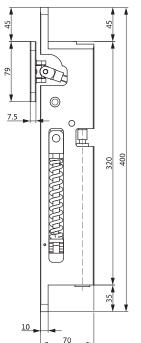
Rebate door closer 20 / 24

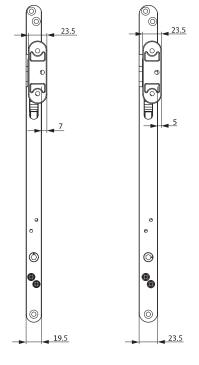
for concealed installation in the vertical door rebate of interior doors







Rebate door closer 20 and 24



Rebate door closer 20

Rebate door closer 24

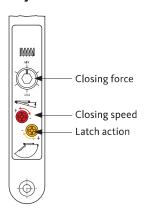
Product features

 Door closer concealed in vertical door rebate for 1-leaf doors with door leaf widths up to 1000 mm

Adjustment functions

- Adjustable door closing force
 - -Rebate door closer 20 = EN 1-2
 - -Rebate door closer 24 = EN 2-3
- Stepless adjustment of the valve functions:
 - -Closing speed
 - -Latch action
- All valves are colour-coded and can be adjusted from the front
- Plastic valves ensure that the closing function continues to work in the event of temperature fluctuations
- Security valve in the closer protects against overload operation
- Controlled closing from an opening angle of approx. 90°
- High closing pressure in the lock position
- The door can be opened easily due to decreasing opening resistance
- Compact anodised aluminium housing

Adjustment functions





Rebate door closer 20 – EN 1–2 (= door leaf widths up to 900 mm)				
Designation	Closing force size according to EN 1154	Surface	Order number	
Rebate door closer 20	1–2	silver	K-15144-00-0-0	

Rebate door closer 24 – EN 2–3 (= door leaf widths up to 1000 mm)				
Designation	Closing force size according to EN 1154	Surface	Order number	
Rebate door closer 24	2–3	silver	K-15145-00-0-0	

Range of application

- For flush or rebated 1-leaf interior swing doors (not exposed to wind load) made from timber, PVC, aluminium and steel
- Universally adjustable for all types of door, particularly for round, segmental and lancet arched doors
- DIN left and DIN right usable
- Max. door opening angle 140° [1][2]

Limitations

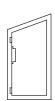
Rebate door closers	Door weight [kg]		Min. door leaf thickness [mm]	Max. door leaf width [mm]
	min.	max.		
20	35	80	30	900
24	50	140	40	1000

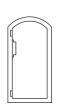
Door shapes











^[1] Position door stop for max. door opening angle

^[2] Opening angle dependent on installation dimension