

Cam action door closer system TS 93



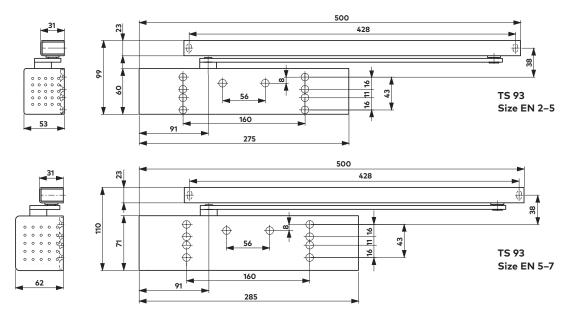
The TS 93 cam action door closer system provides a high-quality architectural solution for all project application requirements. The proven dormakaba technology featuring the heartshaped cam ensures exceptional ease of opening.

Data and features		TS 93 B/G ¹⁾		
Variable closing force	Spring strength		EN 2-5	EN 5-7
Standard doors ²⁾	≤ 1250 mm ≤ 1600 mm		-	-
External doors, outward opening ²⁾	≤ 1250 mm ≤ 1600 mm		-	-
For fire and smoke check doors ²⁾	≤ 1250 mm ≤ 1600 mm		• -	-
Non-handed			•	•
Arm assembly type	Standard		_	_
	Slide channel		•	•
Closing force variable by mea	ns of adjustment	screw	•	•
Closing speed adjustable by v	alve		•	•
Latching speed adjustable	at arm		_	-
	at valve		•	•
Backcheck (BC/ÖD)	adjustable		-	-
	at valve		•	•
Delayed action (DC/SV) adjustable at valve			•	•
Hold-open			0	0
Weight in kg			3.5	5.2
Dimensions in mm	Length Overall depth Height	(L) (B) (H)	275 53 60	285 62 71
Door closer tested to EN 1154	-		•	•
Hold-open devices tested to E	EN 1155		•	•
Door co-ordinators tested to	EN 1158		•	•
C€ mark for building products			•	•
Environmental product declar accordance with ISO 14025 Programme holder: Institute and Environment e.V. Declaration number: EPD-DC	Construction		•	•

yes - no ○ optional

G = Special model for push-side door leaf fixing/pull-side transom fixing.

²⁾ For applications involving particularly heavy or wide doors, and doors which have to close against wind resistance, the next highest door closer size should be selected, or the closing force adjusted to a higher setting.





 $^{^{1)}}$ B = Standard model for pull-side door leaf fixing/push-side transom fixing