

openspace®
sliding doors by GOSIMAT

(a) 1x Calha nº7

(b) 1x Ref: 8002
4X40mm

(e) 1x M6x30

(C) 2x Ref. 9005

(d) 2x

An isometric line drawing of a 2x connector. It features a rectangular base with a central slot and a raised rectangular tab on the right side. A circular feature is visible on the top surface of the base.

(f) 1x Ref. 1021

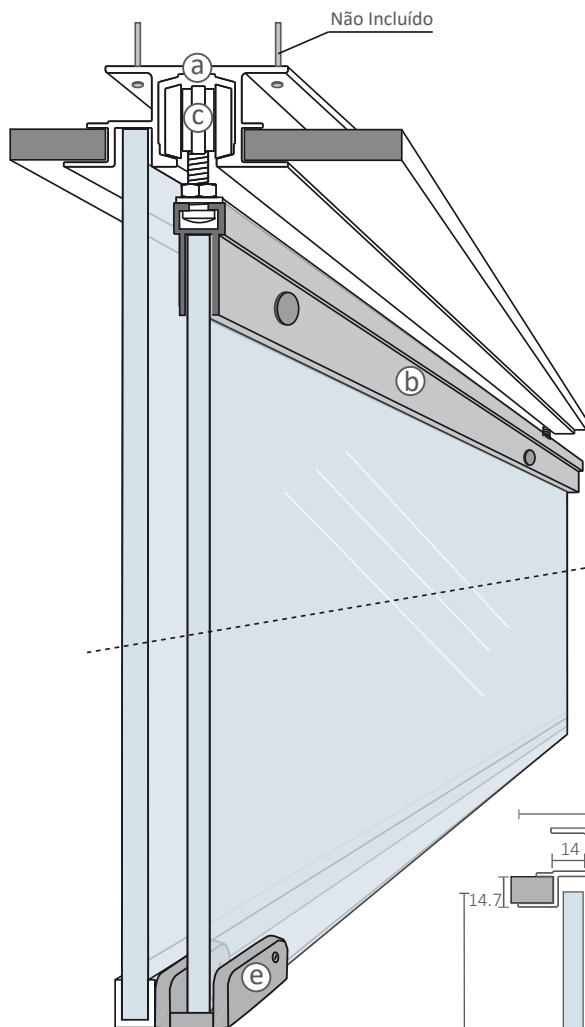


Diagrama de uma porta e painel fixo com dimensões:

- H:** Altura total da estrutura.
- HP:** Altura da porta.
- Porta:** Área da porta deslizante.
- Painel fixo:** Área do painel fixo adjacente à porta.
- 40:** Largura da porta.
- LP:** Largura da porta.
- LF:** Largura do painel fixo.

H- Altura do vão
L- Largura do vão
HP- Altura da porta
LP- Largura da porta
PF - Altura do painel fixo
LF- Largura do fixo

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L- Largura do vão
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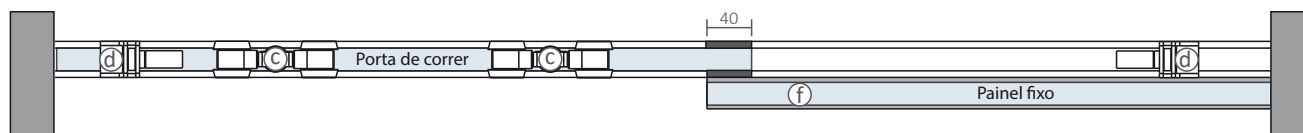
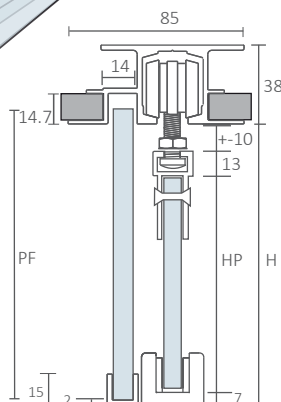


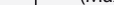
Diagram of a rectangular plate with two holes. The plate has a total length L_P and a thickness of 20 mm. Two holes, each with a diameter of 13 mm, are located at a distance X from the center of the plate. The distance from the left edge to the first hole is labeled as 2, and the distance from the second hole to the right edge is also labeled as 2.

Comprimento da Pinça	X	LP (Min.)	LP (Max.)	Nº de Furos
799	450	600	799	
899	600	800	899	
1099	750	900	1099	

Comprimento da Pinça	X	LP (Min.)	LP (Max.)	Nº de Furos
1299	475	1100	1299	
1499	575	1300	1499	

Comprimento da Pinça	X	LP (Min.)	LP (Max.)	Nº de Furos
1100 - 1299	475	1100	1299	
1300 - 1499	575	1300	1499	
1500 - 1699	675	1500	1699	
1700 - 1899	775	1700	1899	

Technical drawing of a rectangular plate with three holes. The plate has a total length of 100 mm and a thickness of 20 mm. The holes are arranged horizontally. The first hole is 10 mm from the left edge, the second is 10 mm from the first, and the third is 10 mm from the right edge. The distance between the first and second holes is labeled 'X', and the distance between the second and third holes is also labeled 'X'.

Comprimento da Pinça	X	LP (Min.)	LP (Max.)	Nº de Furos
1900 - 2099	575	1900	2099	

Dimensões em milímetros

LA 20302 - VV - 1/18

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