

Ironmongery Specification for Healthcare

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• Code: Hinge

• Tested to BS EN 1935:2002

• Size: 100mm x 86mm x 3mm

• Loading Capacity: Certified for 80kg

Antibacterial

• Approved for fire doors

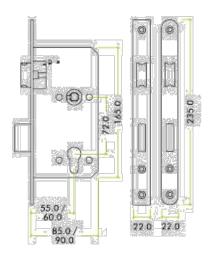




- Code: ZDL7255RSS
- Tested to BS EN 12209

3 X 8 1 0 G 2 B C 2 0

- 85mm case size, 55mm back set, 72mm c/c
- Radius profile 22mm
- Double throw deadbolt.
- Anti-rattle strike
- Approved for fire doors
- 10-year mechanical guarantee
- Front plate / strike: Stainless Steel.

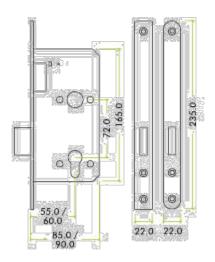




• Code: ZDL0055RSS

Tested to BS EN 12209
 3 | X | 8 | 1 | 0 | G | 2 | B | C | 0 | 0

- 85mm case size, 55mm back set, 72mm c/c
- Radius profile 22mm
- Grade 304 stainless steel deadbolt.
- Approved for fire doors
- 10-year mechanical guarantee
- Front plate / strike: Stainless Steel.



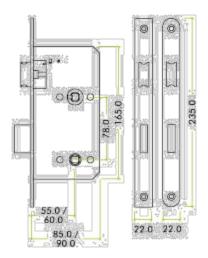


• Code: ZDL7855RSS

• Tested to BS EN 12209

3	X	8	1	0	G	-	В	G	2	0

- 85mm case size, 55mm back set, 78mm c/c
- Radius profile 22mm
- Anti-rattle strike
- Grip tight follower
- Grade 304 stainless steel forend.
- Approved for fire doors
- 10-year mechanical guarantee
- Front plate / strike: Stainless Steel.





• Code: 10001

• Voltage tolerance: ±15%

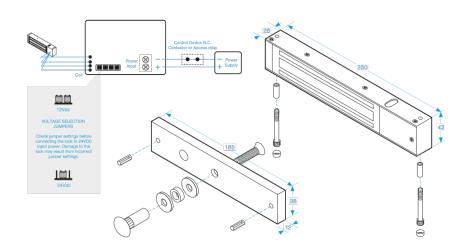
• Size: 228mm × 38mm × 27 mm

• Holding force up to 272Kg

• Fail-Safe (Power-to-Lock)

• Operating temperature: -10~55°C

• Finish: Aluminium





• Code: 300ZL

• 71mm × 284mm × 46 mm

• Adjustable

• Finish: Aluminium



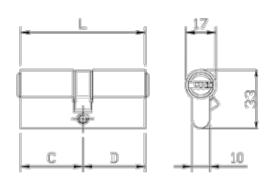
• Code: F6

• Tested to BS EN 1303:2005

1	6	0	1	0	С	6	0

• Size: 50mm x 70mm

- Master keyed
- Double 6 pins cylinder
- Anti-drill device in the cylinder body.
- Approved for fire doors
- Finish: Satin Nickel





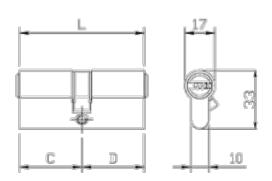
• Code: F6

• Tested to BS EN 1303:2005

1	6	0	1	0	C	6	0

• Size: 40mm x 40mm

- Master keyed
- Double 6 pins cylinder
- Anti-drill device in the cylinder body.
- Approved for fire doors
- Finish: Satin Nickel





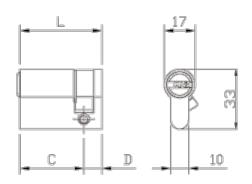
• Code: F6

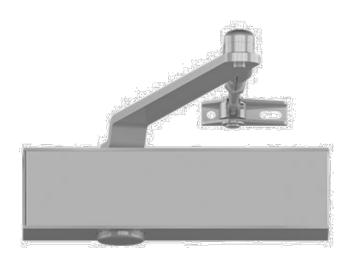
• Tested to BS EN 1303:2005

1	6	0	1	0	С	6	0

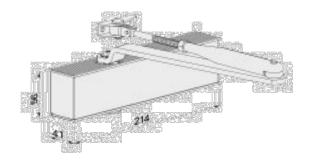
• Size: 30mm x 10mm

- Master keyed
- Double 6 pins cylinder
- Anti-drill device in the cylinder body.
- Approved for fire





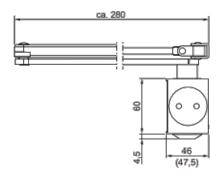
- Code: TS-14 EN
- Closing force 2/3/4 Tested to EN 1154
- Size: 214mm x 41mm x 56mm max. opening angle 180°
- Adjustable closing and latching speed
- DIN left/right
- Approved for fire doors
- Finish: Silver

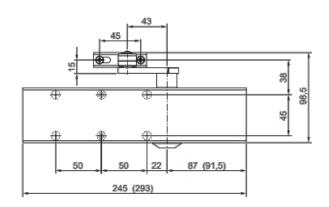




- Code: TS83
- Closing force 3-6. Tested to EN 1154
- Size: 245mm x 46mm x 60mm max. opening angle 180°
- Adjustable latching action
- DIN left/right
- Approved for fire doors

Finish: Silver







• Code: SF250F

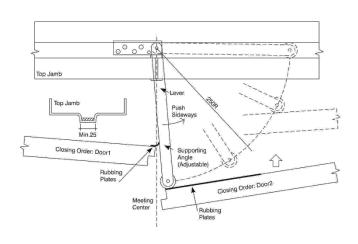
• Size: 275mm x 88mm.

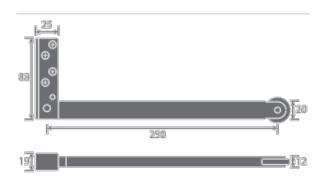
• Tested to BS EN1634-1:2014. .

• Fitted on door frame. DIN left/right

• Approved for fire doors

• Finish: Stainless steel









• Code: 1027

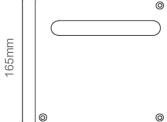
• Complies with BS EN 1906:2012, BS EN 1634-1

3	7	0	В	0	3	0	В

• Size: 165mm x 165mm

- Antibacterial coating
- Approved for fire doors
- Grade 304 stainless steel







• Code: 1029/1030

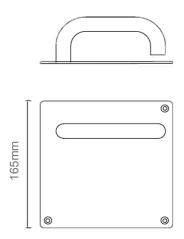
• Complies with BS EN 1906:2012, BS EN 1634-1

3	7	0	В	0	3	0	В

• Size: 165mm x 165mm

• Antibacterial coating

- Approved for fire doors
- Grade 304 stainless steel



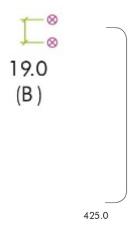
## Pull handle with bolt through fixings



- Code: REGP425BF-SSS-AG
- Tested to BS EN 1634-1
- Size: 19mm x 425mm
- 19mm tubular

**E3** 

- Antibacterial
- Approved for fire doors
- 10-year mechanical guarantee
- Grade 304 stainless steel





- Code: REGP425BF-SSS-AG/REGBB19-SSS-AG
- Tested to BS EN 1634-1
- Size: 19mm x 425mm
- 19mm tubular
- Antibacterial
- Approved for fire doors
- 10-year mechanical guarantee
- Grade 304 stainless steel





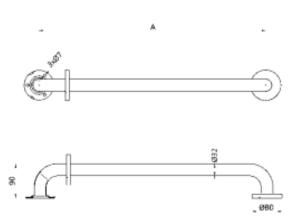
• Code: SGB2.32.600.SSS

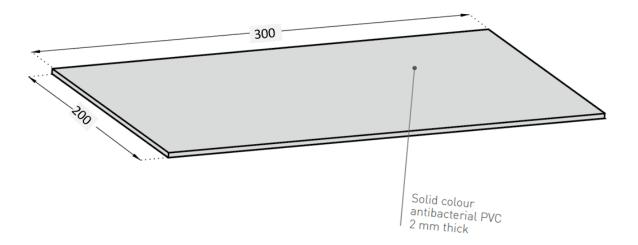
• Tested to BS EN 1634-1

• Size: 600mm

• Diameter: 32mm

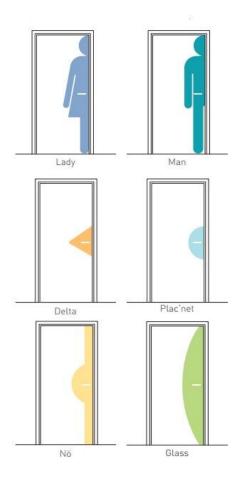
• Suitable for wet areas



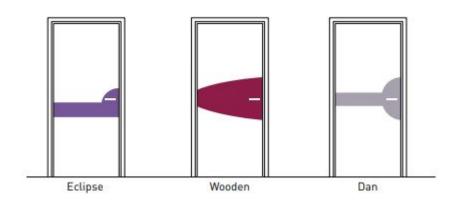


- Code: Decochoc
- Achieving Bs2d0 fire rating
- Tested to ISO 16000-6
- Thickness: 2mm
- Antibacterial PVC
- Colour: Choice of architect





- Code: Decochoc
- Achieving Bs2d0 fire rating
- Tested to ISO 16000-6
- Thickness: 2mm
- Antibacterial PVC
- Colour: Choice of architect





• Code: Contact 200

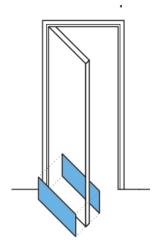
• Tested to ISO 16000-6

• Size: Height: 200mm X Width: door width.

• Thickness: 2.5mm

• Antibacterial PVC

• Colour: Choice of architect





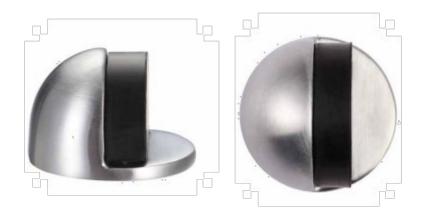
• Code: ZAS03SS

• Size: 20mm x 203mm.

• Bolt diam.11mm

• Adjustable bolt throw

• 10 years guarantee



• Code: ZAS06SS

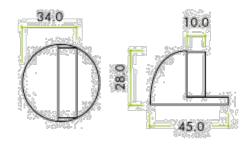
• Size: 45mm diameter

• Solid construction

• Concealed fix

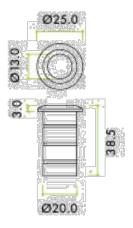
• Approved for fire doors

• 10-year mechanical guarantee





- Code: ZAS14SS
- 20mm x 25mm
- For use with flush bolts
- For use with concrete
- Finish: Stainless Steel





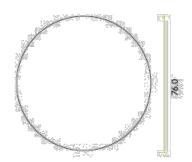
• Code: ZSS01SS/ZSS02SS/ZSS07SS/ZSS04SS

• Diameter: 76mm

• Supplied with two wood screws

• Approved for fire doors

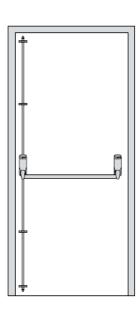
• 10-year mechanical guarantee





- Code: 294
- Tested to BS EN 1125
  3 7 6 8 1 3 2 2 A A
- Suitable for doors up to 1220mm wide and 2440mm high (special sizes available on request)
- Surface mounted
- Non-handed
- Approved for fire doors
- Finish: Silver





## Panic bolt for non-rebated double doors



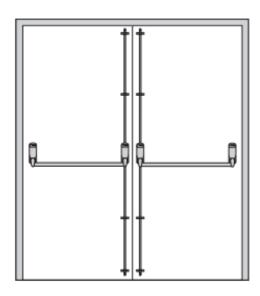
• Code: 284

**F2** 

• Tested to BS EN 1125

3	7 6	8	1	3	2	2	A	A
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- Suitable for doors up to 1220mm wide and 2440mm high (special sizes available on request)
- Surface mounted
- Non-handed
- Approved for fire doors
- Four-point locking
- Finish: Silver





• Code: 302

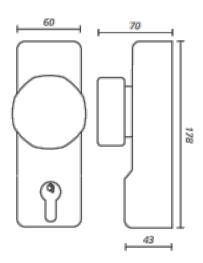
• Size: 178mm x 60mm

• Supplied as standard for doors up to 45mm thick

• Surface mounted

• Approved for fire doors

• Finish: Silver





26/01/2023