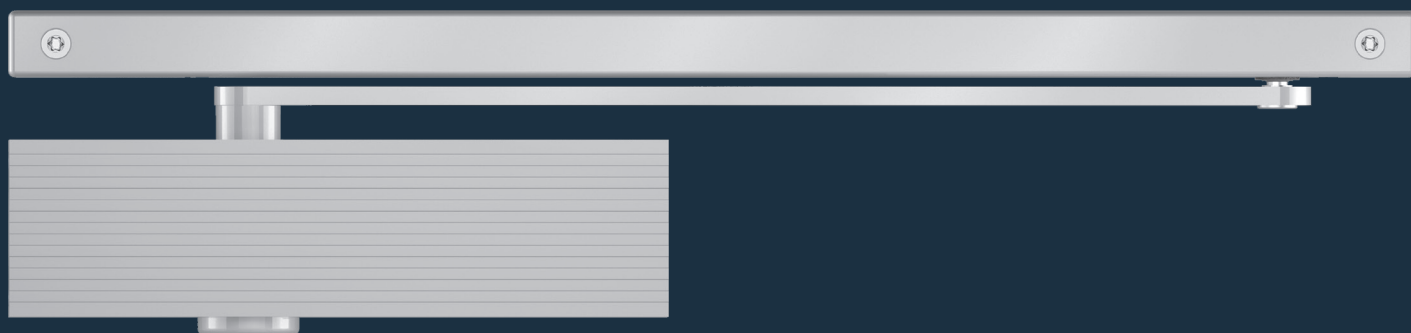


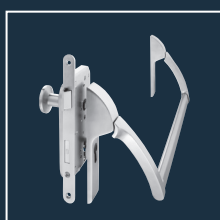
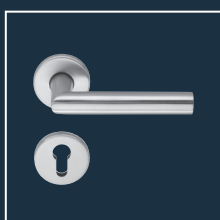
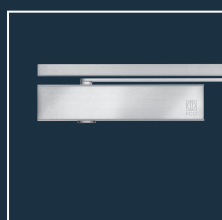
ECO **Newton** TS-15 B



Product information



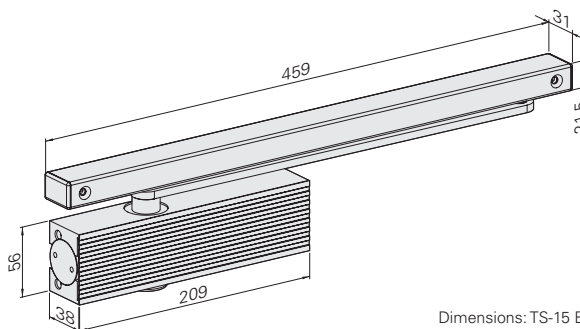
■ SYSTEM TECHNOLOGY FOR THE DOOR



Product characteristics

Closing force	Sizes acc. to EN	1/2
Door width	≤ 800 mm	■
Dimensions	Length in mm	209
	Depth in mm	38
	Height in mm	56
Slide rail		GS B
Mounting plate		-
Hinge side and hinge-opposite side		■
DIN left / right		■
Latching speed (adjustable from the side)		■
Closing speed (adjustable from the side)		■

- Yes
- No
- Option



Dimensions: TS-15 B



Body + ECOslide:
Silver RAL 9006



Body + ECOslide:
White RAL 9016



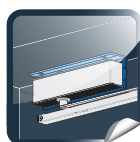
Body + ECOslide:
Black RAL 9005



Body + ECOslide:
Brown RAL 8014

Slide rail and standard arm are always delivered in the same colour as the ordered door closer body.

ECO Newton TS-15 with slide rail B:



Under-lintel angle
for door closer



Under-lintel angle
for slide rail B



Adaptor profiles

Order information

ECO **Newton** TS-15 B ■ Door closer with slide rail

Product information

- Closing force 1 / 2 acc. to EN (for door width to 800 mm)
- Latching speed and closing speed continuously adjustable from the side
- Same version DIN left and DIN right
- Height only 38 mm
- Max. door opening angle: 180°

New packaging:

Set incl. door closer body, slide rail and special lever (with octagon nut).

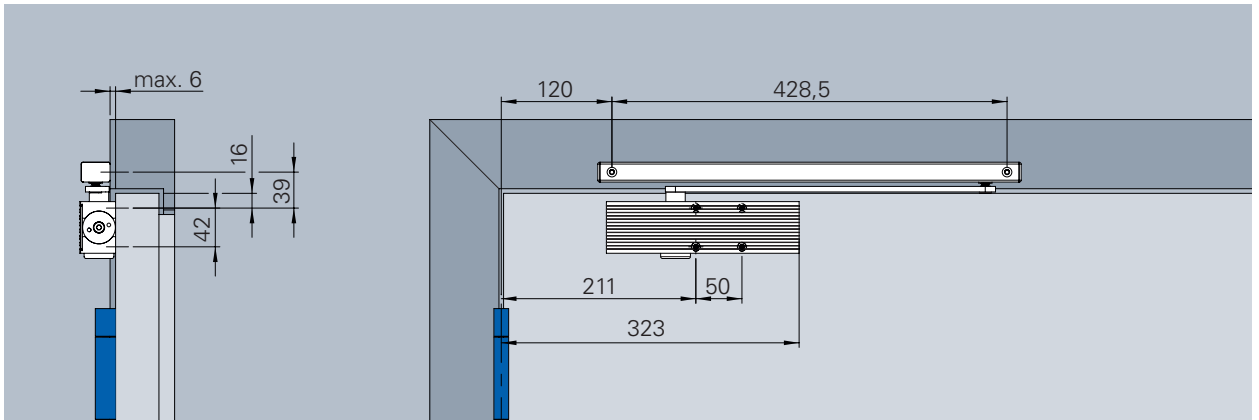
Article numbers



Door closer with slide rail B	Colour	Article number
TS-15 B (1/2)	Silver RAL 9006	301552E15A00510
TS-15 B (1/2)	White RAL 9016	301552E15E00510
TS-15 B (1/2)	Brown RAL 8014	301552E15D00510
TS-15 B (1/2)	Black RAL 9005	301552E15G00510

Hinge side

Mounting with slide rail K, illustration DIN left door, DIN right laterally reversed



with slide rail B

■ Closing speed

Continuously adjustable closing speed from approx. 180° to 0°

■ Latching speed

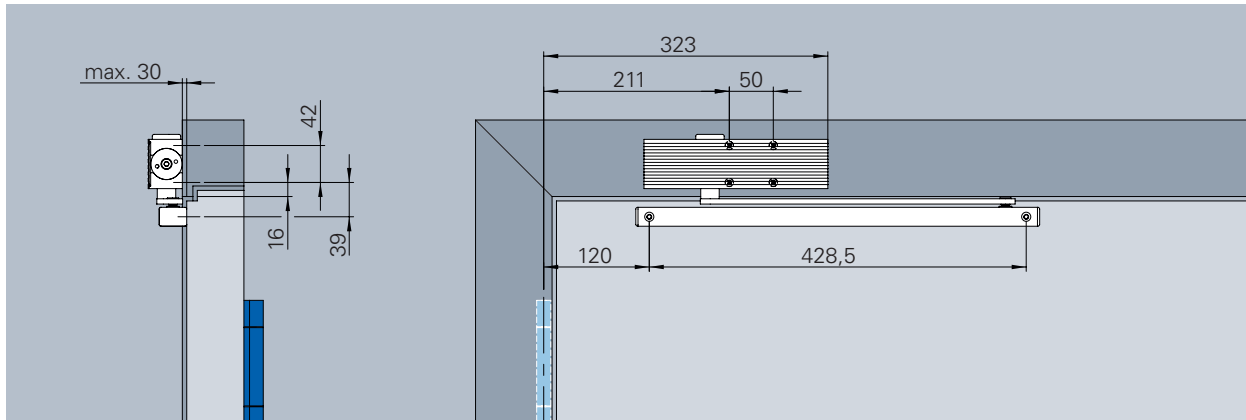
Increases the closing speed and thus the safe closing of the door, for example to overcome door seals, door locks and high air pressure. Continuously adjustable, works between 10 to 0°

Closing force diagram ECO **Newton TS-15 B**, hinge side



Hinge-opposite side

Mounting with slide rail K, illustration DIN right door, DIN left laterally reversed



Head mounting with slide rail K, hinge-opposite side

Closing speed

Continuously adjustable closing speed from approx. 140°* to 0°

Latching speed

Increases the closing speed and thus the safe closing of the door, for example to overcome door seals, door locks and high air pressure. Continuously adjustable, works between 10 to 0°

Closing force diagram ECO Newton TS-15 B, hinge-opposite side



*Varies according to door thickness and type of hinge

A door stopper for opening limit is a must!

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