



**ROMETAL**

**MANUAL DE MONTAGEM**

**BLINDEX®**

— Soft Hit —







PORTAS DESLIZANTES COM AMORTECIMENTO

Para portas de  
**15kg a 40kg**

Para portas de  
**40kg a 80kg**

Para portas de  
**80kg a 100kg**

# Principais características do sistema

|   |            |   |  |   |                         |
|---|------------|---|--|---|-------------------------|
|  | Suspensão  |  | Máximo 100 kg<br>Ver peso do amortecedor |  | Sistema com rolamento   |
|  | Sobreposto |  | Varia conforme<br>a fixação do sistema   |  | Para portas de<br>Vidro |

**Verifique se o amortecedor é compatível com o peso da sua porta.**



Leve  
(15 a 40kg)



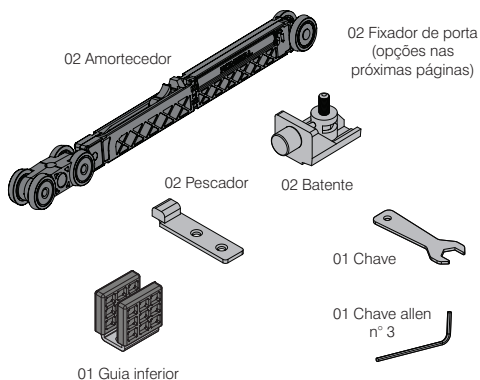
Médio  
(40 a 80kg)



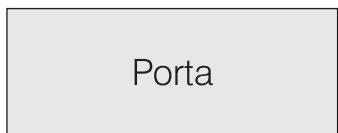
Pesado  
(80 a 100kg)

## RO 82 - TOP

Componentes do sistema para 1 porta

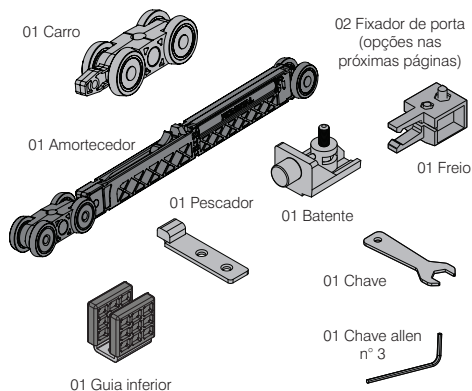


← mínimo 900 mm →

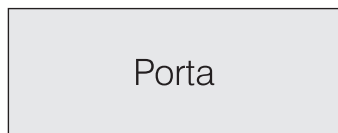


## RO 82 - STANDARD

Componentes do sistema para 1 porta



← mínimo 700 mm →



## Ferramentas Necessárias



Chave phillips



Parafusos



Trena



Furadeira



Chave allen



Chave 13mm

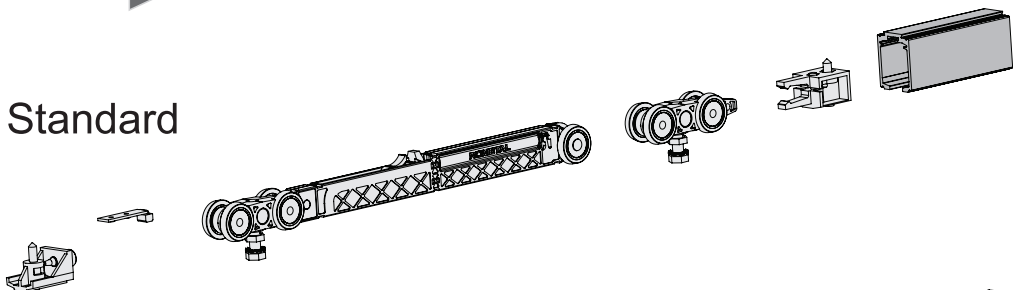


**É RESPONSABILIDADE DO MONTADOR SEGUIR ESTAS INSTRUÇÕES QUE SÃO FUNDAMENTAIS PARA A ESTRUTURA DO MÓVEL.**

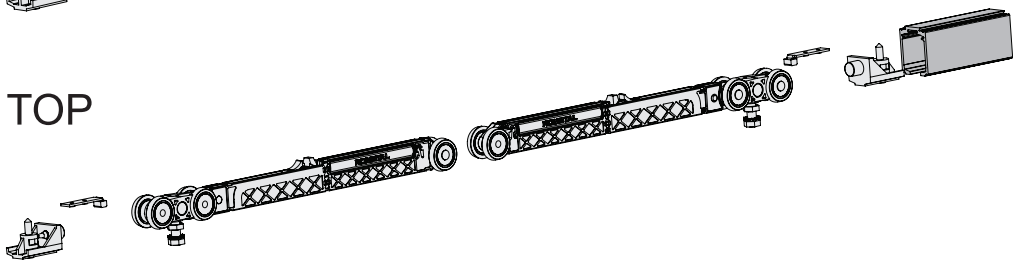
# 1 PASSO

Posicionamento dos componentes.

Standard

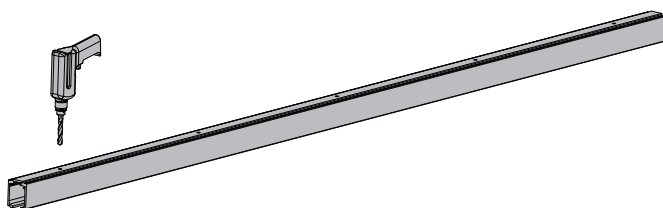



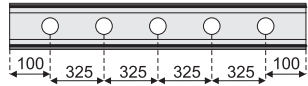

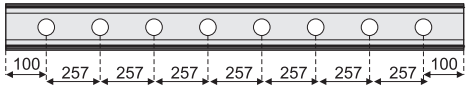

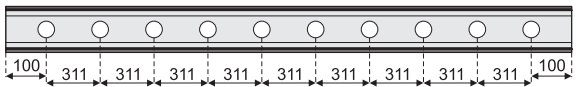
TOP



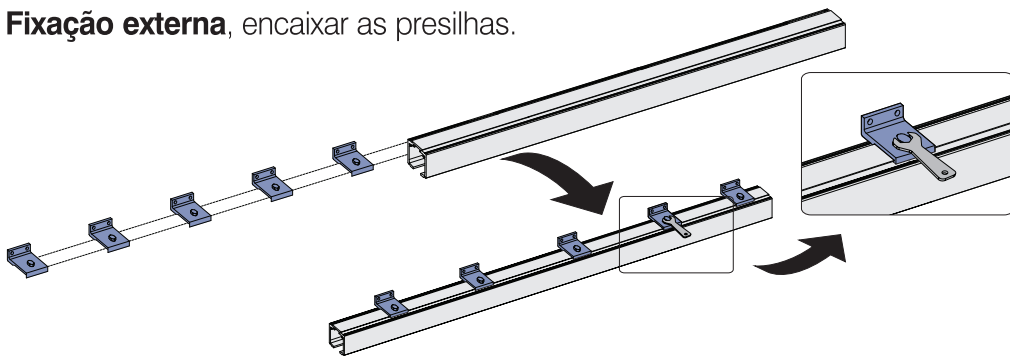
# 2 PASSO

Fixação interna, furação do perfil



| Perfil   | Comprimento do perfil | Quantidade de furos no perfil | Desenho das furações (Vista Superior)  |
|--|-----------------------|-------------------------------|--|
|  | 1,5m                  | 5                             |   |
|  | 2m                    | 8                             |   |
|  | 3m                    | 10                            |  |

## Fixação externa, encaixar as presilhas.



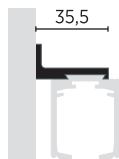
### ART. 368

Para portas com espessura de até 30 mm.



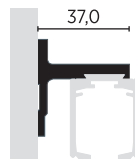
### ART. 369


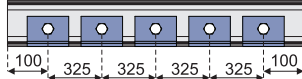

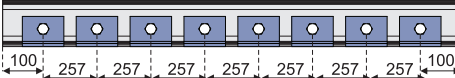

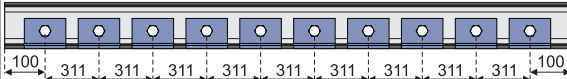
Para portas com espessura de até 40 mm.



### ART. 370

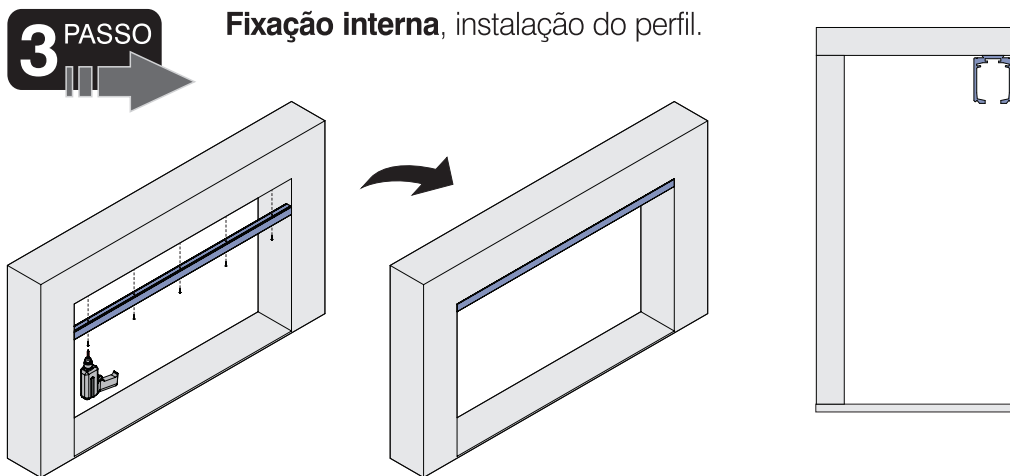
Para portas com espessura de até 45 mm.



| Perfil   | Comprimento do perfil | Quantidade de presilhas no perfil | Desenho das presilhas (Vista Superior)   |
|--|-----------------------|-----------------------------------|--|
|  | 1,5m                  | 5                                 |   |
|  | 2m                    | 8                                 |   |
|  | 3m                    | 10                                |  |

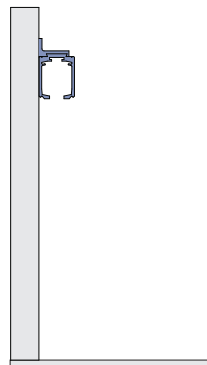
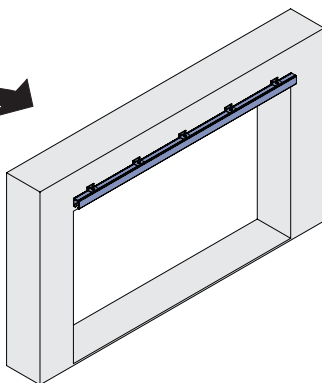
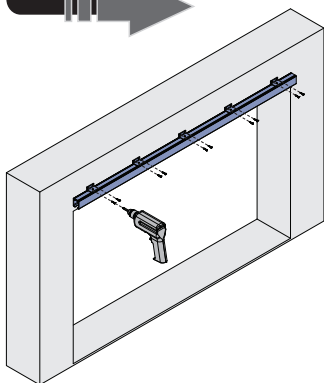
## 3 PASSO

## Fixação interna, instalação do perfil.



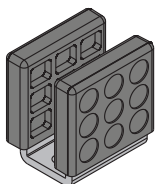
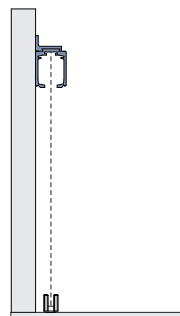
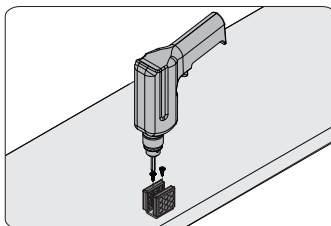
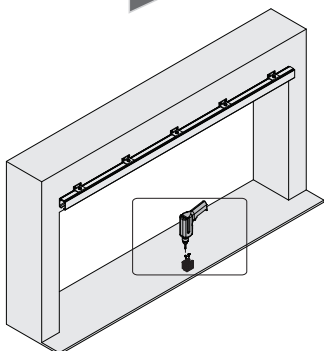
**4** PASSO

**Fixação externa, instalação do perfil.**

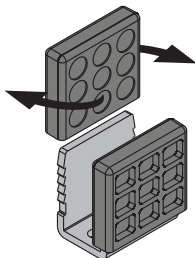


**5** PASSO

**Fixação do guia inferior.**  
Alinhar o guia inferior com o centro do perfil superior.

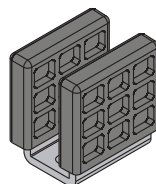


Para portas de **8mm**,  
**ambos** lados com círculos  
para o lado de **fora** do guia.



Parafuso: 4,5x40 CC

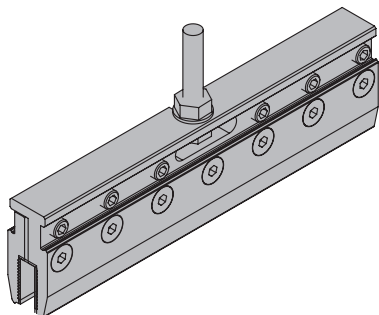
Para configurar o guia,  
gire um dos lados  
destacáveis.



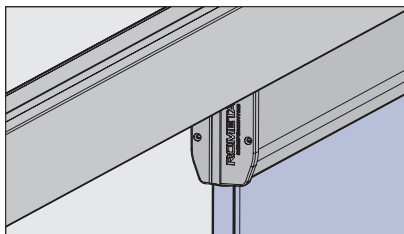
Para portas de **10mm**,  
**somente um** lado com círculos  
para o lado de **fora** do guia.

# SV 9010

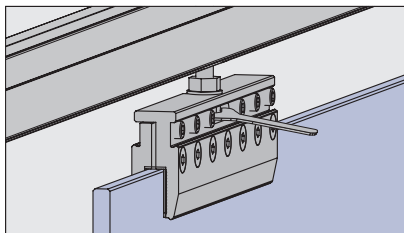
Presilha para Vidro



SISTEMA INSTALADO



REGULAGEM



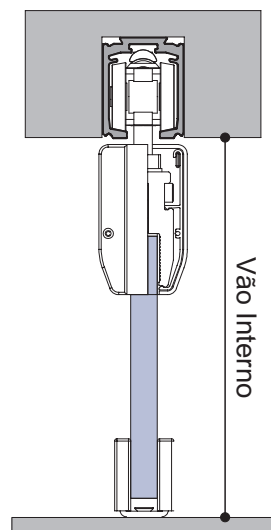
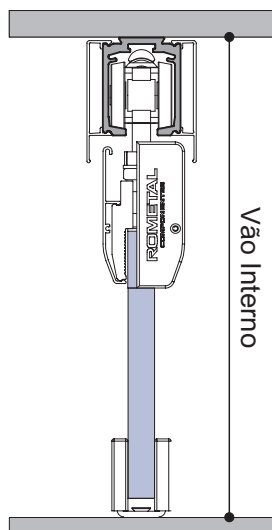
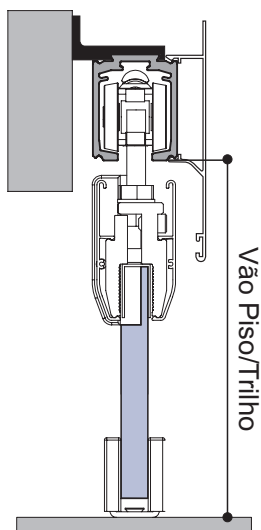
Para portas com espessura de 8 a 10mm

## Cálculo do Altura da porta:

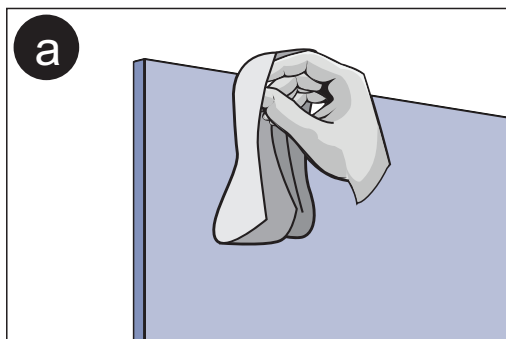
Porta = Vão Piso/Trilho - 50 mm

Porta = Vão interno - 93 mm

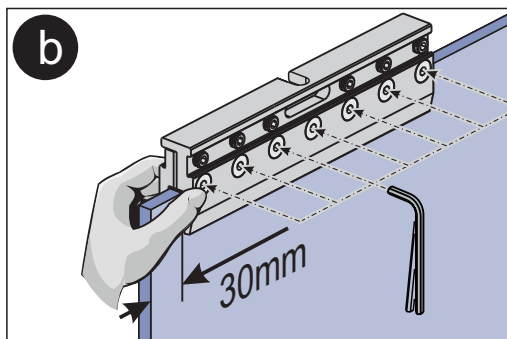
Porta = Vão interno - 50 mm



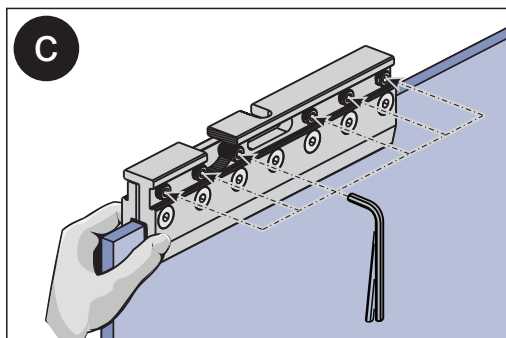
# Instalação do Sistema



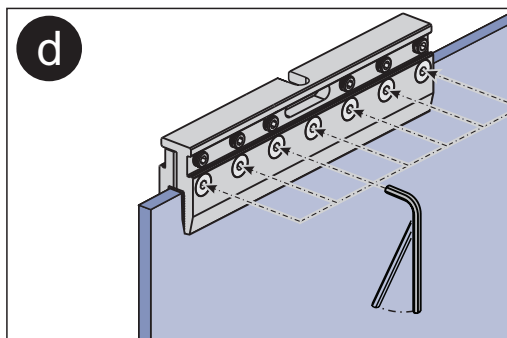
a) Limpe o vidro com produto específico, pois sujeiras podem comprometer a fixação das presilhas.



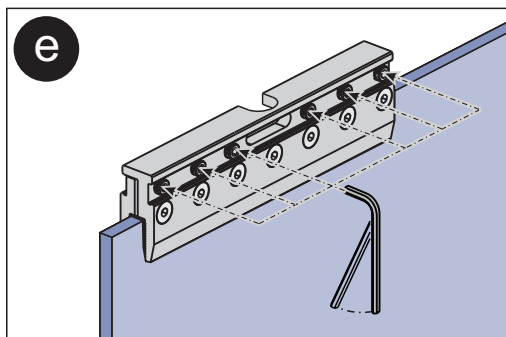
b) Encaixe o suporte, na porta, e aperte levemente os parafusos indicados. Distância da lateral: 30mm



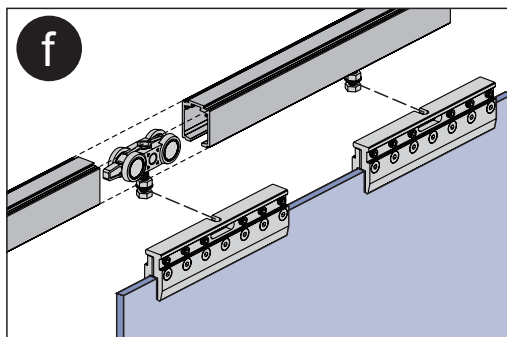
c) Aperte levemente os parafusos indicados.



d) Aperte novamente os parafusos indicados, até o aperto total do parafuso.



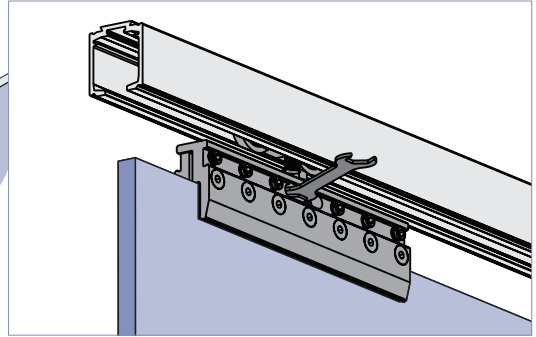
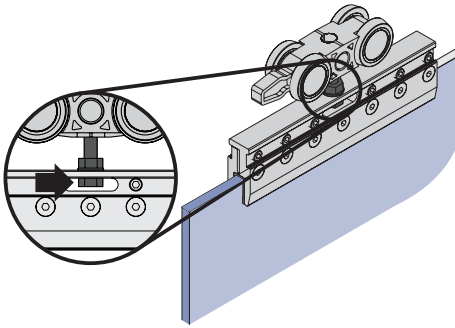
d) Aperte novamente os parafusos indicados, até o aperto total do parafuso.



f) Encaixe os suportes nos carros, já instalados.

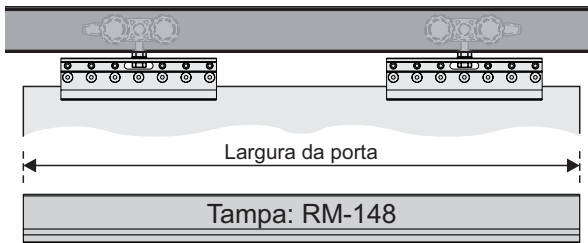
# Instalação do Sistema

g) Regule a altura da porta, se necessário.

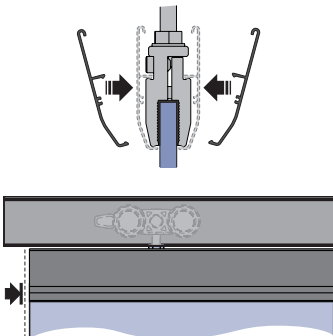


## Fixação das tampas de acabamento

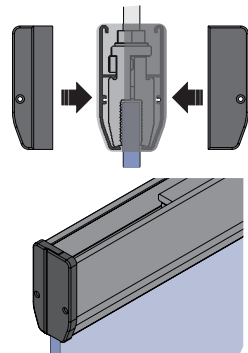
A) Corte 2 tampas RM-148 do mesmo tamanho que a porta (um para cada lado da porta)



B) Encaixe as tampas nas presilhas para vidro, mantendo-os alinhados com a lateral da porta



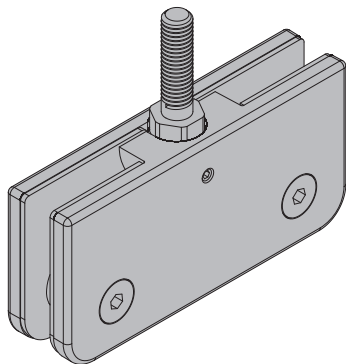
C) Fixe as tampas laterais nos perfis de acabamento com parafusos 2,2x6,5 CC



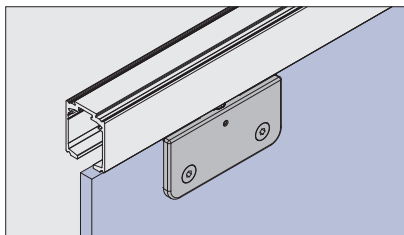


# SV 9020

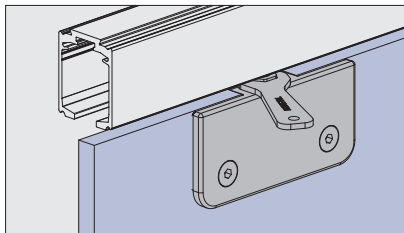
Presilha para Vidro



SISTEMA INSTALADO



REGULAGEM



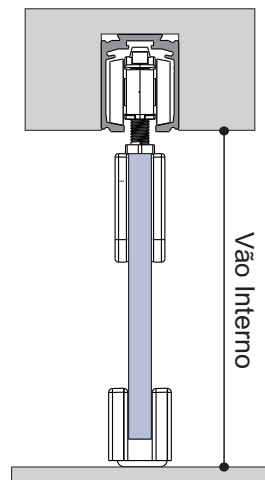
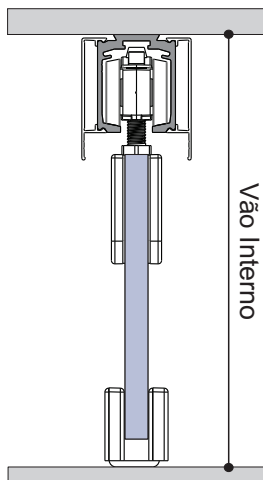
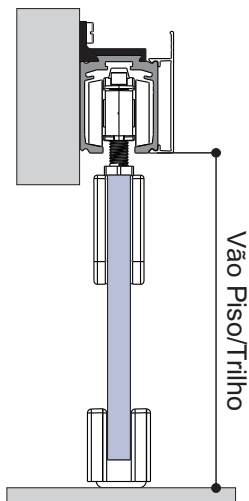
Para portas com espessura de 8 a 10mm

## Cálculo do Altura da porta:

Porta = Vão Piso/Trilho - 50 mm

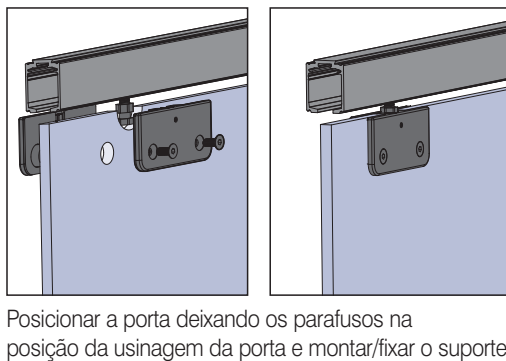
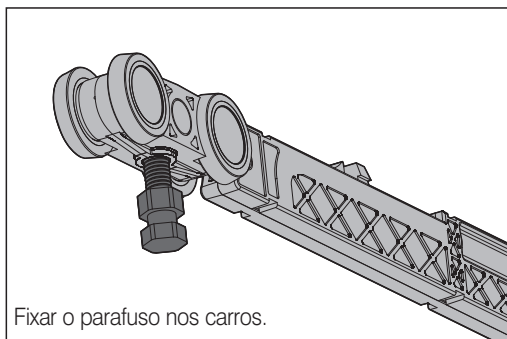
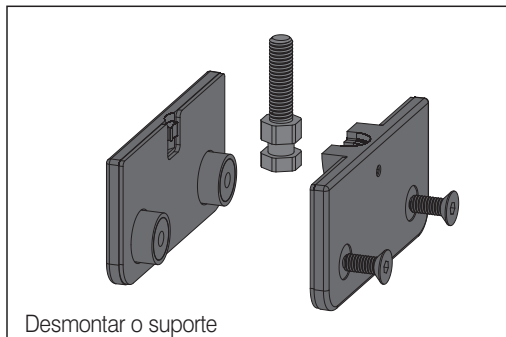
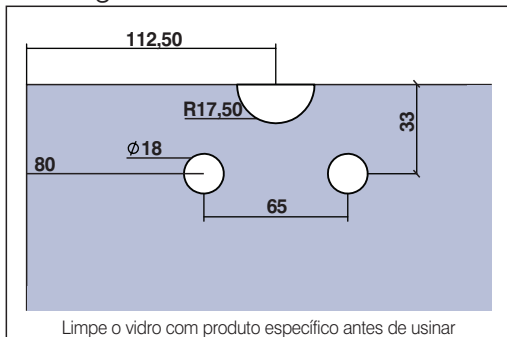
Porta = Vão interno - 93 mm

Porta = Vão interno - 50 mm



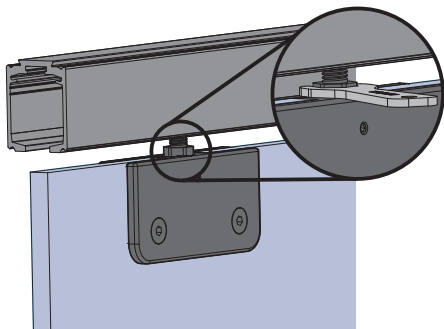
# Instalação do Sistema

## Usinagem do vidro



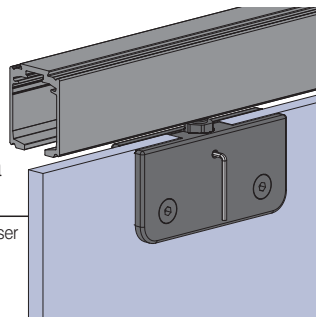
Regule a altura da porta, se necessário.

Após a regulagem, fixar novamente o parafuso.



Para regular a altura é preciso liberar a trava com uma chave allen

Após a regulagem, a trava deve ser acionada novamente

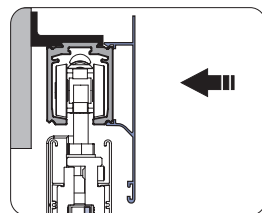
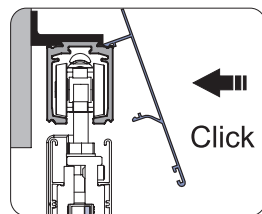
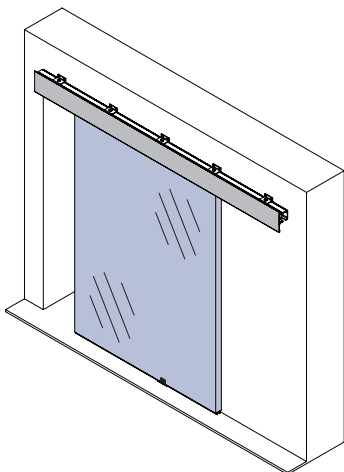


**6** PASSO

Tampa de acabamento.

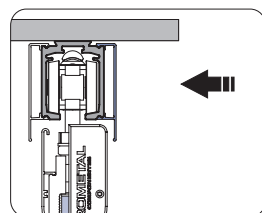
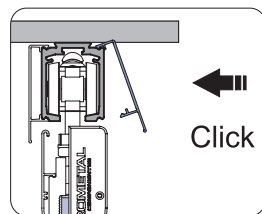
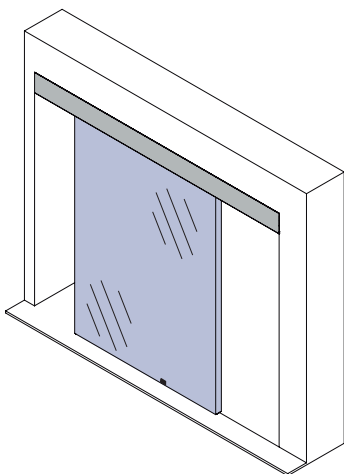
**Fixação Externa**

Tampa lateral



**Fixação Interna**

Tampa interna





**ROMETAL**

---

Rodovia BR 470 - km 174,5 - nº 4075  
Bairro Universal - CEP 95330-000  
Veranópolis - RS - Brasil  
Fone +55 54 3441.3100  
**[www.rometal.com.br](http://www.rometal.com.br)**