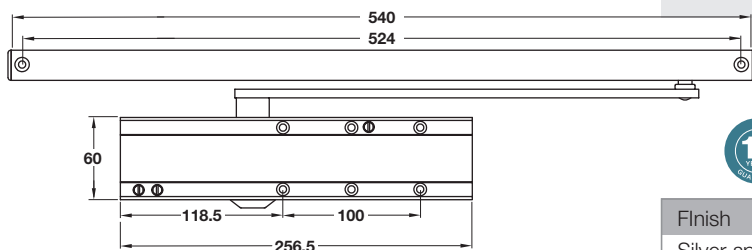
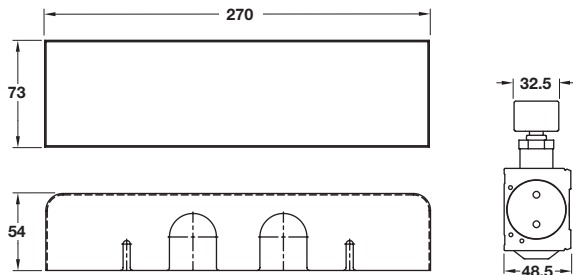


Slide arm rack & pinion door closer EN2-4 with Trimplate



- > Power size 2-4 (power adjustable by spring)
- > Max. door width 1100 mm (Fig. 1 EN2-4)
- > Max. door weight 80 kg only Fig 1 and Fig 61
- > Adjustable closing speed and latch action and backcheck
- > Rack and pinion extruded body closer with matching armset
- > CE marked and Certifire accredited CF 5294
- > Tested in accordance with BS EN 1634:1 - suitable for up to 2 hours on timber door sets
- > Tested in accordance with BS EN 1154:1996
- > Extruded body, slide track with matching arm
- > Suitable for pull side door mount and transom mount push and pull side
- > Order qty: 1 pc



EN 1634-1 is tested on timber intumescent sealed door assemblies and has a fire resistance of up to 120 minutes
Not approved for use on steel fire doors

BS EN 1154 (Fig. 1)

4 8 4-2 1 1 3

BS EN 1154 (Fig. 61)

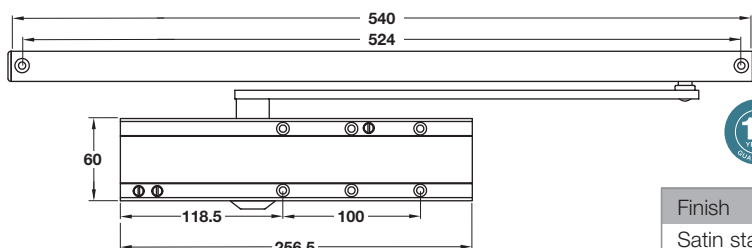
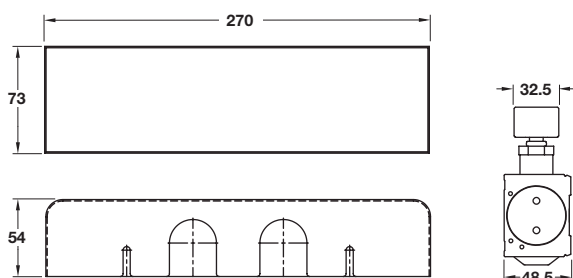
3 8 4-2 1 1 3



Finish
Silver sprayed

Cat. No.
931.31.009

Slide arm power adjustable overhead door closer EN2-4 with semi-radius cover



- > Power size 2-4 (power adjustable by spring)
- > Max. door width 1100 mm (Fig. 1 EN2-4)
- > Max. door weight 80 kg only Fig 1 and Fig 61
- > Adjustable closing speed and latch action and adj backcheck
- > Rack and pinion extruded body closer with matching armset
- > CE marked and Certifire accredited CF 5294
- > Tested in accordance with BS EN 1634:1 - suitable for up to 2 hours on timber door sets
- > Tested in accordance with BS EN 1154:1996
- > Extruded body, slide track with matching arm
- > Suitable for pull side door mount and transom mount push and pull side
- > Order qty: 1 pc



EN 1634-1 is tested on timber intumescent sealed door assemblies and has a fire resistance of up to 120 minutes
Not approved for use on steel fire doors

BS EN 1154 (Fig. 1)

4 8 4-2 1 1 3

BS EN 1154 (Fig. 61)

3 8 4-2 1 1 3



Finish
Satin stainless steel
Silver sprayed

Cat. No.
931.31.010
931.31.011