

2 Portas

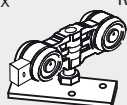
KIT COMPOSTO

A 1x Calha nº6

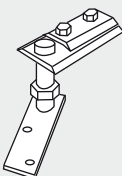


KIT ACESSÓRIOS

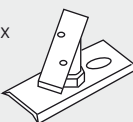
B 1x Ref. 9014



C 1x

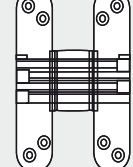


D 1x

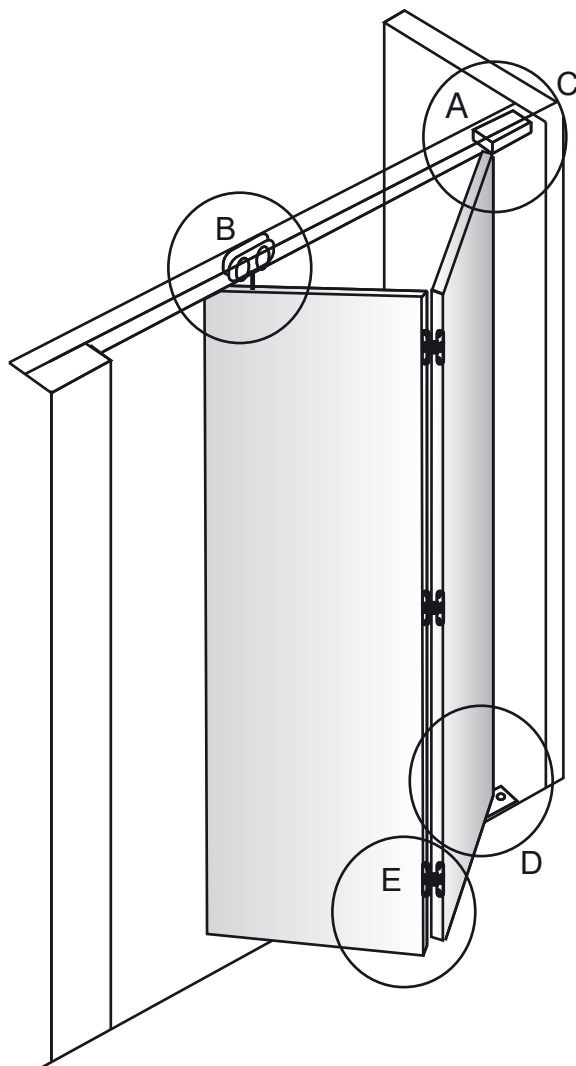


OPCIONAL

E*

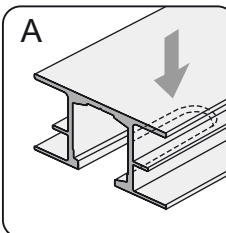


* Quantidade depende da dimensão e peso da porta.



Legenda:

H- Altura do vão
L- Largura do vão
HP- Altura da porta
LP- Largura da porta



ATENÇÃO

O rasgo inferior da calha deve estar localizado no lado onde o sistema encosta à parede.

Peso Máximo:

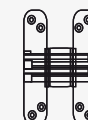
40 Kg/porta

Dimensão máxima porta:

Largura: +- 800 mm

Altura: 2600 mm

*Dobradiças não incluídas



Dobradiças invisíveis H300:

H<2199 3 x porta

H<2500 4 x porta

H>2500 5 x porta

Fixação ao teto

PORTA

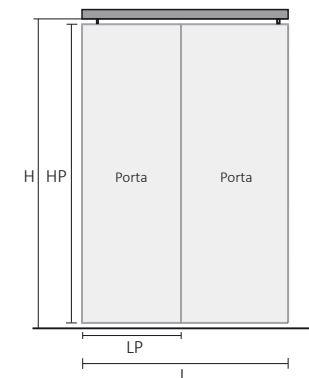
■ Cálculo de Altura da porta

$$HP = H - 75$$

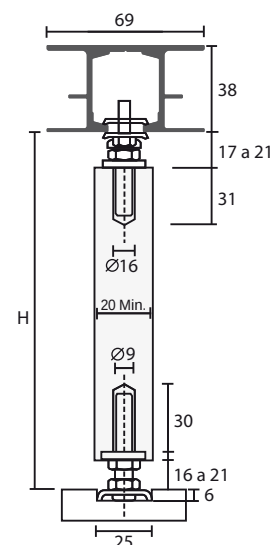
■ Cálculo de Largura da porta

$$LP = \frac{L - 12}{2}$$

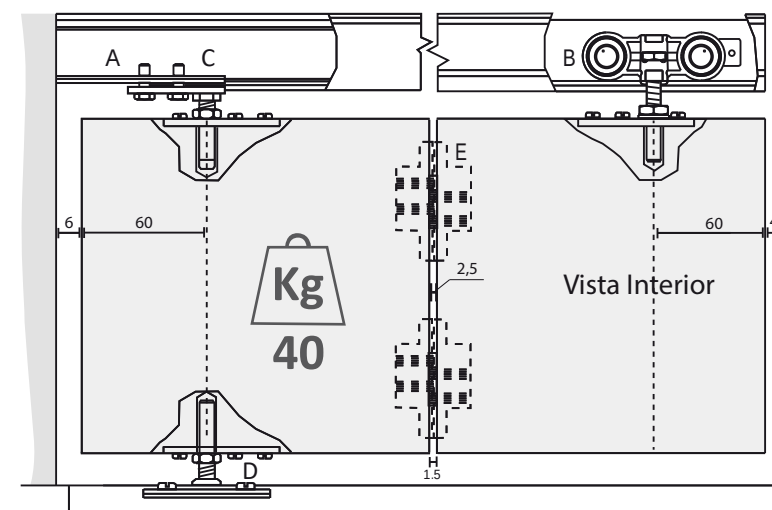
DESENHO TÉCNICO



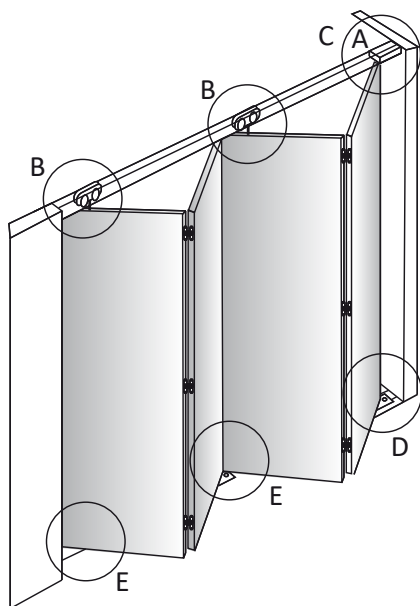
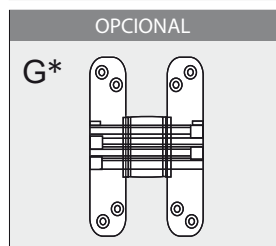
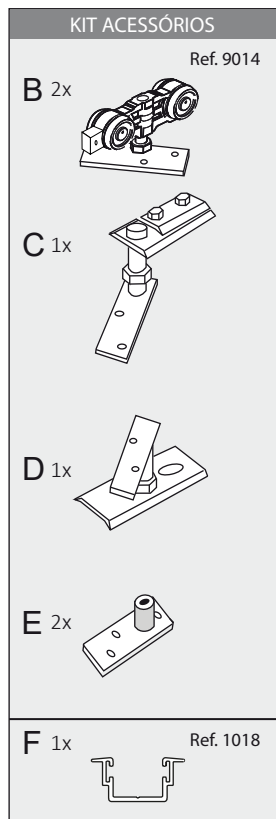
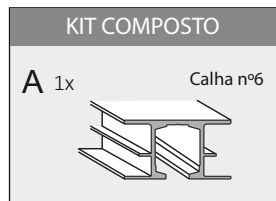
Calha nº 6



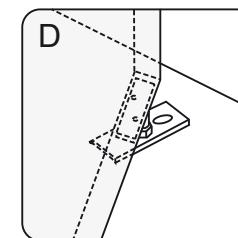
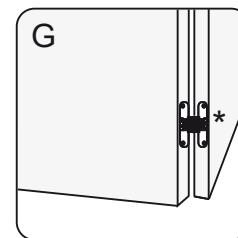
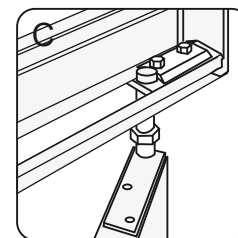
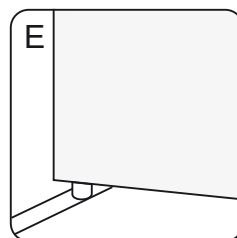
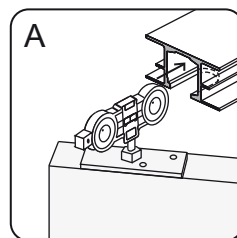
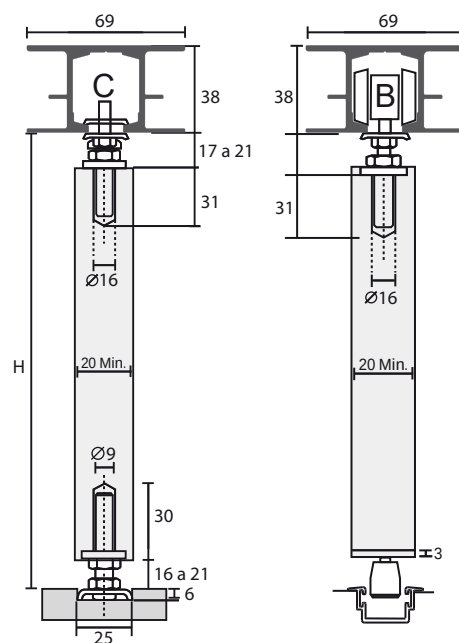
Exemplo para 2 portas



4 Portas

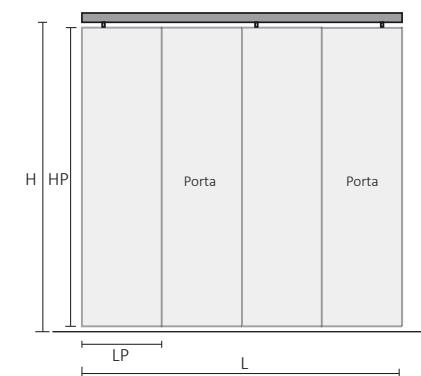


Calha nº6



Legenda:
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L- Largura do vão
HP- Altura da porta
LP- Largura da porta

DESENHO TÉCNICO



Fixação ao teto

PORTA

■ Cálculo de Altura da porta
 $HP = H - 75$

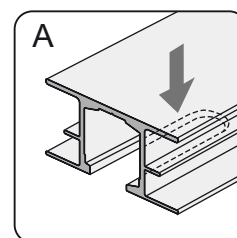
■ Cálculo de Largura da porta
 $LP = \frac{L-17}{4}$

Peso Máximo:
40 Kg/porta

Dimensão máxima porta:
Largura: +- 800 mm
Altura: 2600 mm



Dobradiças invisíveis H300:
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H<2500 4 x porta
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ATENÇÃO

O rasgo inferior da calha deve estar localizado no lado onde o sistema encosta à parede.

