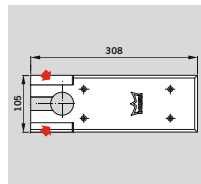
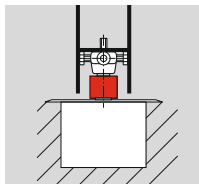


## Universal floor springs

The DORMA BTS 75 V is a highly adaptable floor spring suitable for all standard single and double action doors with widths up to 1100 mm, with its closing force individually regulated by means of an adjustment screw.

The BTS 75 V with no hold-open carries the **CE** mark.

Maximum ease of use and a wide range of accessories allowing the system to be installed in conjunction with different door designs and floor covering types are the salient features of the DORMA BTS 75 V.

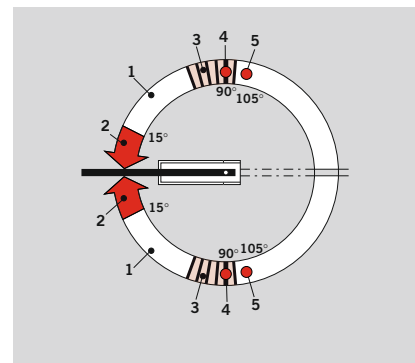
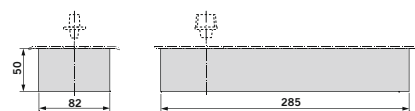


### Extended spindle inserts

For doors with thresholds and carpet-covered floors, these are the ideal solution. DORMA spindle inserts can be fitted to increase the floor clearance and are available in lengths from 5 to 50 mm.

### Universal cover plate

Simply snap off the pre-blanked corner sections and the universal cover plate can be adapted to either an LH (ISO 6) or an RH (ISO 5) door as required. Available in stainless steel or satin-brushed brass.



Data and features	BTS 75 V
Closing force, adjustable	EN 1-4
Standard and fire/smoke check doors, external doors <sup>1)</sup>	≤ 1100 mm
Non-handed and suitable for both single and double action doors	•
Closing force adjustable by screw	•
Closing speeds independently adjustable by separate valves	175° – 15° 15° – 0°
Backcheck, mechanical	•
Fixed hold-open at an angle of	90° 105°
(no hold-open for fire doors)	○
Cover plate fixed to floor spring	•
Floor spring compliant with EN 1154	•
<b>CE</b> mark (not valid for BTS 75 V with hold-open)	•
• yes ○ optional	

<sup>1)</sup> For particularly high and heavy doors and also doors that constantly have to close against wind pressure, we recommend the DORMA BTS 80.



### DORMA BTS 75 V

- Max. door weight: 120 kg
- Non-handed model for RH (ISO 5) and LH (ISO 6)
- Adjustable closing force (EN 1-4)
- Closing speed adjustable in two separate ranges – approx. 175° to approx. 15° and approx. 15° to approx. 0° (latching action)
- Mechanical backcheck
- Constant hold-open, approx. 90°, optional
- Constant hold-open, approx. 105°, optional

For specification texts, see page 288 ff.