

FRITSJURGENS SYSTEM ONE



SYSTEM ONE

SYSTEM SPECIFICATIONS

Type	System One
Dimensions	160 x 32 x 39 mm
Weight	0,36 KG
Material	Stainless Steel Anodized aluminum
Corrosion resistance	EN 1670 - class 5 (norm:0-5)

DOOR SPECIFICATIONS

Door Acting	Double-acting 360° rotation Single-acting 90° rotation
Weight capacity	0-500 KG
Door width	Unlimited
Door height	Unlimited
Pivot point	Min. 91 mm from pivot point to short side
Min. door thickness	40 mm

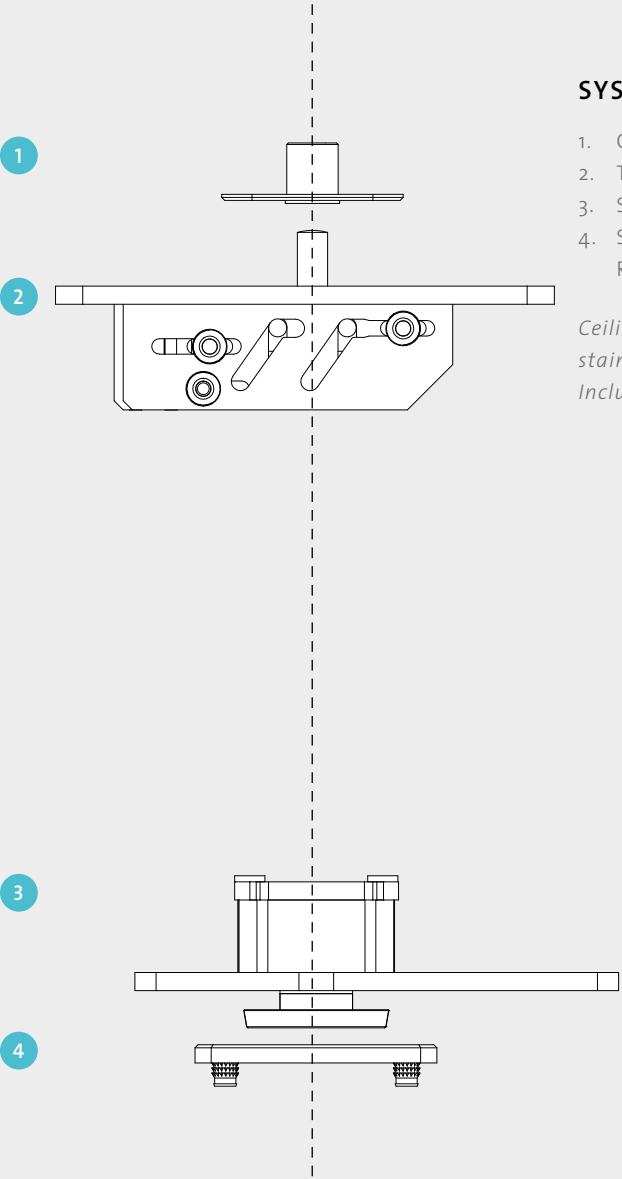
DOOR MOVEMENT

Door movement	360° free-swinging pivot
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SYSTEM ONE COMPONENTS

- 1. Ceiling plate (300352)
- 2. Top pivot (200201)
- 3. System One (100101)
- 4. Square floor plate (400601) or Round floor plate (400401)

Ceiling plate and floor plate in stainless steel (Series 420). Including mounting set (701000)



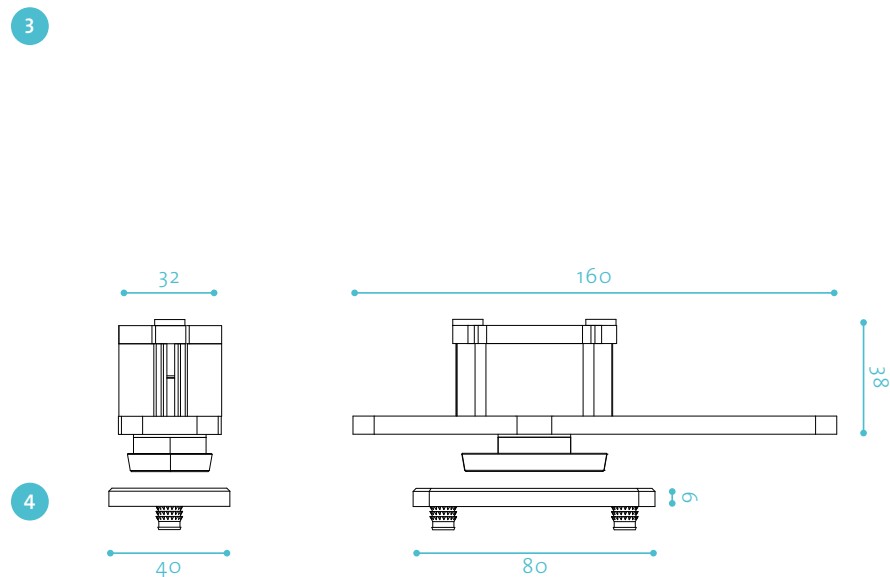
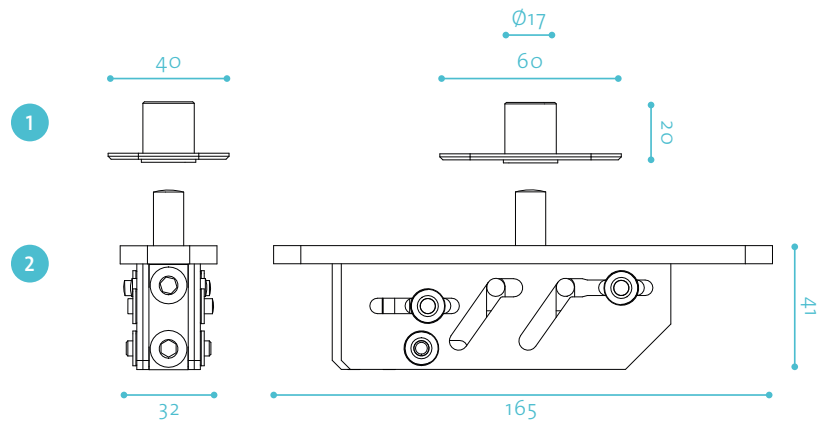
System One excels in its simplicity: one pivot point with a load-bearing capacity of 500 kg. System One allows 360° rotation.

TECHNICAL DRAWING SYSTEM ONE

1. Ceiling plate (300352)
60 x 40 x 17 mm
2. Top pivot (200201)
165 x 32 x 41 mm
3. System One (100101)
160 x 32 x 38 mm
4. Square floor plate (400601)
80 x 40 x 6 mm

Optional:

Round floor plate (400401)
Ø80 x 6 mm



Downloads

[System One 2D drawing](#)

[System One 3D drawing](#)

[System One BIM model](#)