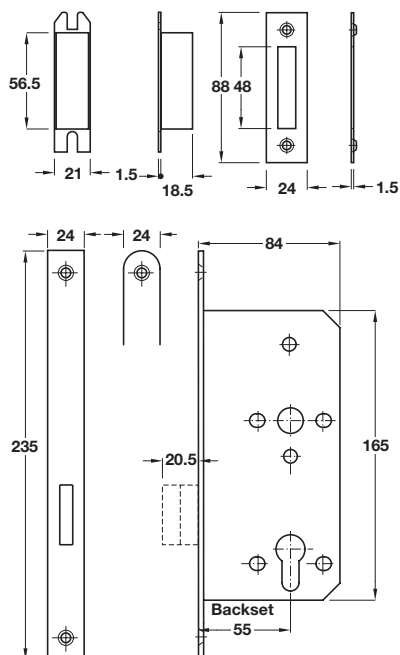


Startec DIN Mortice deadlock, profile cylinder



- > For flush doors
- > Case: Steel
- > Forend: Square or radius. Stainless steel, 24 mm wide
- > Not handed
- > Holed for bolt through security escutcheons at 38 mm centres
- > Deadbolt: 1 turn
- > Approved CF 5395 Certifire
- > Suitable for use in FD30/60 & 90 minute Timber fire doors when fitted with the accompanying fire protection intumescent kit. These cylinder locks have been tested on a min. 44 mm thick timber door for 30 mins fire resistance or min. 54 mm thick doors for 60 mins fire resistance
- > CE marked
- > Tested in accordance with BS EN 12209
- > Order qty: 1 pc

BS EN 12209

3 X 8 1 0 G 3 B C 0 0



certifire

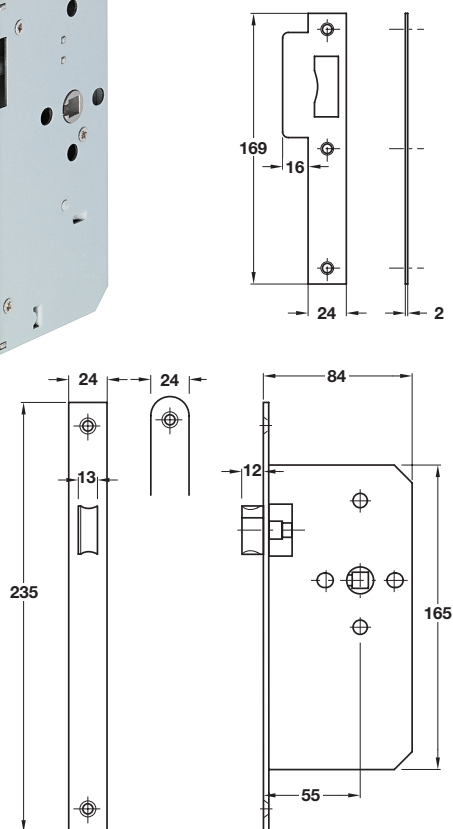


Backset 55 mm, case size 84 mm

Finish	Square forend	Radius forend
Stainless steel	911.22.550	911.22.920
Graphite black	-	911.22.921

5

Startec DIN Mortice latch



- > For flush doors
- > Case: Steel
- > Forend: Square or radius. Stainless steel, 24 mm wide
- > For DIN left or DIN right mounting, reversible
- > Holed for bolt through furniture at 38 mm centres
- > Lever follower 8 mm
- > Approved CF 5395 Certifire
- > Suitable for use in FD30/60 & 90 minute Timber fire doors when fitted with the accompanying fire protection intumescent kit. These cylinder locks have been tested on a min. 44 mm thick timber door for 30 mins fire resistance or min. 54 mm thick doors for 60 mins fire resistance
- > CE marked
- > Tested in accordance with BS EN 12209
- > Order qty: 1 pc

BS EN 12209

3 X 8 1 0 G 3 B C 0 0



certifire



Backset 55 mm, case size 84

Finish	Square forend	Radius forend
Stainless steel	911.23.465	911.22.922
Graphite black	-	911.22.923
Polished brass	-	911.22.924



- > Fire protection intumescent kit must be ordered separately, for use in a fire door, as shown on page 5.7
- > Copper finishes are also available to order on request - please contact us for further information