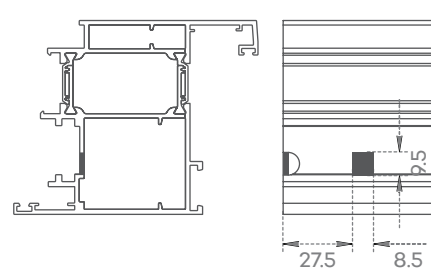
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4



escala 1:2

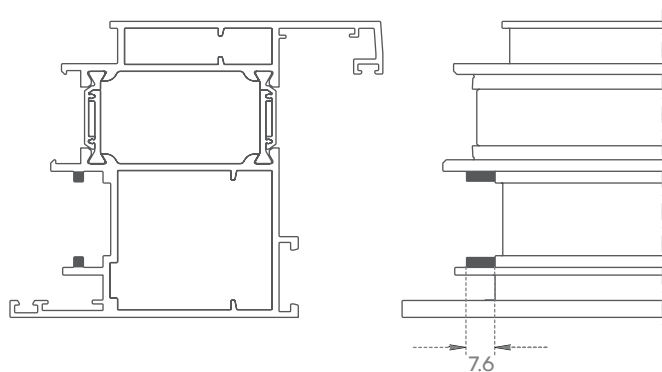
4a



escala 1:3

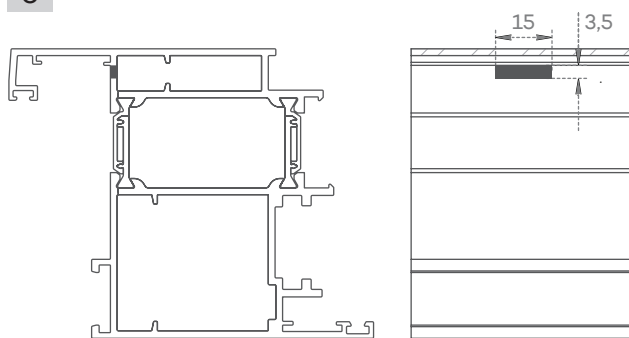


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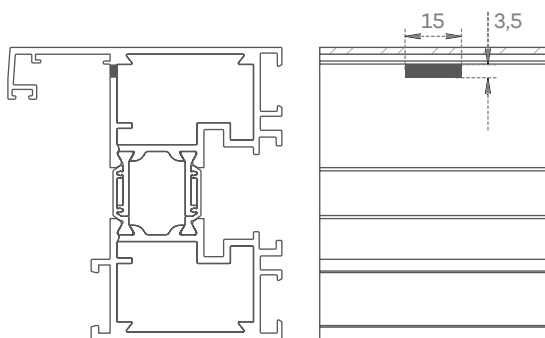
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6



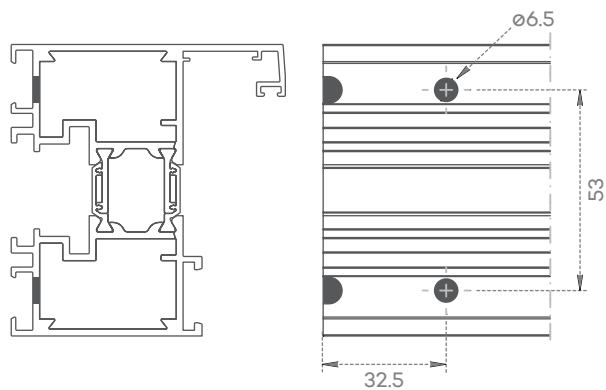
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6



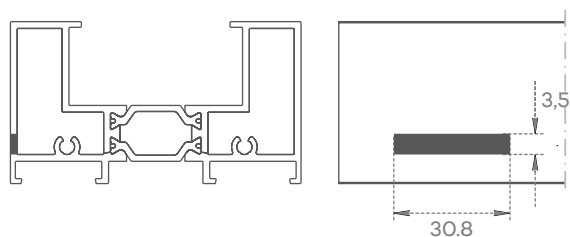
escala 1:2

7



escala 1:2

8



escala 1:2

