

Cabinet Handle

Application:

- Suitable for wooden or metal cabinet doors or
- · Concealed bolt-through fixing

Specification:

Reference 5100-04 Handle Length 105.5mm Fixing Point Distance 95.5mm

Features:

· Manufactured from aluminium

Finishes:

• AS - Anodised Silver

5100-04



Ordering Code Example:

J 5100 - 04 - AS (Boxed - Product Code - Finish)

Euro Profile Escutcheon

Application:

· Suitable for use with euro-profile locks

Specification:

Reference 5163 Diameter 45mm Projection 5mm

Material Aluminium alloy

Finishes:

AS - Anodised Silver





Ordering Code Example:

J 5163 - AS (Boxed - Product Code - Finish) Also available as oval profile escutcheon reference J 5162 - AS



Keyhole Escutcheon (formerly Wellington range)

3L

Application:

- · Keyhole escutcheon
- Suitable for use with rim or mortice locks
- Concealed fixings

Specification:

Reference 3L
Diameter 32mm
Projection 5mm
Material Aluminium

Finishes:

AS - Anodised Silver



Ordering Code Example:

J 3L - AS (Boxed - Product Code - Finish)

Covered Keyhole Escutcheon

Application:

· For use with rim or mortice locks

Specification:

Reference 5340
Diameter 32mm
Projection 6.5mm
Material Aluminium

Finishes:

AS - Anodised Silver



Ordering Code Example:

J 5340 - AS

(Boxed - Product Code - Finish)

5340



5524

Rim Cylinder Door Pull

Application:

Suitable for wooden doors and for use with rim cylinders

Specification:

Reference 5524
Width 43mm
Length 88mm
Hole Diameter 32mm
Projection 31mm
Material Aluminium

Finishes:

• AS - Anodised Silver



Ordering Code Example:

J 5524 - AS

(Boxed - Product Code - Finish)

Oval Cylinder Door Pull

Application:

Suitable for wooden doors and for use with oval cylinders

Specification:

Reference 5527
Width 43mm
Length 88mm
Oval Width 18mm
Material Aluminium

Finishes:

· AS - Anodised Silver





Ordering Code Example:

J 5527 - AS



5570

Rectangular Flush Pull

Application:

• Suitable for wooden sliding doors

Specification:

Reference 5570
Width 51mm
Length 101.5mm
Projection 16mm
Material Aluminium

Finishes:

• AS - Anodised Silver



Ordering Code Example:

J 5570 - AS

(Boxed - Product Code - Finish)

Letter Plate

Application:

- For wooden doors between 35 and 60mm thick
- · Supplied with bolt-through fixings

Specification:

Reference 5620 Height 76mm Width 268mm Total Projection 8mm

Material Aluminium with moulded black

plastic fixing trim

Finishes:

AS - Anodised Silver





Ordering Code Example:

J 5620 - 268 - AS

(Boxed - Product Code - Width - Finish)



Letter Plate with Gravity Flap

5621

Application:

- For wooden doors between 35 and 60mm thick
- Supplied with bolt-through fixings

Specification:

Reference 5621 Height 76mm Width 268mm

Total Projection 19mm (including 11mm Gravity

Flap)

Material Aluminium with moulded black

plastic fixing trim

Finishes:

• AS - Anodised Silver



Ordering Code Example:

J 5621 - 268 - AS

(Boxed - Product Code - Width - Finish)

Letter Plate with Postal Knocker

5622

Application:

- For wooden doors between 35 and 60mm thick
- · Supplied with bolt-through fixings

Specification:

Reference 5622 Height 76mm Width 268mm

Total Projection 26mm (including 18mm Postal

(nocker

Material Aluminium with moulded black

plastic fixing trim

Finishes:

· AS - Anodised Silver



Ordering Code Example:

J 5622 - 268 - AS

(Boxed - Product Code - Width - Finish)



Letter Plate with Spring Flap

5650

Application:

- Suitable for wooden doors between 35 and 60mm thick
- Supplied with bolt-through fixings

Reference 5650
Height 76mm
Width 330mm
Total Projection 8mm

Material Aluminium with moulded black

plastic fixing trim

Finishes:

- · AS Anodised Silver
- AG Anodised Gold



Ordering Code Example:

J 5650 - 330 - AS

(Boxed - Product Code - Width - Finish)

Letter Plate with Gravity Flap

5651

Application:

- For wooden doors between 35 and 60mm thick
- · Supplied with bolt-through fixings

Specification:

Reference 5651 Height 76mm Width 330mm

Total Projection 19mm (including 11mm Gravity

Flap)

Material Aluminium with moulded black

plastic fixing trim

Finishes:

AS - Anodised Silver



Ordering Code Example:

J 5651 - 330 - AS

(Boxed - Product Code - Width - Finish)



Letter Plate with Postal Knocker

5652

5751

Application:

- For wooden doors between 35 and 60mm thick
- Supplied with bolt-through fixings

Specification:

Reference 5652 Height 76mm Width 330mm

Total Projection 26mm (including 18mm Postal

Knocker)

Material Aluminium with moulded black

plastic fixing trim

Finishes:

AS - Anodised Silver



Ordering Code Example:

J 5652 - 330 - AS

(Boxed - Product Code - Width - Finish)

Fire Resistant Set

Application:

• Suitable for use on 30 minute fire doors

Specification:

Reference 5751 Height 100mm Width 330mm

Material Aluminium with moulded black

plastic fixing trim

Finishes:

AS - Anodised Silver



Ordering Code Example:

J 5751 - AS



10" Concord Letter Plate (formerly Wellington range)

6K10

Application:

- 10" Concord letter plate
- With spring flap

Specification:

Reference 6K10
Height 80mm
Width 10"/257mm
Fixing Centres 240mm
Cut-out Width 203mm
Cut-out Height 45mm
Material Aluminium

Finishes:

AS - Anodised Silver



Ordering Code Example:

J 6K10 - AS

(Boxed - Product Code - Size - Finish)

12" Concord Letter Plate (formerly Wellington range)

6K12

Application:

- 12" Concord letter plate
- · With spring flap

Specification:

Reference 6K12
Height 79mm
Width 12"/318mm
Fixing Centres 300mm
Cut-out Width 254mm
Cut-out Height 38mm
Material Aluminium

Finishes:

AS - Anodised Silver



Ordering Code Example:

J 6K12 - AS

5D Aluminium

Aluminium Door Furniture Accessories



8704

Hat & Coat Hook

Specification:

Reference 8704
Width 18mm
Height 69mm
Projection Upper 77mm
Projection Lower 35mm

Material Aluminium with black rubber

buffer

Finishes:

• AS - Anodised Silver



Ordering Code Example:

J 8704 - AS

(Boxed - Product Code - Finish)

Hat & Coat Hook

Specification:

Reference 8710
Width 18mm
Height 110.5mm
Projection Upper 66.5mm
Projection Lower 36mm
Material Aluminium

Finishes:

• AS - Anodised Silver





Ordering Code Example:

J 8710 - AS



Multi-connector Unit (formerly Wellington range)

8100

Application:

· Maintains hook centres

Specification:

Reference 8100 Width 45mm Length 100mm

Material Aluminium with black plastic

moulding

Finishes:

AS - Anodised Silver



Ordering Code Example:

J 8100 - AS

(Boxed - Product Code - Finish)

Single Hat & Coat Hook Multi-rack (formerly Wellington range) 8101

Application:

- · Single hook unit
- Concealed fixings

Specification:

Reference 8101 Unit Length 50mm Unit Height 45mm Projection 70mm

Material Aluminium with black plastic

moulding

Finishes:

AS - Anodised Silver



Ordering Code Example:

J 8101 - AS



Two Hat & Coat Hook Multi-rack (formerly Wellington range)

8102

Application:

• Two hook multi-rack

Specification:

Reference 8102 Unit Length 200mm Unit Height 45mm Projection 70mm

Material Aluminium with black plastic

moulding

Finishes:

· AS - Anodised Silver



Ordering Code Example:

J 8102 - AS

(Boxed - Product Code - Finish)

Three Hat & Coat Hook Multi-rack (formerly Wellington range) 8103

Application:

• Three hook multi-rack

Specification:

Reference 8103 Unit Length 350mm Unit Height 45mm Projection 70mm

Material Aluminium with black plastic

moulding

Finishes:

AS - Anodised Silver



Ordering Code Example:

J 8103 - AS



Four Hat & Coat Hook Multi-rack (formerly Wellington range)

8104

Application:

· Four hook multi-rack

Specification:

Reference 8104
Unit Length 500mm
Unit Height 45mm
Projection 70mm

Material Aluminium with black plastic

moulding

Finishes:

· AS - Anodised Silver



Ordering Code Example:

J 8104 - AS (Boxed - Product Code - Finish)

Five Hat & Coat Hook Multi-rack (formerly Wellington range)

8105

Application:

Five hook unit

Specification:

Reference 8105 Unit Length 650mm Unit Height 45mm Projection 70mm

Material Aluminium with black plastic

moulding

Finishes:

AS - Anodised Silver



Ordering Code Example:

J 8105 - AS



Six Hat & Coat Hook Multi-rack (formerly Wellington range)

8106

Application:

• Six hook multi-rack

Specification:

Reference 8106 Unit Length 800mm **Unit Height** 45mm Projection 70mm

Material Aluminium with black plastic

moulding

Finishes:

· AS - Anodised Silver



Ordering Code Example:

J 8106 - AS

(Boxed - Product Code - Finish)

Reliabrail - Rail (formerly Wellington range)

8H3/5/7

Application:

Rail

Specification:

Reference 8H3 - 300mm

8H5 - 500mm

8H7 - 700mm

Width 300mm, 500mm, 700mm

Rail Diameter 28mm Rose Diameter 65mm

Material Aluminium with black plastic

trim

Finishes:

AS - Anodised Silver



Ordering Code Example:

J 8H3 - AS



Flush Bolt - 150mm to 450mm

8060

Application:

- For securing the slave leaf of a pair of doors
- Standard installation requires two flushbolts, morticed into the top and bottom of the door for added security and to prevent the door from warping
- Suitable for use on swing or sliding doors

Operation:

· Sprung lever action that flicks the bolt up and down

Installation:

- · Flush installation discrete, clean and neat
- Radiused corners for simple door preparation and improved styling
- · Supplied with fixings for timber doors
- · Supplied with a flat locking plate
- Radiused chamfered trigger for smooth edge on finger

Specification:

Reference 8060-150 – 150mm 8060-200 – 200mm 8060-300 – 300mm 8060-450 – 450mm

Width 20.5mm

Length 150mm, 200mm, 300mm, 450mm

Depth 22.5mm
Bolt Projection 15mm
Material Aluminium



Finishes:

PL - Polished Brass finish
 SS - Satin Stainless
 Steel finish
 PA - Polished Aluminium
 SA - Satin Aluminium

Standards:

- Durability 10,000 cycles
- Corrosion 96 hours resistance
- Security 100N side load
- Security 1 minute resistance to side load (4,500N)
 Included in a successful fire test to BS476 Part 22 to 30 minutes

Ordering Code Example:

J-8060 150 PL

(Boxed - Product Code - Size - Finish)

