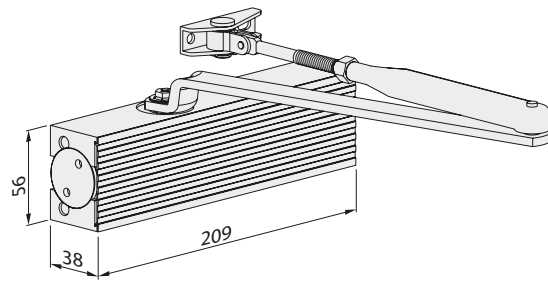


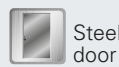
Performance criteria

Closing force	size according to EN standards	2/3/4/5
Door width	≤ 1,250 mm	■
Dimensions	Length in mm	209
	Depth in mm	38
	Height in mm	56
Mounting plate		-
Hinge / hinge-opposite side		■
DIN L / R		■
Latching speed (adjustable at the side)		■
Closing speed (adjustable at the side)		■



Dimensions: TS-15

- Yes
- No
- Optional



! For the standard arm closer TS-15, different closing force sizes can be set by repositioning on the door leaf.



Body: Silver RAL 9006



Body: White RAL 9016



Body: Black RAL 9005

Slide rails, standard arms and lever arms are always delivered in the same colour as the body.

ECO **Newton TS-15** with standard arm:

Order information

ECO **Newton** TS-15 ■ Standard arm closers

Product information

- Closing force size 2 / 3 / 4 / 5 according to EN standards (for door widths up to 1,250 mm)
Adjustable by moving the door closer
- Latching speed and closing speed continuously adjustable at the side
- Same model for DIN L/R
- Depth only 38 mm
- Max. door opening angle: 180°

Article numbers

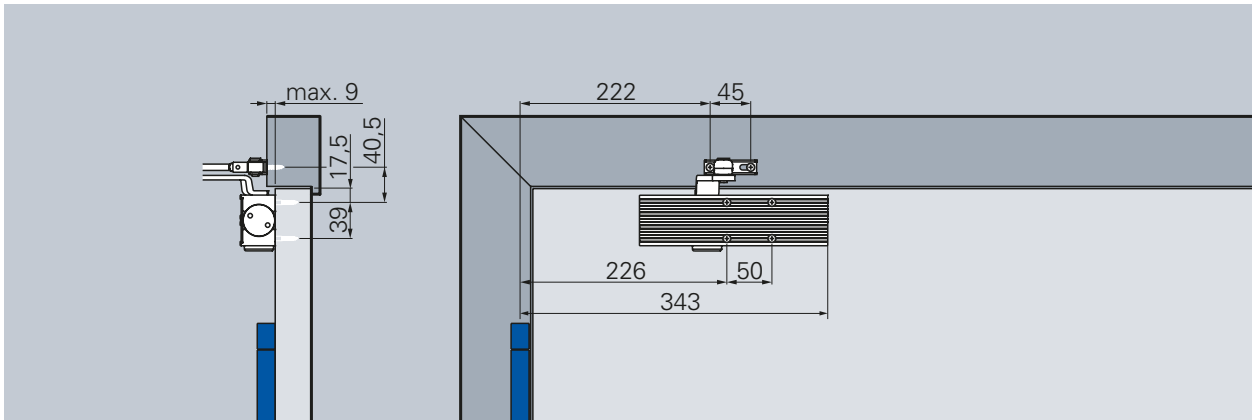
TS-15 (2/3/4/5)



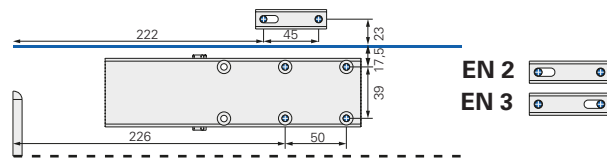
Door closer with standard arm		Colour		Art. no.
TS-15	(2/3/4/5)	Silver	RAL 9006	5030015183
TS-15	(2/3/4/5)	White	RAL 9016	5030015193
TS-15	(2/3/4/5)	Black	RAL 9005	5030015197

Hinge side

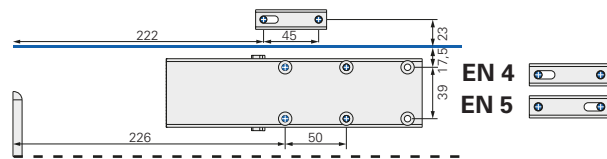
Figure DIN L door, DIN R mirrored



Standard installation, hinge side (EN 5)



Closing force size EN 2/3



Closing force size EN 4/5

Closing force sizes

Different closing force sizes can be set by moving the door closer on the door leaf and by turning the standard arm by 180°.

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



Closing speed

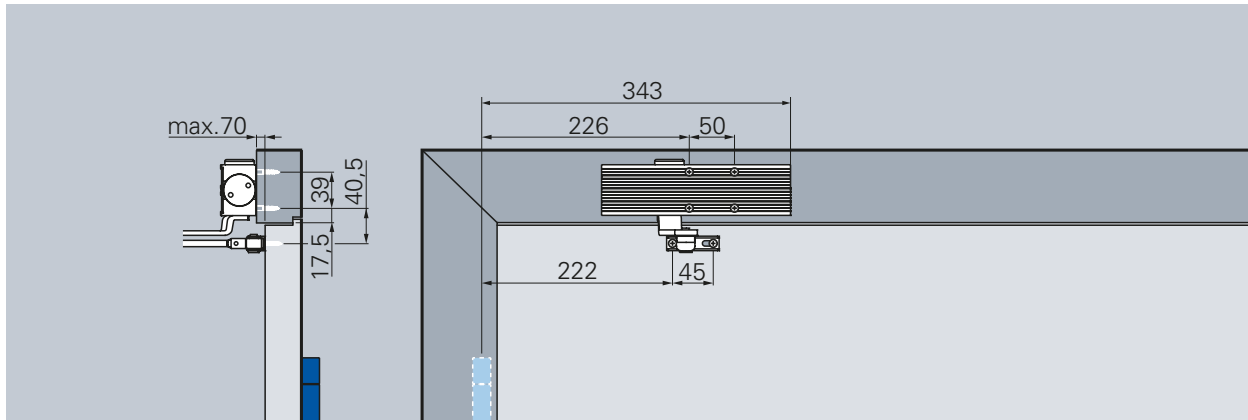
Continuously adjustable closing speed from 180°-0°.

Latching speed

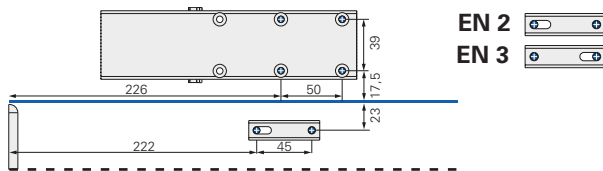
Increases the closing speed and thus the closing force for safe closing of the door, e.g. to overcome door seals, latches and air pressure. Continuously adjustable, active from 10° - 0°.

Opposite hinge side

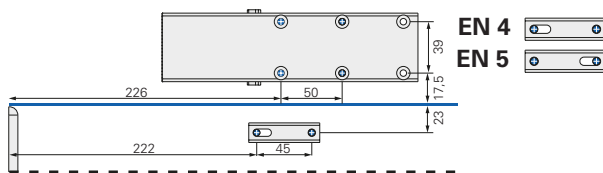
Figure DIN R door, DIN L mirrored



Frame installation, opposite hinge side (EN 5)



Closing force size EN 2/3



Closing force size EN 4/5

Closing force sizes

Different closing force sizes can be set by moving the door closer on the door leaf and by turning the standard arm by 180°.

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



Closing speed

Continuously adjustable closing speed from 170°* – 0°.

Latching speed

Increases the closing speed and thus the closing force for safe closing of the door, e.g. to overcome door seals, latches and air pressure. Continuously adjustable, active from 10° – 0°.

Please note:

*Varies according to door thickness and hinge type.

Opening range must be limited by a door stop!

ECO Schulte GmbH & Co. KG

Iserlohner Landstraße 89

D-58706 Menden

Telephone +49 2373 9276 - 0

Telefax +49 2373 9276 - 40

info@eco-schulte.de

www.eco-schulte.de

Our compendium represents a compilation of all products from our range of services. These are subject to different delivery classes. Special variants included are often manufactured to customer specifications and sometimes require longer delivery times and minimum purchase quantities. Further advise can be given by your contact person.

■ SYSTEM TECHNOLOGY FOR THE DOOR

