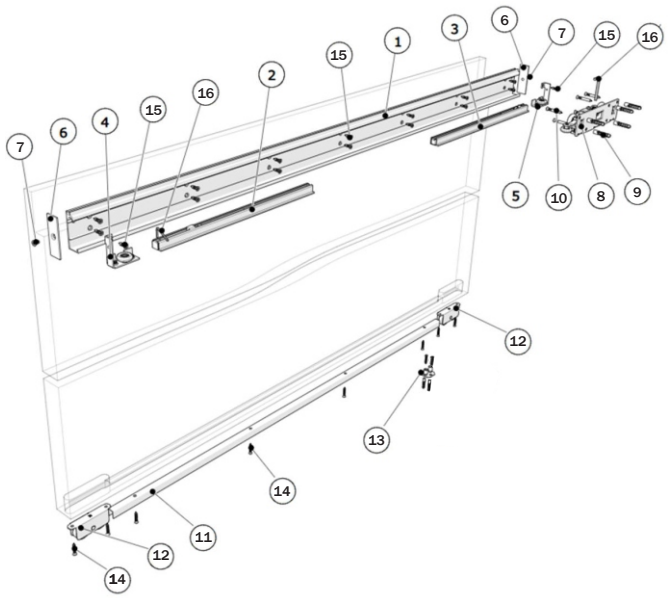
Sistema Porta de Correr HARMUS

Componente		Quant.	
Item	Componente	K1500NI	K1501NI
1	Trilho Superior	01	01
2	Soft Closing Direito	01	01
3	Soft Closing Esquerdo	01	01
4	Roldana Lateral Direita	01	01
5	Roldana Lateral Esquerda	01	01
6	Tampa Lateral Direita / Esquerda	01	01
7	Parafuso CC M4X8	02	02
8	Carrinho Superior	01	01
9	Bucha 8x25 Carrinho	05	05
10	Parafuso AACC 5X35	05	05
11	Trilho Inferior	01	01
12	Carrinho Inferior	02	02
13	Guia Inferior	01	01
14	Parafuso AACC 4x25 Trilho Inferior	08	08
15	Parafuso AACC 4x16 Trilho Superior	14	14
16	Chave Allen 2 e 4mm	01	01

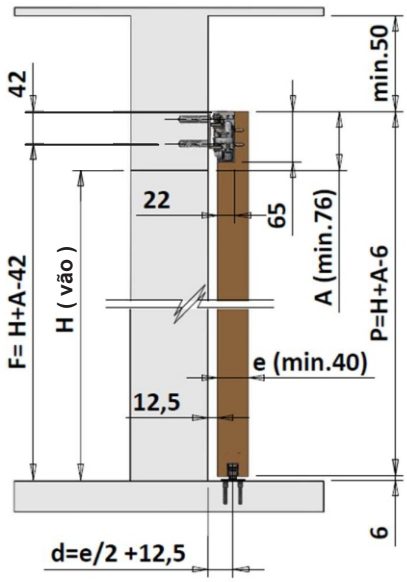


Dados do Produto

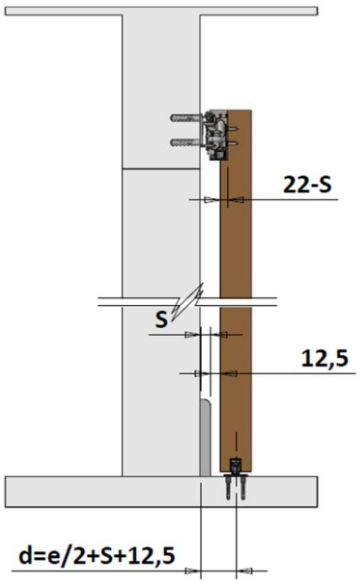
Código	K1500NI	K1501NI
Trilhos Superior / Inferior em alumínio	1200	1500
Capacidade de Carga	80Kg	80kg
Acabamento	Anodizado/ Niquelado / Zincado	

Dimensões necessárias

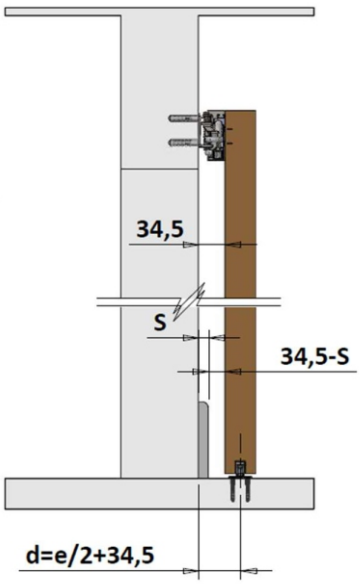
Afastamento Mínimo



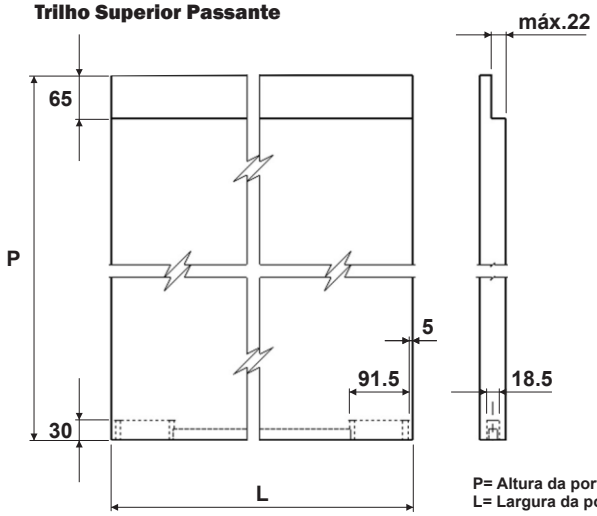
Afastamento Médio



Afastamento Máximo

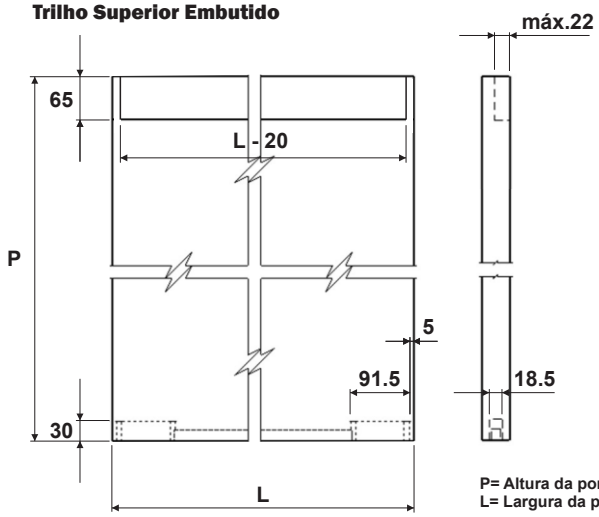


Trilho Superior Passante



P= Altura da porta
L= Largura da porta

Trilho Superior Embutido

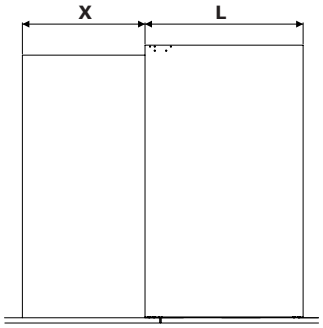


P= Altura da porta
L= Largura da porta

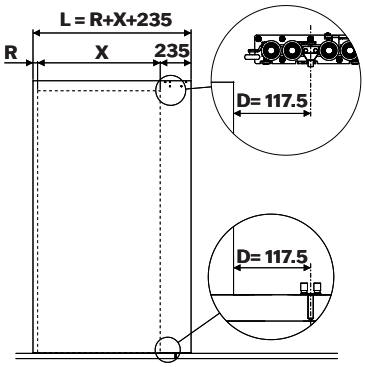
Sistema Porta de Correr HARMUS

Abertura com Trilho PASSANTE

Abertura TOTAL

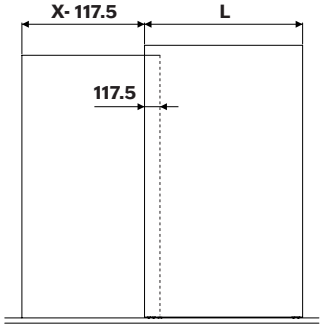


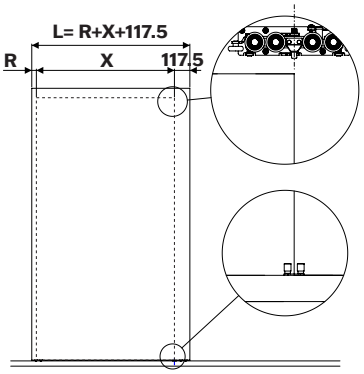
X= Largura do vão
L= Largura da porta



R= Recobrimento
D= Centro de fixação

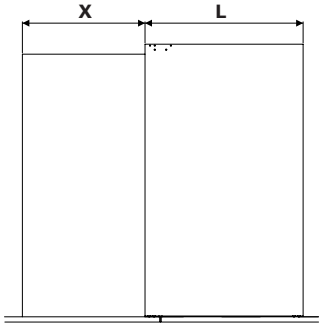
Abertura PARCIAL

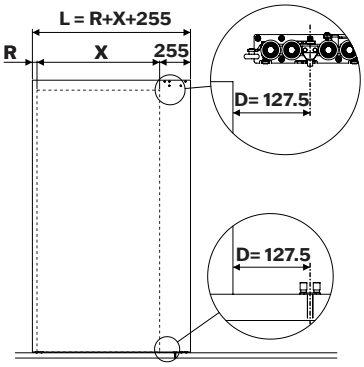




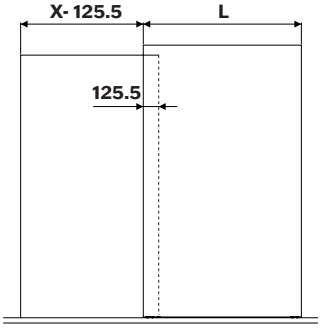
Abertura com Trilho EMBUTIDO

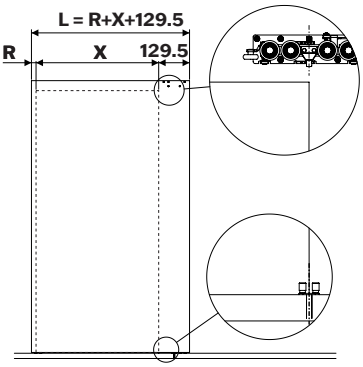
Abertura TOTAL





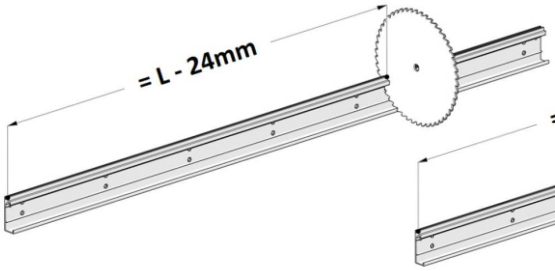
Abertura PARCIAL



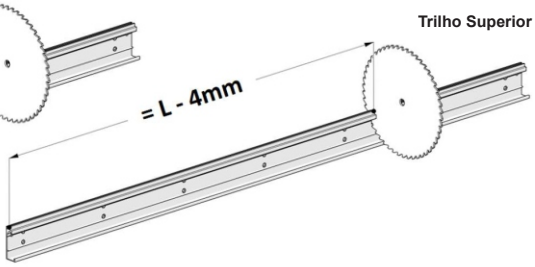


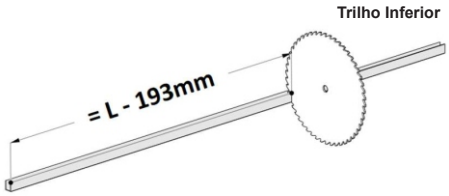
Corte dos Trilhos

Trilho EMBUTIDO



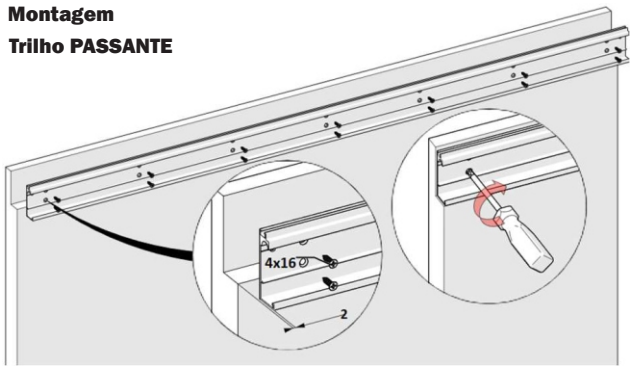
Trilho PASSANTE

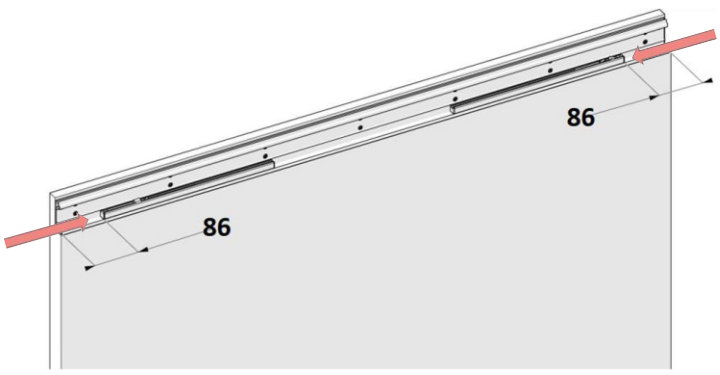




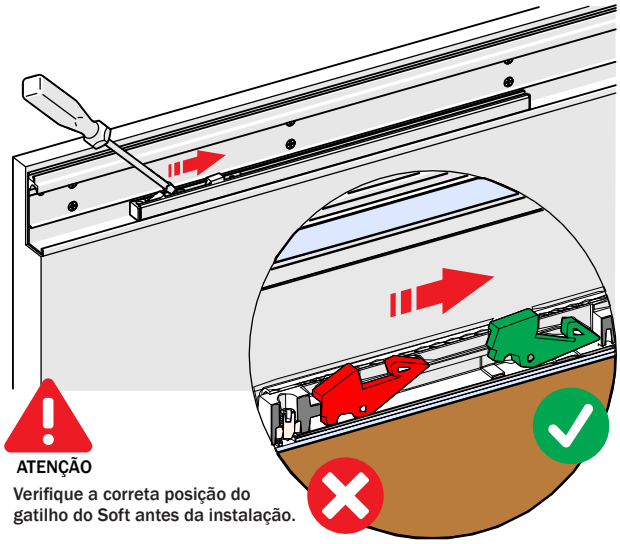
Montagem

Trilho PASSANTE



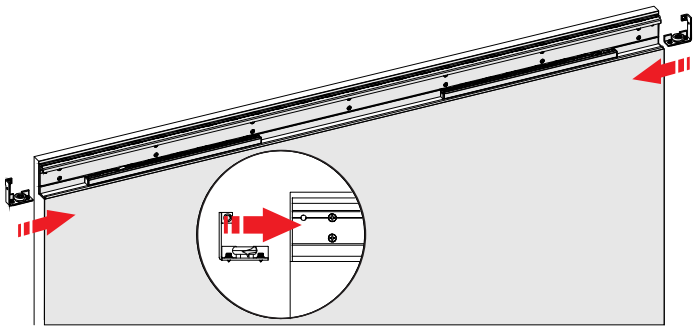


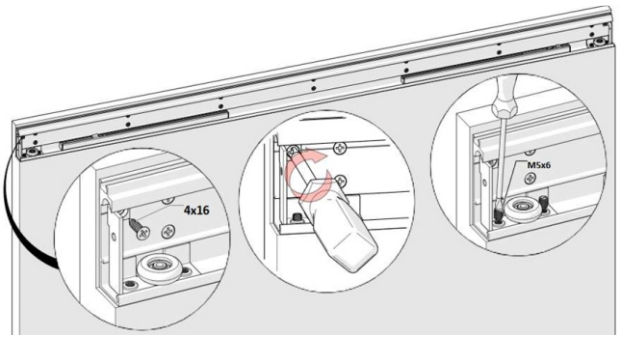
Sistema Porta de Correr HARMUS

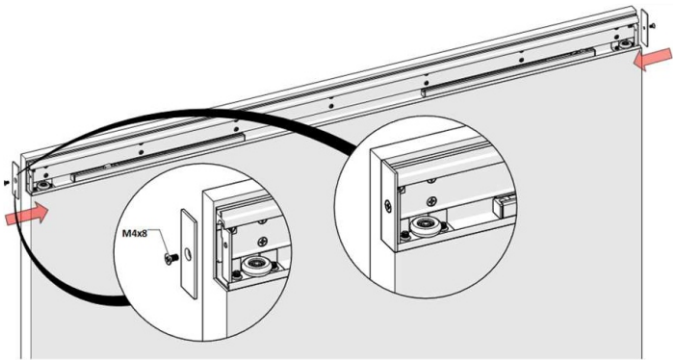


ATENÇÃO

Verifique a correta posição do gatilho do Soft antes da instalação.

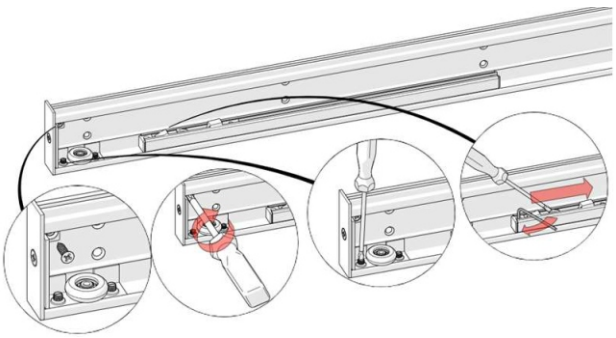


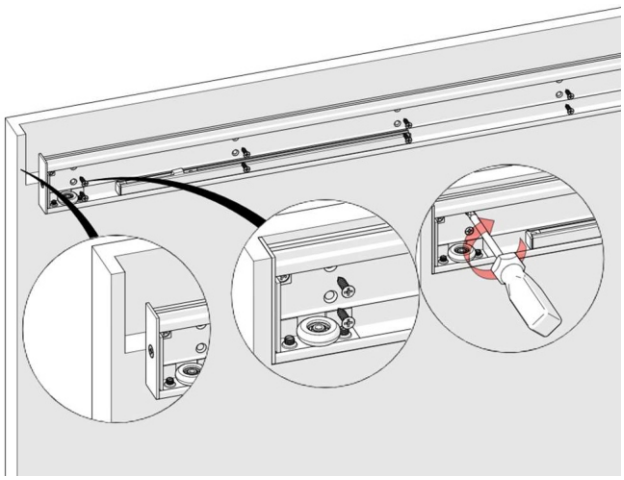




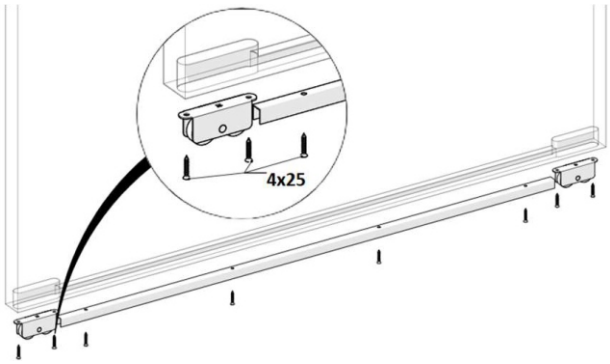
Montagem

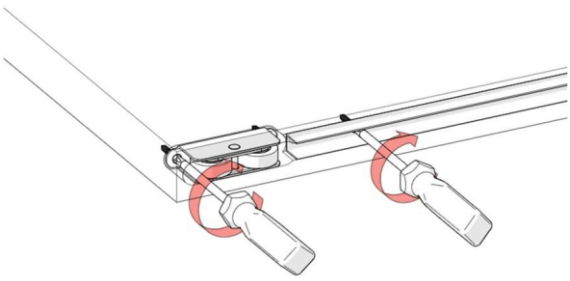
Trilho EMBUTIDO





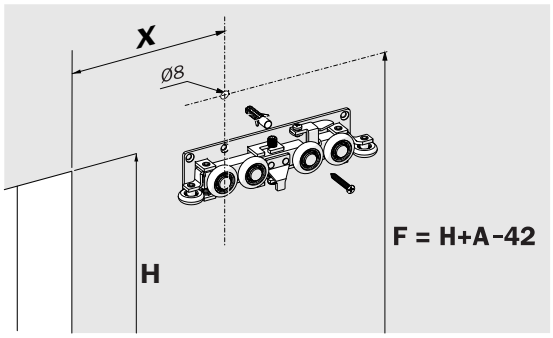
Fixação Carrinho Inferior/ Trilho

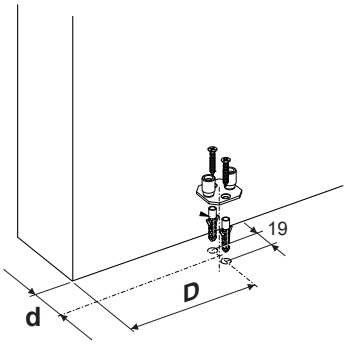




Sistema Porta de Correr HARMUS

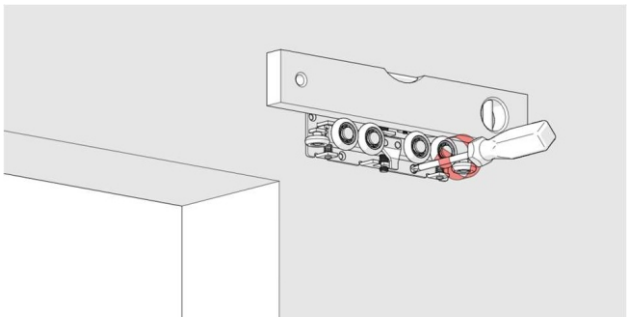
Fixação Carrinho Superior / Guia inferior

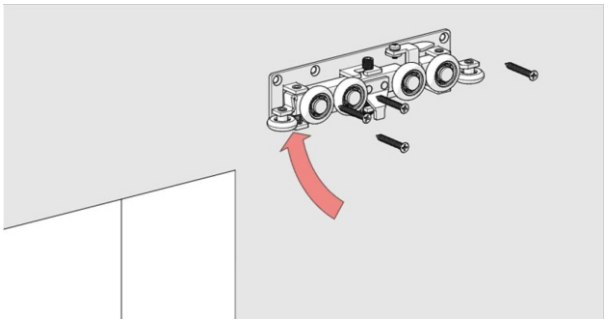




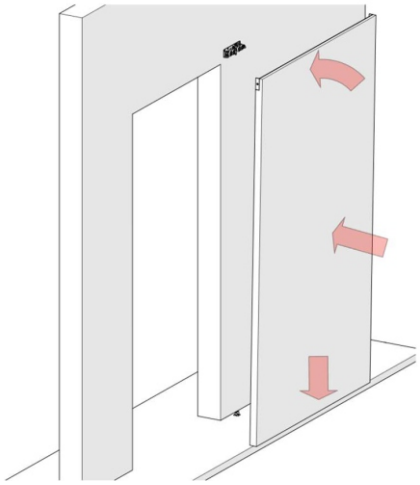
		Abertura	
		Total	Parcial
Trilho Passante	D	117.5	0
	X	161.1	43.6
Trilho Embutido	D	127.5	2
	X	171.1	43.6

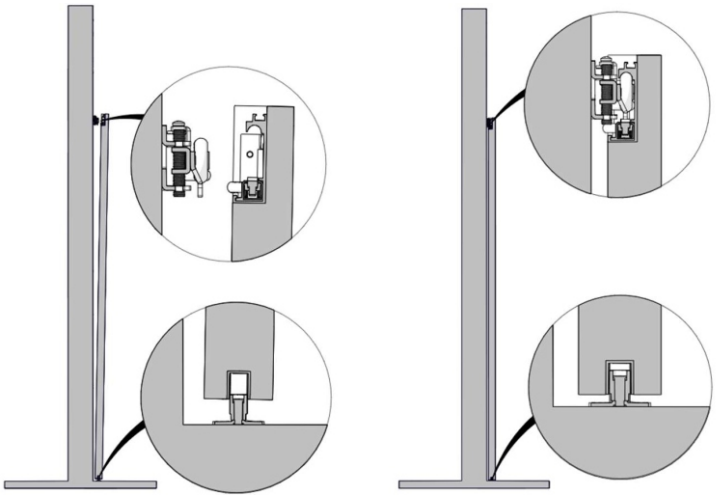
F= Furação do carrinho superior
H= Altura do vão
A= Variável (mín.76mm, ver pag.1)



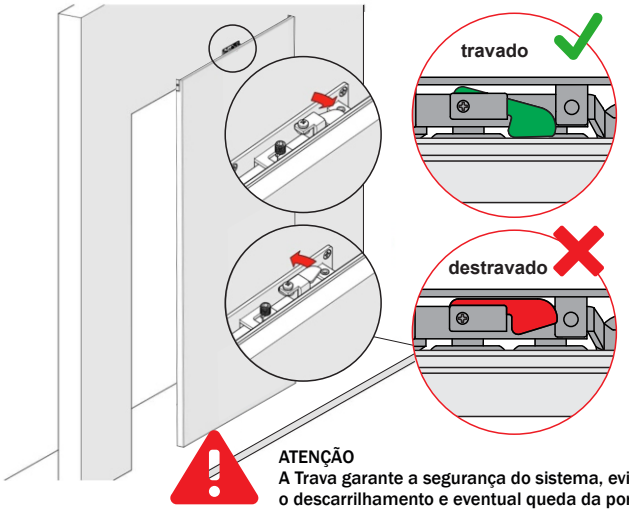


Encaixe da Porta





Sistema Anti-descarrilhamento - Trava de segurança



ATENÇÃO
A Trava garante a segurança do sistema, evitando o descarrilhamento e eventual queda da porta.

Regulagens

