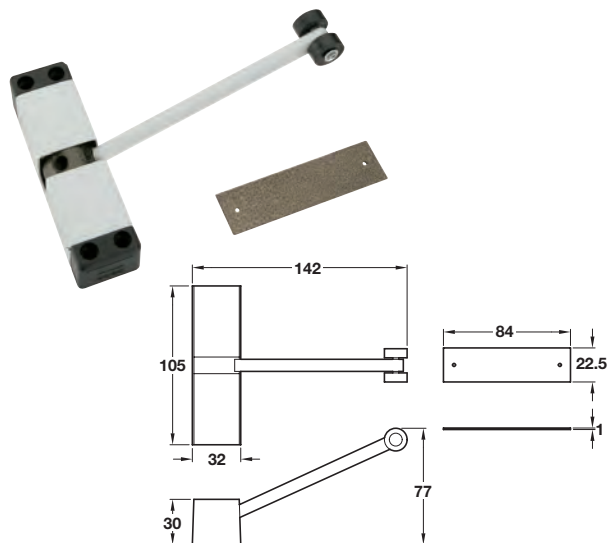


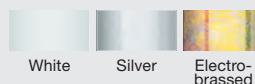
SPRING ARM AND SLIDING DOOR CLOSERS

Door force gauge to test that a self closing door is compliant is available, shown below.

Spring arm door closer

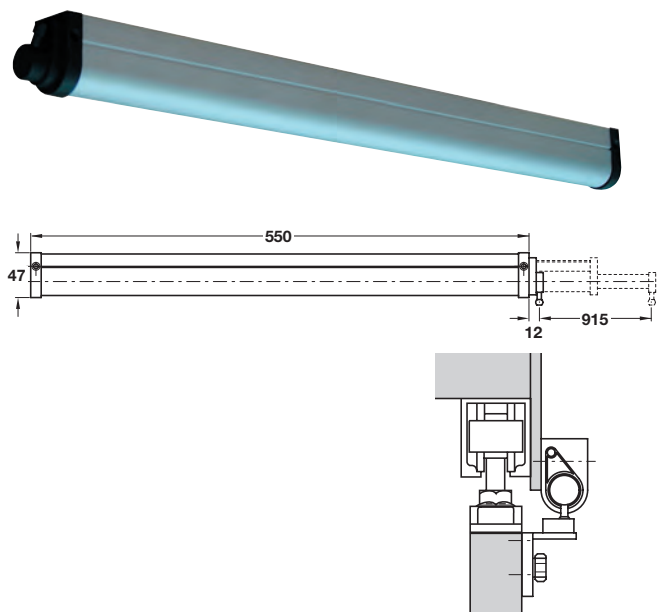


- > Suitable for internal doors and inward opening external doors max. 30 kg
- > Unhanded
- > Adjustable tension
- > Order qty: 1 pc



Finish	Cat. No.
White	931.53.007
Electro-brassed	931.53.008
Silver	931.53.009

Surface overhead sliding door closer



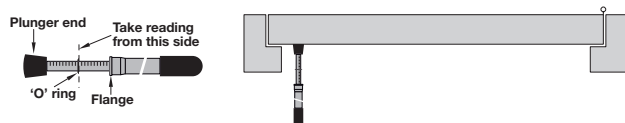
- > Surface mounted sliding door closer, for lightweight doors only, with closing speed and closing power adjustment.
- > For fixing to existing sliding door systems
- > To suit door sizes 800-900 mm
- > Suggested door gear:
HAWA-Junior 40 and 80: See Section 13, pages 20 and 22-23
Flyside Panther: See Section 13, page 48
- > Order qty: 1 pc

Finish	Cat. No.
Silver sprayed	931.85.009

Door force gauge



DDA ACCESSIBILITY - Force Gauge



Instructions

1. Zero any previous reading by pushing 'O' ring down against the flange
2. Stand on the push side of the door - retract the latch where fitted
3. Place plunger end 90° to door face - near leading edge and 1 m from floor
4. Holding the gauge firmly, use it to push the door open with slow, steady pressure
5. Read from the kg scale on the flange side of the 'O' ring
6. Multiply this reading by 10 to arrive at Newton (N) equivalent

- > To test that a self closing door is DDA compliant
- > Steel
- > Order qty: 1 pc

Finish	Cat. No.
Satin chrome	931.60.904