



ROMETAL



Manual de Montagem
Manual de Instalación

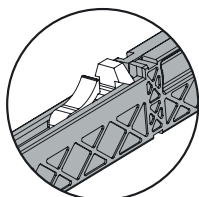
SISTEMA DESLIZANTE PARA PORTAS DE PASSAGEM
SISTEMA CORREDIZO PARA PUERTAS DE PASO

RO-82

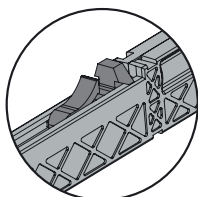


Verifique se o amortecedor é adequado ao peso da porta

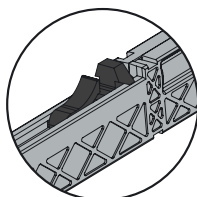
Compruebe si el amortiguador está adecuado al peso de la puerta



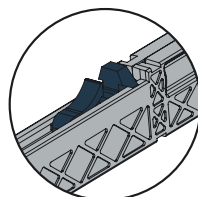
Gatillo branco
Gatillo blanco
15 – 40 Kg



Gatillo cinza
Gatillo gris
40 – 80 Kg



Gatillo preto
Gatillo negro
80 – 100 Kg



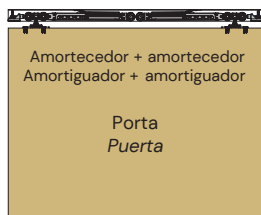
Gatillo azul
Gatillo azul
100 – 150 Kg

Portas | Puertas

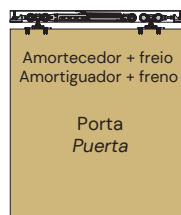


Para portas de madeira,
alumínio e vidro

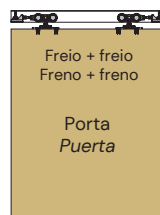
Para puertas de madera,
aluminio y vidrio



← min. 900 mm →



← min. 700 mm →

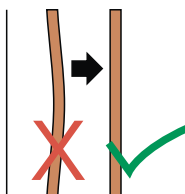
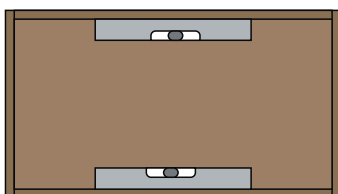


A altura da porta não deve ser maior que 3 vezes a medida da largura da porta.

La altura de la puerta no debe tener más que 3 veces la medida del ancho de la puerta.

Verificar se o móvel está nivelado e as portas não estão empenadas.

Comprueba si el mueble esta nivelado y si las puertas, no estan pandeadas.





Tecnologia
brasileira

Tecnología
brasileña



Para portas de 15–40 Kg, 40–80 Kg,
80–100 Kg, 100–150 Kg
Para puertas de 15–40 Kg, 40–80 Kg,
80–100 Kg, 100–150 Kg



Sistema
suspensão
Sistema
suspendido



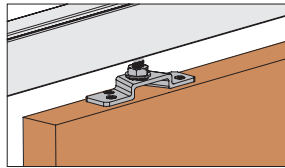
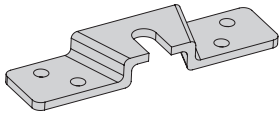
Com
amortecedor
Con
amortiguador

Componentes no kit para 1 porta:

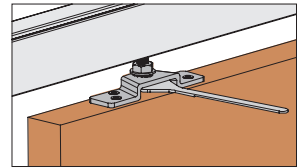
Componentes del kit para 1 puerta:

Itens na caixa/ Items en la caja		TOP	STANDARD	BASIC
	Amortecedor com carro Amortiguador con carro	2	1	0
	Carro	0	1	2
	Batente Batiente	2	1	0
	Freio Freno	0	1	2
	Pescador Accionador	2	1	0
	Chave Llave	1	1	1
	Guia inferior Guía inferior	1	1	1
	Guia inferior com rodízio Guía inferior con rueda	1	1	1
	Chave Allen nº 3 Llave Allen nº 3	1	1	1

Chapa 8002



Sistema instalado

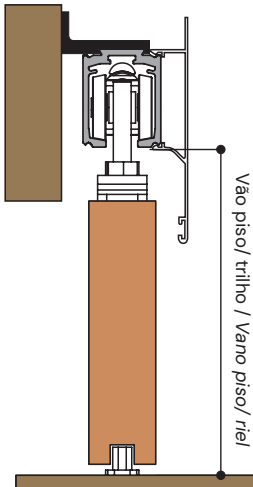


Regulagem
Regulación

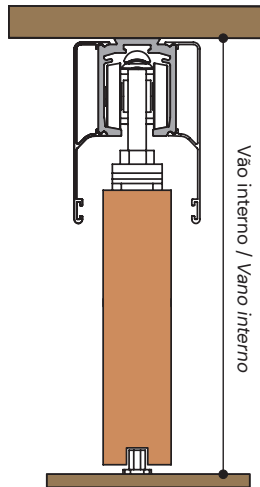
Para portas com espessura a partir de 18 mm
Puertas con espesor a partir de 18 mm

Cálculo de altura da porta Cálculo de altura de la puerta

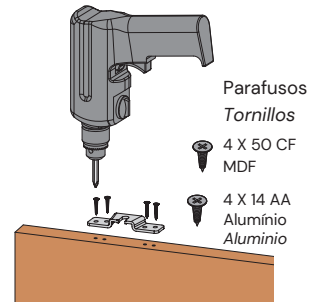
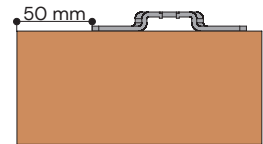
Vão piso/ trilho: -30 mm
Vano piso/ riel: -30 mm



Vão interno: -73 mm
Vano interno: -73 mm



Medidas de instalação Medidas de instalación

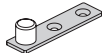
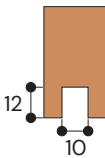


Parafusos
Tornillos
4 X 50 CF
MDF
4 X 14 AA
Alumínio
Aluminio

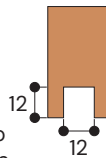
Usinagem Mecanizado



Guia plástico
Guía plástico

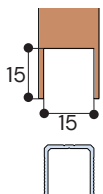


Guia com rolamento
Guía con rodamiento

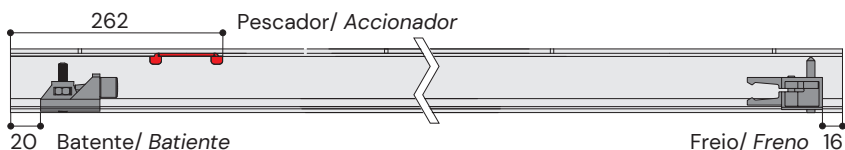


Instalação com RM-385
Canaleta inferior para guia
rolamentado 12 mm
(p/ 1 porta)

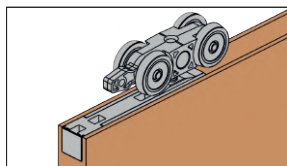
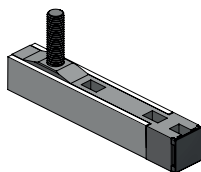
Instalación con RM-385
Canaleta inferior para guía
rodante 12 mm (p/ 1 puerta)



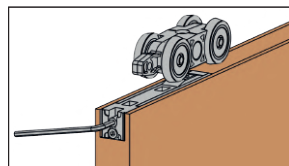
Componentes no trilho Componentes en el riel



FE-9009



Sistema instalado



Regulagem
Regulación

Para portas com espessura a partir de **25 mm**

Puertas con espesor a partir de 25 mm

Cálculo de altura da porta

Cálculo de altura de la puerta

Vão piso/ trilho: -7 mm

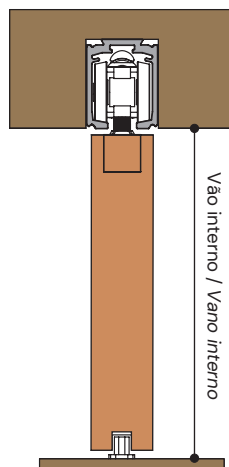
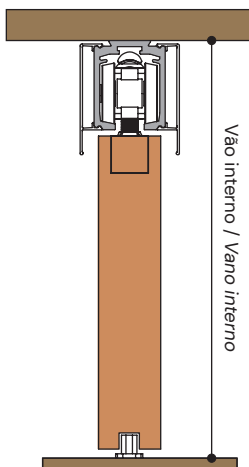
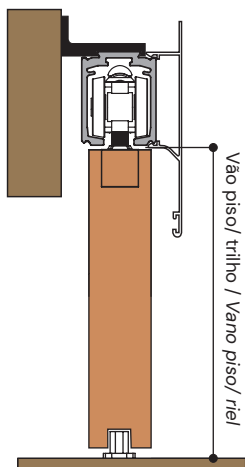
Vano piso/ riel: -7 mm

Vão interno: -50 mm

Vano interno: -50 mm

Vão interno: -7 mm

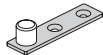
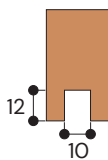
Vano interno: -7 mm



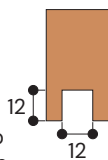
Usinagem Mecanizado



Guia plástico
Guía plástico

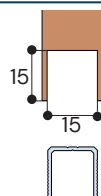


Guia com rolamento
Guía con rodamiento



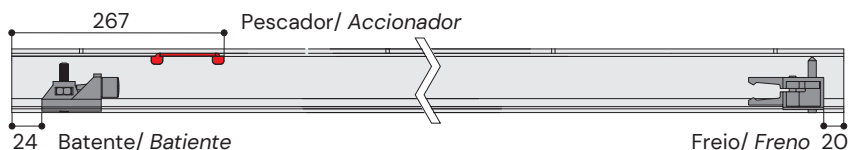
Instalação com RM-385
Canaleta inferior para guia
rolamentado 12 mm
(p/ 1 porta)

Instalación con RM-385
Canaleta inferior para guía
rodante 12 mm (p/ 1 puerta)

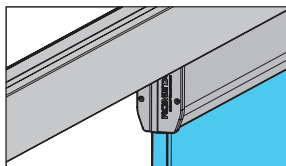
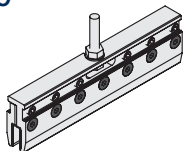


Componentes no trilho

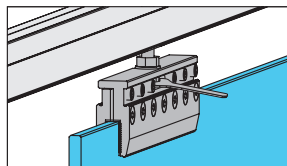
Componentes en el riel



Presilha para vidro Pinza para vidrio SV-9010



Sistema instalado



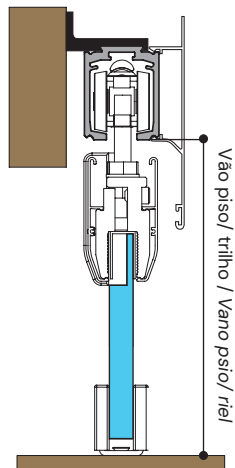
Regulagem
Regulación

Para maiores informações, veja o manual completo.
Para más informaciones, mirar el manual completo.

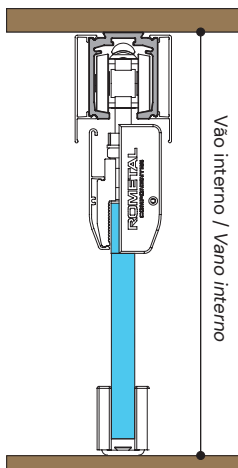
Para portas com espessura de 8 a 10 mm
Puertas con espesor de 8 hasta 10 mm

Cálculo de altura da porta Cálculo de altura de la puerta

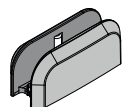
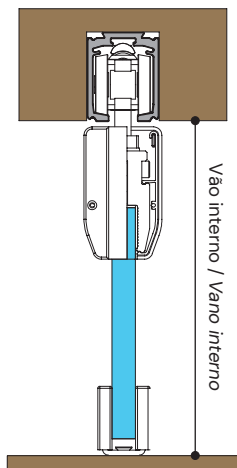
Vão piso/ trilho: -53 mm
Vano piso/ riel: -53 mm



Vão interno: -96 mm
Vano interno: -96 mm

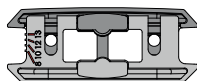


Vão interno: -53 mm
Vano interno: -53 mm

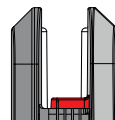


Guia/ Guía

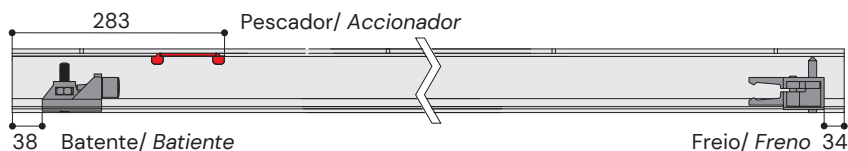
Para portas de 8mm até 13 mm
Para puertas de 8mm hasta 13 mm



Para ajustar o guia, encaixe conforme a marcação
Para ajustar o guia, encaixe conforme a marcação

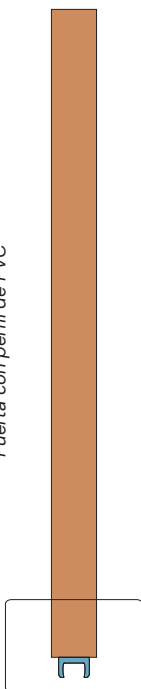


Componentes no trilho Componentes en el riel

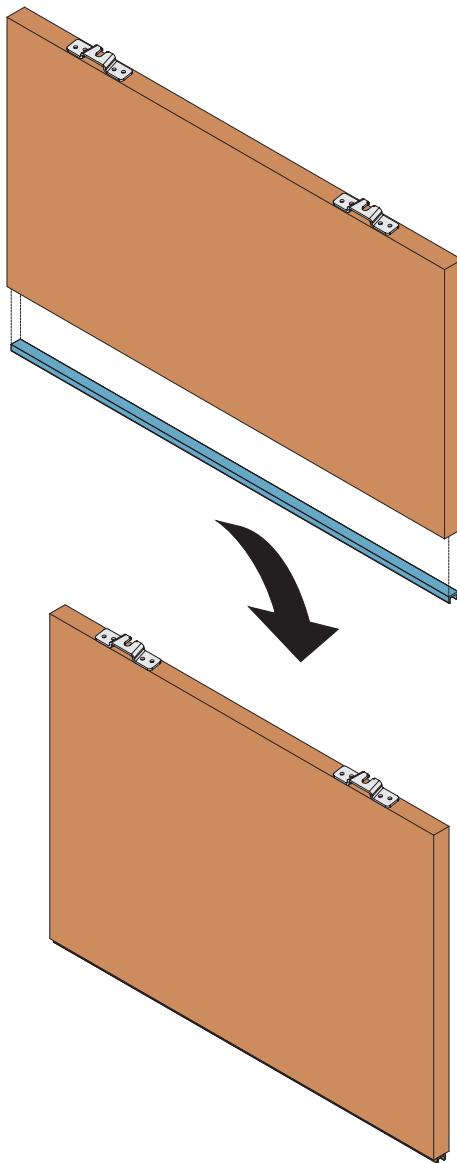
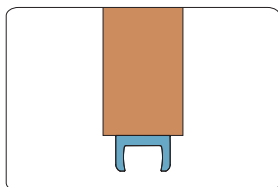


Instalação da canaleta *Instalación del perfil en PVC*

Porta com perfil de PVC (canaleta)
Puerta con perfil de PVC

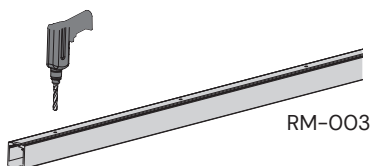


Utilizado somente com
o guia sem rodízio
*Utilizado solamente con
guía sin ruedas*



Para utilizar canaleta, descontar mais 11 mm
Para utilizar el perfil inferior, descontar más 11 mm

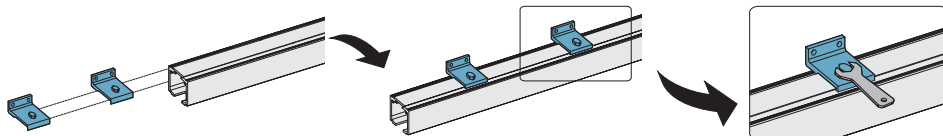
1 Fixação interna, furação dos perfis. | Fijación interna, perforaciones de los perfiles.



Perfil/ Riel	Quantidade de furos Cantidad de perforaciones	Desenho das furações (vista superior) Perforaciones en el riel (vista superior)
1,5 m	5	
2 m	8	
3 m	10	

Fixação externa, encaixar as presilhas

Fijación externa, fijar las presillas



ART. 368

Portas com espessura de até 30 mm.

Puertas con espesor hasta 30 mm.



ART. 369

Portas com espessura de até 40 mm.

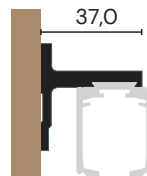
Puertas con espesor hasta 40 mm.



ART. 370

Portas com espessura de até 45 mm.

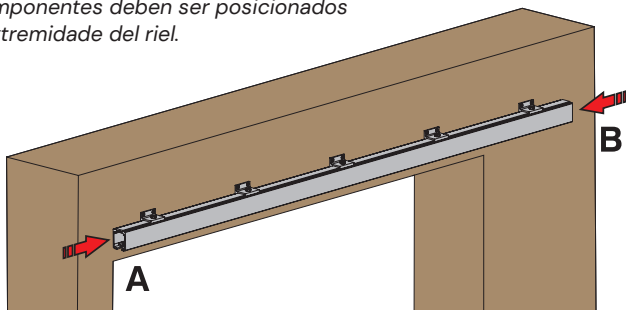
Puertas con espesor hasta 45 mm.



Perfil/ Riel	Quantidade de presilhas Cantidad de piezas	Desenho das furações (vista superior) Perforaciones en el riel (vista superior)
1,5 m	5	
2 m	8	
3 m	10	

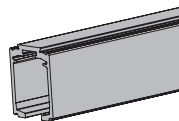
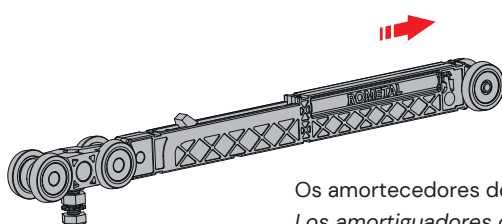
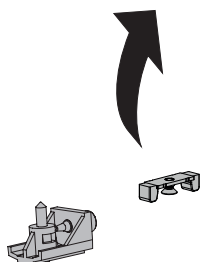
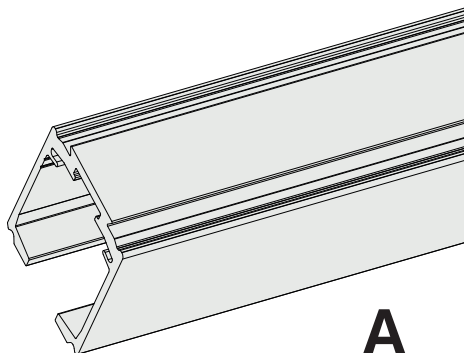
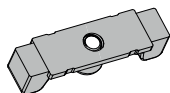
Componentes devem ser posicionados pela extremidade do perfil.

Los componentes deben ser posicionados en la extremidade del riel.



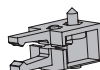
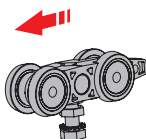
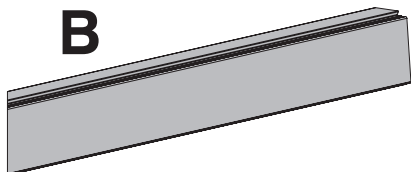
Os pescadores podem ser instalados em qualquer sentido.

Los accionadores pueden ser instalados en cualquier sentido.



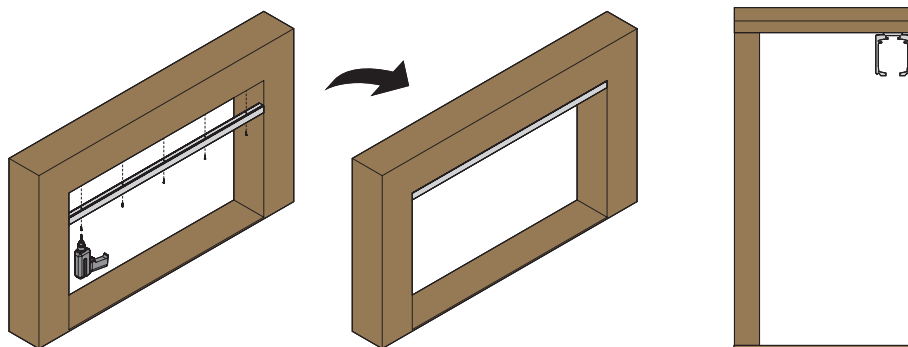
Os amortecedores devem estar acionados.

Los amortiguadores deben estar accionados.



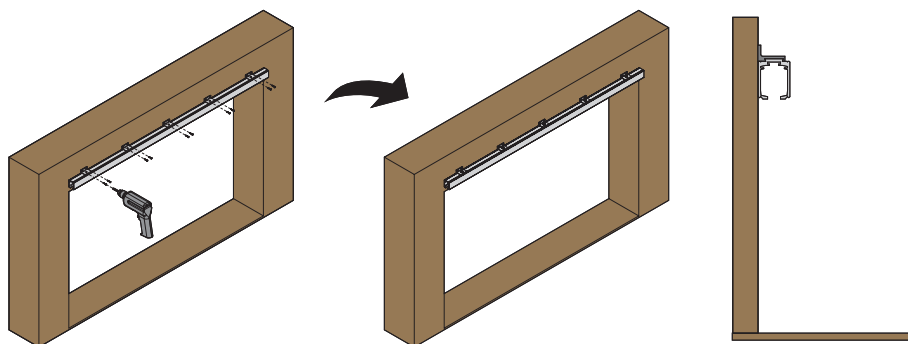
3

Fixação interna, instalação do perfil. | *Fijación interna, instalación del riel.*



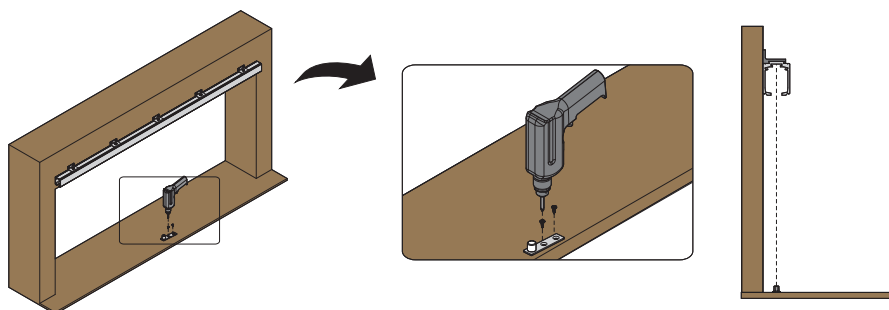
4

Fixação externa, instalação do perfil. | *Fijación externa, instalación del riel.*



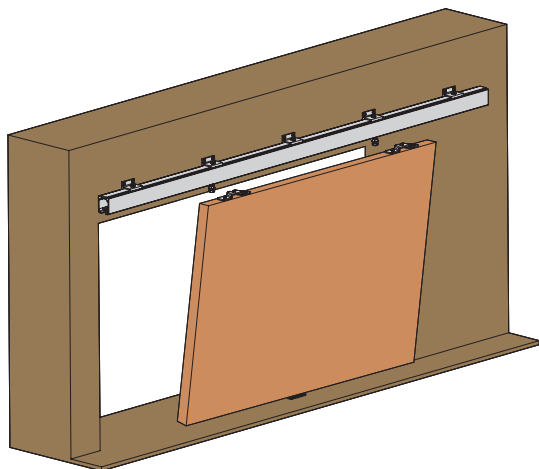
5

Fixação do guia inferior. Alinhar o guia inferior com o centro do perfil superior.
Fijación del guía inferior. Alinear el guía inferior con el centro del riel superior.

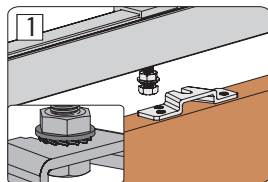


6

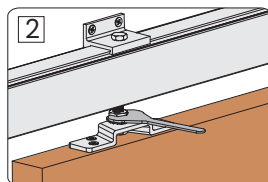
Instalação da porta. | Instalación de la puerta.



Encaixar a porta.
Encajar la puerta.

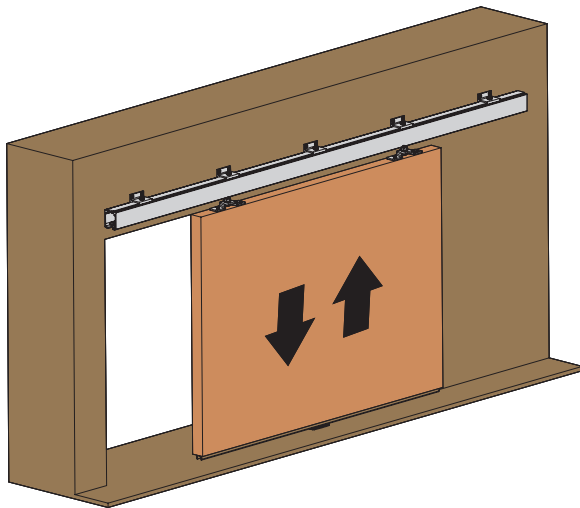


Fixar a porta no sistema.
Fijar la puerta en el sistema.

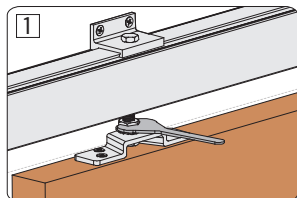


7

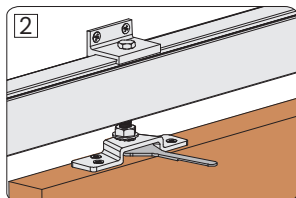
Regulagem da altura da porta. | Regulación de altura de la puerta.



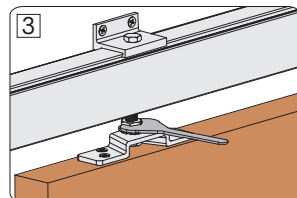
Afrouxar o sistema
Aflojar el sistema



Ajustar a altura
Ajustar la altura

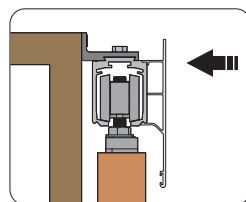
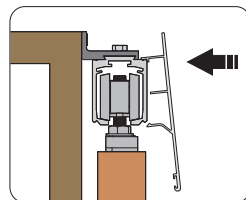
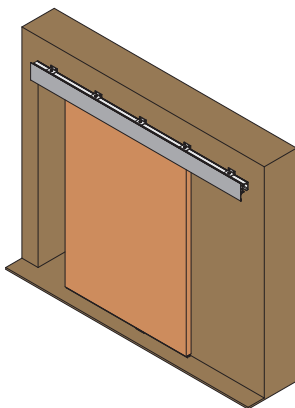


Fixar totalmente o sistema
Fijar completamente el sistema



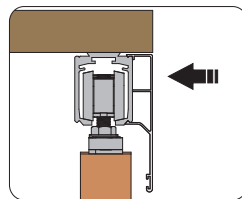
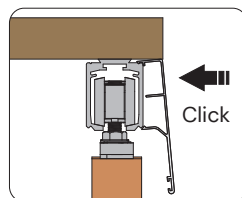
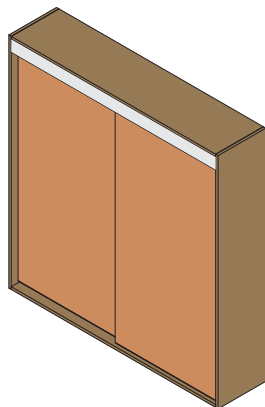
Fixação externa
Fijación externa

Tampa lateral
Tapa lateral



Fixação interna
Fijación interna

Tampa interna
Tapa interna



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