

# Push/Pull Door Handles



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# 184 Brass Furniture Offset Pull Handle



Made from brass and designed to compliment 1800 and 2800 Series Brass Plate Furniture, the 184 Offset Pull provides a fixed pull without impacting the cylinder/turn functionality or the design aesthetic of a plate furniture installation.

## Application

Designed for use with Lockwood 3570 Synergy Series and 3770 Selector Series Mortice Locks using Lockwood 1800 or 2800 Series Brass Plate Furniture.

Recommended for Access Control doors with electric strikes.

## Product Details

|                   |   |
|-------------------|---|
| <b>Dimensions</b> | Length: 160mm<br>Projection: 48mm<br>Screw Centres: 147mm<br>Finger Clearance: 44mm   |
| <b>Finishes</b>   | Satin Chrome Brushed (SC)   |
| <b>Fixing</b>     | The 184 Pull is designed with 147mm screw centres to enable it to be fixed through a standard visible fix brass plate (1900 or 2900). Plates are to be ordered separately to the 184 and care should be taken to ensure that a visible fix plate is specified for both sides of the door. |
| <b>Screws</b>     | Supplied with M4 x 120mm x 2 screws   |

## Standards and Compliance



Disabled Access - AS1428.1

# 185 Brass Furniture Offset Pull Handle



Made from brass and designed to compliment 4800 and 5800 Series Brass Plate Furniture, the 185 Offset Pull provides a fixed pull without impacting the cylinder/turn functionality or the design aesthetic of a plate furniture installation.

## Application

Designed for use with Lockwood 3580 Synergy Series and 3780 Selector Series Mortice Locks using Lockwood 4800 or 5800 Series Brass Plate Furniture.

Recommended for Access Control doors with electric strikes.

## Product Details

|                   |   |
|-------------------|---|
| <b>Dimensions</b> | Length: 176mm<br>Projection: 48mm<br>Screw Centres: 159mm<br>Finger Clearance: 44mm   |
| <b>Finishes</b>   | Satin Chrome Brushed (SC)<br>Chrome Plate (CP)  |
| <b>Fixing</b>     | The 185 Pull is designed with 159mm screw centres to enable it to be fixed through a standard visible fix brass plate (4900 or 5900). Plates are to be ordered separately to the 185 and care should be taken to ensure that a visible fix plate is specified for both sides of the door. |
| <b>Screws</b>     | Supplied with M4 x 120mm x 2 screws   |

## Standards and Compliance



Disabled Access - AS1428.1

# 214/215 Series 10mm Radius Corner Push/Pull Plates



## Application

The 214 Series Door Furniture is 300 x 100 x 2mm thick stainless steel or brass plates with 10mm radius corners. Concealed fixed plates have studs with internal threads located in each corner; visible plates have corresponding countersunk holes and are fixed back to back through the door.

Designed for use with Lockwood 3570 Synergy Series and 3770 Selector Series Mortice Locks.

## Function/Handle Selection

Certain functions require certain handles to be used. The following table outlines which length handles (screw centre distance shown) should be used for a given function.

## Product Details

|                       |   |
|-----------------------|---|
| <b>Dimensions</b>     | Length: 300mm   |
|                       | Width: 100mm  |
|                       | Thickness: 2mm  |
|                       | Handle Diameter: 17.5mm<br>Finger Clearance: 40mm                                       |
| <b>Materials</b>      | Stainless steel or brass  |
| <b>Door Thickness</b> | 35 to 45mm standard. For doors 45 to 55mm thick, specify long fixing screws SP2000-208. |
| <b>Finishes</b>       | Satin Stainless Steel ( <b>SS</b> )   |
|                       | Polished Stainless Steel ( <b>PS</b> )  |
|                       | Powdercoat ( <b>PC</b> )<br>Polished Brass ( <b>PB</b> )                                |

## Standards and Compliance



Disabled Access - AS1428.1



Successfully tested up to 4 hours on fire door assemblies in accordance with Australian Standard AS1905.1 2005 - Part 1: Fire Resistant Doorsets.

# 214/215 Series 10mm Radius Corner Push/Pull Plates

## D Handle Selections

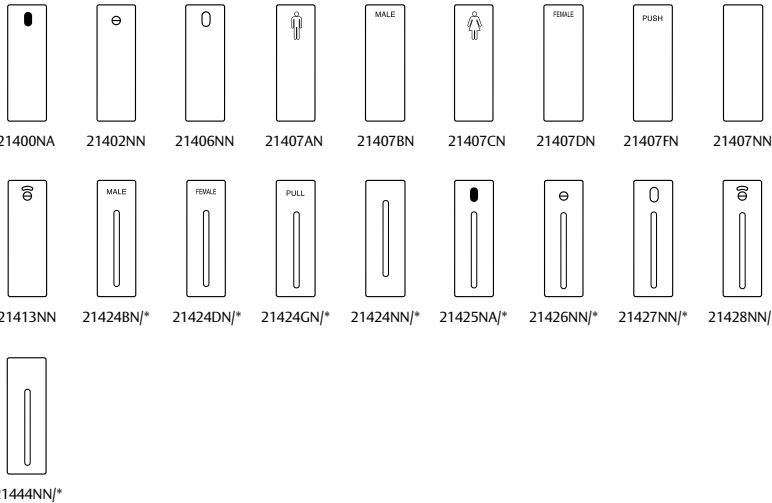


| Handle 17.5mm | P1    | P2    | P3    | P4    |
|---------------|-------|-------|-------|-------|
| Centres       | 108mm | 152mm | 203mm | 250mm |

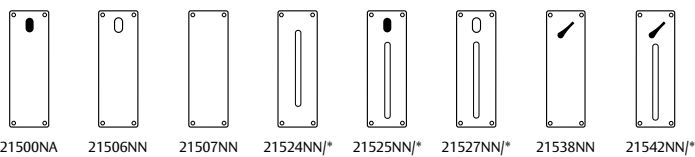
| Function | Description                                      | No Engraving | With Engraving |
|----------|--|--------------|----------------|
| 24       | Pull Handle Only                                 | P4           | P3             |
| 25       | Pull Handle and Cylinder                         | P2           | P2             |
| 26       | Pull Handle and Emergency Turn                   | P2           | P2             |
| 27       | Pull Handle and Turn Knob                        | P2           | P2             |
| 28       | Pull Handle and Privacy Indicator Emergency Turn | P2           | P2             |
| 42       | Pull Handle and Disabled Turn                    | P2           | P1             |
| 44       | Pull Handle Only – Offset from Bottom            | P1<br>P2     | x              |

Note: x indicates this function is not available in this configuration.

## External Plates



## Internal Plates



### Legend

|               |  |                |  |                           |  |
|---------------|--|----------------|--|---------------------------|--|
| Cylinder Hole |  | Slotted Button |  | Indicating Slotted Button |  |
| Turn-Snib     |  | Disabled       |  |                           |  |

# 216/217 Series 10mm Radius Corner Push/Pull Plates



## Application

The 216 Series Door Furniture is 300 x 65 x 2mm thick stainless steel or brass plate with 10mm radius corners. Concealed fixed plates have studs with internal threads located in each corner, visible plates have corresponding countersunk holes and are fixed back to back through the door.

Designed for use with Lockwood 3570 Synergy Series and 3770 Selector Series Mortice Locks.

## Function/Handle Selection

Certain functions require certain handles to be used. The following table outlines which length handles (screw centre distance shown) should be used for a given function.

## Product Details

|                       |   |
|-----------------------|---|
| <b>Dimensions</b>     | Length: 300mm<br>Width: 65mm<br>Thickness: 2mm<br>Handle Diameter: 17.5mm<br>Finger Clearance: 40mm   |
| <b>Door Thickness</b> | 35 to 45mm standard. For doors 45 to 55mm thick, specify long fixing screws SP2000-208.               |
| <b>Finishes</b>       | Satin Stainless Steel (SS)<br>Polished Stainless Steel (PS)<br>Powdercoat (PC)<br>Polished Brass (PB) |
| <b>Materials</b>      | Stainless steel or brass  |

## Standards and Compliance



Disabled Access - AS1428.1



# 216/217 Series 10mm Radius Corner Push/Pull Plates

## D Handle Selections

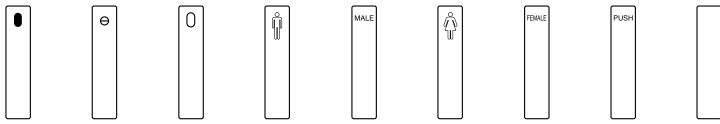


| Handle 17.5mm | P1    | P2    | P3    | P4    |
|---------------|-------|-------|-------|-------|
| Centres       | 108mm | 152mm | 203mm | 250mm |

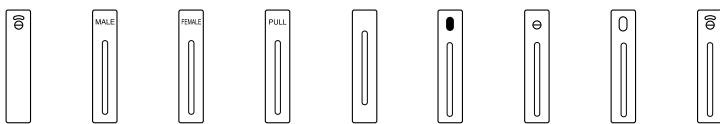
| Function | Description                                      | No Engraving | With Engraving |
|----------|--|--------------|----------------|
| 24       | Pull Handle Only                                 | P4           | P3             |
| 25       | Pull Handle and Cylinder                         | P2           | P2             |
| 26       | Pull Handle and Emergency Turn                   | P2           | P2             |
| 27       | Pull Handle and Turn Knob                        | P2           | P2             |
| 28       | Pull Handle and Privacy Indicator Emergency Turn | P2           | P2             |
| 42       | Pull Handle and Disabled Turn                    | P2           | P2             |
| 44       | Pull Handle Only – Offset from Bottom            | P1<br>P2     | x              |

Note: x indicates this function is not available in this configuration.

## External Plates



21600NA 21602NN 21606NN 21607AN 21607BN 21607CN 21607DN 21607FN 21607NN

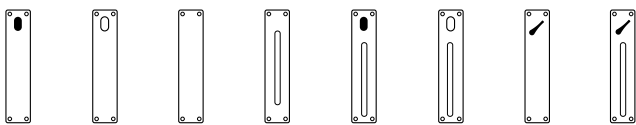


21613NN 21624BN/\* 21624DN/\* 21624GN/\* 21624NN/\* 21625NA/\* 21626NN/\* 21627NN/\* 21628NN/\*



21644NN/\*

## Internal Plates



21700NA 21706NN 21707NN 21724NN/\* 21725NA/\* 21727NN/\* 21738NN 21742NN/\*

### Legend

|               |  |                |  |                           |  |
|---------------|--|----------------|--|---------------------------|--|
| Cylinder Hole |  | Slotted Button |  | Indicating Slotted Button |  |
| Turn-Snib     |  | Disabled       |  |                           |  |

# 218/219 Series 10mm Radius Corner Push/Pull Plates



## Application

The 218 Series Door Furniture is 250 x 50 x 2mm thick stainless steel or brass with 10mm radius corners. Concealed fixed plates have studs with internal threads located in each corner, visible fixed plates have corresponding countersunk holes and are fixed back to back through the door.

Designed for use with Lockwood 3570 Synergy Series and 3770 Selector Series Mortice Locks.

## Function/Handle Selection

Certain functions require certain handles to be used. The following table outlines which length handles (screw centre distance shown) should be used for a given function.

## Product Details

|                       |   |
|-----------------------|---|
| <b>Dimensions</b>     | Length: 250mm<br>Width: 50mm<br>Thickness: 2mm<br>Handle Diameter: 17.5mm<br>Finger Clearance: 40mm   |
| <b>Materials</b>      | Stainless steel or brass  |
| <b>Door Thickness</b> | 35 to 45mm standard. For doors 45 to 55mm thick, specify long fixing screws SP2000-208.               |
| <b>Engraving</b>      | Options are available as indicated on the right.  |
| <b>Finishes</b>       | Satin Stainless Steel (SS)<br>Polished Stainless Steel (PS)<br>Powdercoat (PC)<br>Polished Brass (PB) |

## Standards and Compliance



Disabled Access - AS1428.1

# 218/219 Series 10mm Radius Corner Push/Pull Plates

## D Handle Selections



### Handle 17.5mm

P1

P2

P3

### Centres

108mm

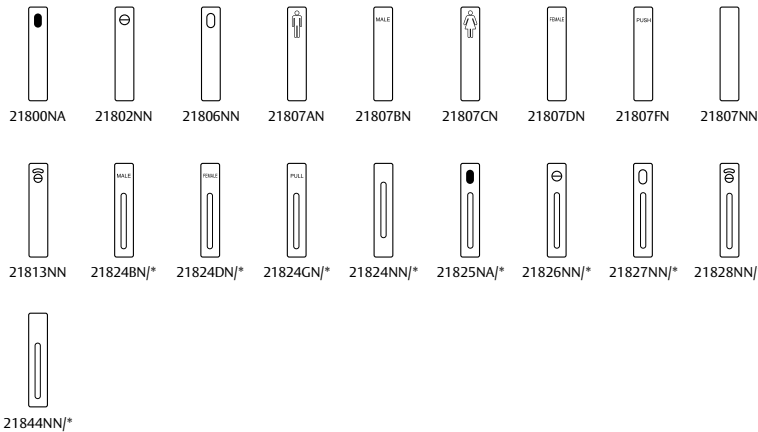
152mm

203mm

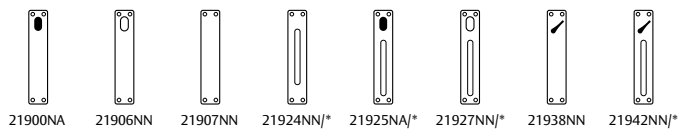
| Function | Description                                      | No Engraving | With Engraving |
|----------|--|--------------|----------------|
| 24       | Pull Handle Only                                 | P3           | P2             |
| 25       | Pull Handle and Cylinder                         | P1           | P1             |
| 26       | Pull Handle and Emergency Turn                   | P1           | P1             |
| 27       | Pull Handle and Turn Knob                        | P1           | P1             |
| 28       | Pull Handle and Privacy Indicator Emergency Turn | P1           | P1             |
| 42       | Pull Handle and Disabled Turn                    | P1           | P1             |
| 44       | Pull Handle Only – Offset from Bottom            | P1<br>P2     | x              |

Note: x indicates this function is not available in this configuration.

## External Plates



## Internal Plates



### Legend

|               |  |                |  |                           |  |
|---------------|--|----------------|--|---------------------------|--|
| Cylinder Hole |  | Slotted Button |  | Indicating Slotted Button |  |
| Turn-Snib     |  | Disabled       |  |                           |  |

# 214/216/218 Series 10mm Radius Corner Push/Pull Plates

## Ordering Procedure

Sample part number 21825NA/P2LSS is made up of several sections.  
Choose your product by selecting an option from each section.

### 2000 Series

| Plate Type | Plate Function | Engraving | Cylinder Shape | Handle | Handing | Finish |
|------------|----------------|-----------|----------------|--------|---------|--------|
| 218        | 25             | N         | A              | P2     | -       | SS     |

| Plate Type  | Engraving  | Lever/ Knob Type                | Finish   |
|---|--|---------------------------------|--|
| Exterior Plate (300 x 100)<br>– Radius Corners <b>214</b>     | A – G Outlined Infill<br>R – X Full Infill   | <b>Brass Pull Handles</b>       | <b>Stainless Steel Finishes</b>  |
| Interior Plate (300 x 100)<br>– Radius Corners <b>215</b>     | Male Symbol A R<br>Male Text B S<br>Female Symbol C T<br>Female Text D U<br>Disabled Symbol E V<br>Push Text F W<br>Pull Text G X<br>Unisex Symbol H Y<br>No Option N<br>Miscellaneous Text P <sup>~</sup><br>Corporate Image Q <sup>~</sup> | P1 P2 P3<br>P4                  | Satin Stainless Steel SS<br>Polished Stainless Steel PS<br>Powdercoat PC*<br>316 Marine Grade MG |
| Exterior Plate (300 x 65)<br>– Radius Corners <b>216</b>      |  | <b>Handing</b>                  | <b>Brass Finishes</b>  |
| Interior Plate (300 x 65)<br>– Radius Corners <b>217</b>      |  | Left Handed L<br>Right Handed R | Polished Brass PB  |
| Exterior Plate (250 x 50)<br>– Radius Corners <b>218</b>      |  |                                 |  |
| Interior Plate (250 x 50) –<br>Radius Corners <b>219</b>      |  |                                 |  |
| Plate Function  |  |                                 |  |
| Cylinder Only <b>00</b>                                       |  |                                 |  |
| Emergency Turn Only <b>02</b>                                 |  |                                 |  |
| Turn Knob Only <b>06</b>                                      |  |                                 |  |
| Plain Plate <b>07</b>   |  |                                 |  |
| Privacy Indicator<br>Emergency Turn Only <b>13</b>            |  |                                 |  |
| Pull Handle Only <b>24</b>                                    |  |                                 |  |
| Pull Handle and Cylinder <b>25</b>                            |  |                                 |  |
| Pull Handle and<br>Emergency Turn <b>26</b>                   |  |                                 |  |
| Pull Handle and Turn Knob <b>27</b>                           |  |                                 |  |
| Pull Handle and Privacy<br>Indicator Emergency Turn <b>28</b> |  |                                 |  |
| Disabled Turn<br>Only - Synergy <b>38</b>                     |  |                                 |  |
| Pull Handle and Disabled Turn<br>Only - Synergy <b>42</b>     |  |                                 |  |
| Pull handle only -<br>offset from bottom <b>44</b>            |  |                                 |  |

| Engraving                                  | Cylinder Shape   |
|--|--|
| A – G Outlined Infill<br>R – X Full Infill | Oval Cylinder –<br>32mm (H) x 18mm (W)<br>Lockwood 570 Cylinders <b>A</b><br>No Cylinder Function <b>N</b> |

| Handle | Handing |
|--------|---------|
| P2     | -       |

| Finish |
|--------|
| SS     |

*\*Line drawing of artwork in desired size must be specified on order.*

*^Desired location of engraving measured from the top left corner of plate must be specified on order.*

*~ Infill or Outline of engraving must be specified on order.*

*\*Note 2 - Not all handles are available with each function, please refer to the function chart for each specific series and function.*

*\*Note 1 - Powdercoat finish is not available with engraving options.*

# 206/207 P3 Square Corner Push/Pull Plates



## Application

The 206/207 Series Door Furniture are 2mm thick stainless steel plates with 2mm radius corners. Concealed fixed plates have studs with internal threads located in each corner, visible plates have corresponding countersunk holes and are fixed back to back through the door.

Designed for use with Lockwood 3570 Synergy Series and 3770 Selector Series Mortice Locks.

## Product Details

|                       |  |
|-----------------------|--|
| <b>Dimensions</b>     | Length: 250mm<br>Width: 200mm<br>Thickness: 2mm<br>Handle Diameter: 17.5mm<br>Finger Clearance: 40mm |
| <b>Door Thickness</b> | 35 to 45mm standard. For doors 45 to 55mm thick, specify long fixing screws SP2000-208.              |
| <b>Finishes</b>       | Satin Stainless Steel (SS)<br>Powdercoat (PC)  |
| <b>Materials</b>      | Stainless steel  |

## Standards and Compliance



Disabled Access - AS1428.1

# 206/207 P3 Square Corner Push/Pull Plates

D Handle Selection



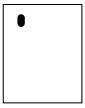
Stainless Steel 17.5mm

P3

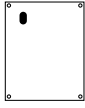
Centres

203mm

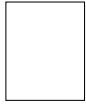
## Plates



20600NA



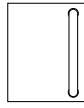
20700NA



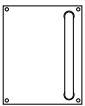
20607NN



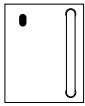
20707NN



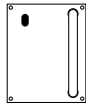
20624NN/P3



20724NN/P3



20625NA/P3



20725NA/P3

## Legend

Cylinder Hole



# 206/207 P3 Square Corner Push/Pull Plates

## Ordering Procedure

Sample part number 20625NA/P3LSS is made up of several sections.  
Choose your product by selecting an option from each section.

|                          |                             |                       |                            |                     |                     |                     |
|--------------------------|-----------------------------|-----------------------|----------------------------|---------------------|---------------------|---------------------|
| <b>Plate Type</b><br>206 | <b>Plate Function</b><br>25 | <b>Engraving</b><br>N | <b>Cylinder Shape</b><br>A | <b>Handle</b><br>P3 | <b>Handing</b><br>- | <b>Finish</b><br>SS |
|--------------------------|-----------------------------|-----------------------|----------------------------|---------------------|---------------------|---------------------|

|   |  |                                 |   |
|---|--|---------------------------------|---|
| <b>Plate Type</b>   | <b>Engraving</b>   | <b>Lever/ Knob Type</b>         | <b>Finish</b>   |
| Exterior Plate (250 x 200)<br>- Square Corners 206  | A - G Outlined Infill<br>R - X Full Infill   | Stainless Steel Pull Handle     | Stainless Steel Finishes  |
| Interior Plate (250 x 200)<br>- Square Corners 207  | Male Symbol A R<br>Male Text B S<br>Female Symbol C T<br>Female Text D U<br>Disabled Symbol E V<br>Push Text F W<br>Pull Text G X<br>Unisex Symbol H Y<br>No Option N<br>Miscellaneous Text P <sup>^</sup> ~<br>Corporate Image Q <sup>^</sup> ~ | P3                              | Satin Stainless Steel SS<br>Powdercoat PC*<br>316 Marine Grade MG |
| <b>Plate Function</b>   |  | <b>Handing</b>                  |   |
| Cylinder Only 00<br>Plain Plate 07<br>Pull Handle Only 24<br>Pull Handle and Cylinder 25<br>Pull Handle and Privacy Indicator Emergency Turn 28 |  | Left Handed L<br>Right Handed R |   |

*\*Line drawing of artwork in desired size must be specified on order.*

*^Desired location of engraving measured from the top left corner of plate must be specified on order.*

*~ Infill or Outline of engraving must be specified on order.*

|  |
|--|
| <b>Cylinder Shape</b>  |
| Oval Cylinder -<br>32mm (H) x 18mm (W)<br>Lockwood 570 Cylinders A<br>No Cylinder Function N |

\*Note 1 - Powdercoat finish is not available with engraving options.

# 208/209 P4 Square Corner Push/Pull Plates



## Application

The 208/209 Series Door Furniture are 2mm thick stainless steel plates with 2mm radius corners. Concealed fixed plates have studs with internal threads located in each corner, visible plates have corresponding countersunk holes and are fixed back to back through the door.

Designed for use with Lockwood 3570 Synergy Series and 3770 Selector Series Mortice Locks.

## Product Details

|                       |   |
|-----------------------|---|
| <b>Dimensions</b>     | Length: 324mm   |
|                       | Width: 162mm  |
|                       | Thickness: 2mm  |
|                       | Handle Diameter: 17.5mm<br>Finger Clearance: 40mm                                       |
| <b>Materials</b>      | Stainless steel   |
| <b>Door Thickness</b> | 35 to 45mm standard. For doors 45 to 55mm thick, specify long fixing screws SP2000-208. |
| <b>Finishes</b>       | Satin Stainless Steel (SS)<br>Powdercoat (PC)   |

## Standards and Compliance



Disabled Access - AS1428.1



# 208/209 P4 Square Corner Push/Pull Plates

## D Handle Selections



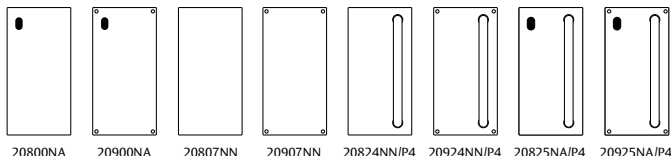
Brass or Stainless Steel 17.5mm

P4

Centres

250mm

## Plates



20800NA 20900NA 20807NN 20907NN 20824NN/P4 20924NN/P4 20825NA/P4 20925NA/P4

## Legend

Cylinder Hole



# 208/209 P4 Square Corner Push/Pull Plates

## Ordering Procedure

Sample part number 20825NA/P4LSS is made up of several sections.  
Choose your product by selecting an option from each section.

| Plate Type | Plate Function | Engraving | Cylinder Shape | Handle | Handing | Finish |
|------------|----------------|-----------|----------------|--------|---------|--------|
| 208        | 25             | N         | A              | P4     | -       | SS     |

| Plate Type  | Engraving  | Lever/ Knob Type                   | Finish  |
|---|--|------------------------------------|---|
| Exterior Plate (324 x 162)<br>– Square Corners <b>208</b> | A – G Outlined Infill<br>R – X Full Infill   | <b>Stainless Steel Pull Handle</b> | <b>Stainless Steel Finishes</b>                                   |
| Interior Plate (324 x 162)<br>– Square Corners <b>209</b> | Male Symbol A R<br>Male Text B S<br>Female Symbol C T<br>Female Text D U<br>Disabled Symbol E V<br>Push Text F W<br>Pull Text G X<br>Unisex Symbol H Y<br>No Option N<br>Miscellaneous Text P <sup>^</sup> ~<br>Corporate Image Q <sup>^</sup> ~ | P4                                 | Satin Stainless Steel SS<br>Powdercoat PC*<br>316 Marine Grade MG |
| Plate Function  |  | Handing                            |   |
| Cylinder Only 00  |  | Left Handed L                      |   |
| Plain Plate 07  |  | Right Handed R                     |   |
| Pull Handle Only 24                                       |  |                                    |   |
| Pull Handle and Cylinder 25                               |  |                                    |   |
| Pull Handle and Privacy<br>Indicator Emergency Turn 28    |  |                                    |   |

*\*Line drawing of artwork in desired size must be specified on order.*

*^Desired location of engraving measured from the top left corner of plate must be specified on order.*

*~ Infill or Outline of engraving must be specified on order.*

| Cylinder Shape   |
|--|
| Oval Cylinder –<br>32mm (H) x 18mm (W)<br>Lockwood 570 Cylinders A |
| No Cylinder Function N   |

\* Note 1 - Powdercoat finish is not available with engraving options.

# Pull Handles



All pull handles are designed for single handle application and can be used with Lockwood Pull Plates and Roses.

## Product Details

|                  |  |
|------------------|--|
| <b>Materials</b> | Brass and stainless steel  |
| <b>Fixing</b>    | Handles are concealed fixed. If ordered with Lockwood Pull Plates or Roses, handles are screw fixed to plates. |
| <b>Screws</b>    | Individual pull handles are supplied with M5 x 65mm Pan Head Screws x 2  |

## Standards and Compliance



Disabled Access - AS1428.1

# Pull Handles

## Pull Handles

| Handle Number | Length | Diameter | Projection | Fixing Centres | Finger Clearance | Brass | 304 Stainless Steel | Old Handle |
|---------------|--------|----------|------------|----------------|------------------|-------|---------------------|------------|
| P1            | 125    | 17.5     | 57         | 108            | 40               | ✓     | ✓                   | 05, 16     |
| P2            | 170    | 17.5     | 57         | 152            | 40               | ✓     | ✓                   | 07, 17     |
| P3            | 220    | 17.5     | 57         | 203            | 40               | ✓     | ✓                   | 08, 18     |
| P4            | 267    | 17.5     | 57         | 250            | 40               | ✓     | ✓                   | 19         |
| B2            | 170    | 17.5     | 60         | 152            | 43               | ✓     | -                   | 07, 17     |
| B3            | 220    | 17.5     | 60         | 203            | 43               | ✓     | -                   | 08, 18     |
| B4            | 267    | 17.5     | 60         | 250            | 43               | ✓     | -                   | 19         |



Image for illustration only

P Series handles comply with AS1428.1 when used on plates or fitted directly to a door.  
B Series handles comply with AS1428.1 when used on brass roses, such as 1222.

## Back to Back Pull Handle

| Handle Number | Length | Diameter | Projection | Fixing Centres | Finger Clearance |
|---------------|--------|----------|------------|----------------|------------------|
| P2/2SSS       | 171    | 19       | 60         | 152            | 41               |



Material -304 Grade Stainless Steel.

## Brass 38 Elbow Pull Handle

| Handle Number | Length | Diameter | Projection          | Fixing Centres | Finger Clearance |
|---------------|--------|----------|---------------------|----------------|------------------|
| 38            | 248    | 16       | Base: 54<br>Top: 73 | 152            | 38               |



Designed for single handle applications for hospitals, disabled and aged care facilities.

Material -solid brass.

# Lockwood Entrance Handles



Lockwood Entrance Handles are constructed using the finest materials to incorporate the maximum standards in style, durability, finish and design.

## Style and Variety

Combining fit for purpose with the epitome of style, the Lockwood Entrance Handles range represents a comprehensive collection of high quality back to back handles.

Nine designs, ranging from classic to contemporary, have been selected to complement the evolving style requirements of both residential and commercial markets.

## Packaging For Various Doors

Each Lockwood Entrance Handle comes supplied with spigots to suit 10 – 12mm thick glass doors as well as aluminium and timber doors up to 50mm thick.

## Application

Lockwood Entrance Handles are suitable for use on timber or aluminium frame as well as glass doors; making them the ideal choice for commercial, industrial and residential applications.

## Multi Fix - timber, aluminium or glass doors

## Product Details

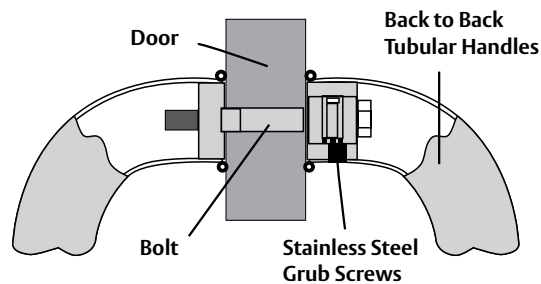
|                   |  |
|-------------------|--|
| <b>Dimensions</b> | Refer to next couple of pages for product dimensions.  |
| <b>Materials</b>  | Stainless Steel Construction: Constructed of 304 grade stainless steel, Lockwood Entrance Handles are suitable for use in external environments. |
| <b>Finishes</b>   | Satin Stainless Steel (SSS)<br>Matt Black (MBK)*<br>Powder Coated (PC)*  |

\* Available on selected models. Refer to page 27 for further details.

## Standards and Compliance



Disabled Access - AS1428.1



# Entrance Handles

## 141 Series

### Dimensions

|            | A     | B1   | B2   | C    | D     | E    |
|------------|-------|------|------|------|-------|------|
| 141x300SSS | 300mm | 22mm | 40mm | 45mm | 450mm | 25mm |
| 141x450SSS | 450mm | 22mm | 40mm | 45mm | 600mm | 25mm |
| 141x600SSS | 600mm | 22mm | 40mm | 45mm | 750mm | 25mm |

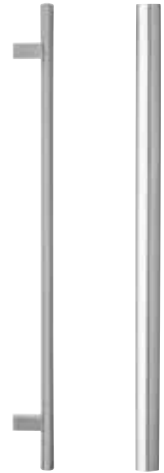
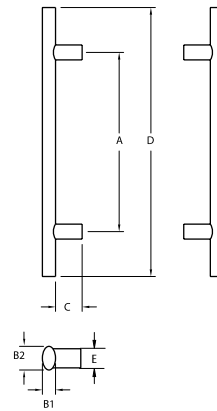
### Fixing

**Timber** 2 x 80mm M8 Bolts - 8.5mm hole

**Glass** 2 x 40mm M8 Bolts - 13mm hole



Disabled Accessible AS1428.1



141X600SSS

## 142

### Dimensions

|            | A     | B    | C    | D     | E    |
|------------|-------|------|------|-------|------|
| 142x300SSS | 300mm | 32mm | 45mm | 450mm | 25mm |
| 142x450SSS | 450mm | 32mm | 45mm | 600mm | 25mm |
| 142x600SSS | 600mm | 32mm | 45mm | 750mm | 25mm |

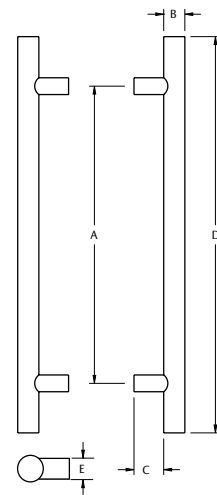
### Fixing

**Timber** 2 x 80mm M8 Bolts - 8.5mm hole

**Glass** 2 x 40mm M8 Bolts - 13mm hole



Disabled Accessible AS1428.1



142X600SSS

## 143

### Dimensions

|            | A     | B1   | B2   | C    | D     |
|------------|-------|------|------|------|-------|
| 143x300SSS | 300mm | 30mm | 15mm | 35mm | 315mm |
| 143x450SSS | 450mm | 30mm | 15mm | 35mm | 465mm |
| 143x600SSS | 600mm | 30mm | 15mm | 35mm | 615mm |

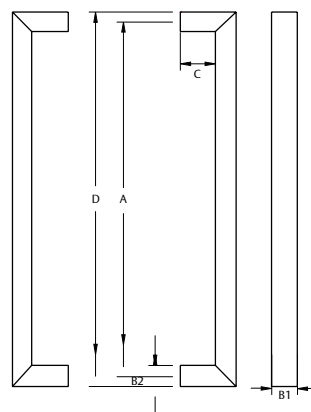
### Fixing

**Timber** 2 x 62mm M6 Bolts - 8.5mm hole

**Glass** 2 x 32mm M6 Bolts - 13mm hole



Disabled Accessible AS1428.1



143X600SSS

# Entrance Handles

145

## Dimensions

|            | A     | B    | C    | D     | E    |
|------------|-------|------|------|-------|------|
| 145x225SSS | 225mm | 25mm | 45mm | 300mm | 19mm |
| 145x375SSS | 375mm | 25mm | 45mm | 450mm | 19mm |
| 145x525SSS | 525mm | 25mm | 45mm | 600mm | 19mm |

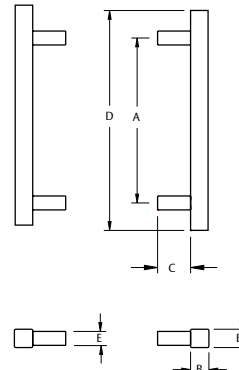
## Fixing

**Timber** 2 x 70mm M8 Bolts - 8.5mm hole

**Glass** 2 x 30mm M8 Bolts - 13mm hole



Disabled Accessible AS1428.1



145X525SSS

146

## Dimensions

|            | A     | B    | C    | D     | E    | F    |
|------------|-------|------|------|-------|------|------|
| 146x450SSS | 450mm | 25mm | 60mm | 475mm | 60mm | 25mm |
| 146x600SSS | 600mm | 25mm | 60mm | 625mm | 60mm | 25mm |

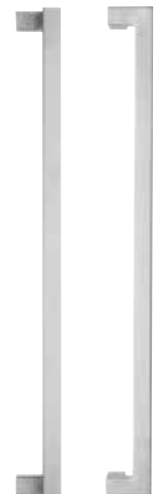
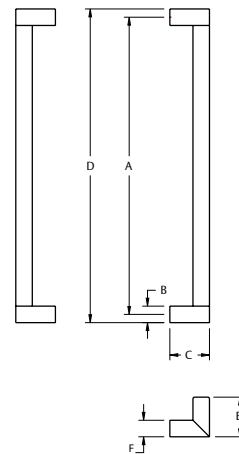
## Fixing

**Timber** 2 x 80mm M8 Bolts - 8.5mm hole

**Glass** 2 x 40mm M8 Bolts - 13mm hole



Disabled Accessible AS1428.1



146X600SSS

147

## Dimensions

|            | A     | B    | C    | D     | E    |
|------------|-------|------|------|-------|------|
| 147x450SSS | 450mm | 19mm | 45mm | 600mm | 19mm |

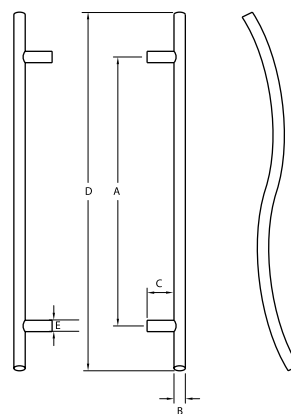
## Fixing

**Timber** 2 x 62mm M8 Bolts - 8.5mm hole

**Glass** 2 x 32mm M8 Bolts - 13mm hole



Disabled Accessible AS1428.1



147X450SSS

# Entrance Handles

151

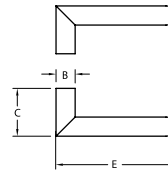
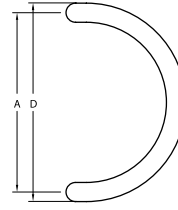
## Dimensions

|            | A     | B    | C    | D     | E     |
|------------|-------|------|------|-------|-------|
| 151x300SSS | 300mm | 32mm | 80mm | 332mm | 200mm |

## Fixing

**Timber** 2 x 80mm M8 Bolts - 8.5mm hole

**Glass** 2 x 40mm M8 Bolts - 13mm hole



151X300SSS

192

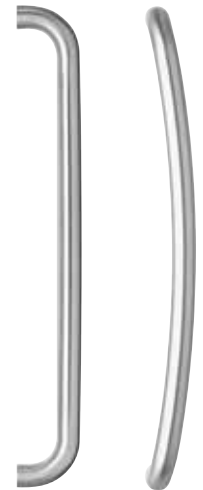
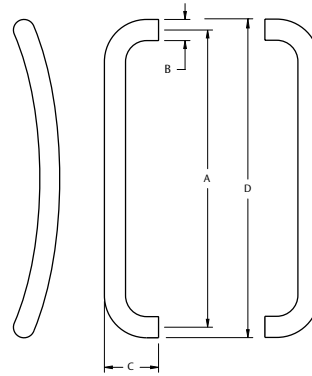
## Dimensions

|            | A     | B    | C    | D     |
|------------|-------|------|------|-------|
| 192x450SSS | 450mm | 32mm | 85mm | 482mm |
| 192x600SSS | 600mm | 32mm | 85mm | 632mm |

## Fixing

**Timber** 2 x 80mm M8 Bolts - 8.5mm hole

**Glass** 2 x 40mm M8 Bolts - 13mm hole



192X600SSS

231

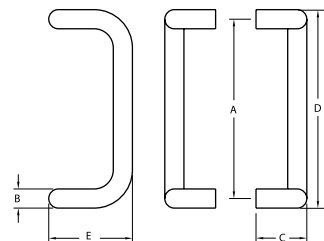
## Dimensions

|            | A     | B    | C    | D     | E     |
|------------|-------|------|------|-------|-------|
| 231x300SSS | 300mm | 32mm | 85mm | 332mm | 140mm |

## Fixing

**Timber** 2 x 80mm M8 Bolts - 8.5mm hole

**Glass** 2 x 40mm M8 Bolts - 13mm hole



231X300SSS



# Entrance Handles

## Ordering Procedure

Sample part number 141X300SSS is made up of several sections.  
Choose your product by selecting an option from each section.

| Design | Centre to Centre | Finish |
|--------|------------------|--------|
| 141    | X 300            | SSS    |

| Design        | Centre to Centre                                  | Finish                    |
|---------------|---|---------------------------|
| 141 Style 141 | 300mm Centres 300<br>141, 142, 143, 151, 231      | Satin Stainless Steel SSS |
| 142 Style 142 |   |                           |
| 143 Style 143 | 450mm Centres 450<br>141, 142, 143, 146, 147, 192 |                           |
| 145 Style 145 |   |                           |
| 146 Style 146 | 600mm Centres 600<br>141, 142, 143, 146, 192      |                           |
| 147 Style 147 |   |                           |
| 151 Style 151 | 225mm Centres (145 Style Only) 225                |                           |
| 192 Style 192 | 375mm Centres (145 Style Only) 375                |                           |
| 231 Style 231 | 525mm Centres (145 Style Only) 525                |                           |

| Design        | Centre to Centre  | Finish          |
|---------------|-------------------|-----------------|
| 141 Style 141 | 600mm Centres 600 | Matt Black MBK  |
| 143 Style 143 | 141, 143,         | Powdercoated PC |

# Paradigm® Pull Handle Lockset - Deadbolt



The Australian designed Paradigm® Pull Handle Lockset expresses superior state-of-the-art design featuring a contemporary style that delivers exceptional safety and security.

Suitable for residential, new building and renovation market applications.

The Pull Handle lockset incorporates innovative safety features from the Paradigm 005 Deadbolt and is manufactured with high end 304 grade stainless steel that comes in a brushed satin finish.

## Key Features

- Three function modes with DualSelect® provides combination of convenience and security
- High security cut resistant stainless steel bolt
- Brushed 304 Grade Stainless Steel Pull Handles
- Concealed screw fixings gives a neat and clean appearance
- Safety Release™ automatically unlocks internal knob upon key entry from outside
- LockAlert® indicator shows lock status at a glance

## Restricted Special Keying

Lockwood locks can be keyed to a number of controlled and/or specially keyed systems. These range from legally protected keys to protect against unauthorised duplication, which can also include specially designed key systems such as master key systems, which allow for different levels of mechanical access control.

Please refer to Lockwood Keying Catalogue or contact your local sales office or customer service for specific information.

## Product Details

|                       |  |
|-----------------------|--|
| <b>Dimensions</b>     | External handle length - 600mm<br>Internal handle length - 500mm<br>Handle width - 30mm  |
| <b>Backset</b>        | 60mm-70mm adjustable   |
| <b>Bolt</b>           | High security cut resistant  |
| <b>Cylinder</b>       | 5 pin tumbler mechanism<br>Brass cylinder and brass barrel   |
| <b>Door Thickness</b> | 32 - 46mm<br>32-36mm doors require a spacer (Included)   |
| <b>Finishes</b>       | Satin Stainless Steel (SSS)  |
| <b>Materials</b>      | 304 Grade Stainless Steel  |
| <b>Strike</b>         | Box strike with concealed crossgrain door frame strengthening screw  |
| <b>Magnets</b>        | Door Magnets included to hold the door(s) in position when in passage mode (free to enter from outside and free to exit from inside)                                   |
| <b>Keying</b>         | <ul style="list-style-type: none"> <li>• Supplied individually keyed with two keys per lock</li> <li>• 78,000 key combinations</li> <li>• Key blank KB2015P</li> </ul> |

## Standards and Compliance

|            |  |
|------------|--|
| <b>SL8</b> | (Security) Australian Lock Standard (AS4145.2 - 2008)    |
| <b>D8</b>  | (Durability) Australian Lock Standard (AS4145.2 - 2008)  |
| <b>C6</b>  | (Corrosion) Australian Lock Standard AS4145.2 - 2008)    |
| <b>K5</b>  | (Key Security) Australian Lock Standard AS4145.2 - 2008) |

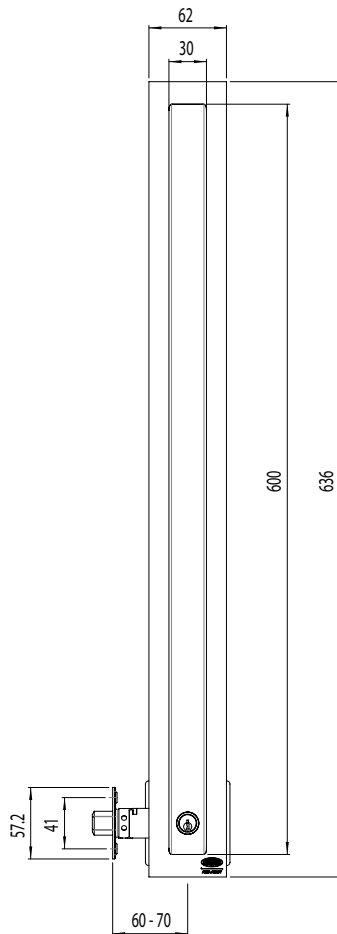
# Paradigm® Pull Handle Lockset - Deadbolt



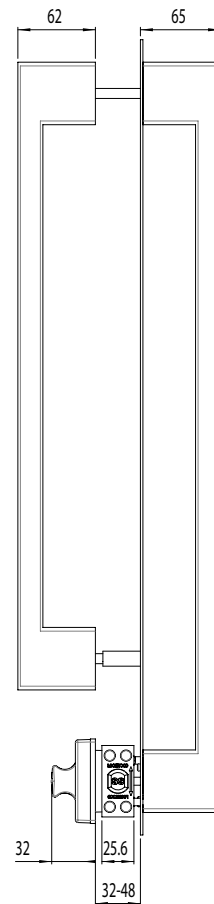
Exterior

Interior

## Pull Handle Lockset

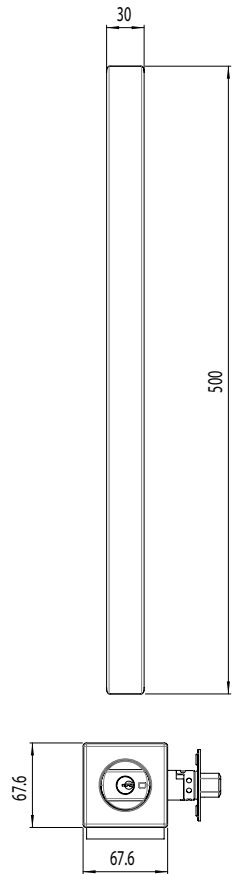


Exterior View



Door Thickness

Side View



Interior View



**DualSelect®**  
Turn the key for safety mode. Turn the key further to select secure mode.



**SafetyRelease™**  
Minimises the risk of being locked in.



**Corrosion Resistant**  
Successfully tested in accordance with AS2332.3.1:2001 neutral salt spray test.



**Kinetic Defence®**  
Bump and pick resistant.



**Counterbalance Bolt**  
Proportionally distributes the load between the door and door frame.



**2 Keys Included**  
Can be keyed alike to other Lockwood door locks.



**Door Thickness**  
32mm to 46mm.



**LockAlert®**  
Interior Indicator shows lock status at a glance.



**Safety Mode**  
Securely locked from outside and free from inside.



**Secure Mode**  
Securely locked from both inside and outside. For when nobody is home.



**Passage Mode**  
Free to enter from outside and free to exit from inside.

# Paradigm® Pull Handle Lockset - Deadlatch



Interior View - Single Cylinder Shown



The Australian designed Paradigm® Pull Handle Lockset expresses superior state-of-the art design featuring a contemporary style that delivers exceptional safety and security. The Paradigm® Pull Handle latching lockset is available in single and double cylinder variants.

Both variants are specifically designed for semi-commercial and apartment building applications. The locksets have been successfully tested up to 2 hours (depending on the type of doorset) on fire assemblies in accordance with Australian Standard AS1905.1-2005, part 1: Fire Resistant Doorset.

The Pull Handle lockset applies the innovative safety features from the Paradigm 005 Deadbolt into a latching lockset and is manufactured with high end 304 grade stainless steel that comes in a brushed satin finish.

## Key Features

- High security cut resistant Stainless Steel latch
- Brushed 304 grade Stainless Steel Pull Handle
- Concealed screw fixings for a neat and clean appearance
- Safety Release™ automatically unlocks internal knob upon key entry from outside\*
- LockAlert® indicator shows lock status at a glance\*

\*Only available in double cylinder variant

## Restricted Special Keying

Lockwood locks can be keyed to a number of controlled and/or specially keyed systems. These range from legally protected keys to protect against unauthorised duplication, which can also include specially designed key systems such as master key systems, which allow for different levels of mechanical access control.

Please refer to Lockwood Keying Catalogue or contact your local sales office or customer service for specific information.

## Product Details

|                       |  |
|-----------------------|--|
| <b>Dimensions</b>     | External handle length - 600mm<br>Internal handle length - 500mm<br>Handle width - 30mm  |
| <b>Backset</b>        | 60mm   |
| <b>Latch</b>          | High security cut resistant Stainless Steel deadlatch  |
| <b>Cylinder</b>       | 5 pin tumbler mechanism<br>Brass cylinder and brass barrel   |
| <b>Door Thickness</b> | 32-46mm<br>32-36mm require a spacer (included)   |
| <b>Finishes</b>       | Satin Stainless Steel (SSS)  |
| <b>Materials</b>      | 304 Grade Stainless Steel  |
| <b>Keying</b>         | <ul style="list-style-type: none"> <li>• Supplied individually keyed with two keys per lock</li> <li>• 78,000 key combinations</li> <li>• Key blank KB2015P</li> </ul> |

## Standards and Compliance



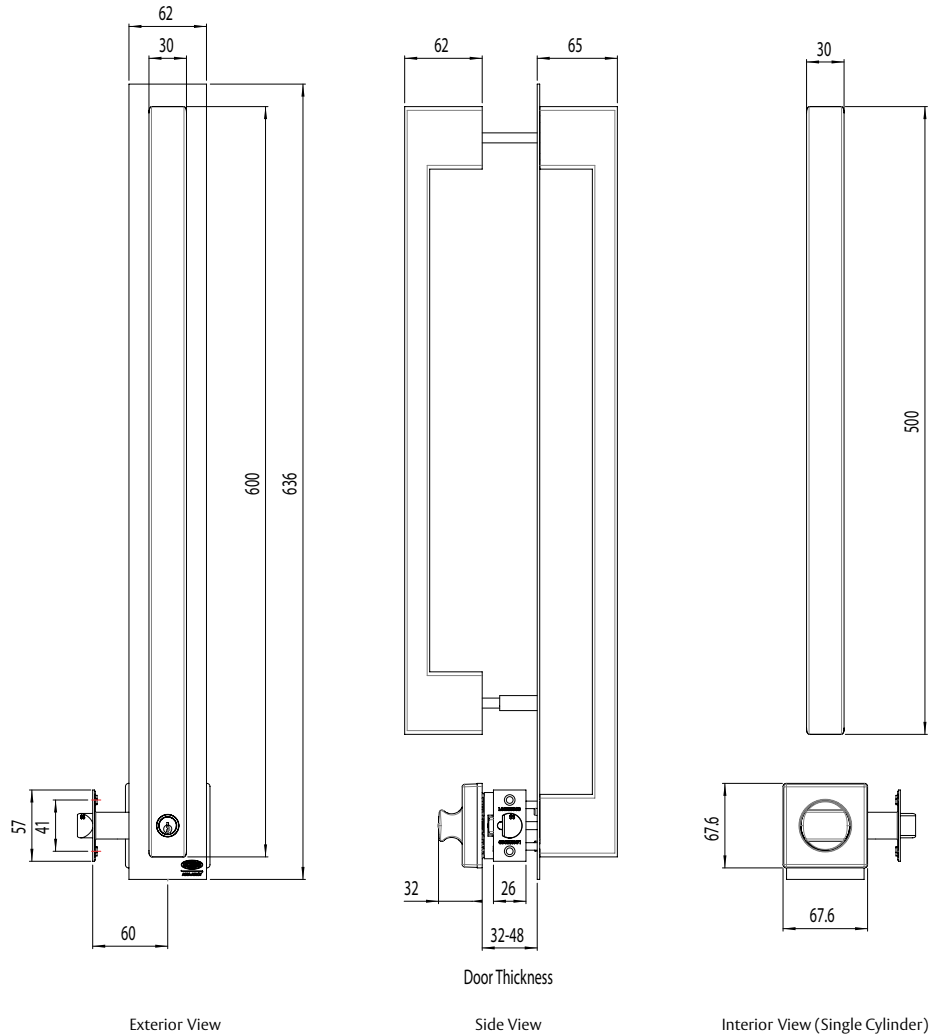
The Paradigm Pull Handle latching Lockset has been successfully tested up to 2 hours (depending on the type of doorset) on fire assemblies in accordance with Australian Standard AS1905.1-2005, part 1: Fire Resistant Doorset for commercial applications.

|            |  |
|------------|--|
| <b>SL7</b> | (Security) Australian Lock Standard (AS4145.2 - 2008)    |
| <b>D8</b>  | (Durability) Australian Lock Standard (AS4145.2 - 2008)  |
| <b>C6</b>  | (Corrosion) Australian Lock Standard AS4145.2 - 2008)    |
| <b>K5</b>  | (Key Security) Australian Lock Standard AS4145.2 - 2008) |

# Paradigm® Pull Handle Lockset - Deadlatch



## Pull Handle Lockset



**SafetyRelease™\***  
Minimises the risk of being locked in.



**Door Thickness**  
32mm to 46mm.



**LockAlert®\***  
Interior Indicator shows lock status at a glance.



**Kinetic Defence®**  
Bump and pick resistant.



**2 Keys Included**  
Can be keyed alike to other Lockwood door locks.



**Safety Mode**  
Securely locked from outside and free from inside.



**Corrosion Resistant**  
Successfully tested in accordance with AS2332.3.1:2001 neutral salt spray test.



**Secure Mode\***  
Securely locked from both inside and outside. For when nobody is home.

\* Not available for Single Cylinder variant

# Paradigm® Pull Handle Lockset - Dummy Handle



Interior View - Double Cylinder Lockset  
with Dummy Handle Shown

The Australian designed Paradigm® Pull Handle Lockset expresses superior state-of-the-art design featuring a contemporary style that delivers exceptional safety and security. The Paradigm® Dummy Handle is designed to be used alongside the Paradigm Pull Handle lockset in double door applications.

Manufactured with high end 304 grade Stainless Steel that comes in a brushed satin finish, the Paradigm Dummy Handle provides premium quality with contemporary styling for modern double door entrances.

## Key Features

- Brushed 304 grade Stainless Steel Pull Handle
- Concealed screw fixings for a neat and clean appearance

## Product Details

|                       |   |
|-----------------------|---|
| <b>Dimensions</b>     | External handle length - 600mm<br>Internal handle length - 500mm<br>Handle width - 30mm |
| <b>Door Thickness</b> | 32-46mm   |
| <b>Finishes</b>       | Satin Stainless Steel (SSS)   |
| <b>Materials</b>      | 304 Grade Stainless Steel   |

# Paradigm® Pull Handle Lockset - Dummy Handle

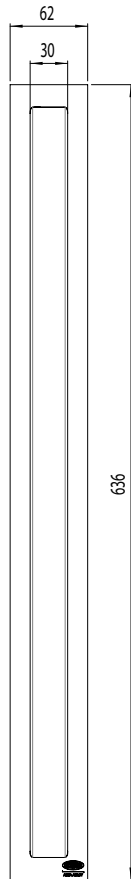


Exterior

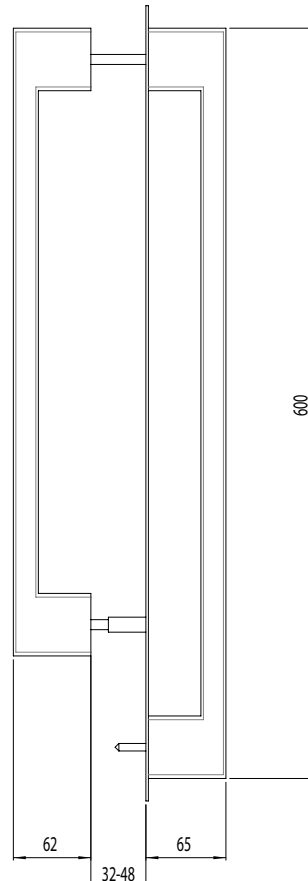
Interior

## Dummy Handle

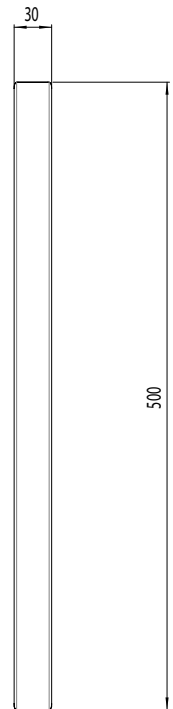
(Non-functioning) for double door application.



Exterior View



Side View



Interior View



### Corrosion Resistant

Successfully tested in accordance with AS2332.3.1:2001 neutral salt spray test.



### Door Thickness

32mm to 46mm.

# Paradigm® Pull Handle Locksets

## Ordering Procedure

Sample part number 005/DPHBSSS5PK is made up of several sections. Choose your product by selecting an option from each section.

## Paradigm® Pull Handle Locksets

| Series | Type | Finish | Keying |
|--------|------|--------|--------|
| 005    | DPHL | SSS    | 5PK    |

| Series                                    | Type   | Finish                   | Keying Options |                           |      |                           |      |              |     |  |                       |     |  |                            |  |   |     |                |     |                  |     |                  |     |                       |     |
|---|--|--------------------------|----------------|---------------------------|------|---------------------------|------|--------------|-----|--|-----------------------|-----|--|----------------------------|--|---|-----|----------------|-----|------------------|-----|------------------|-----|-----------------------|-----|
| Paradigm® Pull Handle 005                 | <table border="1"> <tr> <td>Double Cylinder Deadbolt</td> <td>DPHB</td> </tr> <tr> <td>Double Cylinder Deadlatch</td> <td>DPHL</td> </tr> <tr> <td>Single Cylinder Deadlatch</td> <td>SPHL</td> </tr> <tr> <td>Dummy Handle</td> <td>PHD</td> </tr> </table> | Double Cylinder Deadbolt | DPHB           | Double Cylinder Deadlatch | DPHL | Single Cylinder Deadlatch | SPHL | Dummy Handle | PHD | <table border="1"> <tr> <td>Satin Stainless Steel</td> <td>SSS</td> </tr> </table> | Satin Stainless Steel | SSS | <table border="1"> <tr> <td colspan="2">Keyed to Differ (Standard)</td> </tr> <tr> <td>Special Keying-Residential Keyed Alike 5P</td> <td>5KA</td> </tr> <tr> <td>Keyed Alike 6P</td> <td>6KA</td> </tr> <tr> <td>Project Keyed 5P</td> <td>5PK</td> </tr> <tr> <td>Project Keyed 6P</td> <td>6PK</td> </tr> <tr> <td>Restricted Profile 5P</td> <td>5RP</td> </tr> </table> | Keyed to Differ (Standard) |  | Special Keying-Residential Keyed Alike 5P | 5KA | Keyed Alike 6P | 6KA | Project Keyed 5P | 5PK | Project Keyed 6P | 6PK | Restricted Profile 5P | 5RP |
| Double Cylinder Deadbolt                  | DPHB   |                          |                |                           |      |                           |      |              |     |  |                       |     |  |                            |  |   |     |                |     |                  |     |                  |     |                       |     |
| Double Cylinder Deadlatch                 | DPHL   |                          |                |                           |      |                           |      |              |     |  |                       |     |  |                            |  |   |     |                |     |                  |     |                  |     |                       |     |
| Single Cylinder Deadlatch                 | SPHL   |                          |                |                           |      |                           |      |              |     |  |                       |     |  |                            |  |   |     |                |     |                  |     |                  |     |                       |     |
| Dummy Handle                              | PHD  |                          |                |                           |      |                           |      |              |     |  |                       |     |  |                            |  |   |     |                |     |                  |     |                  |     |                       |     |
| Satin Stainless Steel                     | SSS  |                          |                |                           |      |                           |      |              |     |  |                       |     |  |                            |  |   |     |                |     |                  |     |                  |     |                       |     |
| Keyed to Differ (Standard)                |  |                          |                |                           |      |                           |      |              |     |  |                       |     |  |                            |  |   |     |                |     |                  |     |                  |     |                       |     |
| Special Keying-Residential Keyed Alike 5P | 5KA  |                          |                |                           |      |                           |      |              |     |  |                       |     |  |                            |  |   |     |                |     |                  |     |                  |     |                       |     |
| Keyed Alike 6P                            | 6KA  |                          |                |                           |      |                           |      |              |     |  |                       |     |  |                            |  |   |     |                |     |                  |     |                  |     |                       |     |
| Project Keyed 5P                          | 5PK  |                          |                |                           |      |                           |      |              |     |  |                       |     |  |                            |  |   |     |                |     |                  |     |                  |     |                       |     |
| Project Keyed 6P                          | 6PK  |                          |                |                           |      |                           |      |              |     |  |                       |     |  |                            |  |   |     |                |     |                  |     |                  |     |                       |     |
| Restricted Profile 5P                     | 5RP  |                          |                |                           |      |                           |      |              |     |  |                       |     |  |                            |  |   |     |                |     |                  |     |                  |     |                       |     |



When it comes to safety it's primal, it's our survival, a basic human need. We want freedom to live, explore and rest without fear. To leave behind in safety our precious, cherished and most valuable things. And to come back to them exactly as we left them.

For as long as we have valuables, we will always need protection. Though the need for our products is driven by concerns, the Belief in our Brand is propelled by confidence. An unquestioned confidence in our ability to protect what is most important to you.

Our products provide peace of mind through strength, substance and style. Our reputation is forged in traditions, supreme workmanship, uncompromised values and above all our people. We are a trusted, tireless and vigilant guardian that protects families, households, trades and businesses.

Because if feeling safe is a basic human need, knowing you're safe is why Lockwood exists. For over 75 years, our guiding principle is and will always be: To take the worry out of protecting what is valuable to you.

**Lockwood:** *no worries*<sup>®</sup>

# Metal Finishes

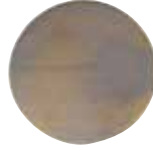
For Metal Finish sample refer to code under each image.



Antique Copper (AC)  
Sample Code: FIN-SAMPLEAC\*



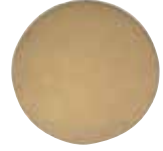
Architectural Bronze Unlacquered (AU)  
Sample Code: FIN-SAMPLEAU\*



Oil Rubbed Bronze (ORB)  
Sample Code: FIN-SAMPLEORB\*



Aged Brass (AG)  
Sample Code: FIN-SAMPLEAG\*



Architectural Bronze (AZ)  
Sample Code: FIN-SAMPLEAZ\*\*



Polished Brass (PB)  
Sample Code: FIN-SAMPLEPB\*\*



Satin Brass (SB)  
Sample Code: FIN-SAMPLESB\*\*



Polished Brass Unlacquered (BU)  
Sample Code: FIN-SAMPLEBU\*



Satin Brass Unlacquered (SBU)  
Sample Code: FIN-SAMPLESBU\*



Satin Chrome Plating (SC)  
Sample Code: FIN-SAMPLESC



Chrome Plating (CP)  
Sample Code: FIN-SAMPLECP



Stainless Steel (SS)  
Sample Code: FIN-SAMPLESS



Polished Stainless Steel (PS)  
Sample Code: FIN-SAMPLEPS



Natural Anodized Aluminium (NT)  
Sample Code: FIN-SAMPLENT

**NOTE:** Not all decorative finishes apply to every Lockwood product. Refer to the table at the end of this document for specific decorative finishes applicable per series.

\*Unlacquered Metal Finish. This finish will naturally age and its appearance will change over time according to the environment and use it is exposed to. For more information on the aging effect of a particular finish contact your ASSA ABLOY representative.

\*\*Finish is protected by a top clear lacquer.

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# Dulux Powdercoat Finishes

For Powdercoat Finish sample order code:

**FIN-SAMPLEPC** specify the desired color from the images below when placing order.



Dulux Duratec Eternity  
Eternity Charcoal Pearl  
Satin



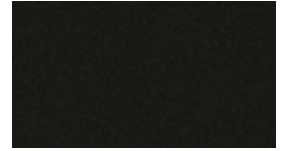
Dulux Electro  
Black Ace  
Flat



Dulux Electro  
Dark Bronze  
Flat



Dulux Electro  
Medium Bronze  
Flat



Dulux Precious  
Charcoal Metallic Pearl  
Gloss



Dulux Precious  
Citi Pearl  
Matt



Dulux Precious  
Natural Pearl  
Matt



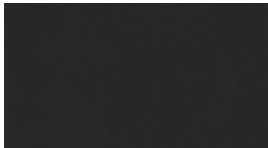
Dulux Precious  
Nickel Pearl  
Matt



Dulux Precious  
Sharp Silver Kinetic® Pearl  
Satin



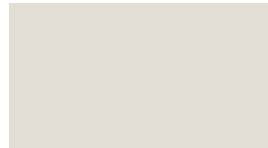
Dulux Precious  
Silver Kinetic® Pearl  
Satin



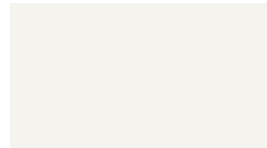
Dulux Surreal Effects Mannex  
Mannex Black  
Effect



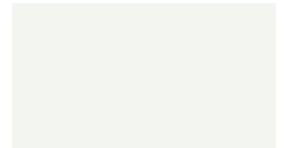
Dulux Surreal Effects Scylla  
Red Brown Scylla  
Effect



Dulux Duralloy  
Shoji White  
Satin



Dulux Alphatec  
White  
Matt



Dulux Duralloy  
White  
Satin



Dulux Duralloy  
Black  
Gloss



Dulux Duralloy  
Monument®  
Satin

CB



Dulux Duralloy  
Black (C/B Night Sky®)  
Satin

CB



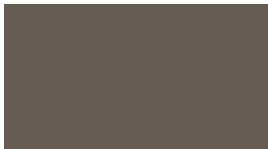
Dulux Duralloy  
Dune®  
Satin

CB



Dulux Duralloy  
Woodland Grey®  
Satin

CB



Dulux Duralloy  
Jasper®  
Satin

CB



Dulux Duralloy  
Monument®  
Matt

CB



Dulux Duralloy  
Deep Ocean®  
Satin

CB



Dulux Duralloy  
Woodland Grey®  
Matt

CB



Dulux Duralloy  
APO Grey  
Satin

**NOTE:** Not all Powdercoat Finishes apply to every Lockwood product. Refer to the notes at the end of this document for specific decorative finishes applicable per series.

**CB** Colorbond and the Colorbond colour names are registered trademarks of Bluescope Steel Limited



We recommend and use Dulux Powders

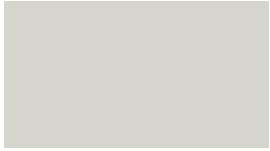
**Disclaimer:** Dulux, Duralloy, Anotec, Silver Kinetic, are registered trade marks of DuluxGroup (Australia) Pty Ltd. Monument, Night Sky, Dune, Woodland Grey, Jasper, Deep Ocean, Surfist, Pale Eucalypt, Paperbark, are registered trademarks of Bluescope Steel Limited. Product Colours displayed in this catalogue have been matched to indoor viewing and colour appearance may vary according to light source and medium and as such should be used as indicative only. As actual colour on the end product may vary, always confirm your colour choice with production line prepared samples from your ASSA ABLOY representative for final colour approval. For warranty terms and conditions on Lockwood Products and its finishes, please visit [www.lockweb.com.au](http://www.lockweb.com.au) or call 1300WARRANTY



# Dulux Powdercoat Finishes

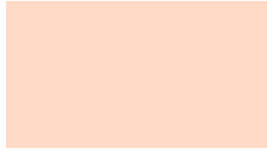
For Powdercoat Finish sample order code:

**FIN-SAMPLEPC** specify the desired color from the images below when placing order.



Dulux Duralloy  
Surfmist®  
Matt

CB



Dulux Duralloy  
Anotec® Off White  
Matt



Dulux Duralloy  
Anotec® Mid Bronze  
Matt

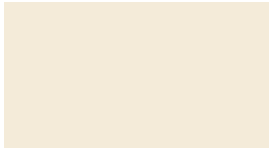


Dulux Duralloy  
Dune®  
Matt

CB



Dulux Duralloy  
Anotec® Dark Grey  
Matt



Dulux Duralloy  
White Birch  
Gloss



Dulux Duralloy  
Stone Beige  
Matt



Dulux Duralloy  
Notre Dame  
Gloss



Dulux Duralloy  
Pale Eucalypt®  
Satin

CB



Dulux Duralloy  
Magnolia  
Gloss



Dulux Duralloy  
Doeskin  
Satin



Dulux Duralloy  
Paperbark®  
Satin

CB



Dulux Duralloy  
Classic Hawthorn Green  
Gloss

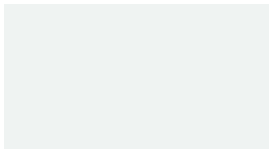


Dulux Duralloy  
Primrose  
Gloss

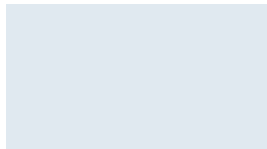


Dulux Duralloy  
Black (C/B Night Sky®)  
Matt

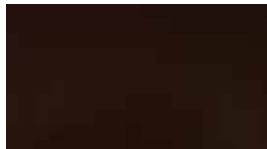
CB



Dulux Duralloy  
Pearl White  
Gloss



Dulux Duralloy  
Bright White  
Gloss



Dulux Precious  
Mahogany Gloss Pearl



Dulux Surreal Effects  
Black Gold  
Gloss



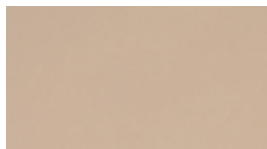
Dulux Duralloy  
Charcoal Lustre  
Matt



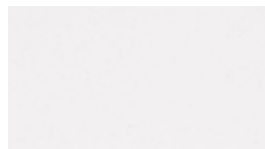
Dulux Alphatec  
Ranch Brown  
Satin



Dulux Duralloy  
Coffee  
Satin



Dulux Duralloy  
Pottery  
Satin



Dulux Duralloy  
White Lustre  
Matt

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We recommend and use Dulux Powders

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# Decorative Finishes Per Series

## Powdercoat Finishes

**Rose Door Handles:** Robert Watson, 1220, 1420, 1360, 1370, 260, 260SQ

**Plate Door Handles:** 1800, 2800, 4800, 5800, 200, 202, 212, 224

**Push/Pull Plates:** 218/219, 206/207, 208/209, 214/215, 216/217, 184, 185

## Metal Finishes

Use table below as a reference for the applicable finish to each Lockwood Series.

Refer to the series catalogue for specific detailed information.

| Reference Table                       |  |   |  |  |   |  |                                    |   |  |
|---------------------------------------|--|---|--|--|---|--|------------------------------------|---|--|
|                                       | Brass Series Rose Door Handles<br>1220, 1420, 1360, 1370 | Brass Series Plate Door Handles<br>1800, 2800, 4800, 5800 | Artefact Series Rose Door Handles<br>260 | Artefact Series Rose Door Handles<br>260SQ | Artefact Series Plate Door Handles<br>200, 202, | Artefact Series Plate Door Handles<br>212, 224 | Push/Pull Plate Series<br>184, 185 | Push/Pull Plate Series<br>214/215, 216/217, 218/219 | Push/Pull Plate Series<br>206/207, 208/209 |
| Antique Copper (AC)                   | ✓  | ✓   | ✓  | ✗  | ✓   | ✗  | ✓                                  | ✓   | ✗  |
| Architectural Bronze Unlacquered (AU) | ✓  | ✓   | ✓  | ✗  | ✓   | ✗  | ✓                                  | ✓   | ✗  |
| Oil Rubbed Bronze (ORB)               | ✓  | ✓   | ✓  | ✗  | ✓   | ✗  | ✓                                  | ✓   | ✗  |
| Aged Brass (AG)                       | ✓  | ✓   | ✓  | ✗  | ✓   | ✗  | ✓                                  | ✓   | ✗  |
| Architectural Bronze (AZ)             | ✓  | ✓   | ✓  | ✗  | ✓   | ✗  | ✓                                  | ✓   | ✗  |
| Polished Brass (PB)                   | ✓  | ✓   | ✓  | ✗  | ✓   | ✗  | ✓                                  | ✓   | ✗  |
| Satin Brass (SB)                      | ✓  | ✓   | ✓  | ✗  | ✓   | ✗  | ✓                                  | ✓   | ✗  |
| Polished Brass Unlacquered (BU)       | ✓  | ✓   | ✓  | ✗  | ✓   | ✗  | ✓                                  | ✓   | ✗  |
| Satin Brass Unlacquered (SBU)         | ✓  | ✓   | ✓  | ✗  | ✓   | ✗  | ✓                                  | ✓   | ✗  |
| Satin Chrome Plating (SC)             | ✓  | ✓   | ✗  | ✗  | ✗   | ✗  | ✓                                  | ✗   | ✗  |
| Chrome Plating (CP)                   | ✓  | ✓   | ✗  | ✗  | ✗   | ✗  | ✓                                  | ✗   | ✗  |
| Stainless Steel (SS)                  | ✗  | ✗   | ✓  | ✓  | ✓   | ✓  | ✗                                  | ✓   | ✓  |
| Polished Stainless Steel (PS)         | ✗  | ✗   | ✓  | ✗  | ✓   | ✓  | ✗                                  | ✓   | ✓  |
| Marine Grade Stainless Steel (MG)     | ✗  | ✗   | ✓  | ✗  | ✓   | ✓  | ✗                                  | ✓   | ✓  |
| Natural Anodised Aluminium (NT)       | ✗  | ✗   | ✓  | ✗  | ✓   | ✓  | ✗                                  | ✗   | ✗  |

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**ASSA ABLOY**

**Lockwood** is the leading brand in the Australian locking industry. With an established reputation for high quality products, this iconic brand provides a wide range of locking solutions to residential housing, commercial, semi-commercial, building and industrial application markets. Lockwood is supported by an extensive distribution and after-sales support network. Our customers include retailers, architects, trade and industrial personnel, locksmiths and security dealers.

**ASSA ABLOY** is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience.

**ASSA ABLOY** is represented in all major regions, in both mature and emerging markets, with leading positions in Australia, Europe and North America.

**25YEAR  
MECHANICAL  
WARRANTY**

### **The Lockwood 25 Year Mechanical Warranty**

Our belief that we manufacture the finest premium products available in today's market place is backed by the Lockwood 25 Year Mechanical Warranty, ensuring that Lockwood continues to keep Australians safe by delivering security and peace of mind.

For warranty terms and conditions, please visit [www.lockweb.com.au](http://www.lockweb.com.au) or call **1300WARRANTY**

**ASSA ABLOY Australia Pty Ltd**  
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Oakleigh, Victoria, 3166  
Australia

**1300 LOCK UP (1300 562 587)**  
[lockweb.com.au](http://lockweb.com.au)

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Albany, Auckland, 0632  
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Telephone +64 9415 7111  
[assaabloy.co.nz](http://assaabloy.co.nz)

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