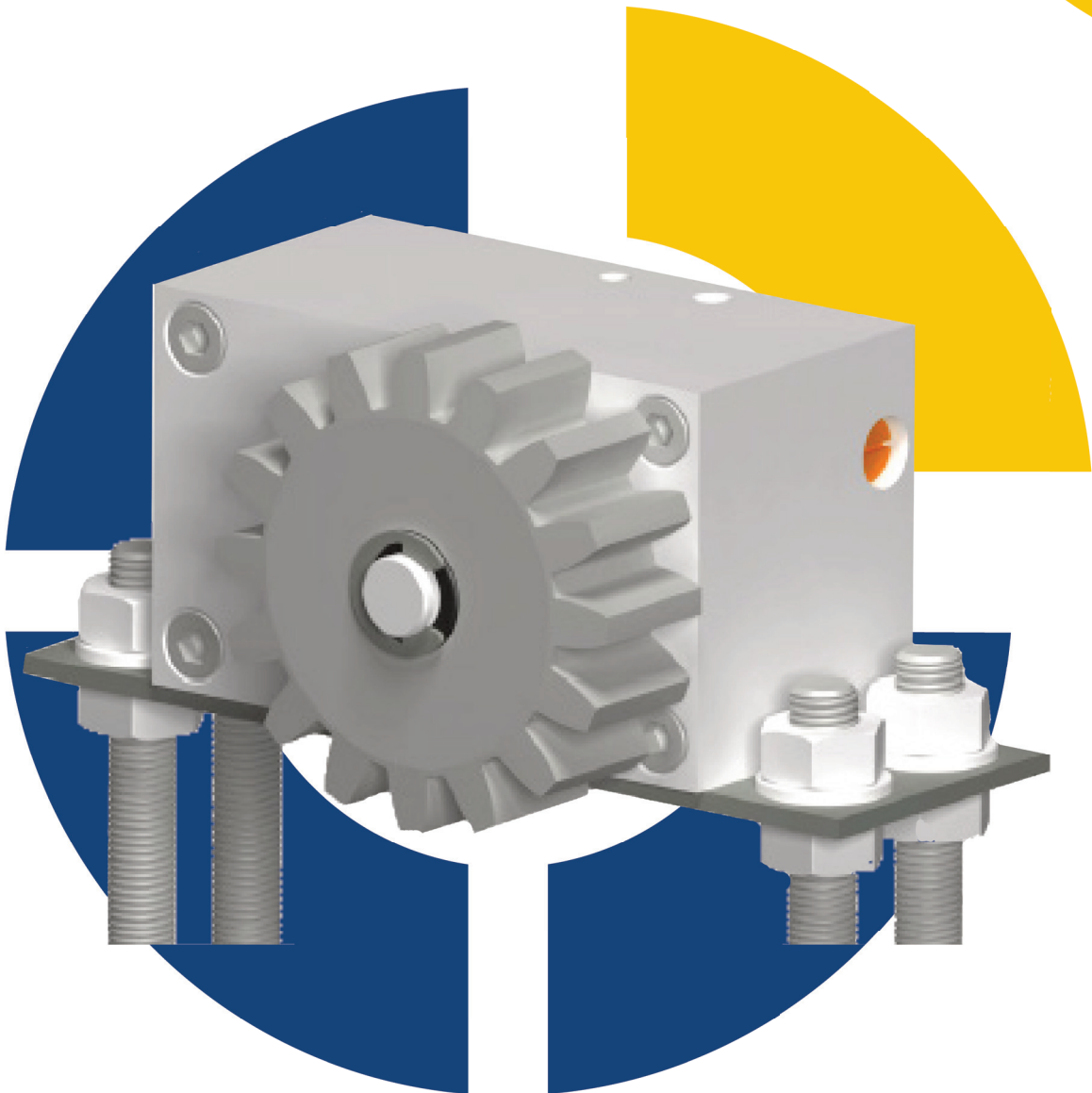


BRK001

CONTROLGIR

HYDRAULIC SHOCK ABSORBER
FOR SLIDING DOOR



The BRK001 radial shock absorber has been developed to adjust and control the speed of the door in systems with a slope throughout their path. For safety reasons, the door must not be allowed to gain speed when the automation system is unlocked. If it does not have a brake or compensation system, it will tend to move and speed up in the direction of the slope, leading to dangerous uncontrolled movement.

The shock absorber only provides resistance in one direction of rotation; the opposite side is completely free. This accessory is suitable for module 4 and 5 automatic doors with rack. BRK001 is manufactured using anti-corrosion materials for outdoor use.

automation

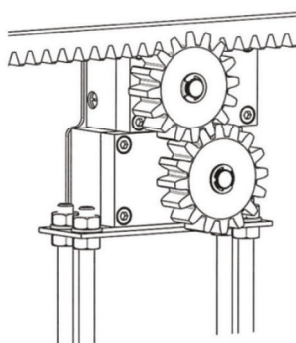
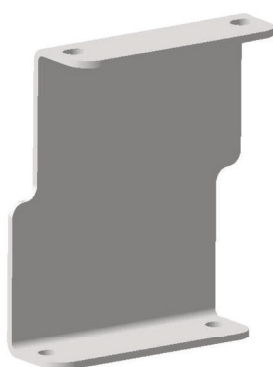
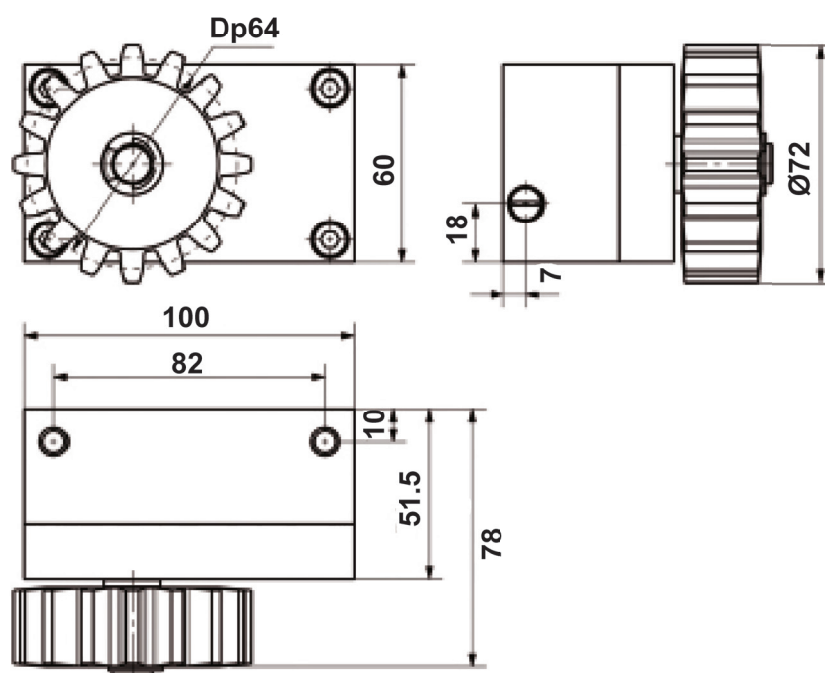
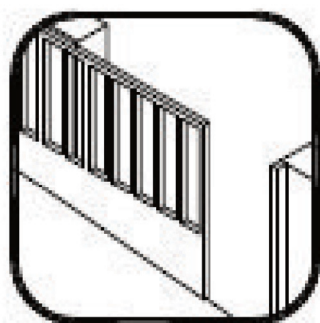
by **nestor**
company

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nestor company
E3-laan 93 9800 Deinze - Tel. 32 (0)9 380 40 20
sales@nestorcompany.be - www.nestorcompany.be

Dimensions



→ Support for fixing two M4 BRK001 units, to increase the brake's maximum load to 14 Nm

Specifications Technical	
Pinion module	M4
N° of cogs	Z16
Liquid type	Silicone 3000
Operating temperature	-15°C to +70°C
Maximum load	7 Nm
Brake direction	Left or right
Load adjustment	Yes