





Welcome to HOPPE (UK) Ltd

Founded in 1988 HOPPE (UK) Ltd is now recognised as market leader in the field of door and window hardware where the HOPPE product is highly respected for its quality, innovation and performance.

A purpose built state-of-the-art distribution centre at Gailey Park, seven miles north of Wolverhampton, provides the ideal location for distribution throughout the UK. At 50,000 sq.ft. it offers ultra modern facilities for both employees and customers with a fully equipped showroom/meeting room available.

The company is now organised into two distinct divisions, namely the Architectural Division and the Door & Window Division. The Architectural Division also comprises the Access Control, Retail and Specification sub-divisions.

The publication of this new catalogue allows us to present numerous new products alongside existing ranges. Many of the products featured have been tested to meet the latest European and British standards where applicable, offering quality and innovation to all sectors of the market.

Using sophisticated computer technology and communication equipment coupled with highly trained and dedicated staff, HOPPE (UK) Ltd remains committed to serving customers with pride.

Our vision statement is that HOPPE (UK) Ltd strives for continued growth through our employees' absolute commitment to long term trusting partnerships with colleagues, customers and suppliers.

ARRONE®

Under the ARRONE® brand name, HOPPE (UK) Ltd are able to offer a comprehensive range of architectural quality door and window hardware along with accessories. Many products are manufactured exclusively by leading hardware manufacturers throughout the world. Within the extensive range are door closers, floor springs, emergency exit devices, cylinders, architectural mortice lock cases, hinges, disabled fittings, signs and accessories.

ARRONE® products are designed and manufactured to compliment the HOPPE range of aluminium, brass, stainless steel and nylon door and window hardware.



INVESTOR IN PEOPLE



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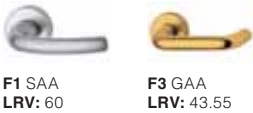
Disclaimer:

We have made every effort to ensure that at the time of going to print all information shown in this catalogue is correct. However, in our efforts to continually improve our products and offer only the highest levels of quality, we reserve the right to make alterations to the product specifications.

Finishes

Owing to limitations in the printing process, metal finishes and colours may not always be representative of the actual finished product. Where known, the LRV (Light Reflectance Value) is shown to aid selection when specifying to the recommendations of BS 8300 and Approved Document 'M'.

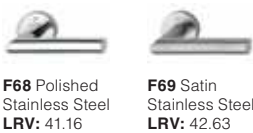
Aluminium Hardware



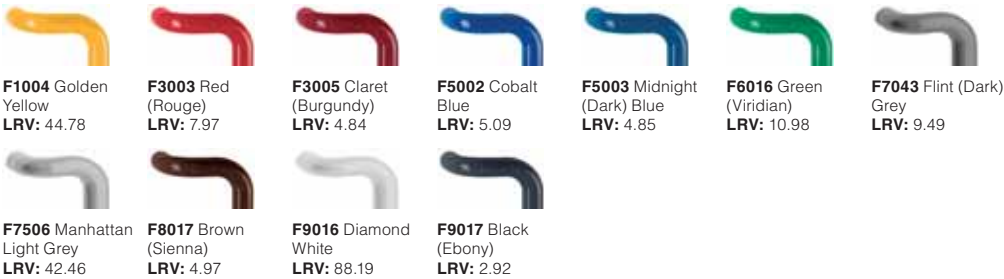
Brass Hardware



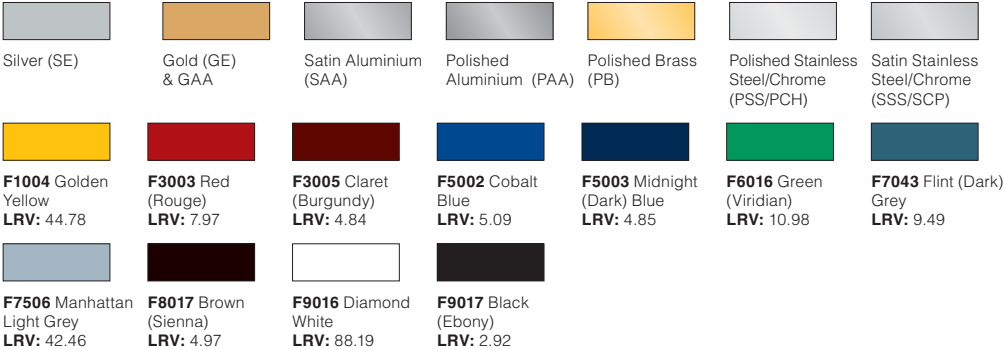
Stainless Steel Hardware



Nylon Hardware



Door Controls and Emergency Exit Hardware



HOPPE Paris 138S Series (AR200S Range)

Lever on Round Rose & Lever on Backplate
Ø 19mm or Ø 22mm (Sprung & Unsprung)

application

- Suitable for Commercial Applications

features

- Supplied with both bolt through and wood screw fixings
- Suitable for 30min and 1 hour fire doors
- LRV Rating: HOPPE F1 Finish LRV of 60
- Longer spindles are available to suit 1 hour fire doors

finishes

- SAA (HOPPE F1 finish)

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request)

***Note: this classification only applies to the 19mm sprung versions marked with an asterisk**

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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour fire doors



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"



Lever on Ø 52mm Rose*

Door thickness range 40mm to 47mm (sprung levers)

Door thickness range 30mm to 49mm (unsprung levers)



155mm x 40mm Rectangular Backplate Concealed Fix*

- To suit: Latch, Lever Key, Euro, Oval & Bathroom
- Standard door thickness range 41mm to 50mm, longer spindles available



194mm x 40mm Radiused Backplate Concealed Fix*

- To suit: Latch, Lever Key, Euro, Oval & Bathroom
- Standard door thickness range 41mm to 50mm, longer spindles available



160mm x 64mm Face Fixed Backplate

- To suit: Latch, Lever Key, Euro, Oval & Bathroom
- Door Thickness Range 40mm to 60mm



160mm x 160mm Face Fixed Backplate

- To suit: Latch, Lever Key, Euro, Oval & Bathroom
- Door Thickness Range 40mm to 60mm

HOPPE Marseille 1138 Series



Lever on Ø 52mm Rose*

Please specify at time of ordering the door thickness range required
Door Thickness Range 35mm to 45mm (for 30 min Fire Door)
Door Thickness Range 44mm to 54mm (for 1 hour Fire Door)



155mm x 40mm Rectangular Backplate Concealed Fix

- To suit: Latch, Lever Key, Euro, Oval & Bathroom
- Standard door thickness range 41mm to 50mm, longer spindles available



194mm x 40mm Radiused Backplate Concealed Fix

- To suit: Latch, Lever Key, Euro, Oval & Bathroom
- Standard door thickness range 41mm to 50mm, longer spindles available

Lever on Round Rose (Sprung & Unsprung) & Lever on Backplate (Sprung)

application

- Suitable for Commercial Applications

features

- Lever on Rose supplied with HOPPE patented Quick-Fit spindle
- Supplied complete with bolt through & wood screw fixings
- Suitable for 30min and 1 hour fire doors
- For lever on plate, longer spindles are available to suit 1 hour fire doors
- LRV Rating: HOPPE F1 Finish LRV of 60

finishes

- SAA (HOPPE F1 finish)

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request)

Note: This classification only applies to the sprung lever on round rose version. The unsprung lever has a U in digit 8

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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour fire doors



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"

HOPPE Luxembourg 199 Series

Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Commercial Applications

features

- Supplied with both bolt through and wood screw fixings
- Suitable for 40mm to 47mm door thickness
- Longer spindles are available to suit 1 hour fire doors
- LRV Rating: HOPPE F1 Finish LRV of 60

finishes

- SAA (HOPPE F1 finish)

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request)

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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour fire doors



HOPPE London 113 Series

Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Commercial Applications

features

- Supplied with both bolt through fixings
- Suitable for 40mm to 47mm door thickness
- Longer spindles are available to suit 1 hour fire doors
- LRV Rating: HOPPE F1 Finish LRV of 60

finishes

- SAA (HOPPE F1 finish)

standards and certification



Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour fire doors



HOPPE Amsterdam 1400 Series



Lever on Ø 52mm Round Rose (Unsprung)

application

- Suitable for Commercial Applications

features

- Supplied with wood screw fixings
- Suitable for 30mm to 49mm door thickness
- Longer spindles are available to suit 1 hour fire doors
- LRV Rating: HOPPE F1 Finish LRV of 60

finishes

- SAA (HOPPE F1 finish)

standards and certification

 Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour fire doors

HOPPE Vitória 1515 Series



Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Commercial Applications

features

- Supplied with wood screw fixings
- Suitable for 20mm to 49mm door thickness
- Longer spindles are available to suit 1 hour fire doors
- LRV Rating: HOPPE F1 Finish LRV of 60

finishes

- SAA (HOPPE F1 finish)

standards and certification

 Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour fire doors

HOPPE Stockholm 1140 Series

Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Commercial Applications

features

- Supplied with wood screw fixings
- Suitable for 34mm to 49mm door thickness
- Longer spindles are available to suit 1 hour fire doors
- LRV Rating: HOPPE F1 Finish LRV of 60

finishes

- SAA (HOPPE F1 finish)

standards and certification

 Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour fire doors



HOPPE Bedford 114L Series

Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Commercial Applications

features

- Supplied with wood screw fixings
- Suitable for 30mm to 49mm door thickness
- Longer spindles are available to suit 1 hour fire doors
- LRV Rating: HOPPE F1 Finish LRV of 60

finishes

- SAA (HOPPE F1 finish)

standards and certification

 Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour fire doors



HOPPE Edinburgh 189N Series (Concealed Fix)



103mm x 40mm short plate
154mm x 40mm long plate

Available in

- Short Plate: Latch
- Long Plate: Lever Key, Euro, Oval & Bathroom

Lever on Concealed Fix Rectangular Plate (Sprung)

application

- Suitable for Light Commercial Applications

features

- Supplied with bolt through fixings
- Suitable for 41mm to 50mm door thickness
- LRV: HOPPE F1 Finish LRV of 60

 Manufactured by an ISO 9000 Registered Company

finishes

- SAA (HOPPE F1 finish)

HOPPE Edinburgh 189N Series (Face Fix)



103mm x 40mm short plate
154mm x 40mm long plate

Available in

- Short Plate: Latch
- Long Plate: Lever Key, Euro, Oval & Bathroom

Lever on Face Fix Rectangular Plate (Sprung)

application

- Suitable for Light Commercial Applications

features

- Supplied with wood screws
- Suitable for 20mm to 40mm door thickness
- LRV: HOPPE F1 Finish LRV of 60

 Manufactured by an ISO 9000 Registered Company

finishes

- SAA (HOPPE F1 finish)

HOPPE Dubayy 107L Series

Lever on Face Fix Rectangular Plate (Sprung)

application

- Suitable for Light Commercial Applications

features

- Supplied with wood screws
- Suitable for 20mm to 40mm door thickness
- LRV: HOPPE F1 Finish LRV of 60

finishes

- SAA (HOPPE F1 finish)

standards and certification



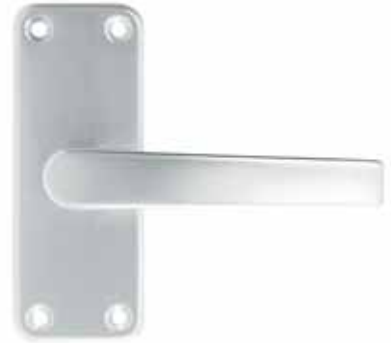
Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 2 (Test reports/certificates are available on request)

***Note: this classification only applies to the product marked with an asterisk**

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Manufactured by an ISO 9000 Registered Company



103mm x 40mm short plate
154mm x 40mm long plate

Available in

- Short Plate: Latch*
- Long Plate: Lever Key*, Euro, Oval & Bathroom

Lever on Face Fix Rectangular Extruded Plate with Nylon Insets (Sprung)

application

- Suitable for Light Commercial Applications

features

- Supplied with wood screws
- Suitable for 32mm to 50mm door thickness
- LRV: HOPPE F1 Finish LRV of 60



Manufactured by an ISO 9000 Registered Company

finishes

- SAA (HOPPE F1 finish)



103mm x 40mm short plate
154mm x 40mm long plate

Available in

- Short Plate: Latch
- Long Plate: Lever Key, Euro, Oval & Bathroom

HOPPE Dubayy M107 Series (AR500 Victorian Straight Lever Style)



120mm x 42mm short plate
155mm x 42mm long plate

Available in

- Short Plate: Latch & Privacy
- Long Plate: Lever Key, Euro & Bathroom

Lever on Rectangular Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Sprung furniture
- Suitable for interior doors
- Suitable for door thickness up to 44mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

HOPPE Leon M1720 Series (AR501 Victorian Scroll Lever Style)



120mm x 42mm short plate
155mm x 42mm long plate

Available in

- Short Plate: Latch & Privacy
- Long Plate: Lever Key, Euro & Bathroom

Lever on Rectangular Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Sprung furniture
- Suitable for interior doors
- Suitable for door thickness up to 44mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

HOPPE Leon M1720 Series (AR501 Victorian Scroll Lever Style)

Lever on Type 2710 Shaped Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Sprung furniture
- Suitable for interior doors
- Supplied with HOPPE 100mm solid spindle
- Suitable for door thickness up to 44mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 2710: 208mm x 49mm Long Plate

Available in

- Latch, Lever Key, Euro & Bathroom

HOPPE Memphis M163 Series (AR502 Georgian Lever Style)

Lever on Rectangular Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Sprung furniture
- Suitable for interior doors
- Suitable for door thickness up to 44mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



110mm x 50mm short plate
152mm x 50mm long plate

Available in

- Short Plate: Latch & Privacy
- Long Plate: Lever Key, Euro & Bathroom

HOPPE Orléans M1655 Series



Type 3771EK: 113mm x 48mm short plate

Type 3771K: 169mm x 48mm long plate

Available in

- Short Plate: Latch
- Long Plate: Latch, Lever Key, Euro, Oval, Bathroom & Privacy



Type 3781K: 169mm x 48mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval, Bathroom & Privacy

Lever on Type 3771EK & 3771K Radiused Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Suitable for door thickness up to 44mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

Lever on Type 3781K Radiused Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Suitable for door thickness up to 44mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

HOPPE Cagliari M1661 Series

Lever on Type 3771K Radiused Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Suitable for door thickness up to 44mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 3771K: 169mm x 48mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval, Bathroom & Privacy

Lever on Type 3781K Radiused Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Suitable for door thickness up to 44mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 3781K: 169mm x 48mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval, Bathroom & Privacy

HOPPE Havanna Series - M1611



Lever on ø 52mm Round Rose (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Supplied with HOPPE 90mm Profile Spindle
- Suitable for door thickness up to 47mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

Lever on Type 3006 Radiused Plate (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Supplied with HOPPE 90mm Profile Spindle
- Suitable for door thickness up to 47mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 3006: 180mm x 41mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval & Bathroom

HOPPE Istanbul M171 Series

Lever on Ø 52mm Rose (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Suitable for door thickness up to 47mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Lever on Type 3771K Radiused Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Suitable for door thickness up to 47mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 3771K: 169mm x 48mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval, Bathroom & Privacy

Lever on Type 3781K Radiused Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Suitable for door thickness up to 47mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 3781K: 169mm x 48mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval, Bathroom & Privacy

HOPPE Las Palmas Series - M1609



Lever on ø 52mm Round Rose (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Supplied with HOPPE 90mm Profile Spindle
- Suitable for door thickness up to 47mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 3006: 180mm x 41mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval & Bathroom

Lever on Type 3006 Radiused Plate (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Supplied with HOPPE 90mm Profile Spindle
- Suitable for door thickness up to 47mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

HOPPE Rio De Janeiro M1791 Series

Lever on Type 3771K Radiused Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Suitable for door thickness up to 44mm (on Plate)

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 3771K: 169mm x 48mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval, Bathroom & Privacy

Lever on Type 3781K Radiused Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Suitable for door thickness up to 44mm (on Plate)

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 3781K: 169mm x 48mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval, Bathroom & Privacy

HOPPE Vicenza Series - M1544



Lever on ø 52mm Round Rose (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Supplied with HOPPE 90mm Profile Spindle
- Suitable for door thickness up to 47mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 3006: 180mm x 41mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval & Bathroom

Lever on Type 3006 Radiused Plate (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with wood screw fixings
- Sprung furniture
- Suitable for interior doors
- Supplied with HOPPE 90mm Profile Spindle
- Suitable for door thickness up to 47mm

finishes

- Available in polished brass, polished chrome or satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

HOPPE Barcelona M154 Series

Lever on Type 354 Radiused Long Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with bolt through fixings
- Suitable for interior doors
- Suitable for door thickness up to 44mm

finishes

- Available in polished brass/satin brass or polished chrome/satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 354: 245mm x 42mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval & Bathroom

Lever on Type 354K Radiused Short Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Supplied with bolt through fixings
- Suitable for interior doors
- Suitable for door thickness up to 44mm

finishes

- Available in polished brass/satin brass or polished chrome/satin chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 354K: 169mm x 42mm Short Plate

Available in

- Latch, Lever Key, Euro, Oval & Bathroom

HOPPE Wien M123 Series



Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Domestic Use Only

features

- Round Rose supplied with wood screw fixings
- New HOPPE Quick Fit spindle being introduced from Autumn 2008
- Suitable for interior doors
- Door thickness range 35 to 53mm (with new Quick Fit spindle)

finishes

- Available in polished brass



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

Lever on Type 354 Radiused Long Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Lever on plate supplied with bolt through fixings
- Suitable for interior doors
- Suitable for door thickness up to 44mm (on Plate)

finishes

- Available in polished brass or polished chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

Lever on Type 354K Radiused Short Plate (Sprung)

application

- Suitable for Domestic Use Only

features

- Lever on plate supplied with bolt through fixings
- Suitable for interior doors
- Suitable for door thickness up to 44mm (on Plate)

finishes

- Available in polished brass or polished chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 354: 245mm x 42mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval & Bathroom



Type 354K: 169mm x 42mm Short Plate

Available in

- Latch, Lever Key, Euro, Oval & Bathroom

HOPPE Ródos M1603 Series

Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with wood screw fixings
- New HOPPE Quick Fit spindle being introduced from Autumn 2008
- Suitable for interior doors
- Door thickness range 30 to 56mm (with new Quick Fit spindle)

finishes

- Available in Resista® polished brass, polished brass, polished chrome & matt chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Lever on Type 354 Radiused Long Plate (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with bolt through fixings
- Suitable for interior doors
- Suitable for door thickness up to 44mm (on Plate)

finishes

- Available in polished brass or polished chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 354: 245mm x 42mm Long Plate

Available in

- Latch, Lever Key, Euro, Oval & Bathroom

Lever on Type 354K Radiused Short Plate (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with bolt through fixings
- Suitable for interior doors
- Suitable for door thickness up to 44mm (on Plate)

finishes

- Available in polished brass or polished chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



Type 354K: 169mm x 42mm Short Plate

Available in

- Latch, Lever Key, Euro, Oval & Bathroom

HOPPE Athinai M156 Series



Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with wood screw fixings
- New HOPPE Quick Fit spindle being introduced from Autumn 2008
- Suitable for interior doors
- Door thickness range 35 to 53mm (with new Quick Fit spindle)

finishes

- Available in polished brass, Resista® polished brass/satin brass, polished brass/polished chrome, or polished chrome/satin stainless steel



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

HOPPE Bergen M1602 Series



Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with bolt through & wood screw fixings
- New HOPPE Quick Fit spindle being introduced from Autumn 2008
- Suitable for interior doors
- Door thickness range 37 to 50mm (with new Quick Fit spindle)

finishes

- Available in polished brass/satin brass, satin brass/gun metal or polished chrome/gun metal



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

HOPPE Capri M1950 Series

Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with wood screw fixings
- Suitable for interior doors
- Suitable for door thickness up to 54mm

finishes

- Available in polished chrome/satin stainless steel, polished brass/polished chrome, satin brass/satin stainless steel, Resista® polished brass/satin brass



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



HOPPE Phoenix M1640 Series

Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with bolt through and wood screw fixings
- New HOPPE Quick Fit spindle being introduced from Autumn 2008
- Suitable for interior doors
- Door thickness range 37 to 50mm (with new Quick Fit spindle)

finishes

- Available in polished brass/satin brass or polished chrome/matt chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



HOPPE Atlanta M1530 Series



Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with bolt through and wood screw fixings
- New HOPPE Quick Fit spindle being introduced from Autumn 2008
- Suitable for interior doors
- Door thickness range 32 to 47mm (with new Quick Fit spindle)

finishes

- Available in polished brass, satin brass, satin chrome or polished chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

HOPPE Toronto M1020 Series



Lever on Ø 52mm Round Rose (Sprung)

application

- Suitable for Light Commercial Use

features

- Supplied with bolt through & wood screw fixings
- New HOPPE Quick Fit spindle being introduced from Autumn 2008
- Suitable for interior doors
- Door thickness range 37 to 50mm (with new Quick Fit spindle)

finishes

- Available in polished brass, polished chrome, matt chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors

HOPPE Verona M151 Series

Lever on Ø 52mm Round Rose (Sprung & Unsprung)

application

- Suitable for Light Commercial Use

features

- Supplied with wood screw fixings
- New HOPPE Quick Fit spindle being introduced from Autumn 2008
- Suitable for interior doors
- Door thickness range 32 to 48mm (with new Quick Fit spindle)

finishes

- Available in polished brass or Resista® polished chrome



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



HOPPE Paris M138L Series

Ø 19mm Lever on Ø 52mm Round Rose (Sprung & Unsprung)

application

- Suitable for Light Commercial Use

features

- Supplied with bolt through fixings
- Suitable for interior doors
- Suitable for door thickness up to 47mm

finishes

- Available in polished brass



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min fire doors



ARRONE® AR461 Grade 316 Stainless Steel Furniture - Brass PVD finish



AR461: 19mm Return to Door Lever on 52mm x 8mm Rose (Sprung)

application

- Suitable for Commercial Use

features

- Grub screw fixing onto 8mm x 100mm spindle
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request).

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber and 4 hours on steel doors



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"

finishes

- Available in PVD brass finish

AR461: Return to Door Lever on Concealed Fix Rectangular Plate (Sprung) - Ø 19mm

application

- Suitable for Commercial Use

features

- Grub screw fixing onto 8mm x 100mm spindle
- Suitable for 40mm to 50mm door thickness

standards and certification



Manufactured by an ISO 9000 Registered Company



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"

finishes

- Available in PVD brass finish



Available in

- Latch, Lever Key, Euro, Oval & Bathroom

ARRONE® Grade 316 Stainless Steel Furniture

AR361: 19mm or AR362: 22mm Return to Door
Lever on 6mm or 8mm Round Roses Stainless
Steel Underplate (Sprung & Unsprung)

application

- Suitable for Commercial Use

features

- Available in 6mm or 8mm Roses
- Available in either sprung or unsprung versions
- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request).
NOTE: The classification shown is for the sprung version. Unsprung versions have a "U" in digit 8

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"

finishes

- Available in satin or polished stainless steel



52mm x 6mm or 8mm (AR361: 19mm)
52mm x 6mm (AR362: 22mm)

AR361: Ø 19mm Return to Door Lever on
Concealed Fix Rectangular Plate (Sprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- 178mm x 40mm backplate

standards and certification



Manufactured by an ISO 9000 Registered Company



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"

finishes

- Available in satin or polished stainless steel



Available in

- Latch, Lever Key, Euro, Oval & Bathroom

ARRONE® Grade 316 Stainless Steel Furniture



Ø 52mm x 6mm or 8mm

AR363: Ø 19mm Straight Lever on 6mm or 8mm Round Rose Stainless Steel Underplate (Sprung & Unsprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request).
NOTE: The clasification shown is for the sprung version. Unsprung versions have a "U" in digit 8

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors

finishes

- Available in satin or polished stainless steel



Ø 52mm x 6mm or 8mm

AR364: Ø 19mm Mitred Lever on 6mm or 8mm Round Rose Stainless Steel Underplate (Sprung & Unsprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request).
NOTE: The clasification shown is for the sprung version. Unsprung versions have a "U" in digit 8

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors

finishes

- Available in satin or polished stainless steel

ARRONE® Grade 316 Stainless Steel Furniture

AR365: Scrolled Solid Stainless Steel Lever on 6mm Round Rose Stainless Steel Underplate (Sprung & Unsprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification

 Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors

finishes

- Available in satin or polished stainless steel



Ø 52mm x 6mm

AR366: Ø 19mm T-Bar Lever on 6mm Round Rose – Stainless Steel Underplate (Sprung & Unsprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request).
NOTE: The classification shown is for the sprung version. Unsprung versions have a "U" in digit 8

3	7	-	1*	1	4	0	B
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 Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors

finishes

- Available in satin or polished stainless steel



Ø 52mm x 6mm

ARRONE® Grade 316 Stainless Steel Furniture



Ø 52mm x 6mm

AR367: Ø 19mm Curved T-Bar Lever on 6mm Rose (Sprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request)

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors

finishes

- Available in satin or polished stainless steel



Ø 52mm x 6mm

AR368: Ø 19mm Wave T-Bar Lever on 6mm Rose (Sprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request)

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors

finishes

- Available in satin or polished stainless steel

ARRONE® Grade 316 Stainless Steel Furniture

AR369: Ø 19mm Curved Lever on 6mm Rose (Sprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request)

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors

finishes

- Available in satin or polished stainless steel

AR370: Ø 19mm Semi Circular Lever on 6mm Rose (Sprung)

application

- Suitable for Commercial Use

Features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request)

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"

finishes

- Available in satin or polished stainless steel



Ø 52mm x 6mm



Ø 52mm x 6mm

ARRONE® Grade 316 Stainless Steel Furniture



Ø 52mm x 6mm

AR374: Ø 19mm Cranked Lever on 6mm Rose (Sprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request)

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"

finishes

- Available in satin or polished stainless steel



Ø 52mm x 6mm

AR375: Ø 19mm Shaped Lever on 6mm Rose (Sprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request)

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"

finishes

- Available in satin or polished stainless steel

ARRONE® Grade 304 Stainless Steel Furniture

AR961: Ø 19mm Return to Door Lever on
6mm Round Roses Stainless Steel Underplate
(Sprung & Unsprung)

application

- Suitable for Commercial Use

features

- Available in 6mm Rose
- Available in either sprung or unsprung versions
- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request).
NOTE: The classification shown is for the sprung version. Unsprung versions have a "U" in digit 8

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"

finishes

- Available in satin stainless steel



Ø 52mm x 6mm

ARRONE® Grade 304 Stainless Steel Furniture



Ø 52mm x 6mm

AR963: Ø 19mm Straight Lever on 6mm Round Rose Stainless Steel Underplate (Sprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request).

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors

finishes

- Available in satin stainless steel



Ø 52mm x 6mm

AR964: Ø 19mm Mitred Lever on 6mm Round Rose Stainless Steel Underplate (Sprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request).

3	7	-	1*	1	4	0	B
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors

finishes

- Available in satin stainless steel

ARRONE® Grade 304 Stainless Steel Furniture

AR966: Ø 19mm T-Bar Lever on 6mm Round Rose – Stainless Steel Underplate (Sprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request).

3	7	-	1*	1	4	0	B
---	---	---	----	---	---	---	---



Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors

finishes

- Available in satin stainless steel



Ø 52mm x 6mm

AR967: Ø 19mm Curved T-Bar Lever on 6mm Rose (Sprung)

application

- Suitable for Commercial Use

features

- Supplied with both wood screw and bolt through fixings
- Suitable for 40mm to 50mm door thickness
- Longer spindles are available to suit 1 hour fire doors

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1906: 2002 Grade 3 (Test reports/certificates are available on request).

3	7	-	1*	1	4	0	B
---	---	---	----	---	---	---	---



Manufactured by an ISO 9000 Registered Company



Fire Safety: Included on a successful fire test to BS EN1634 Part1: 2000. Assessed for use on 30 min & 1 hour timber doors and 4 hours on steel doors

finishes

- Available in satin stainless steel



Ø 52mm x 6mm

HOPPE Paris Series – K138



Ø 52mm x 8mm

AR600: Ø 21mm Steel Cored Lever on
52mm x 8mm Rose (Unsprung)

application

- Suitable for Commercial Use

features

- Spring cassettes available
- Supplied with wood screw fixings
- Suitable for 38mm to 47mm door thickness
- Available in 11 RAL colours (see guide to finishes)



Available in

- Latch, Lever Key, Euro, Oval & Bathroom

AR600: Ø 21mm Steel Cored Lever on
165mm x 46mm Radius Plate (Unsprung)

application

- Suitable for Commercial Use

features

- Supplied with wood screw fixings
- Suitable for 38mm to 47mm door thickness
- Available in 11 RAL colours (see guide to finishes)



Available in

- Latch, Lever Key, Euro, Oval & Bathroom

AR600: Ø 21mm Steel Cored Lever
on 155mm x 46mm Rectangular Plate
(Unsprung)

application

- Suitable for Commercial Use

features

- Supplied with wood screw fixings
- Suitable for 38mm to 47mm door thickness
- Available in 11 RAL colours (see guide to finishes)

Escutcheon Reference Chart

Lever Series	Lever Finish	Lever Key	Euro	Oval	Blank
Aluminium					
All Levers	SAA	AR200/26	AR200/27	AR200/28	AR200/30
Grade 316 Stainless Steel					
All Levers 6mm Rose	SSS or PSS	AR361/66	AR361/67	AR361/68	AR361/70
All Levers 8mm Rose	SSS or PSS	AR361/26	AR361/27	AR361/28	AR361/30
Grade 304 Stainless Steel					
All Levers 6mm Rose	SSS or PSS	AR961/66	AR961/67	AR961/68	
Brass					
AR461 PVD Series	PVD Brass	AR461/26	AR461/27	AR461/28	AR461/30
Istanbul	PB, SB, CP, SCP	M42S-OB	M42S-PZ	M42S-OZ	M42S-UG
Havana	PB, CP, SCP	M42S-OB	M42S-PZ	M42S-OZ	M42S-UG
Las Palmas	PB, CP, SCP	M42S-OB	M42S-PZ	M42S-OZ	M42S-UG
Vicenza	PB, CP, SCP	M42S-OB	M42S-PZ	M42S-OZ	M42S-UG
Wien	PB	M15S-OB	M15S-PZ	M15S-OZ	M15S-UG
Rodos	PB, CP, SCP	M19S-OB	M19S-PZ	M19S-OZ	M19S-UG
Athinai	CP/SSS	E19S-OB	E19S-PZ	E19S-OZ	E19S-UG
Athinai	PB, PB/CP, PB/SB	M19S-OB	M19S-PZ	M19S-OZ	M19S-UG
Bergen	SB/F9, CP/F9	19S-OB	19S-PZ	19S-OZ	19S-UG
Bergen	PB/SB	M19S-OB	M19S-PZ	M19S-OZ	M19S-UG
Capri	CP/SSS, SB/SSS	E15S-OB	E15S-PZ	E15S-OZ	E15S-UG
Capri	PB/CP	M15S-OB	M15S-PZ	M15S-OZ	M15S-UG
Phoenix	PB/SB, CP/SCP	M19S-OB	M19S-PZ	M19S-OZ	M19S-UG
Atlanta	PB	M19S-OB	M19S-PZ	M19S-OZ	M19S-UG
Sydney	PB, SB, CP, SCP	M42S-OB	M42S-PZ	M42S-OZ	M42S-UG
Toronto	PB, CP, SCP	M42S-OB	M42S-PZ	M42S-OZ	M42S-UG
Verona	PB, CP	M42S-OB	M42S-PZ	M42S-OZ	M42S-UG
Paris	PB	M42S-OB	M42S-PZ	M42S-OZ	M42S-UG
Nylon					
Paris	11 RAL Colours	AR600/26	AR600/27	AR600/28	AR600/30



42S, AR200, AR600



AR361, AR961



19S



AR461



E15S, M15S

HOPPE & ARRONE® Escutcheons, Indicators & Turns

Indicators & Turns Reference Chart

Lever Series	Lever Finish	Turn With Indicator	Turn Without Indicator	Disabled Turn With Indicator	Disabled Turn Without Indicator
Aluminium					
All Levers	SAA	AR200/29		AR200/29D	
Grade 316 Stainless Steel					
All Levers 6mm Rose	SSS or PSS	AR361/69	AR361/79	AR361/69D	AR361/79D
All Levers 8mm Rose	SSS or PSS	AR361/29	AR361/39	AR361/29D	AR361/39D
Grade 304 Stainless Steel					
All Levers 6mm Rose	SSS	AR961/69		AR961/69D	
Brass					
AR461 PVD Series	PVD Brass	AR461/29			
Istanbul	PB, SB, CP, SCP	AR461/29	M42S-SK/OL	AR490/39D	
Havanna	PB, CP, SCP	AR461/29	M42S-SK/OL	AR490/39D	
Las Palmas	PB, CP, SCP	AR461/29	M42S-SK/OL	AR490/39D	
Vicenza	PB, CP, SCP	AR461/29	M42S-SK/OL	AR490/39D	
Wien	PB		M15S-SK/OL		
Rodos	PB, CP, SCP		M19S-SK/OL		
Athinai	CP/SSS		E19S-SK/OL		
Athinai	PB, PB/CP, PB/SB		M19S-SK/OL		
Bergen	SB/F9, CP/F9		19S-SK/OL		
Bergen	PB/SB		M19S-SK/OL		
Capri	CP/SSS, SB/SSS		E15S-SK/OL		
Capri	PB/CP		M15S-SK/OL		
Phoenix	PB/SB, CP/SCP		M19S-SK/OL		
Atlanta	PB		M19S-SK/OL		
Sydney	PB, SB, CP, SCP	AR461/29	M42S-SK/OL	AR490/39D	
Toronto	PB, CP, SCP	AR461/29	M42S-SK/OL	AR490/39D	
Verona	PB, CP	AR461/29	M42S-SK/OL	AR490/39D	
Paris	PB	AR461/29	M42S-SK/OL	AR490/39D	
Nylon					
Paris	11 RAL Colours	AR600/29		AR600/29D	



HOPPE & ARRONE® Pull Handles

Pull handles are available in a wide variety of diameters, lengths, applications and finishes. The following tables will enable the user to correctly choose which type is required.

Step 1 Product number:

Choose from the menu. It will always start AR followed by a number depending on type. Example; AR202 if 20mm diameter concealed fix required. (note that with some handles there is only one choice).

Step 2 Length:

Choose from the menu.

Step 3 Fixing:

Choose CF, BF or BB from the menu.

Step 4 Rose thickness:

Choose from the menu (only needed for the AR3616 pull handle).

Step 5 Finish:

Choose from the menu.

HOPPE Aluminium Straight Pull Handles (‘D’ Handles)

Available in the following variants

- 20mm or 22mm diameters
- 150mm, 225mm, 300mm, 425mm centres
- Concealed Fix, Bolt Fix & Back-to-Back Fix
- Finishes: HOPPE F1 finish LRV: 60

202	20mm ø Concealed Fix				
203	20mm ø Bolt Fix				
204	20mm ø Back-to-Back Fix				
222	22mm ø Concealed Fix	CF	Concealed Fix		
223	22mm ø Bolt Fix	BF	Bolt Fix		
224	22mm ø Back-to-Back Fix	BB	Back-to-Back Fix		
AR	/	H	/	-	SAA
		150	mm Centres		
		225	mm Centres		
		300	mm Centres		
		425	mm Centres		



CF
ø 52mm Rose



BF
BB

Pull Handles

HOPPE & ARNONE® Pull Handles



CF
ø 52mm Rose



BF
BB

ARRONE® Aluminium Straight Pull Handles ('D' Handles)

Available in the following variants

- 19mm or 22mm diameters
- 150mm, 225mm, 300mm, 425mm & 600mm centres
- Concealed Fix, Bolt Fix & Back-to-Back Fix
- Finishes: SAA

202	19mm ø Concealed Fix			
203	19mm ø Bolt Fix			
204	19mm ø Back-to-Back Fix	CF/BF	Concealed / Bolt Fix	
222	22mm ø Concealed Fix	CF	Concealed Fix	
223	22mm ø Bolt Fix	BF	Bolt Fix	
224	22mm ø Back-to-Back Fix	BB	Back-to-Back Fix	
AR	/		-	SAA
		150	mm Centres	
		225	mm Centres	
		300	mm Centres	
		425	mm Centres	
		600	mm Centres	

ARRONE® Aluminium Straight Pull Handles ('D' Handles) Screw Fix on Plate

Available in the following variants

- 19mm & 22mm diameter
- 150mm, 225mm & 300mm centres
- Face fix only
- Finishes: SAA

205	19mm ø Face Fix			
225	22mm ø Face Fix			
AR	/	FF	-	SAA
		150	mm Centres	
		225	mm Centres	
		300	mm Centres	



HOPPE & ARNONE® Pull Handles

ARRONE® Grade 316 Stainless Steel Straight Pull Handles ('D' Handles)

Available in the following variants

- 19mm or 22mm diameters
- 150mm, 225mm, 300mm, 425mm & 600mm centres
- Concealed Fix, Bolt Fix & Back-to-Back Fix
- Concealed Fix in 6mm or 8mm Deep Rose
- Finishes: Satin or polished

		CF/BF Concealed / Bolt Fix								
		CF Concealed Fix								
		BF Bolt Fix		SSS						
		BB Back-to-Back Fix		PSS						
AR 3616 /	19 mm ø									
	22 mm ø									
	150 mm Centres	6 mm Rose (CF)								
	225 mm Centres	8 mm Rose (CF)								
	300 mm Centres									
	425 mm Centres									
	600 mm Centres									



BF
BB



CF
ø 52mm Rose

ARRONE® Grade 316 Stainless Steel "T" Bar Pull Handles

Available in the following variants

- 19mm diameter only
- 225mm, 300mm, 425mm & 600mm centres
- Bolt Fix & Back-to-Back Fix
- Finishes: Satin or polished

		BF Bolt Fix		
		BB Back-to-Back Fix		
AR 3617	/ 19 /	—		
	225	mm Centres		SSS
	300	mm Centres		PSS
	425	mm Centres		
	600	mm Centres		



BF
BB

Pull Handles

HOPPE & ARNONE® Pull Handles



BF
BB



CF
ø 52mm Rose



BF
BB

ARRONE® Grade 304 Stainless Steel Straight Pull Handles ('D' Handles)

Available in the following variants

- 19mm diameter only
- 150mm, 225mm, 300mm, 425mm & 600mm centres
- Concealed Fix, Bolt Fix & Back-to-Back Fix
- Concealed Fix in 6mm Deep Rose
- Finishes: Satin or polished

		CF	Concealed Fix
		BF	Bolt Fix
		BB	Back-to-Back Fix
AR 9616	/ 19 /	SSS	
	225	mm Centres	
	300	mm Centres	
	425	mm Centres	

ARRONE® Grade 316 Stainless Steel Front Entrance Pull Handles

Available in the following variants

- AR 3625: 25mm diameter, 425mm, 600mm & 1000mm centres
- AR 3626: 32mm diameter, 600mm, 1200mm, 1800mm centres
- Bolt Fix, Back-to-Back
- Collars to make these straight pull handles cranked available
- Please specify if timber or glass door fixing is required (timber door fixings supplied as standard)
- Finishes: Satin

		BF	Bolt Fix
		BB	Back-to-Back Fix
AR 3625	/	SSS	
	425	mm Centres	
	600	mm Centres	
	1000	mm Centres	

		BF	Bolt Fix
		BB	Back-to-Back Fix
AR 3626	/	SSS	
	600	mm Centres	
	1200	mm Centres	
	1800	mm Centres	

HOPPE & ARRONE® Pull Handles

ARRONE® Grade 316 Stainless Steel Straight Pull Handles ('D' Handles)

Available in the following variants

- 19mm diameter
- 150mm, 225mm, 300mm, 425mm & 600mm centres
- Concealed Fix, Bolt Fix & Back-to-Back Fix
- Finishes: PB, PC, SC, Brass PVD (base material is stainless steel)

402	19mm ø Concealed Fix	CF	Concealed Fix
403	19mm ø Bolt Fix	BF	Bolt Fix
404	19mm ø Back-to-Back Fix	BB	Back-to-Back Fix
AR	/	-	
	150	mm Centres	PB
	225	mm Centres	PC
	300	mm Centres	SC
	425	mm Centres	PVD
	600	mm Centres	



BF
BB



CF
ø 52mm Rose

HOPPE Nylon Straight Pull Handles ('D' Handles)

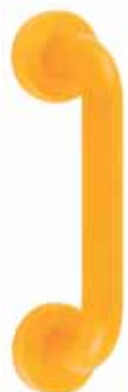
Available in the following variants

- 23mm diameter, 160mm centres
- 34mm diameter, 225mm, 300mm, 425mm & 600mm centres
- Concealed Fix, Bolt Fix & Back-to-Back Fix
- Finishes: 11 RAL Colours (see guide to finishes)

		CF	Concealed Fix
		BF	Bolt Fix
		BB	Back-to-Back Fix
AR 602	/	-	RAL Colour
	165	mm Centres	
	225	mm Centres	
	300	mm Centres	
	425	mm Centres	
	600	mm Centres	



BF
BB



CF
ø 52mm Rose

ARRONE® Architectural Accessories



AR206: cylinder pull for rim, plain (no hole), euro & oval cylinders

- Finishes: SAA



AR208A: 305mm x 100mm (aperture 250mm x 50mm) sprung letter plate

- Finishes: SAA



AR208B: 345mm x 128mm (aperture 297mm x 76mm) sprung letter plate

- Finishes: SAA



AR208C: 405mm x 128mm (aperture 347mm x 76mm) sprung letter plate

- Finishes: SAA



AR214W: Floor mounted door stop

- Finishes: SAA



AR213: 70mm projection, wall or skirting door stop (secret fix)

- Finishes: SAA



AR217: Heavy pattern hat and coat hook

- Finishes: SAA



AR218: Buffered hat and coat hook

- Finishes: SAA



AR219: Heavy pattern wardrobe hook

- Finishes: SAA



AR224A, C & D: 75mm x 305mm, 350mm & 475mm finger plates

- Finishes: SAA



AR224B: 75mm x 305mm fully radiused finger plate

- Finishes: SAA



AR225: Kicking Plate (cut to order)

- Finishes: SAA



AR114A: 250mm Letter tidy

- Finishes: SAA



AR132A or B: 19mm x 150mm or 200mm lever action flush bolt

- Finishes: SAA



AR122: Oval shielded door stop

- Finishes: SAA



AR123A or B: ø25mm or ø41mm shielded door stop

- Finishes: SAA



AR130A or B: 63mm or 76mm round rose concealed fixing door stop

- Finishes: SAA



AR130C or D: 63mm or 76mm round rose face fixing door stop

- Finishes: SAA

ARRONE® Architectural Accessories

AR162A: Ø 35mm black rubber door stop

- Finishes: Black



AR135A or B: 89mm or 125mm strip pattern hat and coat hook

- Finishes: SAA



AR136: 89mm hat and coat hook

- Finishes: SAA



AR137: Wardrobe hook

- Finishes: SAA



AR140: 50mm numeral 0 to 9 c/w drilled and countersunk holes

- Finishes: SAA



AR424A, B, H or I: 75mm x 305mm, 350mm, 450mm or 650mm square corner finger plates

- Finishes: PB, PVD Brass, PC or SC



AR424D: 75mm x 350mm engraved PUSH finger plate

- Finishes: PB, PC or SC



AR424G: 75mm x 305mm Georgian finger plate

- Finishes: PB, PC or SC



AR525: 150mm or 200mm Georgian door knocker

- Finishes: PB, PVD Brass, PC or SC



AR526: 150mm or 200mm Victorian door knocker

- Finishes: PB, PVD Brass, PC or SC



AR521-A: 255mm x 75mm Georgian letter plate

- Finishes: PB, PVD Brass, PC or SC



AR522-A: 255mm x 75mm Victorian letter plate

- Finishes: PB, PVD Brass, PC or SC



AR522-B: 305mm x 100mm Victorian letter plate

- Finishes: PB, PVD Brass, PC or SC



AR536: 300mm x 75mm Victorian internal letter flap

- Finishes: PB, PVD Brass, PC or SC



AR540: 75mm face fix numeral 0 to 9 & 55mm face fix letter A to D

- Finishes: PB, PVD Brass, PC or SC



AR528: Georgian rim cylinder pull

- Finishes: PB, PVD Brass, PC or SC



AR529: Victorian rim cylinder pull

- Finishes: PB, PVD Brass, PC or SC



AR544: 76mm x 35mm Victorian bell push

- Finishes: PB, PVD Brass, PC or SC



ARRONE® Architectural Accessories



AR545: 76mm x 35mm
Georgian bell push

- Finishes: PB, PVD Brass, PC or SC



AR546: Ø 57mm Victorian bell
push circular

- Finishes: PB, PVD Brass, PC or SC



AR547: Ø 57mm Georgian bell
push circular

- Finishes: PB, PVD Brass, PC or SC



AR421A, B or C: 150mm,
225mm or 300mm knob slide
bolt

- Finishes: PB, PC or SC



AR549B or C: 100mm or
150mm silent pattern cabin
hook

- Finishes: PB, PVD Brass, PC or SC



AR531: Single coat hook

- Finishes: PB, PC or SC



AR532: Double coat hook

- Finishes: PB, PC or SC



AR534: Hat & coat hook

- Finishes: PB, PC or SC



AR427A: Ø 30mm x 50mm high
dome shaped door stop

- Finishes: PVD Brass, PC or SC



AR427B: 75mm door stop on
45mm concealed fixing rose

- Finishes: PVD Brass, PC or SC



AR427C: 75mm door stop
secret fixing

- Finishes: PVD Brass, PC or SC



AR427D: Shielded oval door
stop

- Finishes: PVD Brass, PC or SC



AR425: Kicking plates (cut to
order)

- Finishes: PB



AR306: Cylinder pull for Rim, Plain
(no hole), Euro & Oval cylinders

- Finishes: satin or polished stainless steel



AR317: Hat and coat hook

- Finishes: satin or polished stainless steel



AR318: Buffered hat and coat
hook

- Finishes: satin or polished stainless steel



AR319: Wardrobe hook

- Finishes: satin or polished stainless steel



AR324A: 75mm x 300mm
square end, drilled and
countersunk, finger plate

- Finishes: satin or polished stainless steel

ARRONE® Architectural Accessories

AR324B: 75mm x 300mm
fully radiused end, drilled and
countersunk, finger plate

- Finishes: satin or polished stainless steel



AR324P: 75mm x 330mm
square end, drilled and
countersunk, engraved "PUSH"
finger plate

- Finishes: satin or polished stainless steel



AR325: Kicking Plate (cut to
order)

- Finishes: satin or polished stainless steel



AR326A or B: 20mm x 200mm
or 250mm lever action flush bolt

- Finishes: satin or polished stainless steel



AR323A: Ø 90mm circular
flush pull

- Finishes: satin or polished stainless steel



AR323B: 102mm x 45mm
rectangular flush pull

- Finishes: satin or polished stainless steel



AR334A: 76mm projection,
concealed fixing on wall or
skirting door stop

- Finishes: satin or polished stainless steel



AR334B: 76mm projection,
secret fixing door stop

- Finishes: satin or polished stainless steel



AR334C: Ø 30mm x 15mm
door stop

- Finishes: satin stainless steel



AR334D: Ø 57mm x 17mm
door stop

- Finishes: satin or polished stainless steel



AR334E: Ø 42mm x 25mm
Shielded Door Stop

- Finishes: satin or polished stainless steel



AR334F: Ø 30mm x 50mm
Dome Shaped Door Stop

- Finishes: satin or polished stainless steel



AR340-CF: 75mm concealed
fix numeral (0 to 9) & 75mm
concealed fix letter (A to D)

- Finishes: satin or polished stainless steel



AR340-FF: 75mm face fix
numeral (0 to 9) & 75mm face
fix letter (A to D)

- Finishes: satin or polished stainless steel



AR612: Ø 32mm floor/wall
mounted door stop 20mm
projection

- Finishes: 11 RAL colours (see guide to finishes)



AR613: Ø 52mm floor/wall
mounted door stop 40mm
projection

- Finishes: 11 RAL colours (see guide to finishes)



AR615: Ø 52mm bell push

- Finishes: 11 RAL colours (see guide to finishes)



ARRONE® Architectural Accessories



AR617A: Face fixing hat and coat hook (20mm wide)

- Finishes: 11 RAL colours (see guide to finishes)



AR617B: Concealed fixing hat and coat hook (20mm wide)

- Finishes: 11 RAL colours (see guide to finishes)



AR618: Face fixing coat hook (20mm wide)

- Finishes: 11 RAL colours (see guide to finishes)



AR619: Concealed fixing coat hook (20mm wide)

- Finishes: 11 RAL colours (see guide to finishes)



AR620: Ø 20mm toilet roll holder

- Finishes: 11 RAL colours (see guide to finishes)

AR620PP: Ø 20mm locking toilet roll holder (spare key AR620PP-KEY)



AR626: 160mm x 220mm towel ring

- Finishes: 11 RAL colours (see guide to finishes)



AR621: Ø 40mm cupboard knob – 40mm projection

- Finishes: 11 RAL colours (see guide to finishes)



AR622A, B or C: Cabinet Handle 10mm x 64mm, 12mm x 96mm, 20mm x 128mm

- Finishes: 11 RAL colours (see guide to finishes)



AR624A: 75mm x 305mm square end, self adhesive finger plate

- Finishes: 11 RAL colours (see guide to finishes)



AR624B: 75mm x 305mm radiused end, self adhesive finger plate

- Finishes: 11 RAL colours (see guide to finishes)



AR625: Self adhesive kicking plate – Cut to order

- Finishes: 11 RAL colours (see guide to finishes)



AR606: Cylinder pull for Rim, Euro & Oval cylinders

- Finishes: 11 RAL colours (see guide to finishes)



AR610A or B: 150mm or 200mm surface door bolt

- Finishes: 11 RAL colours (see guide to finishes)



AR610C: 19mm x 200mm lever action flush bolt

- Finishes: 11 RAL colours (see guide to finishes)



AR614: Wall mounted door stop 75mm projection

- Finishes: 11 RAL colours (see guide to finishes)

Architectural Signs

ARRONE® Architectural Signs

AR900: Ø 76mm “Keep locked shut” sign

- Finishes: SAA, SSS, PSS or PB



AR913: Ø 76mm circular baby change symbol

- Finishes: SSS or PSS



AR901: Ø 76mm “Fire door keep locked” sign

- Finishes: SAA, SSS, PSS or PB



AR914: 80mm square baby change symbol

- Finishes: SSS or PSS



AR902: Ø 76mm “Fire door keep shut” sign

- Finishes: SAA, SSS, PSS or PB



AR904: 80mm square “Keep locked shut” sign

- Finishes: SAA, SSS, PSS or PB



AR903M: Ø 76mm male WC sign

- Finishes: SAA, SSS, PSS or PB



AR905: 80mm square “Fire door keep shut” sign

- Finishes: SAA, SSS, PSS or PB



AR903F: Ø 76mm female WC sign

- Finishes: SAA, SSS, PSS or PB



AR906: 80mm square “Fire door keep locked” sign

- Finishes: SAA, SSS, PSS or PB



AR903D: Ø 76mm wheelchair accessible WC sign

- Finishes: SAA, SSS, PSS or PB



AR907: 80mm square “Fire door keep locked shut” sign

- Finishes: SAA, SSS, PSS or PB



AR903U: Ø 76mm unisex WC sign

- Finishes: SAA, SSS, PSS or PB



AR915: Ø 76mm circular “Automatic fire door keep clear” sign

- Finishes: SSS or PSS



AR911: Ø 76mm circular shower symbol

- Finishes: SSS or PSS



AR922: 80mm Square “Automatic fire door keep clear” sign

- Finishes: SSS or PSS



AR912: 80mm square shower symbol

- Finishes: SSS or PSS



ARRONE® Architectural Signs



AR607M: 100mm x 150mm rectangular male WC sign

- Finishes: 11 RAL colours



AR607F: 100mm x 150mm rectangular female WC sign

- Finishes: 11 RAL colours



AR607D: 100mm x 150mm rectangular wheelchair accessible WC sign

- Finishes: 11 RAL colours



AR607IM: 80mm x 150mm concealed fixing, international male WC sign

- Finishes: 11 RAL colours



AR607IF: 80mm x 150mm concealed fixing, international female WC sign

- Finishes: 11 RAL colours



AR607ID: 80mm x 150mm concealed fixing, international wheelchair accessible WC sign

- Finishes: 11 RAL colours



AR916A: 80mm square "Fire door keep shut" sign

- Material: Rigid Plastic or Vinyl



AR916B: 80mm square "Fire door keep locked" sign

- Material: Rigid Plastic or Vinyl



AR916C: 80mm square "Keep locked shut" sign

- Material: Rigid Plastic



AR916D: 80mm square "Fire door keep locked shut" sign

- Material: Rigid Plastic



AR916E: 80mm square "Fire door keep closed" sign

- Material: Rigid Plastic



AR916F: 80mm square "Automatic fire door keep clear" sign

- Material: Rigid Plastic or Vinyl



AR916T: 200mm square "Fire escape keep clear" sign

- Material: Rigid Plastic



AR916U: 200mm square "Fire exit keep clear" sign

- Material: Rigid Plastic or Vinyl

AR763 Folding Grab Rail

Finishes

- White & Satin Stainless Steel



AR764 Backrest

Finishes

- White & Satin Stainless Steel



AR765 Grab/Towel Rail 34mm x 600mm

Finishes

- White & Satin Stainless Steel



“DOC-M” Packs

The items listed above are available in “DOC-M” Packs

- Part Number AR-767 includes 1 No AR763 Folding Grab Rail, 1 No AR764 Backrest and 3 No AR765 Grab Rails
- Part Number AR-768 includes 1 No AR763 Folding Grab Rail, 1 No AR764 Backrest and 4 No AR765 Grab Rails



ARRONE® Architectural Plus High Efficiency Door Closers

ARRONE® 8300 Series Door Closer



ARRONE® Plus AR8300 Size 2 to 5 Cam & Roller Door Closer



Power Size 2 - 5 Adjustable

application

- A cam and roller mechanism door closer combined with the elegant 'designer' metal cover, makes the AR8300 Series ideal for use on many high frequency doors in public buildings such as hospitals, nursing homes, surgeries and schools along with other commercial applications where style, finish and performance are required.

features

- Suitable for doors up to 1250mm wide /100kg weight
- Cam and roller mechanism
- Adjustable closing speed and latch action
- Adjustable arm
- Supplied with metal designer cover

standards and certification



Quality & Performance: Successfully type tested for conformity to all the requirements of BS EN1154: 1997

4	8	5 2	1*	1	3
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min, 1 hour & 2 hour fire doors



CE Marked: Declaration of conformity available on request



Certifire Approved Product: Certificate CF494



Conformity Statement: These products can satisfy the opening force recommendations of BS8300 and Approved Document "M" when fitted to a minimum door width of 825mm and has been 3rd party laboratory tested accordingly. However, consideration must be given to other installed hardware and differential air pressures within the building which can affect the overall performance of the closer.

finishes

- Cover: Silver, Gold, Polished Brass, Polished & Satin Stainless Steel/Chrome, 11 RAL Colours
- Arm: Black, Silver, Polished Brass, Polished & Satin Stainless Steel/Chrome, 11 RAL Colours

ARRONE® 3500 Series Door Closer

Power Size 2-4 Adjustable

application

- The popular ARRONE® 3500 Series Door Closer combines the much sort after options of backcheck and delayed action within the standard unit, providing the flexibility often required at installation. The AR3500 offers a choice of three metal covers, rectangular, radius and designer all available in a wide range of finishes and colours and is suitable for high frequency commercial applications.

features

- Suitable for use on doors up to 1100mm wide/80kg weight
- Rack and pinion mechanism
- Adjustable easy fix snap arm
- Additional bullet point:-
- Supplied with either designer, rectangular or radius metal cover
- Backcheck
- Adjustable closing speed and latch action

standards and certification



Quality & Performance: Successfully type tested for conformity to all the requirements of BS EN1154: 1997

3	8	4 2	1*	1	4
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min, 1 hour & 2 hour fire doors



CE Marked: Declaration of conformity available on request



Certifire Approved Product: Certificate CF294



Conformity Statement: These products can satisfy the opening force recommendations of BS8300 and Approved Document "M" when fitted to a minimum door width of 938mm and has been 3rd party laboratory tested accordingly. However, consideration must be given to other installed hardware and differential air pressures within the building which can affect the overall performance of the closer.

finishes

- Cover: Silver, Gold, Polished Brass, Polished & Satin Stainless/Chrome, RAL colours
- Arms: Black, Silver, Polished Brass, Polished & Satin Stainless/Chrome, RAL colours



**ARRONE® Plus AR3500 Size 2 to 4 Rack & Pinion Door Closer
Designer Cover**



Rectangular Cover



Radius Cover

ARRONE® Architectural Plus High Efficiency Door Closers

ARRONE® 9200 / 9500 Series Door Closer



ARRONE® Plus AR9200 / AR9500 Size 2 to 6
Rack & Pinion Door Closer



AR9500

Power Size 2-6 Adjustable

application

- A powerful yet elegant looking closer designed to meet a wide range of applications. The slide cover gives easy access to the adjustment valves.

features

- Suitable for use on doors up to 1400mm wide/120kg weight
- Extruded aluminium body
- Slide cover (AR9200 model only)
- Rack & pinion mechanism
- Backcheck as standard
- Adjustable closing speed and latch action with thermo constant valves
- Designer stainless steel cover (AR9500 model only)

standards and certification



Quality & Performance: Successfully type tested for conformity to all the requirements of BS EN1154: 1997 Size 2 to 5 achieved in fig 6 application

4	8	6 2	1*	1	3
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min, 1 hour & 2 hour timber fire doors and 4 hours on steel doors



CE Marked: Certificate: 1121-CPD-AD0162



Certifire Approved Product: Certificate CF566



Conformity Statement: These products can satisfy the opening force recommendations of BS8300 and Approved Document "M" when fitted to a minimum door width of 867mm and has been 3rd party laboratory tested accordingly. However, consideration must be given to other installed hardware and differential air pressures within the building which can affect the overall performance of the closer.

finishes

- AR9200: Silver, Gold, Polished Brass, Polished & Satin Stainless Steel/Chrome
- AR9500: Silver, Gold, Polished Brass, Polished & Satin Stainless Steel/Chrome, 11 RAL colours

ARRONE® 8200 / 8500 Series Door Closer

Power Size 2-4 Variable by Template

application

- The new AR8200 Series unit combined with our new 'mini-designer' cover (AR8500) will enhance the appearance of many medium frequency doors in public buildings and other commercial applications where style, finish and performance are required.

features

- Suitable for use on doors up to 1100mm wide/80kg weight
- Extruded aluminium body
- Rack & pinion mechanism
- Backcheck optional
- Adjustable easy fix snap arm
- Adjustable closing speed and latch action
- Designer metal cover (AR8500 model only)

standards and certification



Quality & Performance: Successfully type tested for conformity to all the requirements of BS EN1154: 1997

3	8	4 2	1*	1	3
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min, 1 hour & 2 hour fire doors



CE Marked: Declaration of conformity available on request



Certifire Approved Product: Certificate CF295



Conformity Statement: These products can satisfy the opening force recommendations of BS8300 and Approved Document "M" when fitted to a minimum door width of 950mm and has been 3rd party laboratory tested accordingly. However, consideration must be given to other installed hardware and differential air pressures within the building which can affect the overall performance of the closer.

finishes

- AR8200 (matching arms): Silver, Gold, PB, SSS, PSS
- AR8500 (black or matching arms): Silver, Gold, Polished Brass, Polished Stainless Steel/Chrome, Satin Stainless Steel/Chrome and RAL Colours.



**ARRONE® Plus AR8200 / AR8500 Size 2 to 4
Rack & Pinion Door Closer**



AR8500

Finish	Backcheck	
	Standard	Optional
Silver		✓
Gold		✓
Polished Brass	✓	
Polished & Satin Stainless/Chrome	✓	

ARRONE® Architectural Plus Electromagnetic Door Controls

ARRONE® 1998 Series Electromagnetic Door Closer



**ARRONE® Plus AR1998 Size 3 to 4
Electromagnetic Hold Open / Swing Free
Door Closer**



Power size 3-4 Variable by Template

application

- Ideal for use in Hospitals, Nursing and Convalescent Homes. Often used in conjunction with a detector/ alarm system. When used in hold open or swing free application the door will automatically close upon the activation of the fire alarm or power failure.

features

- Suitable for use on doors up to 1100mm wide/80kg weight
- Extruded aluminium body
- Cam and roller mechanism
- On site selection of either swing free or hold open application
- Adjustable arm
- Adjustable closing speed and latch action
- Voltage 24v DC (requires a transformer)
- Radius or designer metal cover

standards and certification



Quality & Performance: Successfully type tested for conformity to all the requirements of BS EN1155: 1997

3	8	4	1*	1	3
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min, 1 hour & 2 hour fire doors



CE Marked: Declaration of conformity available on request



Certifire Approved Product: Certificate CF494



Conformity Statement: These products can satisfy the opening force recommendations of BS8300 and Approved Document "M" when fitted to a minimum door width of 826mm and has been 3rd party laboratory tested accordingly. However, consideration must be given to other installed hardware and differential air pressures within the building which can affect the overall performance of the closer.

finishes

- Cover: Silver, Gold, Polished Brass, Polished & Satin Stainless/Chrome, RAL Colours
- Arms: Silver, Gold, Polished Brass, Polished & Satin Stainless/Chrome, RAL Colours

ARRONE® 450 Series Door Closer

Power Size 3

application

- Versatile, entry level closer, fully performance and fire tested unit where competitive pricing is important

features

- Suitable for doors up to 950mm wide/60kg weight
- Diecast body
- Rack and pinion mechanism
- Adjustable arm
- Adjustable closing speed and latch action
- Available in Silver or Gold with matching arms

standards and certification

Quality & Performance: Successfully type tested for conformity to all the requirements of BS EN1154: 1997

4	8	3	1*	1	3
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min, 1 hour & 2 hour fire doors



CE Marked: Certificate: 1121-CPD-AD0178



Certifire Approved Product: Certificate CF603

finishes

- Silver & Gold



ARRONE® AR450 Size 3 Rack & Pinion Door Closer

ARRONE® 6800 / 6900 Series Door Closer



ARRONE® AR6800 Size 2-4 Rack & Pinion Door Closer



AR6900

Power Size 2-4 Variable by Template

application

- This traditional contract unit (AR6800) is widely used in many light frequency commercial applications (especially fire doors) where performance and reliability is required.
- The addition of our 'mini-designer' metal cover (AR6900) further enhances this popular closer.

features

- Suitable for use on doors 1100mm maximum / 80kg weight
- Rack & Pinion Mechanism
- Adjustable easy fix snap arm
- 6800 - Matching armset
- 6900 - Black arm or matching arm
- Adjustable Closing Speed / Latch Action

standards and certification



Quality & Performance: Successfully type tested for conformity to all the requirements of BS EN1154: 1997

3	8	4 2	1*	1	3
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min, 1 hour & 2 hour fire doors



CE Marked: Declaration of conformity available on request



Certifire Approved Product: Certificate CF503

finishes

- AR6800: Silver, Gold
- AR6900: Silver, Gold, Polished Brass, Polished & Satin Stainless/Chrome, RAL Colours

ARRONE® AR226 Door Selector/ Co-ordinator Mk1

application

- The ARRONE® door selector enables a pair of self-closing doors with rebated meeting stiles to close in correct sequence automatically, no matter which door is opened first, maintaining the fire resistant seal.

standards and certification



Quality & Performance: Successfully type tested (1,000,000 cycles) in accordance with BS EN1158

3	5	5 3	0	1	0
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finishes

- Satin anodised aluminium



ARRONE® AR226 Door Selector/ Co-ordinator Mk1

ARRONE® AR1990 Concealed Chain Door Closer (Square or Radiused Forend)

finishes

- Electro Brass, Satin Chrome, Polished Chrome and Polished Brass



ARRONE® AR1990 Concealed Chain Door Closer (Square or Radiused Forend)

Royde & Tucker RT1991 Hercules Domestic Door Closer

application

- Suitable for internal doors

finishes

- White, Polished Brass & Satin Stainless Steel



Royde & Tucker RT1991 Hercules Domestic Door Closer

ARRONE® Architectural Plus Panic & Emergency Exit Hardware

ARRONE® AR990 Single Panic Bolt



application

- Suitable for single or double doors with plain meeting styles up to 2440mm high x 1220mm wide (extended shoots available).
- SUITABLE FOR USE IN OPEN PUBLIC AREAS (in accordance with BS EN1125: 1997)
- Please note: For double NON rebated plain edge doors fit 2 x AR990

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1125: 1997 + A1:2001

3	7	6	1	1	3	2	2	A
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min fire doors



CE Marked: Declaration of conformity available on request

standard features

- EFC (Easy-Fix Clip) Mounting device - Secured by a screw the EFC allows the control box to be perfectly positioned, considerably reducing the overall fitting time of the unit
- Two point locking (Top & Bottom)
- Anti-thrust device fitted to top & bottom shoots
- Round tubular steel up & down shoots
- Automatic top trip
- Steel control box - concealed fixing with slimline diecast cover
- Oval steel pushbar
- Two way follower action
- "W" clip supplied allowing operation externally by a conventional rim cylinder
- "Push Bar To Open" signage supplied

finishes

- Silver
- Gold
- Black
- Polished Brass
- Polished Stainless Steel
- Satin Stainless Steel
- RAL colours to special order only

guarantee

- Supported by a 2 Year Guarantee

ARRONE® AR992 Reversible Panic Latch

application

- Suitable for single doors or first opening leaf of double door set with rebated meeting stiles. Suitable for single doors up to 1220mm wide.
- SUITABLE FOR USE IN OPEN PUBLIC AREAS (in accordance with BS EN1125: 1997)

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1125: 1997 + A1:2001

3	7	6	1	1	3	2	2	A
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min fire doors



CE Marked: Declaration of conformity available on request



standard features

- EFC (Easy-Fix Clip) Mounting device - Secured by a screw the EFC allows the control box to be perfectly positioned, considerably reducing the overall fitting time of the unit
- Single point locking
- Steel control box - concealed fixing with slimline diecast cover
- Oval steel pushbar
- Two way follower action
- Fully reversible
- "W" clip supplied allowing operation externally by a conventional rim cylinder
- "Push Bar To Open" signage supplied

finishes

- Silver
- Gold
- Black
- Polished Brass
- Polished Stainless Steel
- Satin Stainless Steel
- RAL colours to special order only

guarantee

- Supported by a 2 Year Guarantee

ARRONE® Architectural Plus Panic & Emergency Exit Hardware

ARRONE® AR994 Single Push Pad Panic Bolt



application

- Suitable for single doors up to 2440mm high. The AR994 Single Push Pad Panic Bolt should NOT BE USED IN OPEN PUBLIC AREAS (in accordance with BS EN179)

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN179 : 1998 + A1:2001

3	7	6	1	1	3	2	2	B
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min fire doors



CE Marked: Declaration of conformity available on request

standard features

- EFC (Easy-Fix Clip) Mounting device - Secured by a screw the EFC allows the control box to be perfectly positioned, considerably reducing the overall fitting time of the unit
- Two point locking (Top & Bottom)
- Anti - Thrust device
- Round tubular steel up & down shoots
- Automatic top trip
- Steel control box - concealed fixing with slimline diecast cover
- Two way follower action
- "W" clip supplied allowing operation externally by a conventional rim cylinder
- "Push Pad To Open" signage supplied

finishes

- Silver
- Gold
- Black
- Polished Brass
- Polished Stainless Steel
- Satin Stainless Steel
- RAL colours to special order only

guarantee

- Supported by a 2 Year Guarantee

ARRONE® AR993 Reversible Push Pad

application

- Suitable for single doors or the first opening leaf of double doors with rebated meeting stiles. The AR993 reversible push pad should NOT BE USED IN OPEN PUBLIC AREAS (in accordance with BS EN179)

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN179 : 1998 + A1:2001

3	7	6	1	1	3	4	2	B
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min fire doors



CE Marked: Declaration of conformity available on request



standard features

- EFC (Easy-Fix Clip) Mounting device - Secured by a screw the EFC allows the control box to be perfectly positioned, considerably reducing the overall fitting time of the unit
- Single point locking
- Steel control box - concealed fixing with slimline diecast cover
- Two way follower action
- Fully reversible
- "W" clip supplied allowing operation externally by a conventional rim cylinder
- "Push Pad To Open" signage supplied

finishes

- Silver
- Gold
- Black
- Polished Brass
- Polished Stainless Steel
- Satin Stainless Steel
- RAL colours to special order only

guarantee

- Supported by a 2 Year Guarantee

ARRONE® Architectural Plus Panic & Emergency Exit Hardware

ARRONE® AR998 Combination Unit for Double Rebated Doors



application

- Suitable for use on double rebated door sets with each single door up to 2440mm high x 1220mm wide.
- SUITABLE FOR USE IN OPEN PUBLIC AREAS (in accordance with BS EN1125: 1997)

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1125: 1997 + A1:2001

3	7	6	1	1	3	2	2	A
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min fire doors



CE Marked: Declaration of conformity available on request

standard features

- The AR998 Combination Unit consists of:
- 1 x AR990 single panic bolt
- 1 x AR992 reversible panic latch
- 1 x AR997 double door striking plate
- "Push Bar To Open" signage
- For full product details please refer to the individual product pages in this brochure

finishes

- Silver
- Gold
- Black
- Polished Brass
- Polished Stainless Steel
- Satin Stainless Steel
- RAL colours to special order only

guarantee

- Supported by a 2 Year Guarantee

ARRONE® AR995K External Locking Attachment

application

- Suitable only for use with the ARRONE® Architectural Plus Panic & Emergency Exit Hardware Range. AR990, AR992, AR993, AR994, AR998.

standards and certification



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min fire doors

standard features

- Back to back fixing with internal device prevents unsightly drill holes only when fitted with ARRONE® Architectural Plus Panic & Emergency Exit Devices
- Slimline diecast control box
- Knob operation
- Supplied c/w cylinder & 3 keys
- Supplied c/w 8mm x 90mm spindle

options

- Also available without cylinder (AR996K).

finishes

- Silver
- Satin Stainless Steel
- Gold
- Black
- Please note metallic finishes are not recommended for external use, but are available to special order.

guarantee

- Supported by a 2 Year Guarantee



ARRONE® Architectural Plus Panic & Emergency Exit Hardware

ARRONE® DIN Standard Architectural Mortice Lock Cases



AR915

Euro Profile Mortice
Escape Lock

HOPPE and ARRONE® Door Furniture suitable for use with ARRONE® Plus AR915 Series 72mm Escape Lock

HOPPE Aluminium (F1)

138S Series (Paris) - 19 and 22mm Sprung and Unsprung

HOPPE Nylon (All colours)

K138 Series (Paris) - Solid Nylon and Steel Cored Sprung and Unsprung

HOPPE Stainless Steel (Satin and Polished)

E138F and E138Z Series (Paris) - Steel understructure and Nylon Understructure

ARRONE® Stainless Steel (Satin and Polished)

AR361 Series (Return to Door) - 6mm and 8mm Rose Sprung and Unsprung

AR370 Series (Semi Circular) - sprung

AR374 Series (Cranked Return to Door) - sprung

AR375 Series (Shaped Return to Door) - sprung

ARRONE® Stainless Steel (PVD/Brass)

AR461 Series (Return to Door) - Sprung

All of these products have been either tested with or assessed for use with the AR915 ARRONE® Plus Escape Lock and are listed in test reports/evidence and product instructions.

Euro Profile Mortice Escape Lock

features

- 72mm centres, 60mm backset
- Square or radiused forend
- Satin Stainless Steel, Polished Stainless Steel or Polished Brass Finishes
- Rebate sets are available in 13mm and matching finishes

application

- Suitable for timber and steel doors hinged on either the right or left, inward & outward opening which require key operation externally with a single action escape function internally.

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN179 : 1998 + A1 : 2001

To satisfy BS EN179 this Escape Lock should only be fitted with the lever handles listed on this page to ensure compatibility with this standard

3	7	6	1*	1	4	3	2	A
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Manufactured in Europe by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 mins & 1 hour timber fire doors and 4 hours on steel doors



CE Marked: Declaration of conformity available on request



Certifire Approved Product: Certificate CF530



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"

ARRONE® AR880 Single Panic Bolt

application

- Suitable for single or double doors with plain meeting stiles. Suitable for single doors up to 2440mm height x 1220mm wide (extended top shoots available).
- SUITABLE FOR USE IN OPEN PUBLIC AREAS (in accordance with BS EN1125: 1997)
- Please note: For double NON rebated plain edge doors fit 2 x AR880

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1125: 1997 + A1:2001

3	7	6	1	1	3	2	2	A
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min fire doors



CE Marked: Declaration of conformity available on request



standard features

- Automatic top trip
- Two-point locking
- Diecast control boxes
- Follower on main box for use with ARRONE® locking attachments
- Anti-thrust device preventing leverage of top and bottom shoots
- Oval steel rods
- Self handing
- Supplied with "W" clip for use with a rim cylinder on external side
- "Push Bar To Open" signage supplied

finishes

- Silver
- Gold
- Black
- Polished Brass
- Polished Stainless Steel – Polished Chrome
- Satin Stainless Steel – Satin Chrome
- RAL colours to special order only

guarantee

- Supported by a 2 Year Guarantee

ARRONE® Panic & Emergency Exit Hardware

ARRONE® AR882 Reversible Panic Latch



application

- Suitable for single doors or first opening leaf of double doors with rebated meeting stiles. Suitable for single doors up to 1220mm wide.
- SUITABLE FOR USE IN OPEN PUBLIC AREAS (in accordance with BS EN1125: 1997)

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1125: 1997 + A1:2001

3	7	6	1	1	3	2	2	A
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min fire doors



CE Marked: Declaration of conformity available on request

standard features

- Single-point locking
- Diecast control boxes
- Follower on main box for use with ARRONE® locking attachments
- Oval steel pushbar
- Fully reversible
- Supplied with "W" clip for use with a rim cylinder on external side
- "Push Bar To Open" signage supplied

finishes

- Silver
- Gold
- Black
- Polished Brass
- Polished Stainless Steel – Polished Chrome
- Satin Stainless Steel – Satin Chrome
- RAL colours to special order only

guarantee

- Supported by a 2 Year Guarantee

ARRONE® AR884 Push Pad Single Panic Bolt

application

- Suitable for single doors up to 2440mm high.
- Please Note: AR884 push pad panic bolt SHOULD NOT BE USED IN OPEN PUBLIC AREAS (in accordance with BS EN179)

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN179 : 1998 + A1:2001

3	7	6	1	1	3	4	2	B
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min fire doors



CE Marked: Declaration of conformity available on request

standard features

- Maintains all of the feature benefits of the AR880 Single Panic Bolt with the exception of the Cross Bar Operator which is replaced with a Push Pad
- Recommended as a replacement for AR883 when additional security is required
- "Push Pad To Open" signage supplied

finishes

- Silver
- Gold
- Black
- Polished Brass
- Polished and Satin Stainless Steel
- RAL Colours to special order only

guarantee

- Supported by a 2 Year Guarantee



ARRONE® Panic & Emergency Exit Hardware

ARRONE® AR883 Reversible Push Pad



application

- Suitable for single doors or first opening leaf of double doors with rebated meeting stiles.
- Please Note: AR883 reversible push pad SHOULD NOT BE USED IN OPEN PUBLIC AREAS (in accordance with BS EN179)

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN179 : 1998 + A1:2001

3	7	6	1	1	3	4	2	B
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min fire doors



CE Marked: Declaration of conformity available on request

standard features

- Single point locking
- Diecast control boxes
- Follower on main box for use with AR885 locking attachment
- Reversible
- "Push Pad To Open" signage supplied
- Suitable for any door width

finishes

- Silver
- Gold
- Black
- Polished Brass,
- Polished and Satin Stainless
- Steel/Chrome
- RAL Colours to special order only

guarantee

- Supported by a 2 Year Guarantee

ARRONE® AR888 Combination Unit for Double Rebated Doors

application

- To be used on double rebated door sets with each single door leaf up to 2440mm high x 1220mm wide.
SUITABLE FOR USE IN OPEN PUBLIC AREAS (in accordance with BS EN1125: 1997)

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN1125: 1997 + A1:2001

3	7	6	1	1	3	2	2	A
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min fire doors



CE Marked: Declaration of conformity available on request

comprises

- AR880 single panic bolt
- AR882 reversible panic latch
- AR887 double door striking plate
- "Push Bar To Open" signage
- For full product details please refer to the individual product pages in this brochure.

finishes

- Silver
- Gold
- Black
- Polished Brass
- Polished and Satin Stainless Steel
- RAL Colours to special order only

guarantee

- Supported by a 2 Year Guarantee



ARRONE® Panic & Emergency Exit Hardware

ARRONE® AR885 & AR885K External Locking Attachments



AR885



AR885K

application

- Suitable for use with all units of the ARRONE® Panic & Emergency Exit Hardware range and also other manufacturers ranges.

standards and certification



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min fire doors

standard features

- Back to back fixing with the internal device prevents unsightly drill holes only when fitted with ARRONE® Panic & Emergency Exit Hardware
- Diecast control boxes
- AR885 lift up pad handle designed to snap when excessive force is applied
- AR885K unique hexagonal knob design
- Both models available without cylinder. (Order AR886 or AR886K)
- Supplied with 8mm x 90mm spindle

finishes

- Silver
- Satin Stainless Steel
- Gold
- Black
- Please note metallic finishes are not recommended for external use, but are available to special order..

guarantee

- Supported by a 2 Year Guarantee

ARRONE® DIN Standard Architectural Mortice Lock Cases

Latch, Sashlock, Deadlock, Bathroom,
Nightlatch & Escape Lock Cases

features

- 60mm backset
- Square or radiused forend
- Satin Stainless Steel, Polished Stainless Steel or Polished Brass Finishes
- Rebate sets are available in 13mm and matching finishes

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN12209: 2003



Manufactured In Europe by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min & 1 hour timber fire doors and 4 hours on steel doors



CE Marked: Declarations of conformity available on request



Certifire Approved Product: Certificate CF530



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"



AR911

Mortice Latch Case

3	M	8	1*	0	F	-	B	0	2	0
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AR910

Euro Profile Mortice Sashlock Case (72mm centres)

3	M	8	1*	0	F	2	B	A	2	0
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AR912

Euro Profile Mortice Deadlock Case

3	M	8	1*	0	F	2	B	A	0	0
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AR913

Mortice Bathroom Lock (78mm centres)

3	M	8	1*	0	F	-	B	0	2	0
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AR914

Euro Profile Mortice Nightlatch Case (72mm centres)

3	M	8	1*	0	F	-	B	0	2	0
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AR915

Euro Profile Mortice Escape Lock (72mm centres)

3	7	6	1*	1	4	3	2	A
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For full specification see page 68

ARRONE® DIN Standard Architectural Mortice Lock Cases



AR811

Euro Profile Mortice Latch Case

3	H	8	1*	0	F	-	B	0	2	0
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AR810

Euro Profile Mortice Sashlock Case (72mm centres)

3	H	8	1*	0	F	2	B	C	2	0
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AR812

Euro Profile Mortice Deadlock Case

3	H	8	1*	0	F	2	B	C	0	0
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AR813

Mortice Bathroom Lock (78mm centres)

3	H	8	1*	0	F	-	B	0	2	0
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AR814

Euro Profile Mortice Nightlatch Case (72mm centres)

3	H	8	1*	0	F	-	B	0	2	0
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Latch, Sashlock, Deadlock, Bathroom & Nightlatch Lock Cases

features

- 60mm backset
- Square or radiused forend
- Satin Stainless Steel, Polished Stainless Steel or Polished Brass Finishes
- Rebate sets are available in 13mm and matching finishes

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN12209: 2003



Fire Safety: Assessed for use on 30 min & 1 hour timber fire doors and 4 hours on steel doors



CE Marked: Declarations of conformity available on request



Conformity Statement: Meets the dimensional recommendations of BS8300 and Approved Document "M"

ARRONE® Mortice Lock Cases

Mortice Sashlock Case

features

- Suitable for sprung and most unsprung door furniture
- Brass guided latchbolt (12mm projection)
- Available in 63mm & 76mm case size
- Polished brass or satin chrome finish forend and striking plate
- Rebate sets in 13mm and matching finishes are available

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN12209: 2003

2	H	8	1	0	F	2	B	A	2	0
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min & 1 hour fire doors



CE Marked: Certificate: 1121-CPD-AG0097



Certifire Approved Product: Certificate CF577



AR8004

Euro Profile Mortice Sashlock Case (47.6mm centres)



AR8003

Oval Profile Mortice Sashlock Cases (48.5mm centres)

Mortice Deadlock Case

features

- Heavy duty brass deadbolt with hardened steel rollers (14mm projection)
- Available in 63mm & 76mm case size
- Polished brass or satin chrome finish forend and striking plate
- Rebate sets in 13mm and matching finishes are available

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN12209: 2003

2	H	8	1	0	F	2	B	A	0	0
---	---	---	---	---	---	---	---	---	---	---



Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min & 1 hour fire doors



CE Marked: Certificate 1121-CPD-AG0098



Certifire Approved Product: Certificate CF577



AR8006

Euro Profile Mortice Deadlock Case



AR8005

Oval Profile Mortice Deadlock Case

ARRONE® Mortice Lock Cases



AR8023
5mm or 8mm Follower
(57mm centres)

Bathroom Locks (5mm or 8mm Follower)

features

- Suitable for sprung and most unsprung door furniture
- Brass guided latchbolt (12mm projection)
- Solid brass heavy duty deadbolt (14mm projection)
- 5mm or 8mm turn follower
- Available in 63mm & 76mm case size
- Polished brass or satin chrome finish forend and striking plate

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN12209: 2003

2	H	8	1	0	F	-	B	0	2	0
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30min & 1 hour fire doors



CE Marked: Certificate: 1121-CPD-AG0103



Certifire Approved Product: Certificate CF577



AR8031
Square Case

Bathroom Deadbolts (Square Case)

features

- For use with Bathroom Indicators & Turns with 5mm spindle
- Available in 63mm, 76mm & 100mm case size
- Polished brass or satin chrome finish forend and striking plate

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN12209: 2003

2	X	8	1	0	F	-	B	0	0	0
---	---	---	---	---	---	---	---	---	---	---



Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min & 1 hour fire doors



CE Marked: Certificate 1121-CPD-AG0102



Certifire Approved Product: Certificate CF577

ARRONE® Mortice Lock Cases

Bathroom Deadbolts (Tubular)

features

- For use with Bathroom Indicators & Turns with 5mm spindle
- Available in 76mm, 100mm & 128mm case size
- Polished brass or satin chrome finish forend and striking plate

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN12209: 2003

2	X	8	1	0	F	-	B	0	0	0
---	---	---	---	---	---	---	---	---	---	---



Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min & 1 hour fire doors



CE Marked: Certificate 1121-CPD-AG0102



Certifire Approved Product: Certificate CF577



AR8018

Tubular Deadbolt

5 Lever BS 3621 Mortice Locks

features

- Hardened steel deadbolt 20mm projection
- Easily reversible latchbolt
- Box striking plate
- Available in 63mm or 76mm case size
- Polished brass or satin chrome finish forend and striking plate

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS3621: 2004



Manufactured by an ISO 9000 Registered Company



AR716

5 Lever BS 3621 Mortice Sashlock (57mm centres)

2	X	5	0	0	F	7	K	D	2	B
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AR717

5 Lever BS 3621 Mortice Deadlock

2	X	5	0	0	F	7	K	D	0	B
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ARRONE® Mortice Lock Cases



AR8014

5 Lever Mortice Sashlock
(57mm centres)

2	H	8	1	0	F	2	K	D	2	C
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AR8015

5 Lever Mortice Deadlock

2	H	8	1	0	F	2	K	D	0	C
---	---	---	---	---	---	---	---	---	---	---



AR8001

3 Lever Mortice Sashlock
(57mm centres)

2	H	8	1	0	F	2	K	D	2	A
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AR8002

3 Lever Mortice Deadlock

2	H	8	1	0	F	2	K	D	0	A
---	---	---	---	---	---	---	---	---	---	---

5 Lever Mortice Locks

features

- Suitable for sprung and most unsprung door furniture
- Brass guided Latchbolt (12mm projection)
- Easily reversed latchbolt without opening case
- Heavy duty brass deadbolt with hardened steel rollers (14mm projection)
- Available in 63mm or 76mm case size
- Polished brass or satin chrome finish forend and striking plate

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN12209: 2003



Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min & 1 hour fire doors



CE Marked: Certificate: 1121-CPD-AG0100



Certifire Approved Product: Certificate CF577

3 Lever Mortice Locks

features

- Suitable for sprung and most unsprung door furniture
- Brass guided Latchbolt (12mm projection)
- Easily reversed latchbolt without opening case
- Heavy duty brass deadbolt with hardened steel rollers (14mm projection)
- Available in 63mm or 76mm case size
- Polished brass or satin chrome finish forend and striking plate

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN12209: 2003



Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min & 1 hour fire doors



CE Marked: Certificate: 1121-CPD-AG0095



Certifire Approved Product: Certificate CF577

ARRONE® Mortice Latches

Upright Mortice Latch

features

- Suitable for sprung and most unsprung door furniture
- Brass guided Latchbolt (12mm projection)
- Easily reversed latchbolt without opening case
- Available in 63mm or 76mm case size
- Polished brass or satin chrome finish forend and striking plate

standards and certification



Quality & Performance: Successfully type tested to all the requirements of BS EN12209: 2003

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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min & 1 hour fire doors



CE Marked: Certificate 1121-CPD-AG0099



Certifire Approved Product: Certificate CF577



AR8007

Upright Mortice Latch

Square Case Mortice Latch - One Way Action

features

- Suitable for sprung and most unsprung lever furniture
- Easily reversible latchbolt without opening case
- Brass guided latchbolt (12mm projection)
- Available in 63mm, 76mm & 100mm case size
- Polished brass or satin chrome finish forend and striking plate

standards and certification



Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min & 1 hour fire doors



CE Marked: At the time of going to press this product was undergoing third party independent testing to BS EN12209: 2003, Once this standard is successfully achieved CE certification will be applied for.



Certifire Approved Product: Certificate CF577



AR8000

Square Case Mortice Latch (One Way Action)

ARRONE® Mortice Latches



AR8009

Square Case Mortice
Latch (Two Way Action)

Square Case Mortice Latch - Two Way Action

features

- Two way lightly sprung action is suitable for most sprung levers or sprung/unsprung knobs
- Not suitable for unsprung lever furniture
- Brass guided latchbolt (12mm projection)
- Available in 63mm, 76mm & 100mm case size
- Polished brass or satin chrome finish forend and striking plate

standards and certification



Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on 30 min & 1 hour fire doors



CE Marked: At the time of going to press this product was undergoing third party independent testing to BS EN12209: 2003, Once this standard is successfully achieved CE certification will be applied for.



Certifire Approved Product: Certificate CF577



AR8019

Heavy Duty Tubular
Mortice Latch

Heavy Duty Tubular Mortice Latch

features

- Suitable for sprung and some unsprung lever furniture
- Easily reversed brass latchbolt
- Brass guided latchbolt (12mm projection)
- Available in 63mm, 76mm, 100mm & 128mm case size
- Satin chrome and polished brass finish forends and striking plates supplied with each latch

standards and certification



Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. For use on a 30 min & 1 hour fire door



CE Marked: At the time of going to press this product was undergoing third party independent testing to BS EN12209: 2003, Once this standard is successfully achieved CE certification will be applied for.

ARRONE® Mortice Latches

Heavy Duty Adjustable Roller Bolt Latch

features

- Unique patented easy adjustment method
- Adjustable roller bolt up to 15mm projection
- Polished brass, polished stainless steel or satin chrome finish forend and striking plate



AR750

Adjustable Roller Bolt Latch

ARRONE® Mortice Locks & Latches

Economy 3 Lever Mortice Sashlock

features

- Suitable for light duty domestic applications only
- Available in 63mm or 75mm case size
- Available in square or radiused forends
- Electro brassed or nickel plated forend and striking plate



AR/M-183

3 Lever Mortice Sashlock (57mm centres)

Economy Mortice Bathroom Lock

features

- Suitable for light duty domestic applications only
- Available in 63mm & 75mm case size
- Available in square or radiused forend
- 5mm turn follower
- Electro brassed or nickel plated forend and striking plate



AR/M-184

Bathroom lock 5mm Follower (57mm centres)

ARRONE® Nightlatches (Available complete with cylinder or as separate lock cases, replacement rim cylinders also available)



AR/M-840

Standard Deadlocking Cylinder Rim Nightlatch c/w Cylinder

features

- Latchbolt deadlocked by two turns of the key externally
- Large "Disability Friendly" internal handle
- Nightlatch cases available in silver (SE), polished brass (PB), satin chrome (SC) & polished chrome (PC)
- Rim cylinders available in polished brass (PB), satin chrome (SC) & polished chrome (PC)



AR/M-845

Narrow Stile Deadlocking Cylinder Rim Nightlatch c/w Cylinder

features

- Latchbolt deadlocked by two turns of the key externally
- Large "Disability Friendly" internal handle
- Nightlatch cases available in silver (SE), polished brass (PB), satin chrome (SC) & polished chrome (PC)
- Rim cylinders available in polished brass (PB), satin chrome (SC) & polished chrome (PC)



AR/M-850

Standard Deadlocking Roller Bolt Cylinder Rim Nightlatch c/w Cylinder

features

- Roller bolt deadlocked by two turns of the key externally
- Large "Disability Friendly" internal handle
- Nightlatch cases available in silver (SE), polished brass (PB), satin chrome (SC) & polished chrome (PC)
- Rim cylinders available in polished brass (PB), satin chrome (SC) & polished chrome (PC)



AR/M-870

6 Pin Rim Cylinder

features

- Rim cylinders available in polished brass (PB), satin chrome (SC) & polished chrome (PC)

ARRONE® Nightlatches

Traditional Cylinder Rim Nightlatch

features

- 90mm case size, 60mm backset
- For keyed alike applications, order case only with keyed alike rim cylinders
- Champagne gold (CG) body and polished brass (PB) rim cylinder



AR/M-735

Standard Deadlocking Cylinder Rim Nightlatch

features

- 90mm case size, 60mm backset
- For keyed alike applications, order case only with keyed alike rim cylinders
- Nightlatch cases available in silver (SE) & polished brass (PB)
- Rim cylinders available in polished brass (PB) & satin chrome (SC)



AR/M-740

Narrow Stile Deadlocking Cylinder Rim Nightlatch

features

- 60mm case size, 40mm backset
- For keyed alike applications, order case only with keyed alike rim cylinders
- Nightlatch cases available in silver (SE) & polished brass (PB)
- Rim cylinders available in polished brass (PB) & satin chrome (SC)



AR/M-745

Rim Cylinder

features

- Standard differs or keyed alike



AR/M-770

Locks & Cylinders

ARRONE® 6 Pin Cylinders to Differ, Keyed Alike & Master Keyed



AR-KD-0130
Euro Profile Double Cylinders



AR-KD-0121
Euro Profile Key & Turn Cylinders



AR-KD-0110
Euro Profile Single (Half) Cylinders



AR-KD-0330
Oval Profile Double Cylinders



AR-KD-0321
Oval Profile Key & Turn Cylinders



AR-KD-0310
Oval Profile Single (Half) Cylinders



AR-KD-0540
Rim Cylinder



AR-KD-0550
Round Mortice (Threaded) Cylinder

Euro Profile Cylinders - 6 Pin

features

- Supplied to differ, keyed alike or master keyed
- Available in 60mm, 70mm or 80mm
- Polished brass or matt nickel plated
- Oval type turn is illustrated; a larger turn for special needs is available

standards and certification



Quality & Performance: Successfully type tested for conformity to all the requirements of BS EN1303: 2005

1	6	0	0	0	C	6	0
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min & 1 hour timber fire doors and 4 hours on steel doors

Oval Profile Cylinders - 6 Pin

features

- Supplied to differ, keyed alike or master keyed
- Available in 60mm or 70mm
- Polished brass or matt nickel plated
- Oval type turn is illustrated; a larger turn for special needs is available

standards and certification



Quality & Performance: Successfully type tested for conformity to all the requirements of BS EN1303: 2005

1	6	0	0	0	C	6	0
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Manufactured by an ISO 9000 Registered Company



Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min & 1 hour timber fire doors and 4 hours on steel doors

Rim & Round Mortice Cylinders - 6 Pin

features

- Supplied to differ, keyed alike or master keyed
- Polished brass or matt nickel plated

ARRONE® 6 Pin Master Keyed Stock Suite

Euro Profile Cylinders

features

- The ARRONE® 6 Pin Stock Suite offers an “off the shelf” pre-assembled master keyed system
- The suite consists of a master key controlling 200 straight differs
- No sub-suites or common cylinders available
- Cylinders supplied 2 keyed as standard
- Polished brass or satin chrome



AR/M-781

Euro Profile Key & Turn Cylinders (70mm)



AR/M-780

Euro Profile Double Cylinders (70mm)



AR/M-782

Euro Profile Single (Half) Cylinders (50mm)

Oval Profile Cylinders

features

- The ARRONE® 6 Pin Stock Suite offers an “off the shelf” pre-assembled master keyed system
- The suite consists of a master key controlling 200 straight differs
- No sub-suites or common cylinders available
- Cylinders supplied 2 keyed as standard
- Polished brass or satin chrome



AR/M-784

Oval Profile Key & Turn Cylinders (70mm)



AR/M-783

Oval Profile Double Cylinders (70mm)



AR/M-785

Oval Profile Single (Half) Cylinders (50mm)

Rim Cylinders

features

- Available in polished brass or satin chrome



AR/M-786

Rim Cylinders



2 Ball Bearing Stainless Steel Grade 13 100mm
x 75mm x 3mm Square Corner Butt Hinge

finishes

- AR8180: SSS, AR9290: PSS & AR7070: PVD Brass

standards and certification



Quality & Performance: Successfully type tested for conformity to all the requirements of BS EN1935: 2002

4	7	6	1	1	4	0	13
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min & 1 hour timber fire doors



CE Marked: Certificate: 1121-CPD-AC0070



Certifire Approved Product: Certificate CF369

options

- Also available in 3 hinge packs: AR8187: SSS, AR8188: PSS
- Also available in 100mm x 100mm x 3mm: AR8184: SSS, AR9294: PSS, AR7074: PVD Brass



2 Ball Bearing Stainless Steel Grade 13 100mm
x 75mm x 3mm Radiused Corner Butt Hinge

finishes

- AR8182: SSS, AR9292: PSS & AR7072: PVD Brass

standards and certification



Quality & Performance: Successfully type tested for conformity to all the requirements of BS EN1935: 2002 Grade 13

4	7	6	1	1	4	0	13
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min & 1 hour timber fire doors



CE Marked: Certificate: 1121-CPD-AC0070



Certifire Approved Product: Certificate CF369

ARRONE® Hinges

2 Ball Bearing Stainless Steel Grade 13
100mm x 75mm x 3mm Square Corner
Dogbolt Butt Hinge

finishes

- AR8186: SSS, AR9296: PSS & AR7076: PVD Brass

standards and certification



Quality & Performance: Successfully type tested for conformity to all the requirements of BS EN1935 Grade 13

4	7	6	1	1	4	1	13
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Fire Safety: Included in a successful fire test to BS EN1634 Part 1: 2000. Assessed for use on 30 min & 1 hour timber fire doors



CE Marked: Certificate: 1121-CPD-AC0071



Certifire Approved Product: Certificate CF369



ARRONE® Spring Hinges

ARRONE® Spring Hinges

finishes

- Polished brass, polished stainless steel or satin stainless steel

standards and certification

- The 102mm x 75mm and 88mm x 88mm are fire tested to EN1634-1 and suitable for 1/2 hour fire doors.
- The 102mm x 102mm are fire tested to EN1634-1 and suitable for 1 hour fire doors.

available in

- 88mm x 88mm x 2.5mm 2 spring hinges pack
- 102mm x 76mm x 2.5mm 2 spring hinges pack
- 102mm x 102mm x 2.5mm 2 spring hinges pack
- 88mm x 88mm x 2.5mm 3 spring hinges pack
- 102mm x 76mm x 2.5mm 3 spring hinges pack
- 102mm x 102mm x 2.5mm 3 spring hinges pack
- Slave units also available



Regular Twin Slot Traditional Shelving by elfa®



Traditional Standards / Uprights

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87100157	EL-400310-WH	316mm upright (2 screw holes)	White
87100165	EL-400380-PT	316mm upright (2 screw holes)	Platinum
87100158	EL-400610-WH	636mm upright (3 screw holes)	White
87100166	EL-400680-PT	636mm upright (3 screw holes)	Platinum
87100159	EL-400910-WH	956mm upright (3 screw holes)	White
87100167	EL-400980-PT	956mm upright (3 screw holes)	Platinum
87100160	EL-401210-WH	1276mm upright (4 screw holes)	White
87100168	EL-401280-PT	1276mm upright (4 screw holes)	Platinum
87100161	EL-401610-WH	1596mm upright (5 screw holes)	White
87100169	EL-401680-PT	1596mm upright (5 screw holes)	Platinum
87100162	EL-401910-WH	1916mm upright (5 screw holes)	White
87100170	EL-401980-PT	1916mm upright (5 screw holes)	Platinum
87100163	EL-402210-WH	2236mm upright (6 screw holes)	White
87100171	EL-402280-PT	2236mm upright (6 screw holes)	Platinum
87100164	EL-402410-WH	2396mm upright (6 screw holes)	White
87100172	EL-402480-PT	2396mm upright (6 screw holes)	Platinum

Regular Twin Slot Brackets & Accessories

Bracket for Solid Shelving

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87100173	EL-411210-WH	120mm bracket	White
87100181	EL-411280-PT	120mm bracket	Platinum
87100174	EL-411710-WH	170mm bracket	White
87100182	EL-411780-PT	170mm bracket	Platinum
87100175	EL-412210-WH	220mm bracket	White
87100183	EL-412280-PT	220mm bracket	Platinum
87100176	EL-412710-WH	270mm bracket	White
87100184	EL-412780-PT	270mm bracket	Platinum
87100177	EL-413210-WH	320mm bracket	White
87100185	EL-413280-PT	320mm bracket	Platinum
87100178	EL-413710-WH	370mm bracket	White
87100186	EL-413780-PT	370mm bracket	Platinum
87100179	EL-414710-WH	470mm bracket	White
87100187	EL-414780-PT	470mm bracket	Platinum
87100180	EL-415710-WH	570mm bracket	White
87100188	EL-415780-PT	570mm bracket	Platinum
87107666	EL-416710-WH	670mm bracket	White



Slanting Bracket

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87107668	EL-412810-WH	270mm slanting bracket	White
87107667	EL-412880-PT	270mm slanting bracket	Platinum



Regular Twin Slot Brackets & Accessories



Rod Bracket for Shelving

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87107665	EL-413010-WH	325mm rod bracket	White
87107664	EL-413080-PT	325mm rod bracket	Platinum



Double-Sided Shelf Joiner

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87107660	EL-470216-WH	Double sided shelf joiner 6 pack	White
87107659	EL-470248-GALV	Double sided shelf joiner 6 pack	Galvanised

Regular Twin Book Supports and Shelf Ends



Bookend for Hang Standard

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87100373	EL-465016-WH	1 pair of 200mm x 75 mm bookends	White
87100374	EL-465096-ZP	1 pair of 200mm x 75 mm bookends	Zinc-plated
87100375	EL-465110-WH	1 pair of 250mm x 75 mm bookends	White
87100376	EL-465190-ZP	1 pair of 250mm x 75 mm bookends	Zinc-plated



Book Support

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87107669	EL-464816-WH	1 pair 200mm x155mm book supports	White

Hang System Top Track and Hang Standards / Uprights

Top Track Safety (elfa® BLS)

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87107776	EL-420818-WH	813mm top track (4 screw holes)	White
87105804	EL-420848-PT	813mm top track (4 screw holes)	Platinum
87107777	EL-422118-WH	2031mm top track (10 screw holes)	White
87105806	EL-422148-PT	2031mm top track (10 screw holes)	Platinum



Hang Standards / Uprights

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87100384	EL-426310-WH	1210mm Uprights	White
87100386	EL-426380-PT	1210mm Uprights	Platinum
87100385	EL-426410-WH	2010mm Uprights	White
87100387	EL-426480-PT	2010mm Uprights	Platinum



Ventilated Shelving for Hang System

elfa® Ventilated Shelving

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87107780	EL-450210-WH	610 x 306mm ventilated shelf	White
87107781	EL-450280-PT	610 x 306mm ventilated shelf	Platinum
87107782	EL-450310-WH	610 x 406mm ventilated shelf	White
87105813	EL-450380-PT	610 x 406mm ventilated shelf	Platinum
87107783	EL-451818-WH	610 x 494mm ventilated shelf	White
87107784	EL-451848-PT	610 x 494mm ventilated shelf	Platinum



Shelf Basket

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87107785	EL-457018-WH	610 x 337 x 96mm shelf basket	White
87107786	EL-457068-PT	610 x 337 x 96mm shelf basket	Platinum
87107787	EL-457218-WH	610 x 437 x 96mm shelf basket	White
87107788	EL-457248-PT	610 x 437 x 96mm shelf basket	Platinum



Ventilated Shelving for Hang System



Brackets for elfa® Ventilated Shelf

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87100388	EL-410310-WH	320mm ventilated shelf bracket	White
87100390	EL-410380-PT	320mm ventilated shelf bracket	Platinum
87100389	EL-410410-WH	420mm ventilated shelf bracket	White
87100391	EL-410480-PT	420mm ventilated shelf bracket	Platinum
87107778	EL-410510-WH	516mm ventilated shelf bracket	White
87107779	EL-410580-PT	516mm ventilated shelf bracket	Platinum



Bracket Cover

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87107769	EL-601218-WH	Left Bracket Cover for 320mm Brackets	White
87107770	EL-601288-PT	Left Bracket Cover for 320mm Brackets	Platinum
87107771	EL-601318-WH	Right Bracket Cover for 320mm Brackets	White
87107772	EL-601388-PT	Right Bracket Cover for 320mm Brackets	Platinum
87107773	EL-601618-WH	Left Bracket Cover for 420mm Brackets	White
87105811	EL-601688-PT	Left Bracket Cover for 420mm Brackets	Platinum
87107774	EL-601718-WH	Right Bracket Cover for 420mm Brackets	White
87105812	EL-601788-PT	Right Bracket Cover for 420mm Brackets	Platinum



Shelf Basket Divider

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87107789	EL-473018-TP	10 x 334 x 95mm Shelf Basket Divider	Transparent
87107790	EL-601508-TP	10 x 427 x 91mm Shelf Basket Divider	Transparent



Closet Rod Holder

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87100404	EL-470110-WH	Closet Rod Holder	White
87100405	EL-470180-PT	Closet Rod Holder	Platinum

Ventilated Shelving for Hang System

Closet Rod and End Caps

ID NO	PRODUCT REF	DESCRIPTION	FINISH
87107775	EL-620603-CH	635mm closet rod	Chrome
87105821	EL-621203-CH	1245mm closet rod	Chrome
87105822	EL-621903-CH	1854mm closet rod	Chrome
87100406	EL-623914-WH	End caps, 2 pack	White
87100407	EL-623924-BL	End caps, 2 pack	Black



Utility Hook

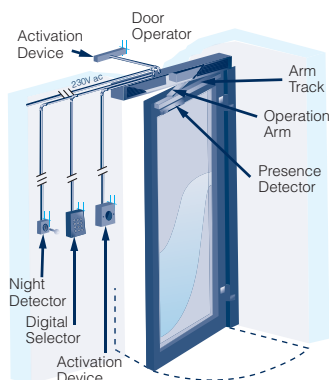
ID NO	PRODUCT REF	DESCRIPTION	FINISH
87107791	EL-472410-WH	Utility Hook 3 pack	White
87107792	EL-472480-PT	Utility Hook 3 pack	Platinum



ARRONE® Automatic Door Operators

With the introduction of the Disability Discrimination Act (DDA), the hardware industry has gone to great lengths to design or modify hardware for doors to assist the needs of the disabled. On most doors within a building, the use of a conventional door closer created a "barrier" to be overcome. These doors were difficult to open by persons in wheelchairs or persons with crutches or walking sticks.

Automatic door operators offer an excellent solution to assist the needs of the disabled and comply with a company's responsibility under the DDA. Approved Document "M" of the Building Regulations (England & Wales) has the following statement in section M2.10: "A powered door opening and closing system either manually controlled or operated by sensors, is most satisfactory."



Swing Door Operator AR/E-2004 AR/E-2009



Features

- Low energy
- Power open / spring close
- Power open / power close
- Power assist selectable (push & go)
- Wind stop selectable & adjustable
- Electric latch release (selectable)
- Adjustable spring pressure (for manual mode)
- Auto reverse function (in both directions)
- Intelligent time selector (will differentiate between "Push & Go" and disabled access)
- Auto time adjust for heavy traffic
- Spring will close door in power failure
- Emergency override will open door in all conditions
- Quiet in operation
- 3 way selector switch (eliminates need for external keyswitch)

Swing Door Operator AR/E-DWS102ACD



Features

- Maximum 600 operations per day
- Dimension housing: 513 x 90 x 110mm
- Input voltage: 240V AC
- Operating voltage: 12V DC
- Operating range: door width 1 metre, up to 100kg
- Inward or outward opening
- Battery standby included
- Built-in radio receiver
- Full learn cycle
- Push & go option
- Safety sensing (obstacle detection)
- Go & stop signals
- Override - door open or door closed
- Trigger input (push-button, card reader etc)
- High quality, robust arms

ARRONE® Access Control Kits

The ARRONE Door Kits provide an easy to use range of simple Access Control for doors. Options include either electric strikes for use with an existing lock or magnets with a large 300kg holding force. Entry can be gained either by a keypad and PIN or by proximity cards. A full specification can be found in the HOPPE (UK) Ltd "Electronics and Access Control Catalogue 2008 2nd edition"

ARRONE® Electronic Door Kit 1



Kit 1 consists of:

- Vandal Resistant Keypad
- Rim/Mortice Fail Locked Electric Strike
- Power Supply Unit 12v, 1 amp
- Surface Fix Plastic Egress Button

ARRONE® Electronic Door Kit 3



Kit 3 consists of:

- Vandal Resistant Keypad
- Slimline Magnet
- Power Supply Unit 12v, 1 amp
- Emergency Break Glass Unit
- Surface Fix Plastic Egress Button

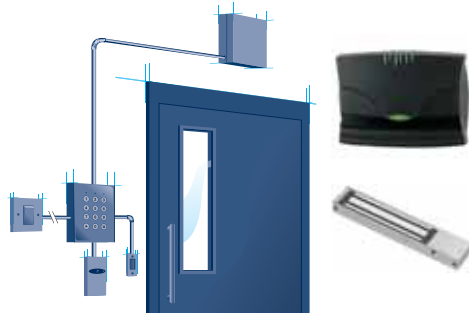
ARRONE® Electronic Door Kit 2



Kit 2 consists of:

- Proximity Reader & Controller Keypad
- Proximity Reader
- Pack of 10 cards
- Rim/Mortice Fail Locked Electric Strike
- Power Supply Unit 12v, 1 amp
- Surface Fix Plastic Egress Button

ARRONE® Electronic Door Kit 4



Kit 4 consists of:

- Proximity Reader & Controller Keypad
- Proximity Reader
- Pack of 10 cards
- Slimline Magnet
- Power Supply Unit 12v, 1 amp
- Emergency Break Glass Unit
- Surface Fix Plastic Egress Button

Electronic & Access Control Partners



JMD Ltd Automatic Door Specialists

JMD has been established for in excess of 20 years. They have built a solid customer base which includes the Royal Mail, for which JMD are the preferred suppliers.



Schulte - Schlagbaum AG

Schulte-Schlagbaum AG (SAG) is a leading manufacturer of RFID locking components and offers a full range of stand alone solutions for access control. VARIfree® is the renowned brand for wireless RFID door lock, SAFE-O-TRONIC® is the famous brand for RFID locker locks.



CES

C. E. Schulte are a German manufacturer of high quality security systems, along with CES CEMO electronic locking & CES Omega electronic cylinders.



KABA SIMPLEX & E-PLEX

Featuring the popular and proven range of Simplex Unican mechanical, digital locking products.



Codelocks

Electronic and Digital Stand Alone Access Control units.



CDV

CDV Group is a manufacturer of Access Control products.



Videx

Videx Security has been established since 1985 as a market leader in door entry and access control systems.



ABLOY®

ABLOY® are manufacturers of motor and solenoid locks providing security and flexible functionality.





Automatic Swing Door Operators

Automatic Sliding Door Operators

MIFARE® RFID Technology

Door Entry

Door Kits

Online Systems

Hotel Locking

Mechanical Locks

SecuSignal®

Accessories

**For more info see the
Electronics & Access Control
2008 2nd Edition Catalogue**

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