

ACCESSORIES: FLUSH MAGNET

SPECIFICATIONS

Types	FritsJurgens Flush - stainless steel (FJ707001)
	FritsJurgens Flush - black (FJ707002)
	Optional: Forstner drill bit Ø22 mm with clamping ring (FJ707100)
Dimensions	50 x 22 x 15 mm

FOR TYPES OF DOORS

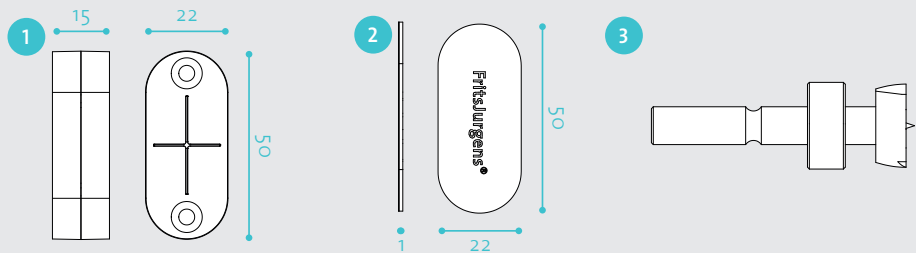
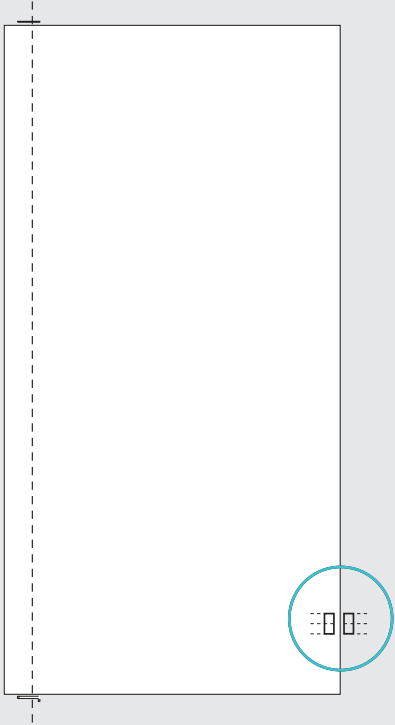
Door acting	Double-action Single-action
Weight capacity	N/A
Door width	N/A
Door height	N/A
Pivot point	N/A
Min. door thickness	40 mm

FLUSH COMPONENTS

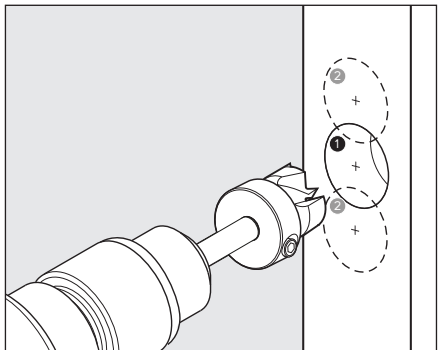
- 1. Magnets (2x)
- 2. Cover plates (2x)
- 3. Optional: drill bit Ø22 mm

Cover plates in stainless steel or black

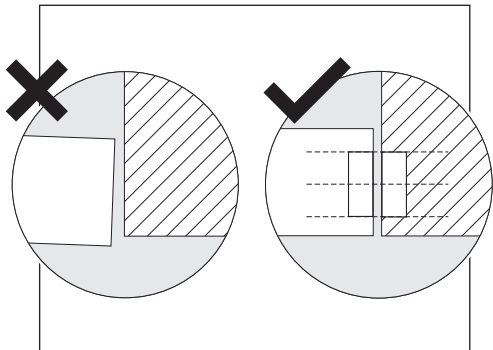
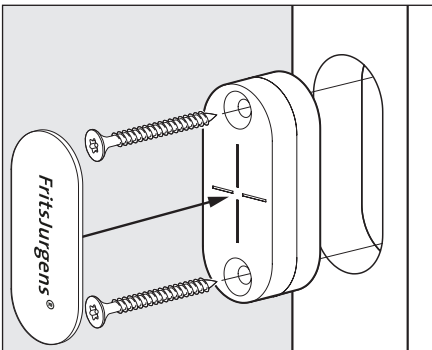
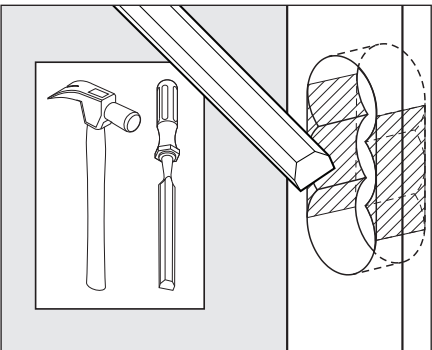
The Flush magnet consists of two strong magnets. These are mounted in the bottom side of the pivot door and the adjacent wall. The Flush magnet hereby strengthens the 0° position of every pivot door, regardless its size or weight. The pivot door is always perfectly in line with the adjacent wall or door. A seamless junction, fully 'flush'.



INSTALLATION



Recommended for use:
Forstner drill bit Ø22 mm
Optional to order



Door seam <---->
3.0 mm - 6.0 mm