

### Door Lever Sets - 55 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.





Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 5512 Concealed Fix Rosette supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

#### How to Order

Split Finish Sets order as singles

#### 5510, 5512, 5516, 5521 & 5531:

- 1) select LEVER SET (e.g. 5516)
- 2) add FINISH (e.g. 5516**PB**)

If half set only required - add HANDING (e.g. 5516PB**/LH**).

#### 5522-5 & 5532-5:

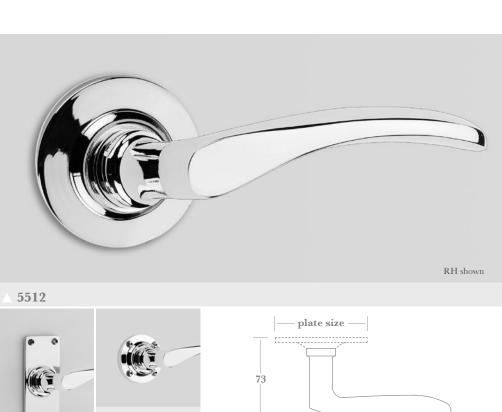
- 1) select PLATE SIZE & FUNCTION (e.g. **5523**)
- 2) add FINISH (e.g. 5523**PC**)
- 3) add CENTRES (e.g. 5523PC57)

If half set only required add HANDING (e.g. 5523PC57/**LH**).

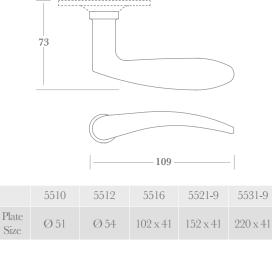
#### 5527-9 & 5537-9:

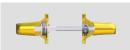
- 1) select PLATE SIZE & TURN DESIGN (e.g. 5529)
- 2) add FINISH (e.g. 5529**PC**)
- 3) add CENTRES (e.g. 5529PC57) For half set coding add T (turn) or R (release) and HANDING (e.g. 5529**R/**PC57**/LH**).
- \* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.









Microtite, Fixed Dead and Unsprung options available see page DF1:210





5528/5538 privacy turn privacy turns & releases supplied loose for on-site handing - assembly tool supplied

5529/5539 privacy turn



5524/5534

standard release supplied with privacy sets

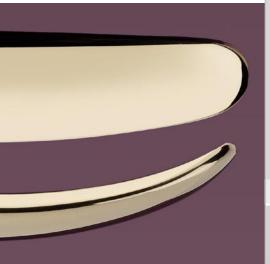


release with indication (\* see notes)



### Door Lever Sets - 54 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.





Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 5412 Concealed Fix Rosette supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

### How to Order order as singles

Split Finish Sets -

#### 5410, 5412, 5416, 5421 & 5431:

- 1) select LEVER SET (e.g. 5416)
- 2) add FINISH (e.g. 5416PB)

If half set only required - add HANDING (e.g. 5416PB/LH).

#### 5422-5 & 5432-5:

- 1) select PLATE SIZE & FUNCTION (e.g. **5423**)
- 2) add FINISH (e.g.  $5423\mathbf{PC}$ )
- 3) add CENTRES (e.g. 5423PC**57**)

If half set only required add HANDING (e.g. 5423PC57/LH).

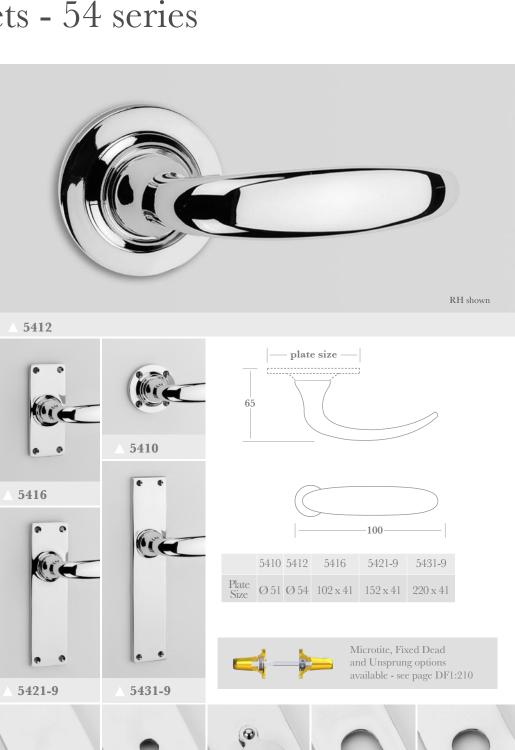
#### 5427-9 & 5437-9:

- 1) select PLATE SIZE & TURN DESIGN (e.g. 5429)
- 2) add FINISH (e.g. 5429PC)
- 3) add CENTRES (e.g. 5429PC57)

For half set coding add T (turn) or R (release) and HANDING (e.g. 5429**R/**PC57**/LH**).

\* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.





privacy turns & releases supplied loose for on-site handing - assembly tool supplied

DF1:020 © Frank Allart 2018

release

with indication

(\* see notes)

5425/5435

5424/5434

standard release

supplied with

privacy sets



## Door Lever Sets - 52 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.





Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 5222 Concealed Fix Rosette supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

### How to Order order as singles

Split Finish Sets -

#### 5220, 5222, 5246, 5251 & 5261:

- 1) select LEVER SET (e.g. 5246)
- 2) add FINISH (e.g. 5246**PB**)

If half set only required - add HANDING (e.g. 5246PB**/LH**).

#### 5252-5 & 5262-5:

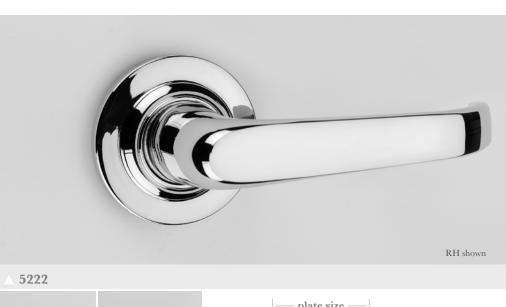
- 1) select PLATE SIZE & FUNCTION (e.g. **5253**)
- 2) add FINISH (e.g. 5253PC)
- 3) add CENTRES (e.g. 5253PC57)

If half set only required add HANDING (e.g. 5253PC57/LH).

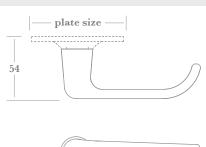
#### 5257-9 & 5267-9:

- 1) select PLATE SIZE & TURN  $\mathrm{DESIGN} \ (\mathrm{e.g.}\ \mathbf{5259})$
- 2) add FINISH (e.g. 5259**PC**)
- 3) add CENTRES (e.g. 5259PC57) For half set coding add T (turn) or R (release) and HANDING
- (e.g. 5259R/PC57/LH). \* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.







	5220	5222	5246	5251-9	5261-9
Plate Size	Ø 51	Ø 54	102 x 41	152 x 41	220 x 41

112



Microtite, Fixed Dead and Unsprung options available see page DF1:210



privacy turn

5257/5267

privacy turn







5254/5264



5255/5265

5259/5269 privacy turn privacy turns & releases supplied loose for on-site handing - assembly tool supplied

standard release supplied with privacy sets



## Door Lever Sets - 53 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 5332 Concealed Fix Rosette supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

#### How to Order order as singles

Split Finish Sets

#### 5331, 5332, 5336, 5341 & 5351:

- 1) select LEVER SET (e.g. 5336)
- 2) add FINISH (e.g. 5336PB)

If half set only required - add HANDING (e.g. 5336PB/LH).

#### 5342-5 & 5352-5:

- 1) select PLATE SIZE & FUNCTION (e.g. 5343)
- 2) add FINISH (e.g. 5343PC)
- 3) add CENTRES (e.g. 5343PC**57**)

If half set only required add HANDING (e.g. 5343PC57/**LH**).

#### 5347-9 & 5357-9:

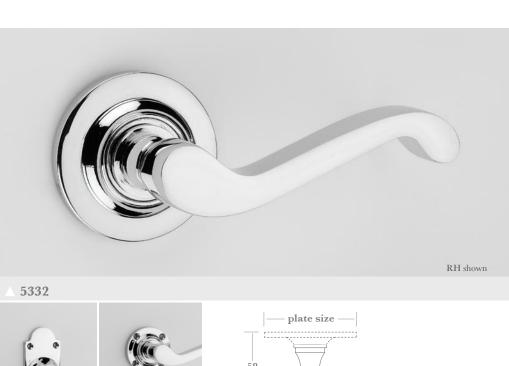
- 1) select PLATE SIZE & TURN DESIGN (e.g. 5349)
- 2) add FINISH (e.g. 5349PC)
- 3) add CENTRES (e.g. 5349PC57)

For half set coding add T (turn) or R (release) and HANDING

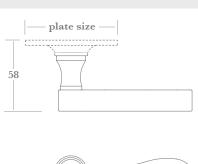
(e.g. 5349**R/**PC57**/LH**).

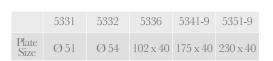
\* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.









100



Microtite, Fixed Dead and Unsprung options available - see page DF1:210



5348/5358

privacy turn

privacy turns & releases supplied loose for on-site handing - assembly tool supplied

5347/5357

privacy turn



privacy turn





5344/5354





standard release supplied with privacy sets

release with indication (\* see notes)



### Door Lever Sets - 53 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.





Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 5362 Concealed Fix Rosette supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

#### How to Order order as singles

Split Finish Sets -

#### 5361, 5362, 5366, 5371 & 5381:

- 1) select LEVER SET (e.g. 5366)
- 2) add FINISH (e.g. 5366PB)

If half set only required - add HANDING (e.g. 5366PB/LH).

#### 5372-5 & 5382-5:

- 1) select PLATE SIZE & FUNCTION (e.g. 5373)
- 2) add FINISH (e.g. 5373PC)
- 3) add CENTRES (e.g. 5373PC**57**)

If half set only required add HANDING (e.g. 5373PC57/**LH**).

#### 5377-9 & 5387-9:

- 1) select PLATE SIZE & TURN DESIGN (e.g. 5379)
- 2) add FINISH (e.g. 5379PC)
- 3) add CENTRES (e.g. 5379PC57) For half set coding add T (turn) or R (release) and HANDING (e.g. 5379**R/**PC57**/LH**).
- \* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.









privacy turns & releases supplied loose for on-site handing - assembly tool supplied



5374/5384

oval cylinder



indication (\* see notes)



### Door Lever Sets - 17 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 1762 & 1763 Concealed Fix Rosette - supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness)

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

#### How to Order

Split Finish Sets order as singles

#### 1760, 1761, 1762, 1763, 1766, 1771 & 1781:

- 1) select LEVER SET (e.g. 1766)
- 2) add FINISH (e.g. 1766**PB**)

If half set only required - add HANDING (e.g. 1766PB/LH).

#### 1772-5 & 1782-5:

- 1) select PLATE SIZE & FUNCTION (e.g. 1773)
- 2) add FINISH (e.g. 1773**PC**)
- 3) add CENTRES (e.g. 1773PC**57**) If half set only required add HANDING (e.g. 1773PC57/**LH**).

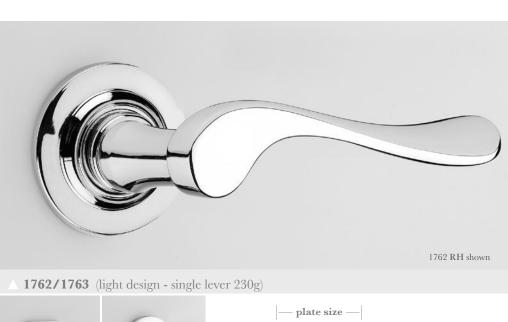
#### 1777-9 & 1787-9:

- 1) select PLATE SIZE & TURN DESIGN (e.g. 1779)
- 2) add FINISH (e.g. 1779PC)
- 3) add CENTRES (e.g. 1779PC57)

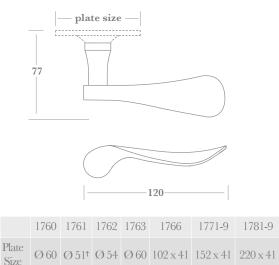
For half set coding add T (turn) or R (release) and HANDING (e.g. 1779R/PC57/LH).

\* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.











Microtite, Fixed Dead and Unsprung options available - see page DF1:210

1781-9





privacy turn

1779/1789 privacy turn privacy turns & releases supplied loose for on-site handing - assembly tool supplied



1774/1784

standard release supplied with privacy sets



release with indication (\* see notes)



### Door Lever Sets - 18 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 1802 & 1803 Concealed Fix Rosette - supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

#### How to Order

Split Finish Sets order as singles

#### 1800-6, 1811 & 1821:

- 1) select LEVER SET (e.g. 1806)
- 2) add FINISH (e.g. 1806PB)

If half set only required add HANDING (e.g.806PB/LH).

#### 1812-5 & 1822-5:

- 1) select PLATE SIZE & FUNCTION (e.g. **1813**)
- 2) add FINISH (e.g. 1813**PC**)
- 3) add CENTRES (e.g. 1813PC57)

If half set only required add HANDING (e.g. 1813PC57/**LH**).

#### 1817-9 & 1827-9:

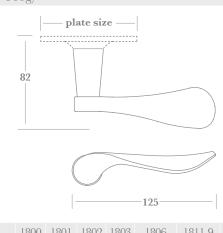
- 1) select PLATE SIZE & TURN DESIGN (e.g. 1819)
- 2) add FINISH (e.g. 1819PC)
- 3) add CENTRES (e.g. 1819PC57) For half set add T (turn) or R (release) and HANDING (e.g. 1819**R/**PC57**/LH**).
- \* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.



**1802/1803** (heavy design - single lever 360g)





	1800	1801	1802	1803	1806	1811-9	1821-9
Plate Size	Ø 60	Ø 51†	Ø 54	Ø 60	102 x 41	152 x 41	220 x 41

†Ø51 rose design has 4 screw holes



Microtite, Fixed Dead and Unsprung options available see page DF1:210



1817/1827

privacy turn









1814/1824





1818/1828

privacy turn

privacy turns & releases supplied loose for on-site handing - assembly tool supplied



1819/1829

privacy turn









standard release supplied with privacy sets



release with indication (\* see notes)



## Door Lever Sets - 16 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 1622 & 1623 Concealed Fix Rosette - supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

### How to Order order as singles

#### 1620, 1621, 1622, 1623, & 1631:

- 1) select LEVER SET (e.g. 1623)
- 2) add FINISH (e.g. 1623**PC**)

If half set only required - add HANDING (e.g. 1623PC/LH).

#### 1632-5:

- 1) select FUNCTION (e.g. 1633)
- 2) add FINISH (e.g. 1633**PC**)
- 3) add CENTRES (e.g. 1633PC**57**)

If half set only required add HANDING (e.g. 1633PC57/LH).

#### 1637-9:

- 1) select TURN DESIGN (e.g. 1639)
- 2) add FINISH (e.g.1639PC)
- 3) add CENTRES (e.g. 1639PC57) For half set coding add T (turn) or R (release) and HANDING (e.g. 1639R/PC57/LH).
- \* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.



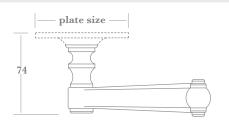
#### 1622/1623

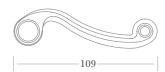


1620/1621<sup>†</sup>



1631-9





	1620	1621	1622	1623	1631-9
Plate Size	Ø 60	Ø 51†	Ø 54	Ø 60	215 x 50

†Ø51 rose design has 4 screw holes



Microtite, Fixed Dead and Unsprung options available see page DF1:210





### Door Lever Sets - 16 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 1642 & 1643 Concealed Fix Rosette - supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

How to Order Split Finish Sets order as singles

#### 1640, 1641, 1642, 1643 & 1651:

- 1) select LEVER SET (e.g. 1643)
- 2) add FINISH (e.g. 1643**PC**)

If half set only required - add HANDING (e.g. 1643PC/LH).

#### 1652-5:

- 1) select FUNCTION (e.g. 1653)
- 2) add FINISH (e.g. 1653**PC**)
- 3) add CENTRES (e.g. 1653PC**57**)

If half set only required add HANDING (e.g. 1653PC57/**LH**).

#### 1657-9:

- 1) select TURN DESIGN (e.g. 1659)
- 2) add FINISH (e.g.1659**PC**)
- 3) add CENTRES (e.g. 1659PC57). For half set coding add T (turn) or R (release) and HANDING (e.g. 1659R/PC57/LH).
- \* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.



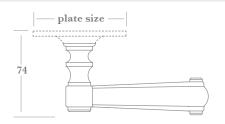
1642/1643

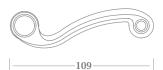


1640/1641



1651-9





	1640	1641	1642	1643	1651-9
Plate Size	Ø 60	Ø 51†	Ø 54	Ø 60	215 x 50

†Ø51 rose design has 4 screw holes



Microtite, Fixed Dead and Unsprung options available see page DF1:210





### Door Lever Sets - 15 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 1502 Concealed Fix Rosette - supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

#### How to Order

Split Finish Sets -order as singles

#### 1501, 1502, 1506, 1511 & 1521:

- 1) select LEVER SET (e.g. 1506)
- 2) add FINISH (e.g. 1506**PB**)

If half set only required - add HANDING (e.g. 1506PB/LH).

#### 1512-5 & 1522-5:

- 1) select PLATE SIZE & FUNCTION (e.g. **1513**)
- 2) add FINISH (e.g. 1513**PC**)
- 3) add CENTRES (e.g. 1513PC**57**)

If half set only required add HANDING (e.g. 1513PC57/**LH**).

#### 1517-9 & 1527-9:

- 1) select PLATE SIZE & TURN DESIGN (e.g. 1519)
- 2) add FINISH (e.g. 1519**PC**)
- 3) add CENTRES (e.g. 1519PC57).

For half set coding add T (turn) or R (release) and HANDING (e.g. 1519R/PC57/LH).

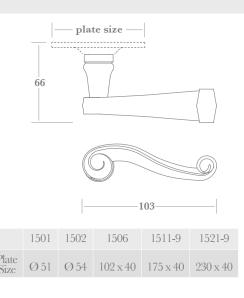
\* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.



1502







Microtite, Fixed Dead and Unsprung options available - see page DF1:210



1517/1527

privacy turn



1518/1528

privacy turn

privacy turns & releases supplied loose for on-site handing - assembly tool supplied



privacy turn

1513/1523







1514/1524





standard release supplied with privacy sets





### Door Lever Sets - 15 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 1552 Concealed Fix Rosette supplied with no.6 x 19m wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max, door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

How to Order Split Finish Sets - order as singles

#### 1551, 1552, 1556, 1561 & 1571:

- 1) select LEVER SET (e.g. 1556)
- 2) add FINISH (e.g. 1556PB)

If half set only required - add HANDING (e.g. 1556PB**/LH**).

#### 1562-5 & 1572-5:

- 1) select PLATE SIZE & FUNCTION (e.g. 1563)
- 2) add FINISH (e.g. 1563**PC**)
- 3) add CENTRES (e.g. 1563PC**57**)

If half set only required add HANDING (e.g. 1563PC57/LH).

#### 1567-9 & 1577-9:

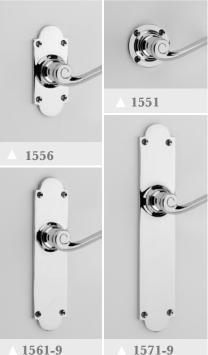
- 1) select PLATE SIZE & TURN  $\mathrm{DESIGN} \ (\mathrm{e.g.}\ 1569)$
- 2) add FINISH (e.g. 1569**PC**)
- 3) add CENTRES (e.g. 1569PC57)

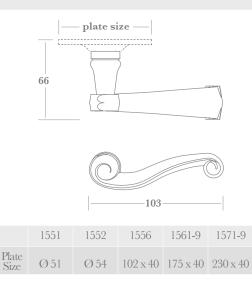
For half set coding add T (turn) or R (release) and HANDING (e.g. 1569R/PC57/LH).

\* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.









Microtite, Fixed Dead and Unsprung options available see page DF1:210

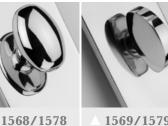


privacy turn

privacy turns & releases supplied loose for on-site handing - assembly tool supplied

1567/1577

privacy turn





privacy turn





1564/1574

oval cylinder



standard release supplied with privacy sets

release with indication (\* see notes)



### Door Lever Sets - 44 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 4402 & 4403 Concealed Fix Rosette - supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

### How to Order Split Finish Sets - order as singles

4400, 4401, 4402, 4403, 4406, 4411 & 4421:

- 1) select LEVER SET (e.g. 4406)
- 2) add FINISH (e.g. 4406**PB**)

If half set only required - add HANDING (e.g. 4406PB/LH).

#### 4412-5 & 4422-5:

- 1) select PLATE SIZE & FUNCTION (e.g. **4413**)
- 2) add FINISH (e.g. 4413**PC**)
- 3) add CENTRES (e.g. 4413PC**57**)

If half set only required add HANDING (e.g. 4413PC57/LH).

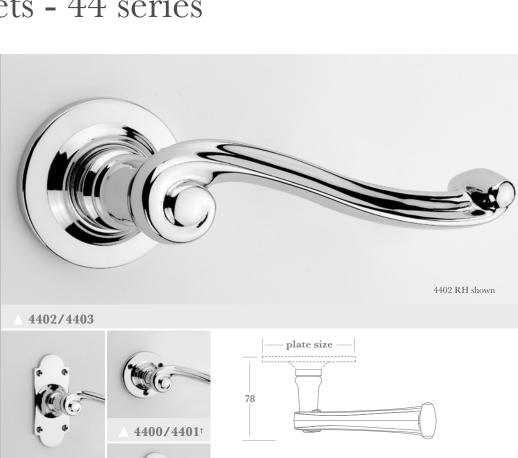
#### 4417-9 & 4427-9:

- 1) select PLATE SIZE & TURN DESIGN (e.g. 4419)
- 2) add FINISH (e.g. 4419**PC**)
- 3) add CENTRES (e.g. 4419PC57)

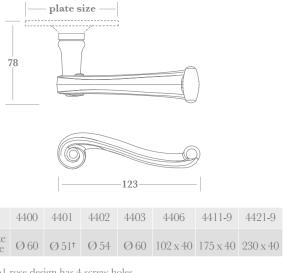
For half set coding add T (turn) or R (release) and HANDING (e.g. 4419R/PC57/LH).

\* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.







†Ø51 rose design has 4 screw holes



Microtite, Fixed Dead and Unsprung options available - see page DF1:210



4417/4427

privacy turn





4414/4424

4415/4425



4418/4428 privacy turn

privacy turns & releases supplied loose for on-site handing - assembly tool supplied



4419/4429 privacy turn



standard release supplied with privacy sets



with indication (\* see notes)



### Door Lever Sets - 44 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 4452 & 4453 Concealed Fix Rosette - supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

How to Order Split Finish Sets - order as singles

#### 4450, 4451, 4452, 4453, 4456, 4461 & 4471:

- 1) select LEVER SET (e.g. 4456)
- 2) add FINISH (e.g. 4456PB)

If half set only required - add HANDING (e.g. 4456PB/LH).

#### 4462-5 & 4472-5:

- 1) select PLATE SIZE & FUNCTION (e.g. **4463**)
- 2) add FINISH (e.g. 4463**PC**)
- 3) add CENTRES (e.g. 4463PC**57**)

If half set only required add HANDING (e.g. 4463PC57**/LH**).

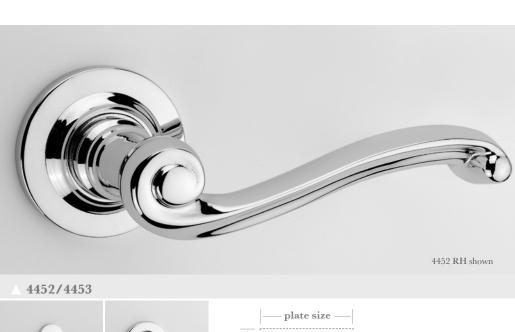
#### 4467-9 & 4477-9:

- 1) select PLATE SIZE & TURN DESIGN (e.g. **4469**)
- 2) add FINISH (e.g. 4469**PC**)
- 3) add CENTRES (e.g. 4469PC57) For half set coding add T (turn) or

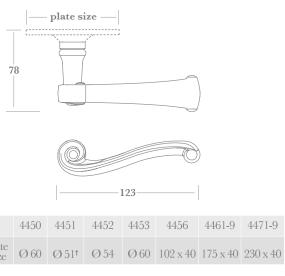
R (release) and HANDING (e.g. 4469**R/**PC57**/LH**).

\* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.







†Ø51 rose design has 4 screw holes



Microtite, Fixed Dead and Unsprung options available see page DF1:210



4467/4477

privacy turn



privacy turn



4463/4473



4464/4474

oval cylinder



4465/4475

standard release supplied with privacy turn privacy sets privacy turns & releases supplied loose for on-site handing - assembly tool supplied

release with indication (\* see notes)

DF1:130 © Frank Allart 2018



### Door Lever Sets - 90 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### Fixings

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 9032 Concealed Fix Rosette - supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or scals.

#### How to Order

Split Finish Sets order as singles

#### 9031, 9032, 9011 & 9021:

- 1) select LEVER SET (e.g. 9031)
- 2) add FINISH (e.g.  $9031\mathbf{PB}$ )

If half set only required - add HANDING (e.g. 9031PB/LH).

#### 9012-5 & 9022-5:

- l) select PLATE SIZE & FUNCTION (e.g. **9012**)
- 2) add FINISH (e.g. 9012**PC**)
- 3) add CENTRES (e.g. 9012PC**57**)

If half set only required add HANDING (e.g. 9012PC57/**LH**).

#### 9017 & 9027:

- 1) select PLATE SIZE (e.g. 9017)
- 2) add FINISH (e.g. 9017PC)
- 3) add CENTRES (e.g. 9017PC57)

For half set coding add T (turn) or R (release) and HANDING (e.g. 9017**R/**PC57**/LH**).

\* For coin release with indication please contact us for coding information.

9017/9027

privacy turn

standard release

privacy turns & releases supplied loose for on-site handing - assembly tool supplied

release with indication

(\* see notes)

**Finishes** - See our price list or website for finish availability.





### Door Lever Sets - 37 series

Spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

How to Order Split Finish Sets order as singles

#### 3711, 3741, 3751 & 3761:

- 1) select LEVER SET (e.g. 3741)
- 2) add FINISH (e.g. 3741PB)

If half set only required - add HANDING (e.g. 3741PB/**LH**).

#### 3752-5 & 3762-5:

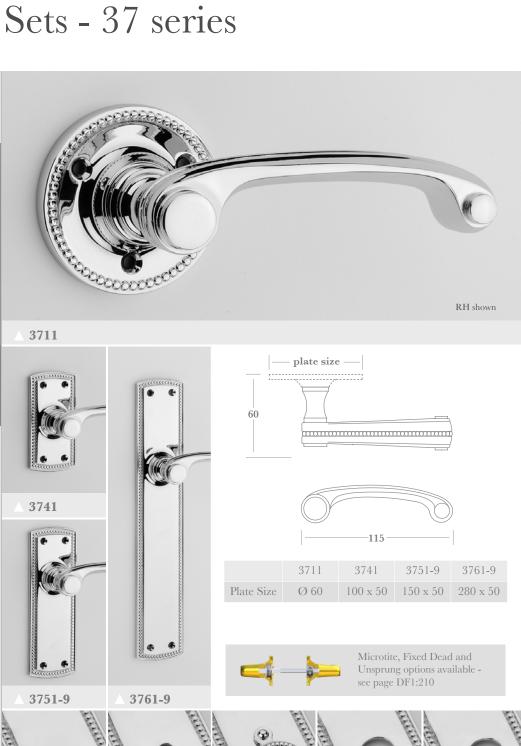
- 1) select PLATE SIZE & FUNCTION (e.g. 3753)
- 2) add FINISH (e.g. 3753**PC**)
- 3) add CENTRES (e.g. 3753PC57)

If half set only required add HANDING (e.g. 3753PC57/LH).

#### 3757-9 & 3767-9:

- 1) select PLATE SIZE & TURN  $\mathrm{DESIGN} \ (\mathrm{e.g.}\ \boldsymbol{3759})$
- 2) add FINISH (e.g. 3759PC)
- 3) add CENTRES (e.g. 3759PC57) For half set coding add T (turn) or
- R (release) and HANDING (e.g. 3759**R/**PC57**/LH**).
- \* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.







### Door Lever Sets - 42 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 4202 Concealed Fix Rosette supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

#### How to Order

Split Finish Sets order as singles

#### 4200, 4202, 4206, 4211 & 4221:

- 1) select LEVER SET (e.g. 4206)
- 2) add FINISH (e.g. 4206**PB**)

If half set only required - add HANDING (e.g. 4206PB/LH).

#### 4212-5 & 4222-5:

- l) select PLATE SIZE & FUNCTION (e.g. **4213**)
- 2) add FINISH (e.g. 4213**PC**)
- 3) add CENTRES (e.g. 4213PC57)

If half set only required add HANDING (e.g. 4213PC57/**LH**).

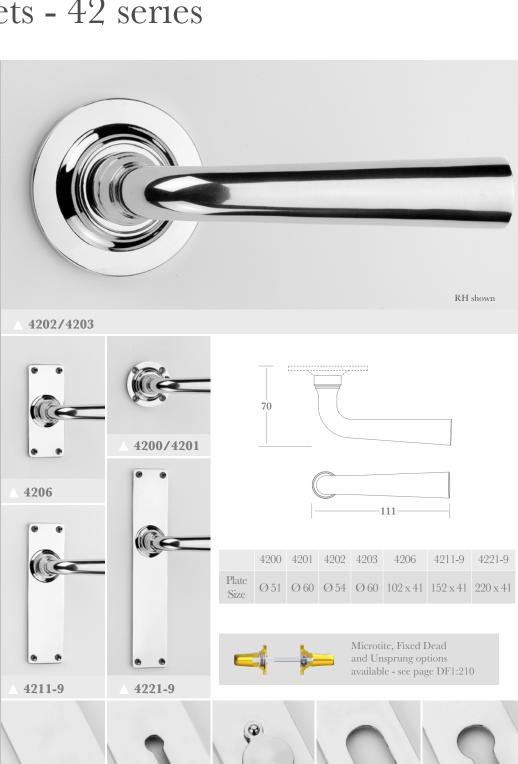
#### 4217-9 & 4227-9:

- 1) select PLATE SIZE & TURN DESIGN (e.g. **4219**)
- 2) add FINISH (e.g. 4219PC)
- 3) add CENTRES (e.g. 4219PC**57**)

For half set coding add T (turn) or R (release) and HANDING (e.g. 4219**R/**PC57**/LH**).

\* For coin release with indication please contact us for coding information.

**Finishes** - See our price list or website for finish availability.





privacy turn privacy turn privacy turn privacy turn
privacy turns & releases supplied loose for on-site handing - assembly tool supplied



4214/4224

standard release supplied with privacy sets



release with indication (\* see notes)



### Door Lever Sets - 57 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 5722 Concealed Fix Rosette supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

Split Finish Sets -How to Order order as singles

#### 5720, 5722, 5746, 5751 & 5761:

- 1) select LEVER SET (e.g. 5746)
- 2) add FINISH (e.g. 5746**PB**)

If half set only required - add HANDING (e.g. 5746PB**/LH**).

#### 5752-5 & 5762-5:

- 1) select PLATE SIZE & FUNCTION (e.g. **5753**)
- 2) add FINISH (e.g. 5753**PC**)
- 3) add CENTRES (e.g. 5753PC57)

If half set only required add HANDING (e.g. 5753PC57/**LH**).

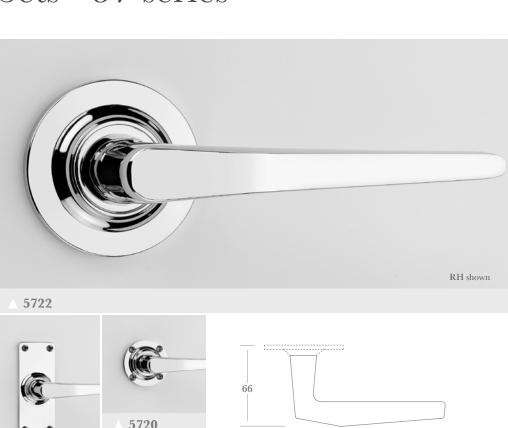
#### 5757-9 & 5767-9:

- 1) select PLATE SIZE & TURN DESIGN (e.g. 5759)
- 2) add FINISH (e.g. 5759PC)
- 3) add CENTRES (e.g. 5759PC**57**) For half set coding add T (turn) or

R (release) and HANDING (e.g. 5759R/PC57/LH).

\* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.

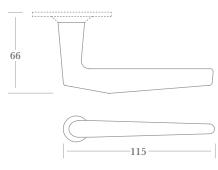




5751-9

5757/5767

privacy turn



	5720	5722	5746	5751-9	5761-9
Plate Size	Ø 51	Ø 54	102 x 41	152 x 41	220 x 41



Microtite, Fixed Dead and Unsprung options available see page DF1:210



5761-9

privacy turn

privacy turns & releases supplied loose for on-site handing - assembly tool supplied





privacy turn

5753/5763





5754/5764



standard release supplied with privacy sets

release with indication (\* see notes)



### Door Lever Sets - 61 series

Traditional spring loaded Door Lever Sets offered in Latch/Passage, Privacy, Keyhole and Profile Cylinder configurations.



#### **Fixings**

Standard Lever Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws (except 6102 & 6103 Concealed Fix Rosette - supplied with no.6 x 19mm wood screws and M5 x 70mm machine screws for bolt through fixing - see page DF1:210); and an 8mm x 90mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF1:210.

NB. Microtite Spindle Option is recommended for hollow core doors or those with door controls and/or seals.

### How to Order order as singles

Split Finish Sets -

#### 6100, 6101, 6102, 6103, 6116, 6121 & 6131:

- 1) select LEVER SET (e.g. 6116)
- 2) add FINISH (e.g. 6116PB)

If half set only required - add HANDING (e.g. 6116PB/LH).

#### 6122-5 & 6132-5:

- 1) select PLATE SIZE & FUNCTION (e.g. 6123)
- 2) add FINISH (e.g. 6123**PC**)
- 3) add CENTRES (e.g. 6123PC**57**)

If half set only required add HANDING (e.g. 6123PC57/LH).

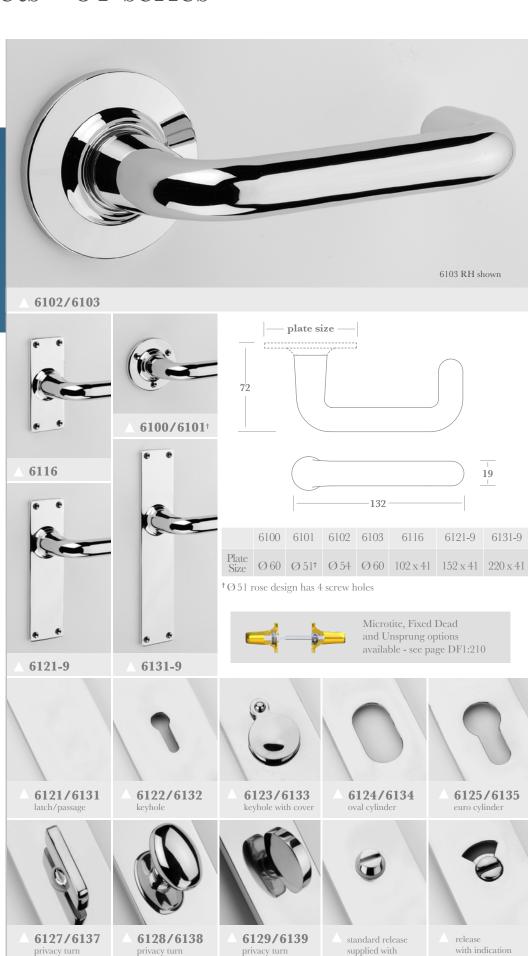
#### 6127-9 & 6137-9:

- 1) select PLATE SIZE & TURN DESIGN (e.g. 6129)
- 2) add FINISH (e.g. 6129**PC**)
- 3) add CENTRES (e.g. 6129PC57)

For half set coding add T (turn) or R (release) and HANDING (e.g. 6129R/PC57/LH).

\* For coin release with indication please contact us for coding information.

Finishes - See our price list or website for finish availability.



privacy turns & releases supplied loose for on-site handing - assembly tool supplied

(\* see notes)

privacy sets



# Door Lever Options

### Fixed Dead (Dummy) Option

As an alternative to using Taylors Spindles we can factory fix dead levers to plates and roses.

To order this option, add **FD** to code for half sets (e.g. 5521PB/RH**/FD**), or **FDS** for full sets (e.g. 5521PB/**FDS**).

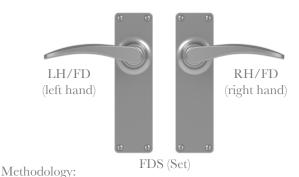
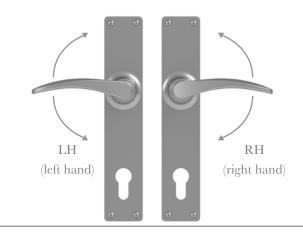
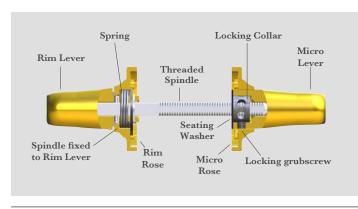


Plate adapted to prevent lever from rotating, then an M10 Clamping Bolt with threadlock secures lever in place.

### **Unsprung Option**

All traditional Levers are available Unsprung, which will facilitate use with a multipoint lock mechanism. To order this option add **NSP** to code (e.g. 5535PC92/**NSP** for full sets & 5535PC92/LH/**NSP** for half sets).

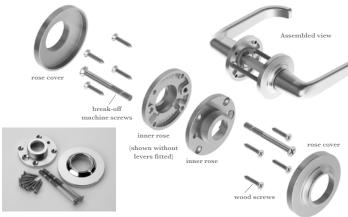




### Microtite Option

- Recommended for hollow core doors or those fitted with a door control and/or seals.
- Unique sprung design.
- Infinitely adjustable for doors between 35mm and 65mm thick.
- All the pulling force is transferred through the spindle.
- No visible grubscrew.
- Split finish sets are available please contact us for coding and pricing information.

To order this option add **MC** after primary code (e.g. 4478**MC/**PC72)



### Concealed Fix Rosettes

All traditional Levers (section DF1) are available fitted to concealed fix, sprung loaded, rosettes.

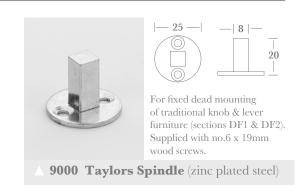
These provide for woodscrew fixing and/or through bolt fixing using break-off machine screws at 38mm centres in a horizontal orientation.

Alternative orientations (eg. vertical) can be provided - please contact us for further information.

Fixings provided (all stainless steel) - 8pcs no.6 x 19mm wood screws & 2pcs M5 x 70mm break-off machine screws per set (screw pack also available separately - code 01/036).

### Spindle Options







# Multipoint Lever Sets - 397 Series

An unsprung, Regency style, Door Lever Set, configured to work with both European and US Multipoint Locks. Alternative through-bolt positions are available upon request.



#### Fixings

Supplied with M5 x 25mm finish matched slotted blind nuts, M5 allthreads and an 8mm x 110mm stainless steel lockpoint spindle with grubscrews, all to suit doors up to 75mm thick.

#### How to Order

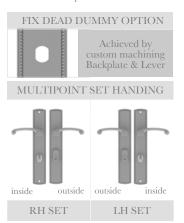
Split Finish Sets order as singles

- 1) select LOCK TYPE (e.g. **397M**)
- 2) add FUNCTION code (e.g. 397M02)
- 3) choose TURN, see Allart Select pages ST7:130/140 for Turn options (e.g. 397M02/**T61**)
- 3) add FINISH (e.g. 397M02/T61**/ABU**)
- 4) choose LEVER, see Allart Select section ST1 for Lever options (use code 3711 for Lever illustrated here)
- $(e.g.\ 397M02/T61/ABU/{\red{7771}})$
- 5) add HANDING
- (e.g. 397M02/T61/ABU/7771**RH**).

For FIX DEAD pairs of plates add FDS to code (e.g. 397M04/ABU/7771RH**/FDS**).

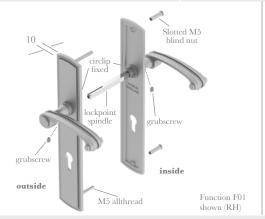
For FIX DEAD single plates add FD to code (e.g. 397M09/ABU/7771RH**/FD**).

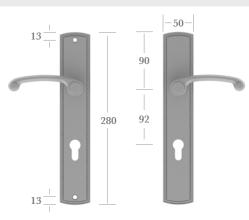
NB. Multipoint Lock Sets are handed from the OUTSIDE plate - see illustrations.



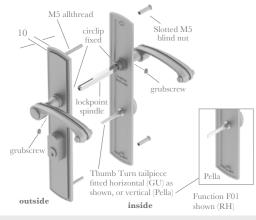


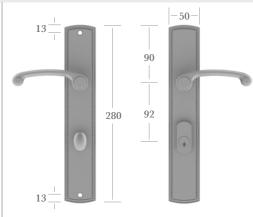




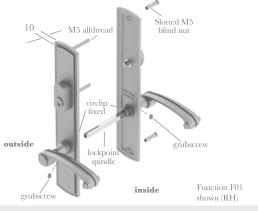


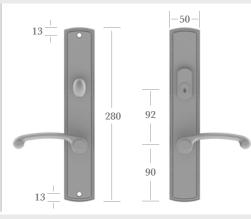
#### 397E (Euro)





#### 397G (GU) or 397P (Pella)





397M (Marvin)



# Function Codes - 397 Series Multipoint Locks

Euro	E01	E02	E03	E04	E05
Locks	t LH set shown	LH set shown	LH set shown	LH set shown	LH set shown
Outside Plate	Lever & Euro Cutout	Lever only (*)	Blank	Lever only (*)	Blank
Inside Plate	Lever & Euro Cutout	Lever & Euro Cutout	Lever & Euro Cutout	Lever only	Lever only
	E06	<b>E07</b>	E08	E09	E10
	RH	RH	LH	LH	
Outside Plate	_	_	Lever & Euro Cutout	Lever only	Blank
Inside Plate	Lever & Euro Cutout	Lever only	-	-	-

Pella	P01 or G01	P02 or G02	P03 or G03	P04 or G04	P05 or G05
& GU Locks	LH set shown	LH set shown	LH set shown	LH set shown	LH set shown
Outside Plate	Lever & Lock Block	Lever only (*)	Blank	Lever only (*)	Blank
Inside Plate	Lever & Thumb Turn	Lever & Thumb Turn	Lever & Thumb Turn	Lever only	Lever only
	P06 or G06	P07 or G07	P08 or G08	P09 or G09	P10 or G10
	RH shown	RH	LH	LH	
Outside Plate	-	-	Lever & Lock Block	Lever only	Blank
Inside Plate	Lever & Thumb Turn	Lever only	_	_	_

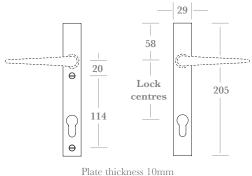
Marvin	M01	M02	M03	M04	M05
Locks	LH set shown	LH set shown	LH set shown	LH set shown	LH set shown
Outside Plate	Lever & Lock Block	Lever only (*)	Blank	Lever only (*)	Blank
Inside Plate	Lever & Thumb Turn	Lever & Thumb Turn	Lever & Thumb Turn	Lever only	Lever only
	M06	M07	M08	M09	M10
	RH	RH	LH	LH	
Outside Plate	-	_	Lever & Lock Block	Lever only	Blank
Inside Plate	Lever & Thumb Turn	Lever only	_	_	_

## Door Lever Sets - Multipoint Locks

Two unsprung and two sprung Multipoint Lock Plate Sets, available with a choice of nine standard Lever designs. Each plate type is configured to work with different Lock throughbolt positions as illustrated. Alternative Levers and throughbolt positions are available upon request.







3004 (unsprung) / 3003 (sprung)



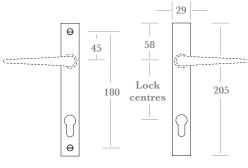


Plate thickness 10mm

3006 (unsprung) / 3002 (sprung)

#### **Fixings**

Supplied with M5 x 25mm finish matched slotted blind nuts, M5 allthreads and an 8mm x 110mm stainless steel lockpoint spindle with grubscrews, all to suit doors up to 75mm thick.

#### How to Order

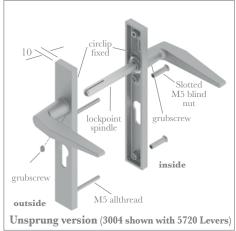
Split Finish Sets order as singles

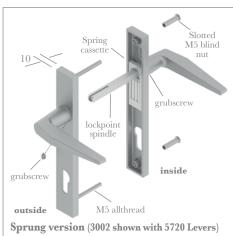
- 1) select PLATE (note different fixing positions, and sprung/unsprung)
- 2) add FINISH (e.g. 3004**PC**)
- 3) add CENTRES (e.g. 3004PC92)
- 4) add LEVER DESIGN (e.g. 3004PC92**/5220**)
- 5) add HANDING\*, unsprung versions only (e.g. 3004PC92/5220**RH**)
- \*Handing not needed for sprung versions as levers are supplied loose, unsprung version levers are circlip fixed.

Handing is from the  $\mbox{OUTSIDE}$  plate - see illustration.

Single Plates & Exterior Plate without Cylinder cutout are available - please contact us for coding information.

**Finishes** - See our price list or website for finish availability.





		LEVER CODES		
1501	1551	5220	5331	5361
			=	Please refer to pages DF1:010 to 140 for dimensional
5410	5510	5720	9031	information



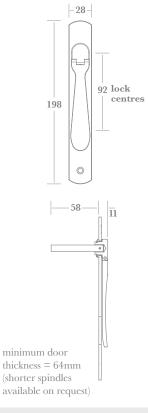
# Bi-fold Door Handle & 3R35 Locking Latch

1210 is a Bi-fold Door Handle for sliding folding door sets. The handle is spring loaded to eliminate rattle.

1218 is a Reversible sprung Door Lever Set designed to operate a Chubb/Union 3R35 Locking Latch, with a choice of alternative levers available.







1210

#### **Fixings**

1210 - Supplied with finish matched no.8 x 38mm wood screws and fixed 8mm spindle (90mm max. door thickness).

1218 - Plate supplied with finish matched no.6 x 25mm wood screws. Escutcheon supplied with finish matched no.4 x 13mm wood screws.

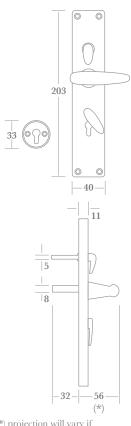
•••••

#### How to Order

1) select HANDLE or LATCH (e.g. 1218). 2) add FINISH (e.g. 1218**PB**).

**Finishes** - See our price list or website for finish availability.





(\*) projection will vary if alternative lever specified



A large choice of alternative levers are available upon request.



Four classic non-sprung Door Knob designs available in a variety of sizes, functions, and configurations.





Standard Knob Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws and 8mm x 130mm stainless steel spindle (60mm max. door

Alternative spindle lengths and functions are available - see page DF2:080.

NB. Microtite Spindle Option is recommended for hollow core doors or those fitted with door controls and/or seals.

#### How to Order

Split Finish Sets -order as singles

- 1) select KNOB SET (e.g. **1022**)
- 2) choose RIM or MICROTITE option if required (e.g.  $1022\mathbf{RM}$  or  $1022\mathbf{MC}$ )
- 3) add FINISH (e.g. 1022PB, 1022RM**/PB** or 1022MC**/PB**).
- 4) add SIZE (e.g. 1022PB/B, 1022RM/PB/B or 1022MC/PB/B).

For FIXED DEAD (Dummy) FULL SETS add FDS (e.g. 1022PB/B**/FDS**).

For HALF SET add H (e.g. 1022PB/B/**H**).

For FIXED DEAD (Dummy) HALF SET coding add FD (e.g. 1022PB/B**/FD**)

For RIM END HALF SET coding add RE to primary code (e.g. 1022RE/PB/B).

For use with 7.2mm spindles, add BWN to code (e.g. 1022PB/B/BWN). 

Finishes - See our price list or website for finish availability.







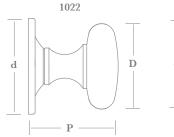
3048

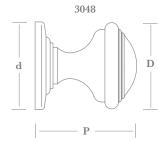


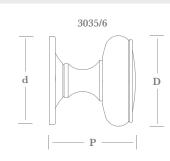


3035

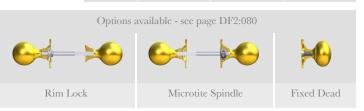
3036







		D (diameter)	d (diameter)	P (projection)
1022 3035	Α	Ø 57	Ø 65	61
	В	Ø 62	Ø 70	66
3048	Α	Ø 54	Ø 57	63
0010	В	Ø 60	Ø 63	66





Four classic non-sprung Door Knob designs, each available in four sizes, and a variety of functions and configurations.





Standard Knob Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws and 8mm x 130mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF2:080.

NB. Microtite Spindle Option is recommended for hollow core doors or those fitted with door controls and/or seals.

#### How to Order

Split Finish Sets -

- 1) select KNOB SET (e.g. 3045)
- 2) choose RIM or MICROTITE option if required (e.g. 3045**RM** or 3045**MC**)
- 3) add FINISH (e.g. 3045**PB**, 3045RM/PB or 3045MC/PB).
- 4) add SIZE (e.g. 3045PB/B, 3045RM/PB/**B** or 3045MC/PB/**B**).

For FIXED DEAD (Dummy) FULL SETS add FDS (e.g. 3045PB/B/FDS).

For HALF SET add H (e.g. 3045PB/B/H).

For FIXED DEAD (Dummy) HALF SET coding add FD (e.g. 3045PB/B/FD)

For RIM END HALF SET coding add RE to primary code (e.g. 3045RE/PB/B).

For use with 7.2mm spindles, add BWN to code (e.g. 3045PB/B/BWN).

Finishes - See our price list or website for finish availability.



3034

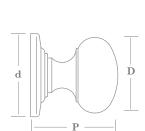
3041



3038

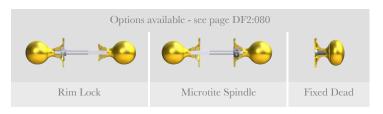






	AA(*)	Α	В	С
D (diameter)	Ø 44	Ø 50	Ø 57	Ø 63
d (diameter)	Ø 51	Ø 57	Ø 64	Ø 70
P (projection)	52	60	66	70

(\*) AA size not available with Microtite Spindle Option





Four classic non-sprung Door Knob designs available in a variety of functions and configurations.

Each knob is precision CNC machined for accuracy and consistent fine detailing.





Standard Knob Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws. 1023and 1027 supplied with 8mm x 130mm stainless steel spindle (60mm max. door thickness), 1014 and 1018 supplied with 8mm x 175mm stainless steel spindle (76mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF2:080.

NB. Microtite Spindle Option is recommended for hollow core doors or those fitted with door controls and/or seals.

How to Order Split Finish Sets - order as singles

- l) select KNOB SET (e.g. 1014)
- 2) choose RIM or MICROTITE option if required (e.g.  $1014\mathbf{RM}$  or  $1014\mathbf{MC}$ )
- 3) add FINISH (e.g. 1014**PB**, 1014RM/PB or 1014MC/PB).

For FIXED DEAD (Dummy) FULL SETS add FDS (e.g. 1014PB/B/FDS).

For HALF SET add H (e.g. 1014PB/H). For FIXED DEAD (Dummy) HALF SET coding add FD (e.g. 1014PB/FD)

For RIM END HALF SET coding add RE to primary code (e.g. 1014RE/PB).

For use with 7.2mm spindles, add BWN to code (e.g. 1014PB**/BWN**).

Finishes - See our price list or website for finish availability.



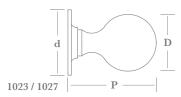


1023

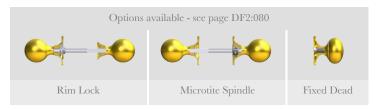








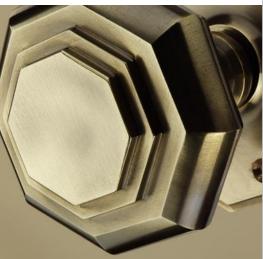
	D (diameter)	d (diameter)	P (projection)
1023	Ø 46	Ø 57	78
1014	Ø 55	Ø 63	85
1027	Ø 45	Ø 57	78
1018	Ø 54	Ø 63	85





Two classic non-sprung Door Knob designs available in a variety of functions, and configurations.

The bead detail on the 3821 is formed in the forging die and therefore has larger beads that the 3036 & 3038 knobs shown on previous pages.





Standard Knob Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws and 8mm x 130mm stainless steel spindle (60mm max. door thickness).

NB. 3821 Microtite Spindle Option is recommended for hollow core doors or those fitted with door controls and/or seals.

3037 only - supplied with stainless steel lockpoint spindle and grub screw as standard (64mm max door thickness).

Alternative spindle lengths and functions are available - see page DF2:080.

#### How to Order

Split Finish Sets order as singles

- l) select KNOB SET (e.g. 3821)
- 2) choose RIM or MICROTITE option if required (e.g. 3821**RM** or 3821**MC**)
- 3) add FINISH (e.g. 3821**PB**, 3821RM**/PB** or 3821MC**/PB**).
- 4) add SIZE 3037 only (e.g. 3037PB/**B**).

For FIXED DEAD (Dummy) FULL SETS add FDS (e.g. 3037PB/B**/FDS**).

For HALF SET add H

(e.g. 3821PB/**H** or 3037PB/B/**H**).

For FIXED DEAD (Dummy) HALF SET coding add FD (e.g. 3821PB/FD).

For RIM END HALF SET coding add RE to primary code (e.g. 3821**RE**/PB).

For use with 7.2mm spindles, diamond orientation, add BWN to code (c.g. 3821PB/BWN or 3037PB/B/BWN).

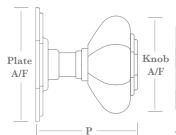
**Finishes** - See our price list or website for finish availability.



△ 3037 (no microtite option available - supplied with lockpoint spindle & grubscrew as standard)

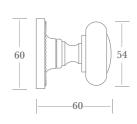


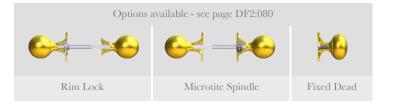




3037	Α	В
Knob A/F	57	69
Plate A/F	64	78
P (projection)	64	73

A/F = dimension across flats







Two sizes of non-sprung Oval Door Knobs offered fitted to a choice of either Square, Round or Oval Rosettes.

The Square Plate can also be installed in a diamond orientation if desired.







9154



oval rosette 9152

round rosette 1021

oval rosette 9151

**Fixings** 

Standard Knob Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws and 8mm x 130mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF2:080.

NB. Microtite Spindle Option is recommended for hollow core doors or those fitted with door controls and/or seals.

### How to Order order as singles

Split Finish Sets -

- 1) select KNOB SET (e.g. **1021**)
- 2) choose RIM or MICROTITE option if required (e.g. 1021RM or 1021MC)
- 3) add FINISH (e.g. 1021**PB**, 1021RM**/PB** or 1021MC**/PB**).

For FIXED DEAD (Dummy) FULL SETS add FDS (e.g. 1021PB/B/FDS).

For HALF SET add H (e.g. 1021PB/H).

For FIXED DEAD (Dummy) HALF SET coding add FD (e.g.  $1021PB/\mathbf{FD}$ )

For RIM END HALF SET coding add RE to primary code (e.g. 1021RE/PB).

For use with 7.2mm spindles, diamond orientation, add BWN to code (e.g. 1021PB/BWN).

Finishes - See our price list or website for finish availability.

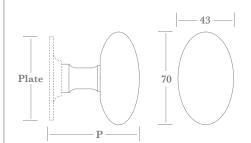


	plate size	P (projection)
9150	57 sq	66
1017	Ø 64	69
9152	70 x 46	69

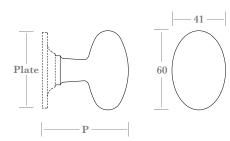
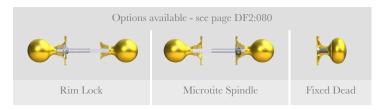


	plate size	P (projection)
9154	57 sq	62
1021	Ø 57	65
9151	70 x 46	65





A domed non-sprung Oval design Door Knob offered fitted to a choice of either Square, Round or Oval Rosettes - along with a non-sprung Art Deco design Door Knob on rectangular Plate.

Both knobs are available in a variety of functions and configurations.

The Square Plate can also be installed in a diamond orientation.







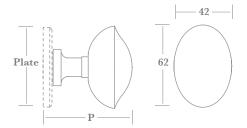


	plate size	P (projection)
9155	57 sq	64
9157	Ø 57	67
9153	70 x 46	67

#### **Fixings**

Standard Knob Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws and 8mm x 130mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF2:080.

NB. Microtite Spindle Option is recommended for hollow core doors or those fitted with door controls and/or seals.

#### How to Order

Split Finish Sets order as singles

- 1) select KNOB SET (e.g. **9155**)
- 2) choose RIM or MICROTITE option if required (e.g.  $9155\mathbf{RM}$  or  $9155\mathbf{MC}$ )
- 3) add FINISH (e.g. 9155**PB**, 9155RM**/PB** or 9155MC**/PB**).

For FIXED DEAD (Dummy) FULL SETS add FDS (e.g. 9155PB/B**/FDS**).

For HALF SET add H (e.g. 9155PB/H).

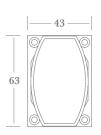
For FIXED DEAD (Dummy) HALF SET coding add FD (e.g. 9155PB/FD).

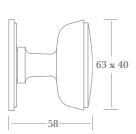
For RIM END HALF SET coding add RE to primary code (e.g. 9155**RE**/PB).

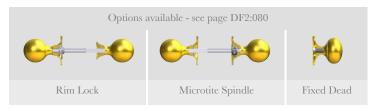
For use with 7.2mm spindles, diamond orientation, add BWN to code (e.g. 9155PB/BWN).

**Finishes** - See our price list or website for finish availability.











# Door Knob Sets & Ring Handles

A choice of two non-sprung Door Knobs fitted to large rectangular Backplates, traditionally known as 'School Board Plates'.

Two designs of non-sprung Ring Handle Sets, each available in two sizes, offered with a variety of functions and configurations.







1032



Standard Knob Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws and 8mm x 130mm stainless steel spindle (60mm max. door thickness).

Alternative spindle lengths and functions are available - see page DF2:080.

NB. Microtite Spindle Option is recommended for hollow core doors or those fitted with door controls and/or seals.



Split Finish Sets -order as singles

- 1) select KNOB/RING SET (e.g. 1040)
- 2) choose RIM option if required (e.g. 1040**RM**)
- 3) add FINISH (e.g.  $1040\mathbf{PB}$  or 1040RM**/PB**)
- 4) add SIZE 1040/1 ONLY (e.g. 1040PB/B or 1040RM/PB/B).

For FIXED DEAD (Dummy) Full Set

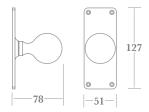
coding add FDS (e.g. 1040PB/FDS) For HALF SET add H (e.g. 1040PB/B/H).

For FIXED DEAD (Dummy) HALF SET coding add FD (e.g. 1040PB/B/FD).

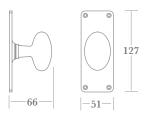
For RIM END HALF SET coding add RE to primary code (e.g. 1040RE/PB/B).

For use with 7.2mm spindles, diamond orientation, add BWN to code (e.g. 1040PB/B/BWN).

Finishes - See our price list or website for finish availability.



knob size 46 diameter



knob size 60 x 40

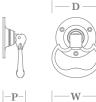




1024



1041











Please refer to pa

RIM LOCK OPTION

1040/1 В 34 36 P (projection) W (width) 76 D (diameter) 63 63

ige DF2:080 for further information

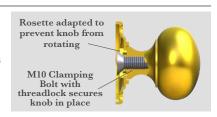


# Door Knob Options

### Fixed Dead (Dummy) Option

As an alternative to using Taylors Spindles (see below) we can factory fix dead Knobs to plates and roses.

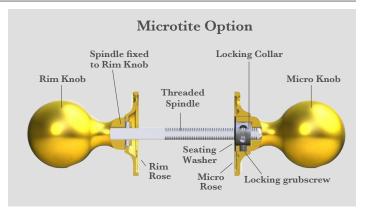
To order this option add FD to code for half sets (e.g. 3034PB/B/FD) or FDS for full sets (e.g. 3034PB/B/FDS).



### Microtite Option

- Recommended for hollow core doors or those fitted with a door control and/or seals.
- Unique design.
- Infinitely adjustable for doors between 35mm and 65mm thick.
- All the pulling force transferred through the spindle.
- No visible grubscrew.
- Split finish sets are available please contact for coding and pricing information.

To order this option add **MC** after primary code (e.g. 1064**MC**/PB).



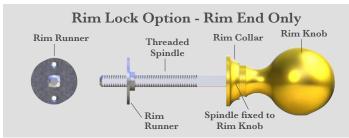
### Rim Lock Options

- Unique design.
- Infinitely adjustable for overall thickness (door + rim lock) between 55mm and 95mm thick.
- All the pulling force from the rim lock side transferred through the spindle.
- No visible grubscrew.
- Split finish sets are available please contact for coding and pricing information.

To order this option add **RM** after primary code (e.g. 1017**RM**/PB).

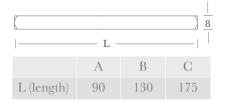
To order Rim End Only add **RE** after primary code (e.g. 1017**RE**/PB).





### Spindle Options







9000 Taylors Spindle (zinc plated steel)

Supplied with no.6 x 19mm wood screws.

### Pull Handles

A classic yet contemporary styled offset design offered either plain ended or with a choice of three finial designs, available rear bolt fix, in pairs for back-to-back installation, or adapted for face fixing.

These Pulls can also be fitted to a variety of different Back Plates if desired.



#### **Fixings**

Rear bolt fixing versions supplied with M8  $\times$  50mm machine screws (longer screws available upon request).

Back-to-back fixed pairs supplied with M8 'beefeater' fixing system to suit doors up to 64mm thick.

Face fixed versions supplied with finished matched no.8 x 25 mm wood screws.

#### How to Order

- $1)\; select\; HANDLE\; (e.g.\; \textbf{8066})$
- 2) add FINISH (e.g. 8066**PB**)

To order a pair of Handles with BACK-TO-BACK fixing add BTB (e.g. 8061PB/BTB).

NB. When fitting a BTB pair of Handles to an EXTERIOR door it is important the grubscrew fixing is on the internal face - please contact us for coding instructions.

For Pulls fitted to Back Plates - please contact us to discuss available options.

**Finishes** - See our price list or website for finish availability.



△ **8046** (face fixed version **8044**)



△ face fixed version base plate design



handles fixed to plates are available



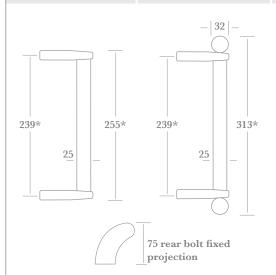
**8060** (face fixed version **8065**)

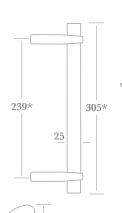


△ **8061** (face fixed version **8066**)



**8062** (face fixed version **8067**)





\* other lengths are available upon request



DF3:010

## Pull Handles

A selection of traditional face fixed, solid cast, offset design Pull Handles.

The 1433-5 design is available with a variety of installation options - including back-to-back fixed.

Complementary Finger Plates can be found on page DF3:150



#### **Fixings**

1433AA & 1433A supplied with finish matched no.6 x 19mm wood screws and M6 x 50mm machine screws (longer screws available upon request).

1433B & 1433C supplied as above, but with no.8 x 25mm wood screws.

1442, 1435AA & 1435A supplied with finish matched no.6 x 19mm wood screws.

1435B, 1435C, 1445 & 1446 supplied with no.8 x 25mm wood screws.

 $1434\ \rm supplied\ with\ M6\ x\ 50mm\ machine\ screws\ (longer\ screws\ available\ upon\ request).$ 

1433 & 1434 - Back-to-back fixed pairs supplied with M6 'beefeater' fixing system to suit doors up to 64mm thick.

#### How to Order

l) select HANDLE (e.g. 1435)

2) add FINISH (e.g. 1435 $\mathbf{PB}$ )

1433, 1434, 1435 & 1442 only - add SIZE (e.g. 1435 PB/ $\bf B$ ).

1433 & 1434 only - to order a pair of Handles with BACK-TO-BACK fixing add BTB (e.g. 1433PB/B**/BTB**)

NB. When fitting a BTB pair of Handles to an EXTERIOR door it is important the grubscrew fixing is on the internal face - please contact us for coding instructions.

For Pulls fitted to Back Plates - please contact us to discuss available options.

**Finishes** - See our price list or website for finish availability.



1433 (face fixed & rear bolt fixing)
1435 (face fixed only)



△ **1434** (rear bolt fixing)



1442



1446

Matching Finger Plate in solid bronze available see DF3:150



1445

		Overall Length	Centres	Plate width	Projection
1433-5	AA	158	116	-	42
	А	203	152	-	54
	В	254	191	-	61
	С	305	234	-	68
1442	A	152	-	-	36
	В	184	-	-	45
1445		305	-	45	50
1446		305	-	63	65

## Pull Handles

A classic straight design Pull, offered in three lengths and available singly for rear bolt fixing, in pairs for back-to-back operation, or with concealed face fixed rosettes.

These Pulls can also be fitted to a variety of different Back Plates if desired.



#### **Fixings**

4325 supplied with M8 x 50mm machine screws (longer screws available upon request).

Back-to-back fixed pairs supplied with M8 'beefeater' fixing system to suit doors up to 64mm thick.

4330 supplied with no.6 x 25mm wood screws.

#### How to Order

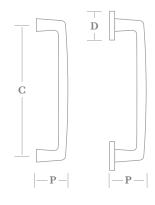
- 1) select HANDLE (e.g. 4325)
- 2) add FINISH (e.g. 4325**PC**)
- 3) add SIZE (e.g. 4325PC/C).

4325 only - to order a pair of Handles with BACK-TO-BACK fixing add BTB (e.g. 4325PC/C**/BTB**).

For Pulls fitted to Back Plates - please contact us to discuss available options.

Finishes - See our price list or website for finish availability.





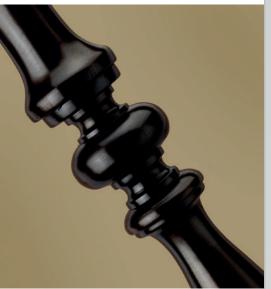
			C (centres)	D (rosette diameter)	P (projection)
4325	Α	-	175 -		47
	В	-	226	-	54
	С	-	310	-	66
4330	А	-	175	44	53
	В	-	226	44	60
	С	-	310	51	74

# Pull Handles & Finger Plates

A traditional offset design Pull, with or without Back Plate, and matching Finger Plate, offered in two sizes. Pulls in pairs for back-to-back installation are available.

The Back Plate & Finger Plate, manufactured from 3mm thick material, are also available in custom sizes.

The Pulls can be fitted to a variety of different Back Plates if desired.



#### **Fixings**

6999~&~7001 supplied with M6 x 50mm machine screws (longer screws available upon request).

7001 also supplied with finish matched no.8 x 25mm wood screws.

Back-to-back fixed pairs supplied with M6 'beefeater' fixing system to suit doors up to 64mm thick.

7002 supplied with finish matched no.6 x 19mm wood screws.

#### How to Order

- 1) select HANDLE/PLATE (e.g. **7001**)
- 2) add FINISH (e.g. 7001**PB**)
- 3) add SIZE (e.g. 7001PB/A).

6999 & 7001 - to order a pair of Handles with BACK-TO-BACK fixing add BTB (e.g. 6999PB/B**/BTB**).

NB. When fitting a BTB pair of Handles to an EXTERIOR door it is important the grubscrew fixing is on the internal face - please contact us for coding instructions.

For Pulls fitted to different Back Plates - please contact us to discuss available options.

**Finishes** - See our price list or website for finish availability.



			Overall length	Centres	Plate width	Projection
6999	А	-	240	216	-	62
	В	-	270	245	-	62
7001	A	-	305	216	57	65
	В	-	380	245	64	65
7002	A	-	305	-	57	3
	В	-	380	-	64	3

7002

custom sized Plates available upon request

# Pull Handles & Finger Plates

A traditional offset design Pull, with or without Back Plate, and a matching Finger Plate, both offered in two sizes. The Pulls are also offered in pairs for backto-back installation.

These Pulls can be fitted to a variety of different Back Plates if desired.



#### **Fixings**

6999~&~7000 supplied with M6 x  $50\mathrm{mm}$ machine screws (longer screws available upon request).

7000 also supplied with finish matched no.8 x 25mm wood screws.

Back-to-back fixed pairs supplied with M6 'beefeater' fixing system to suit doors up to 64mm thick.

6998 supplied with finish matched no.6 x 19mm wood screws.

#### How to Order

- 1) select HANDLE/PLATE (e.g. **7000**)
- 2) add FINISH (e.g. 7000**PB**)
- 3) add SIZE (e.g. 7000PB/A).

6999~&~7000 - to order a pair of Handles with BACK-TO-BACK fixing add BTB (e.g. 6999PB/B**/BTB**).

NB. When fitting a BTB pair of Handles to an EXTERIOR door  $\hat{i}t$  is important the grubscrew fixing is on the internal face - please contact us for coding instructions.

For Pulls fitted to different Back Plates - please contact us to discuss available

Finishes - See our price list or website for finish availability.



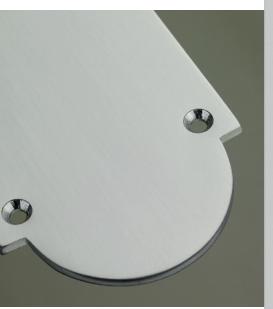


			Overall length	Centres	Plate width	Projection
6998	A	-	305	-	57	8
	В	-	380	-	64	8
6999	A	-	240	216	-	62
	В	-	270	245	-	62
7000	A	-	305	216	57	70
	В	-	380	245	64	70

A traditional offset design Pull, with or without Back Plate, and matching Finger Plate, offered in two sizes. Pulls in pairs for back-to-back installation are available.

The Back Plate & Finger Plate, manufactured from 3mm thick material, are also available in custom lengths.

The Pulls can be fitted to a variety of different Back Plates if desired.



#### **Fixings**

1976 & 1979 supplied with M6 x 50mm machine screws (longer screws available upon request).

1979 also supplied with finish matched no.8 x 25mm wood screws.

Back-to-back fixed pairs supplied with M6 'beefeater' fixing system to suit doors up to 64mm thick.

1980 supplied with finish matched no.6 x 19mm wood screws.

#### How to Order

- 1) select HANDLE/PLATE (e.g. 1979)
- 2) add FINISH (e.g. 1979**PB**)
- 3) add SIZE (e.g. 1979PB**/A**).

1976 & 1979 - to order a pair of Handles with BACK-TO-BACK fixing add BTB (e.g. 1979PB/B**/BTB**).

NB. When fitting a BTB pair of Handles to an EXTERIOR door it is important the grubscrew fixing is on the internal face - please contact us for coding instructions.

For Pulls fitted to different Back Plates - please contact us to discuss available options.



		Overall length	Centres	Plate width	Projection
1976	Α	255	218	-	62
	В	287	250	-	62
1979	Α	350	218	64	65
	В	400	250	64	65
1980	A	350	-	64	3
	В	400	-	64	3

A traditional offset design Pull, with or without Back Plate, and a matching Finger Plate, both offered in two sizes. The Pulls are also offered in pairs for back-to-back installation.

The Pulls can be fitted to a variety of different Back Plates if desired.



#### **Fixings**

1976~&~1977 supplied with M6 x 50mm machine screws (longer screws available upon request).

1977 also supplied with finish matched no.8 x 25mm wood screws.

Back-to-back fixed pairs supplied with M6 'beefeater' fixing system to suit doors up to  $64\mathrm{mm}$  thick.

1975 supplied with finish matched no.6 x 19mm wood screws.

#### How to Order

1) select HANDLE/PLATE (e.g. **1977**) 2) add FINISH (e.g. 1977**PB**) 3) add SIZE (e.g. 1977PB**/A**).

1976 & 1977 - to order a pair of Handles with BACK-TO-BACK fixing add BTB (e.g. 1976PB/B**/BTB**).

NB. When fitting a BTB pair of Handles to an EXTERIOR door it is important the grubscrew fixing is on the internal face

- please contact us for coding instructions.

For Pulls fitted to different Back Plates - please contact us to discuss available options.



		Overall length	Centres	Plate width	Projection
1975	Α	305	-	57	6
	В	380	-	64	6
1976	Α	255	218	-	62
	В	287	250	-	62
1977	A	305	218	57	65
	В	380	250	64	65

An Art Deco period offset design Pull, with or without Back Plate, and a matching Finger Plate.

This design of Pull is <u>not</u> available with a back-to-back installation option.

The Pulls can be fitted to a variety of different Back Plates if desired.



#### **Fixings**

9531~&~9533 supplied with M6 x 50mm machine screws (longer screws available upon request).

9533 also supplied with finish matched no.8 x 25mm wood screws.

9541 supplied with finish matched no.6 x 19mm wood screws.

#### How to Order

9531 & 9533:

- l) select HANDLE (e.g. 9533)
- 2) add FINISH (e.g. 9533**PB**)
- 3) add HANDING (e.g. 9533PB/LH)

9541:

- 1) select FINISH (e.g. 9541PB)
- 2) add SIZE (e.g. 9541PB  $\boldsymbol{/}\boldsymbol{A}$ )

NB. This handle design is not available with a back-to-back fixing option.

For Pulls fitted to different Back Plates - please contact us to discuss available options.



		Overall length	Centres	Plate width	Projection
9531		303	190	-	55
9533		350	190	63	60
9541	А	300	-	63	5
	В	350	_	63	5

### Pull Handles

An Art Deco period offset Pull, with or without Back Plate, or with face fixed Pad Plates, along with a matching Finger Plate - all offered in two sizes.

The Pulls are also offered in pairs for back-to-back installation, and can be fitted to a variety of different Back Plates if desired.



#### **Fixings**

9512, 9515 & 9516 supplied with M6 x 50mm machine screws (longer screws available upon request).

9513 supplied with finish matched no.6 x 19mm wood screws and M6 x 50mm machine screws (longer screws available upon request).

9514 supplied with finish matched no.6 x 19mm wood screws.

9516 also supplied with finish matched no.8 x 25mm wood screws.

Back-to-back fixed pairs supplied with M6 'beefeater' fixing system to suit doors up to 64mm thick.

.....

#### How to Order

1) select HANDLE/PLATE (e.g. 9516)

2) add FINISH (e.g. 9516**PB**)

3) add SIZE (e.g. 9516PB/A).

To order a pair of Handles with BACK-TO-BACK fixing add BTB (e.g. 9516PB/A**/BTB**).

NB. When fitting a BTB pair of Handles to an EXTERIOR door it is important the grubscrew fixing is on the internal face - please contact us for coding instructions.

For Pulls fitted to different Back Plates - please contact us to discuss available options.

Finishes - See our price list or website for finish availability.





		Overall length	Centres	Plate size	Projection
9512	Α	210	190	-	40
	В	254	230	-	46
9513-5	Α	240	190	50 x 38	45
	В	280	230	$50 \times 38$	51
9516	Α	300	190	300 x 63	46
	В	350	230	$350 \times 63$	52

9513 (face fixed & rear

bolt fixed)

9515 (rear bolt fixed only

- no screw holes)

9514 (face fixed only)

### Pull Handles

A traditional offset design Pull, available in two lengths and with eight Rosette designs, each in four diameters, which complement the Allart Select Door Knob & Lever Rosettes (see section ST3).



#### **Fixings**

Supplied with M6 x 50mm machine screws (longer screws available upon request).

Back-to-back fixed pairs supplied with M6 'beefeater' fixing system to suit doors up to 64mm thick.

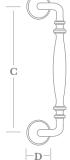
#### How to Order

- 1) select HANDLE (e.g. **1986**)
- 2) add FINISH (e.g. 1986**PC**)
- 3) add LENGTH (e.g. 1986 PC  $\slash\hspace{-0.4em}\boldsymbol{/}\boldsymbol{A})$
- 4) add ROSETTE SIZE (e.g. 1986PC/A44).

To order a pair of Handles with BACK-TO-BACK fixing add BTB (e.g.1986PC/A44/**BTB**).

NB. When fitting a BTB pair of Handles to an EXTERIOR door it is important the grubscrew fixing is on the internal face - please contact us for coding instructions.





	C (centres)	Projection	D (diameter)
Α	218	60	Ø 38, 44, 54, 64
В	250	60	Ø 38, 44, 54, 64

### Pull Handles

A traditional straight design Pull, available in two lengths and with eight Rosette designs, each in four diameters, which complement the Allart Select Door Knob & Lever Rosettes (see section ST3).



#### **Fixings**

Supplied with M6 x 50mm machine screws (longer screws available upon request).

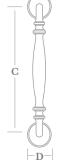
Back-to-back fixed pairs supplied with M6 'beefeater' fixing system to suit doors up to 64mm thick.

#### How to Order

- 1) select HANDLE (e.g. **1911**)
- 2) add FINISH (e.g. 1911**PC**)
- 3) add LENGTH (e.g. 1911PC/A)
- 4) add ROSETTE SIZE
- (e.g. 1911PC/A**44**).

To order a pair of Handles with BACK-TO-BACK fixing add BTB (e.g.1911PC/A44/**BTB**).





	C (centres)	Projection	D (diameter)
A	209	56	Ø 38, 44, 54, 64
В	241	56	Ø 38, 44, 54, 64

DF3:120

### Pull Handles

A classic straight design Pull, available in three lengths and with twelve Rosette designs, each in up to three diameters, which complement the Allart Select Door Knob & Lever Rosettes (see section ST3).



#### **Fixings**

Supplied with M8 x 50mm machine screws (longer screws available upon request).

Back-to-back fixed pairs supplied with M8 'beefeater' fixing system to suit doors up to 64mm thick.

#### How to Order

- 1) select HANDLE (e.g. 4358)
- 2) add FINISH (e.g. 4358**PC**)
- 3) add LENGTH (e.g. 4358PC  $\slash\hspace{-0.4em}\boldsymbol{/}\boldsymbol{A})$
- 4) add ROSETTE SIZE (e.g. 4358PC/A38).

To order a pair of Handles with BACK-TO-BACK fixing add BTB (e.g.4358PC/A38/BTB).



A traditional period straight design Pull, with or without Back Plate, and a matching Finger Plate. The Pulls are also offered in pairs for back-to-back installation.

The Pulls can be fitted to a variety of different Back Plates if desired.



#### **Fixings**

3934 & 3938 supplied with M6 x 50mm machine screws (longer screws available upon request).

3938 also supplied with finish matched no.8 x 25mm wood screws.

Back-to-back fixed pairs supplied with M6 'beefeater' fixing system to suit doors up to 64mm thick.

3940 supplied with finish matched no.6 x 19mm wood screws.

#### How to Order

1) select HANDLE/PLATE (e.g. **3938**) 2) add FINISH (e.g. **3938PB**)

3934 & 3938 - to order a pair of Handles with BACK-TO-BACK fixing add BTB (e.g. 3934PB/BTB).

For Pulls fitted to different Back Plates - please contact us to discuss available options.



	Overall length	Centres	Plate width	Projection
3934	245	159	-	58
3938	280	159	50	56
3940	280	-	50	6

### Finger Plates

A selection of Finger Plates / Pull Handle Back Plates in eleven standard sizes. Custom sizes are available upon request.

Pull Handle Back Plates are machined to mount the chosen Pull Handle centrally on the Plate.



#### **Fixings**

Supplied with finish matched no.6 x 19mm wood screws.

#### How to Order

#### Finger Plates:

- 1) select PLATE (e.g. **6680**)
- 2) add SIZE (e.g. 6680**B**).
- 3) add FINISH (e.g. 6680B/PC).

#### **Back Plate with Pull Handle:**

- 1) select PLATE (e.g. **6680**)
- 2) add SIZE (e.g. 6680**B**)
- 3) add PULL HANDLE CODE & SIZE (e.g.6680B**/4325B**)
- 4) add FINISH (e.g. 6680B/4325B/PC)



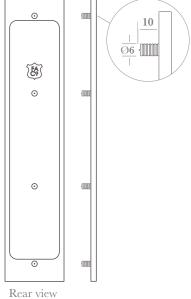
## Finger Plates - Concealed Fix

A selection of concealed adhesive fix Finger Plates in eleven standard sizes. Custom sizes are available upon request.



#### **Fixings**

Supplied with four locating fixing pins to the rear for adhesive fixing.



#### How to Order

#### **Finger Plates:**

- 1) select PLATE (e.g. **6830**)
- 2) add SIZE (e.g. 6830**B**).
- 3) add FINISH (e.g. 6830B/PC).



### Door Furniture

## Finger Plates & Kick Plates

0

**2294** radiused corners

**2295** square corners (shown)

Finger Plates and Kick Plates manufactured from sheet metal of three different thicknesses, made to order in custom sizes and with the option of either square or rounded corners.



#### **Fixings**

Supplied with finished matched no.6 x 19mm wood screws.

Kick Plates and large Finger Plates will be supplied with either 6 or 8 screws as appropriate.

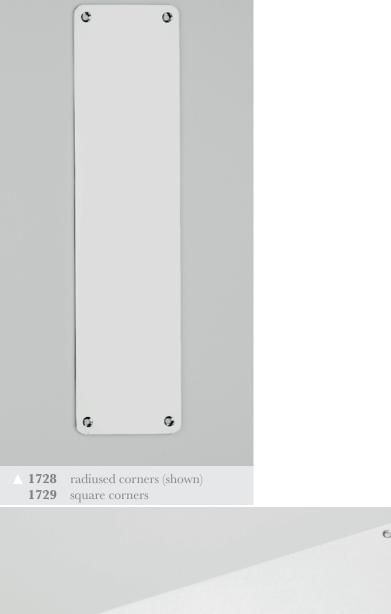
#### How to Order

1) select PLATE (e.g. **2295**)

2) add FINISH (e.g. 2295 $\boldsymbol{PC})$ 

3) add SIZE & THICKNESS (\*) (e.g. 2295PC**850X150X1.6**).

(\*) available in three thicknesses: 1.6mm, 2mm, 3mm



### Round Flush Pulls

A choice of nine Flush Pull designs suitable for sliding pocket doors. All are available in three diameters with three depth options. Face, Pocket or Adhesive fixed are offered with a choice of functions, whilst a Rear Bolt fixed version is available as a plain Pull only. Plain Pulls are also available in pairs back-to-back fixed (see DF4:002).





/255B/11MM/PF shown

**PF** pocket fixed (available 11 & 14mm depths only)



/255B/11MM/TT SHOW

FF face fixed (available in all depths)



**AF** adhesive fixed (available in all depths) **BF** rear bolt fixed (available in all depths)



FUNCTION OPTIONS See page DF4:002



Pocket fixed countersunk screw holes set at slight angle to facilitate screwdriver access Code 9MM 11MM 14MM

\* pocket fixing not available 9mm deep

### Fixings

Face fixed & Pocket fixed versions supplied with finish matched no.6 x 19mm wood screws.

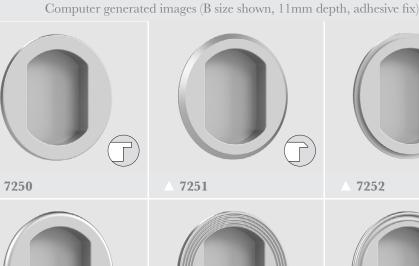
Rear Bolt fixed version supplied with M4 x 50mm break-off flange head machine screws.

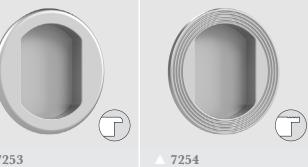
Swing Cover Release versions supplied with nickel plated key.

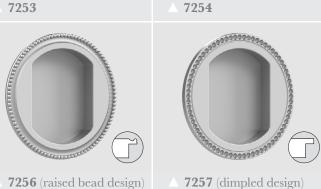
#### How to Order

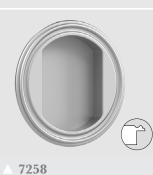
### Refer to page DF4:002 for size & function codes:

- 1) select DESIGN (e.g. 7254)
- 2) add SIZE (e.g. 7254**B**)
- 3) choose DEPTH OPTION (e.g. 7254B/**11MM**).
- 4) choose FIXING METHOD (e.g. 7254B/11MM**/PF**)
- 5) add FINISH
  - (e.g. 7254B/11MM/PF/PC)
- 6) add FUNCTION if required (e.g. 7254B/11MM/PF/PC**/SR**).

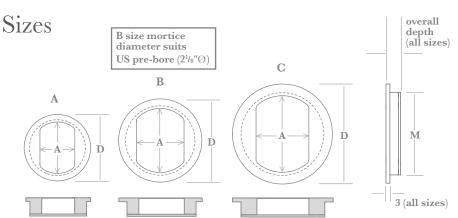








### Round Flush Pulls



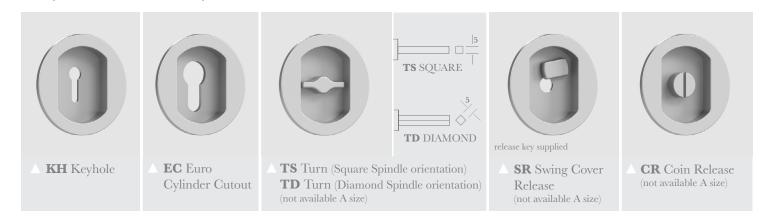
Overall Depth	9†	11	14
Code	<b>9MM</b>	11MM	14MM

† pocket fixing not available 9mm deep

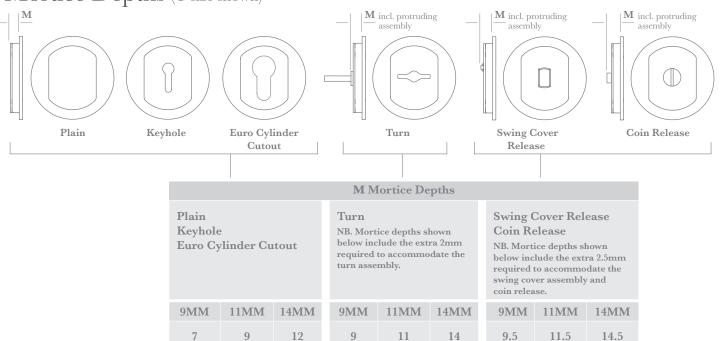
	A*	В	С
Diameter (D)	Ø 50	Ø 63	Ø 76
Aperture (A)	38 x 25	47 x 35	57 x 39
Mortice Size (M)	Ø 45	Ø 55	Ø 64

<sup>\*</sup> not available with turn or release functions

### Keyhole & Privacy Functions (B size shown)







### Back-to-Back Fixing



Plain (non-functioning) Pulls are available as pairs back-to-back fixed. Please contact us for coding information.

## Round Flush Pulls - Lipped Design

A choice of nine Lipped Flush Pull designs suitable for both hinged doors and sliding drawers. All are available in three diameters with three depth options. Face, Pocket or Adhesive fixed are offered with a choice of functions, whilst a Rear Bolt fixed version is available as a plain pull only. Plain Pulls are also available in pairs back-to-back fixed (see DF4:004).







Pocket fixed

7276 (raised bead design)

countersunk screw holes set at slight

angle to facilitate

screwdriver access



FF face fixed (available in all depths)

overall depth

14MM 17MM 21MM

17 21



**AF** adhesive fixed (available in all depths) BF rear bolt fixed (available in all depths)



**FUNCTION OPTIONS** See page **DF4:004** 

#### **Fixings**

Face fixed versions supplied with finish matched wood screws: 17mm & 21mm depth: no.6 x 32mm; 14mm no. 6 x 25mm.

Pocket fixed versions supplied with finish matched no.6 x 19mm wood

Rear Bolt fixed version supplied with M4 x 50mm break-off flange head machine screws.

Swing Cover Release versions supplied with nickel plated key.

#### How to Order

#### Refer to page DF4:004 for size & function codes:

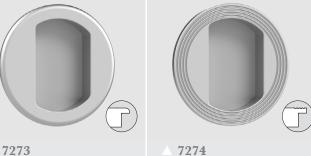
- 1) select DESIGN (e.g. 7274)
- 2) add SIZE (e.g. 7274**A**)
- 3) choose DEPTH OPTION (e.g. 7274A/17MM)
- 4) choose FIXING METHOD (e.g. 7274A/17MM**/PF**)
- 5) add FINISH (e.g. 7274A/17MM/PF/PC).
- 6) add FUNCTION if required (e.g. 7274A/17MM/PF/PC/KHL).

Finishes - See our price list or website for finish availability.

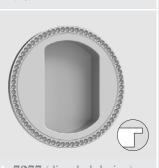
# Computer generated images (B size shown, 14mm depth, adhesive fix) 7270 7272

Overall

Depth



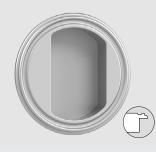




7277 (dimpled design)

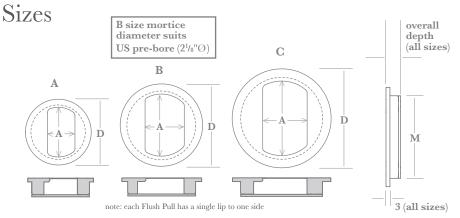


7275



7278

## Round Flush Pulls - Lipped Design



Overall Depth	14	17	21
Code	14MM	17MM	21 <b>MM</b>

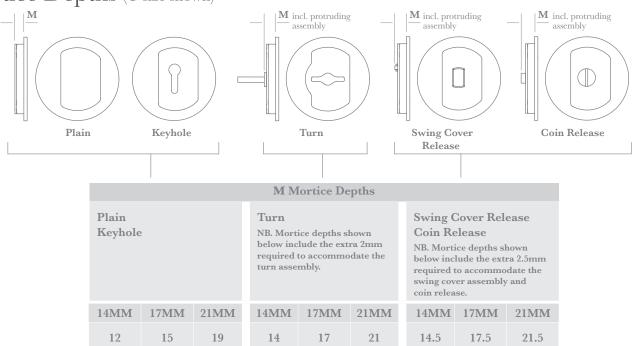
	A*	В*	С
Diameter (D)	Ø 50	Ø 63	Ø 76
Aperture (A)	38 x 21	47 x 30	57 x 34
Mortice Size (M)	Ø 45	Ø 55	Ø 64

<sup>\*</sup> not available with turn or release functions (these functions are only available on size C)

### Keyhole & Privacy Functions (C size shown)







### Back-to-Back Fixing



Plain (non-functioning) Pulls are available as pairs back-to-back fixed. Please contact us for coding information.

### Square Flush Pulls

A choice of nine Flush Pull designs suitable for sliding pocket doors. All are available in three sizes with three depth options. Face, Pocket or Adhesive fixed are offered with a choice of functions, whilst a Rear Bolt fixed version is available as a plain pull only. Plain Pulls are also available in pairs back-to-back fixed (see DF4:006).





△ **PF** pocket fixed (available 11 & 14mm depths only)



6705 (square edge design)

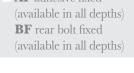


△ **FF** face fixed (available in all depths)

9mm deep



6005B/11MM/AF shown **AF** adhesive fixed





#### **Fixings**

Face fixed & Pocket fixed versions supplied with finish matched no.6 x 19mm wood screws.

Rear Bolt fixed version supplied with M4 x 50mm break-off flange head machine screws.

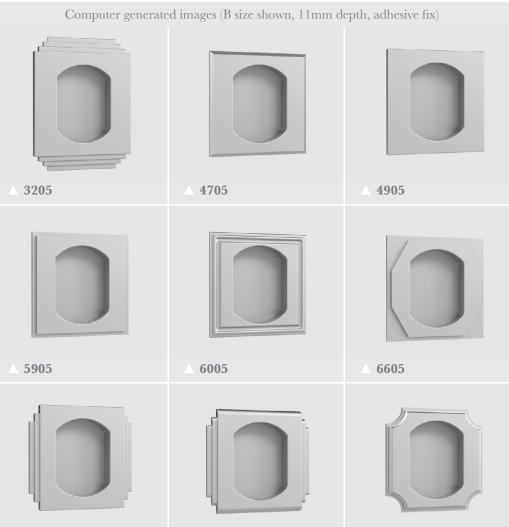
Swing Cover Release versions supplied with nickel plated key.

#### How to Order

Refer to page DF4:006 for size & function codes:

- 1) select DESIGN (e.g. 5905)
- 2) add SIZE (e.g.  $5905\mathbf{B}$ )
- 3) choose DEPTH OPTION (e.g. 5905B**/11MM)**
- 4) choose FIXING METHOD (e.g. 5905B/11MM**/PF**)
- 5) choose FINISH (e.g. 5905B/11MM/PF**/PC**)
- 6) add FUNCTION if required (e.g. 5905B/11MM/PF/PC/SR).

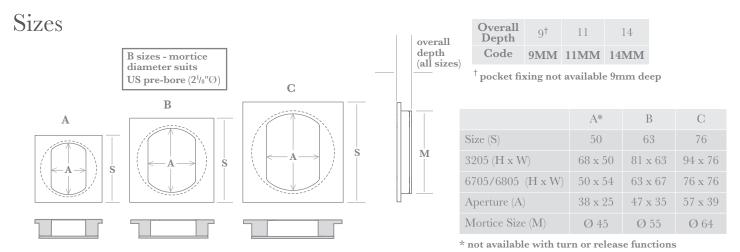
**Finishes** - See our price list or website for finish availability.



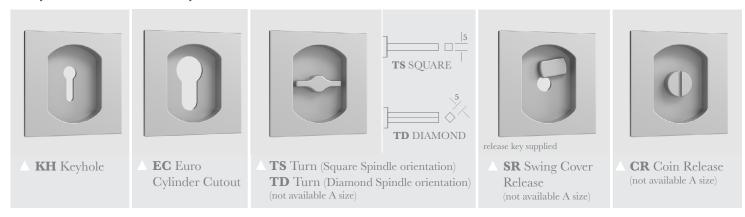
6805 (round edge design)

8705

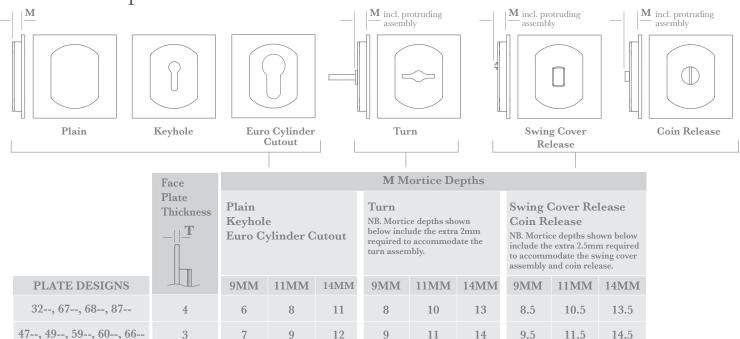
### Square Flush Pulls - sizes, functions & mortice depths



### Keyhole & Privacy Functions (B size shown)



### Mortice Depths & Face Plate Thicknesses



### Back-to-Back Fixing



## Square Flush Pulls - Lipped Design

A choice of nine Lipped Flush Pull designs suitable for both hinged doors and sliding drawers. All are available in three sizes with three depth options. Face, Pocket or Adhesive fixed are offered with a choice of functions, whilst a Rear Bolt fixed version is available as a plain pull only. Plain Pulls are also available in pairs back-to-back fixed (see DF4:008). Custom sizes are available upon request - surcharge may apply.





#### **Fixings**

Face fixed versions supplied with finish matched wood screws: 17mm & 21mm depth: no.6 x 32mm; 14mm no. 6 x 25mm.

Pocket fixed versions supplied with finish matched no.6 x 19mm wood

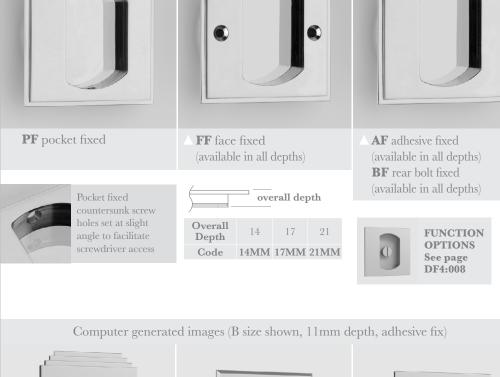
Rear Bolt fixed version supplied with M4 x 50mm break-off flange head machine screws.

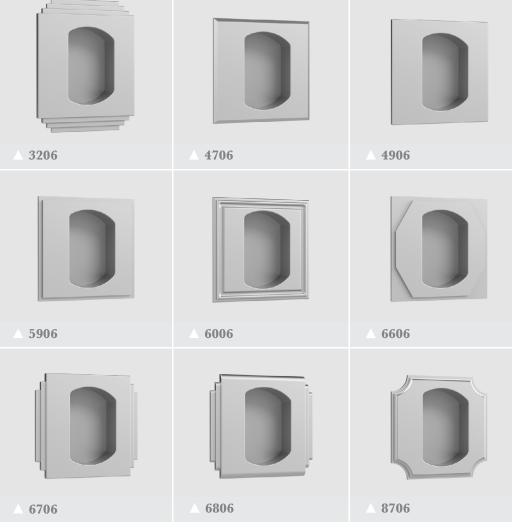
Swing Cover Release versions supplied with nickel plated key.

#### How to Order

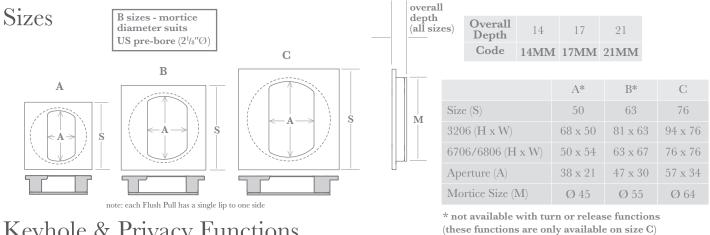
#### Refer to page DF4:008 for size & function codes:

- 1) select DESIGN (e.g. 3206)
- 2) add SIZE (e.g. 3206**C**)
- 3) choose DEPTH OPTION (e.g. 3206C/17MM).
- 4) choose FIXING METHOD (e.g. 3206C/17MM/PF)
- 5) add FINISH (e.g. 3206C/17MM/PF/PC)
- 6) add FUNCTION if required (e.g. 3206C/17MM/PF/PC/SRL).

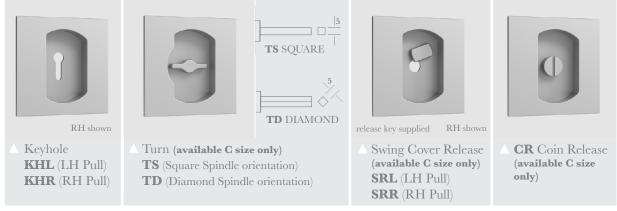




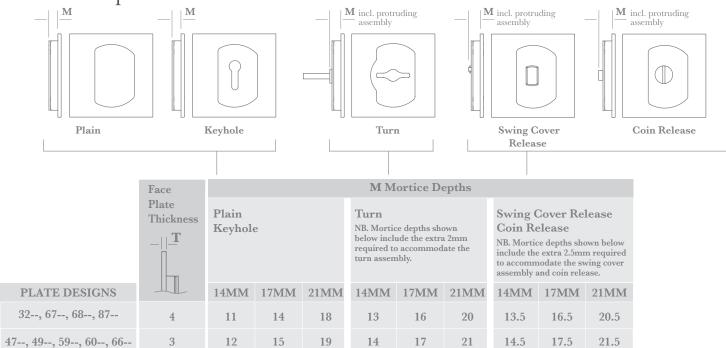
## Square Flush Pulls - Lipped Design



### Keyhole & Privacy Functions





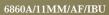


### Back-to-Back Fixing



### Flush Pulls - Plain

A choice of nine Flush Pull designs, all available in 14 sizes with three depth options, and either Face, Pocket or Adhesive fixed - all offered with a choice of functions. Please note: Adhesive fix is not recommended for the Turn option. Custom sizes are available upon request surcharge may apply.







PF pocket fixed (available 11 & 14mm depths only)





FF face fixed (not available on sizes SQA, SQB, SQC)



**AF** adhesive fixed



#### FACE PLATE DESIGNS (51mm width shown)

9mm deep

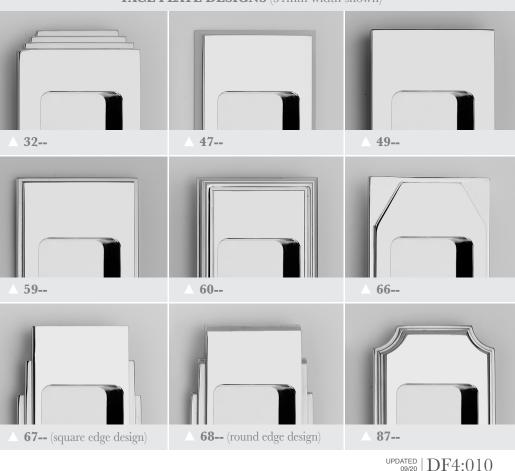
#### Face fixed & Pocket fixed versions supplied with finish matched no.6 x 19mm wood screws. Swing Cover Release versions supplied with nickel plated key.

#### How to Order

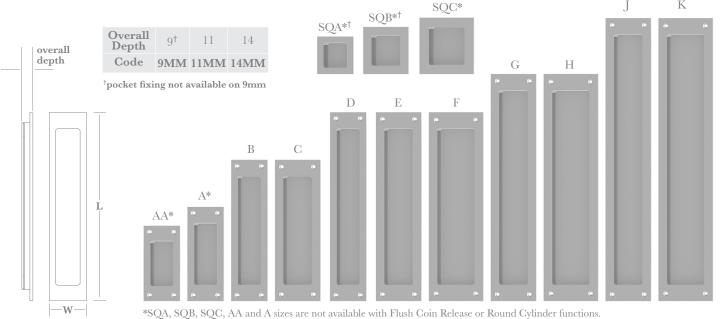
**Fixings** 

#### Refer to page DF4:020 for size codes:

- 1) select PLATE DESIGN (e.g. 66--)
- 2) add 60 for PLAIN version (e.g. 6660)
- 3) add SIZE (e.g. 6660**B**)
- 4) choose DEPTH OPTION (e.g. 6660B/11MM).
- 5) choose FIXING METHOD (e.g. 6660B/11MM**/PF**)
- 6) add FINISH (e.g. 6660B/11MM/PF**/PC**).



## Flush Pulls - size options & dimensions



<sup>\*</sup>SQA, SQB, SQC, AA and A sizes are not available with Flush Coin Release or Round Cylinder functions.

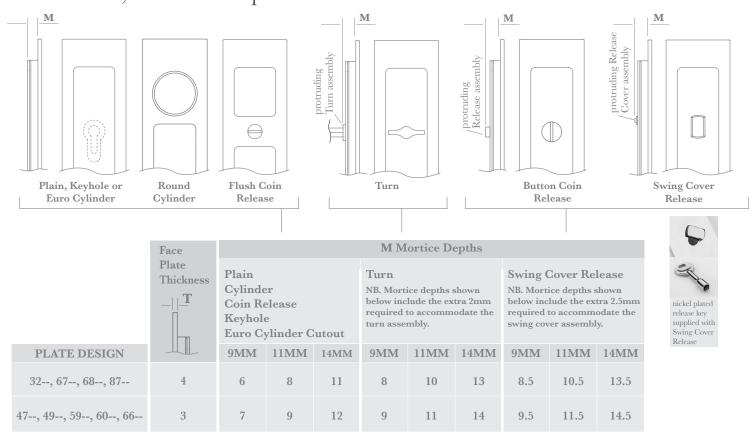
<sup>&</sup>lt;sup>†</sup>SQA and SQB are also not available with Swing Cover Release function.

	SQA	SQB	SQC	AA	A	В	С	D	Е	F	G	Н	J	K
Size (L x W)	51 x 51	64 x 64	76 x 76	102 x 51	127 x 51	190 x 51	190 x 64	254 x 51	254 x 64	254 x 76	305 x 64	$305 \times 76$	380 x 64	380 x 76
Overall Aperture Size $\!\!\!\!\! ^{\lozenge}\left( L \ge W \right)$	33 x 33	40 x 40	50 x 50	60 x 32	82 x 32	145 x 32	145 x 40	209 x 32	209 x 40	209 x 52	260 x 40	260 x 52	335 x 40	335 x 52
Mortice Size (L x W)	43 x 39	50 x 50	60 x 63	70 x 39	95 x 39	158 x 41	158 x 55	222 x 41	222 x 55	222 x 67	273 x 55	273 x 67	348 x 55	348 x 67
39 Series Design Size (L. v. W)	69 v 51	82 v 64	94 v 76											

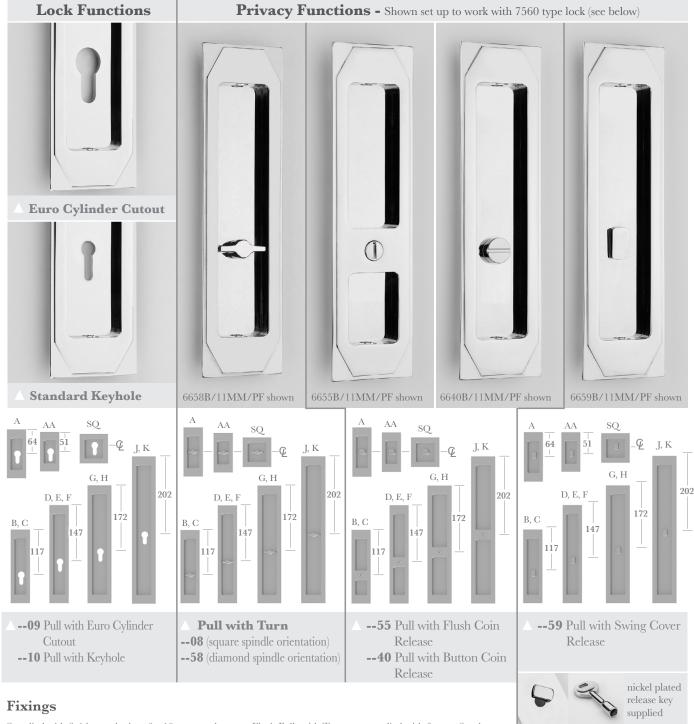
<sup>(\$\</sup>delta\except Pulls with Round Cylinder Hole Sizes B & C)

#### Custom sizes are available upon request - surcharge may apply.

### Functions, Mortice Depths & Face Plate Thicknesses



## Flush Pulls - Keyhole, Euro & Privacy Functions



Supplied with finish matched no.6 x 19mm wood screws. Flush Pulls with Turns are supplied with factory fitted 5mm spindles suitable for doors up to 45mm thick if the face plate is surface mounted (or 51mm thick if flush fitted). Longer spindles are available upon request for doors up to 80mm thick.

#### How to Order

#### Refer to pages DF4:010 & 020 for size & design options:

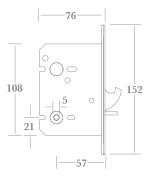
- 1) select PLATE DESIGN (e.g. 66--)
- 2) add FUNCTION (e.g. 6658)
- 3) add SIZE (e.g. 6658**F**).
- 4) choose DEPTH OPTION (e.g. 6658F/11MM)
- 5) choose FIXING METHOD (e.g. 6658F/11MM/FF)
- 6) add FINISH (e.g. 6658F/11MM/FF/PC)

NB. Custom sizes, and custom Turn/Release positioning, are available upon request - surcharge may apply.

Finishes - See our price list or website for finish availability.







DF4:030

## Flush Pulls - Privacy & Cylinder Lock Functions



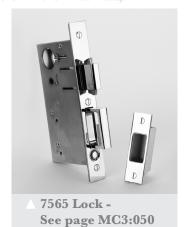
Supplied with finish matched no.6 x 19mm wood screws. Flush Pulls with Turns are supplied with factory fitted 5mm spindles suitable for doors up to 45mm thick if the face plate is surface mounted (or 51mm thick if flush fitted). Longer spindles are available upon request for doors up to 80mm thick.

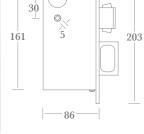
#### How to Order

#### Refer to pages DF4:010 & 020 for size & design options:

- 1) select PLATE DESIGN (e.g.  $\mathbf{66}$ --)
- 2) add FUNCTION (e.g. 6658)
- 3) add SIZE (e.g. 6658**F**).
- 4) choose DEPTH OPTION (e.g. 6658F/11MM)
- 5) choose FIXING METHOD (e.g. 6658F/11MM/FF)
- 6) add FINISH (e.g. 6658F/11MM/FF/PC)

NB. Custom sizes, and custom Turn/Release positioning, are available upon request - surcharge may apply.





## Flush Pulls - Lipped Designs

A choice of nine Lipped Flush Pull designs suitable for both hinged doors and sliding drawers. All available in 14 sizes with three depth options, and either Face, Pocket or Adhesive fixed, all offered with a choice of functions. The 51mm wide versions have an offset aperture and are a single sided lip design; the 64mm and 76mm wide versions are lipped both sides. Custom sizes are available upon request - surcharge may apply.







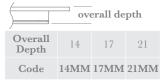
0



**AF** adhesive fixed



Pocket fixed countersunk screw holes set at slight angle to facilitate screwdriver access





UPDATED | DF4:045

### Fixings

Face fixed versions supplied with finish matched wood screws: 17mm & 21mm depth: no.6 x 32mm; 14mm no. 6 x 25mm.

Pocket fixed versions supplied with finish matched no.6 x 19mm wood

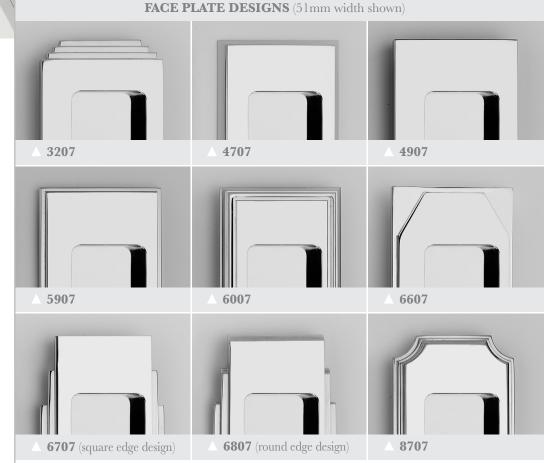
Swing Cover Release versions supplied with nickel plated key.

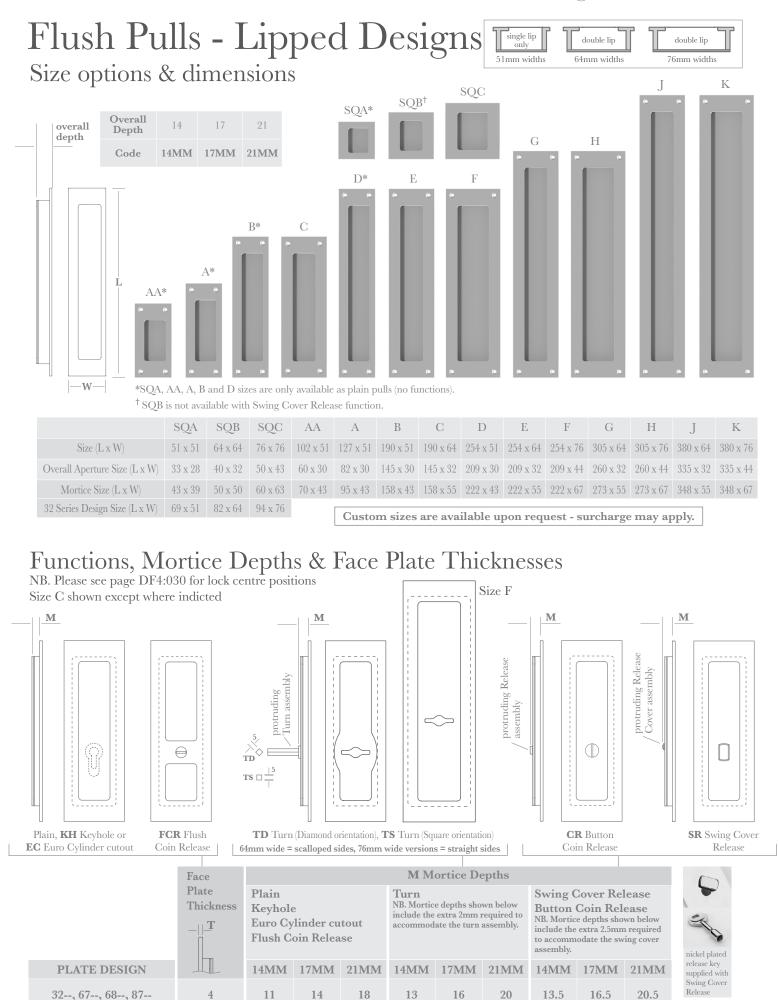
#### How to Order

#### Refer to page DF4:046 for size codes:

.....

- 1) select PLATE DESIGN (e.g. **6607**)
- 2) add SIZE (e.g. 6607**B**)
- 3) choose DEPTH OPTION (e.g. 6607B**/14MM)**.
- 4) choose FIXING METHOD (e.g. 6607B/14MM**/PF**)
- 5) add FINISH (e.g. 6607B/14MM/PF**/PC**)
- 6) choose FUNCTION if required (e.g. 6607B/14MM/PF/PC**/KH**).





47--, 49--, 59--, 60--, 66--

12

15

19

14

17

21

14.5

17.5

21.5

### Flush Pulls - Traditional Lipped Designs

A selection of traditional lipped Flush Pulls suitable for sliding doors and drawers.

The lipped feature renders them suitable for use as drawer pulls and on lightweight hinged cabinet doors. These Pulls are not recommended for full size hinged doors.

The 2713, 2714 & 9538 designs are supplied with pocket fixing at the top and bottom of the aperture, as shown below.



#### **Fixings**

Face fixed Pulls supplied with finish matched no. 6 x 25mm wood screws. Pocket fixed Pulls supplied with finish matched no. 6 x 19mm wood screws.

#### How to Order

1) select PULL (e.g. **1157**) 2) add FINISH (e.g. 1157**PB**) 1155, 2713, 2714 & 9538 - add SIZE (e.g. 1155PB**/B**).

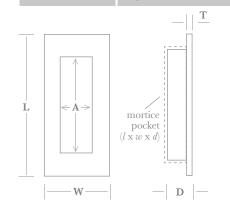
**Finishes** - See our price list or website for finish availability.





3944

FLUSH FIT INSTALLATION As these Pulls are hand finished the outer face edge dimensions may vary and are not suitable for pre-morticed installations



	1155, 2713 2714, 9538		1157	1159	3944
	A	В			
Size (L x W)	90 x 41	103 x 51	89 x 41	114 x 64	100 x 50
A (aperture)	61 x 21	71 x 25	62 x 19	83 x 34	61 x 21
D (depth)	16	19	16	21	14
T (thickness)	4	4	3	4	6
	72 x 30 x 13	84 x 36 x 16	72 x 30 x 14	98 x 51 x 18	72 x 30 x 9

## Flush Ring Handles & Coin Releases

A selection of Flush Ring Handles and Coin Releases in three sizes, along with a fully flush version suitable for Squash Court doors, floor fixing for trapdoors, or simply for improved aesthetics.

A smaller Coin Release is also available.

All Coins Releases are supplied with a 5mm - 8mm conversion spindle.



#### **Fixings**

1084-7 supplied with finished matched no.6 x 19mm wood screws and 8mm x 90mm spindles.

1080-3 supplied with no.6 x 19mm wood screws and a 5mm square spindle and a 5mm to 8mm conversion spindle. 1090 supplied with finish matched no.4 x 13mm wood screws, a 5mm square spindle and a 5mm to 8mm conversion spindle.

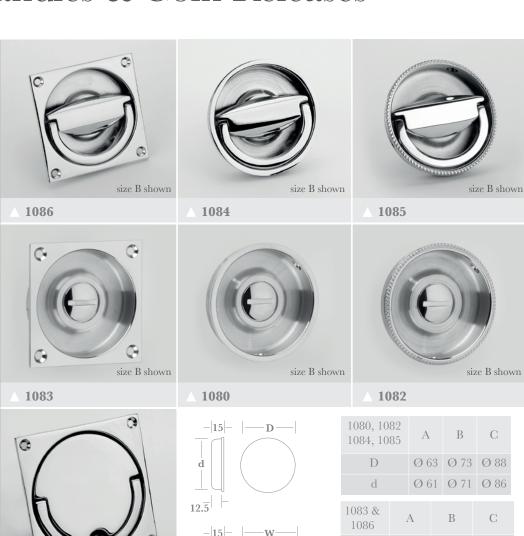
•••••

#### How to Order

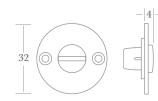
- 1) select HANDLE/RELEASE (e.g. **1085**)
- 2) add FINISH (e.g. 1085**PB**)
- 3) add SIZE, except 1087 & 1090 (e.g. 1085PB/A).

For FIXED DEAD/DUMMY add FD to code (e.g. 1086PB/A/FD).

Finishes - See our price list or website for finish availability.







1087

90 x 90

Ø 86

L

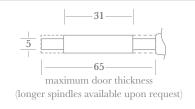


 $12.\overline{5}$ 

1090 Coin Release

1087





**Conversion Spindle** (supplied with 1080, 1082, 1083 & 1090)

65 x 65 75 x 75 90 x 90

Ø 86

## Door Edge Pulls

Three different designs of Door Edge Pulls. The 4377 & 4378 are both robust, heavy duty designs suitable for all door sizes & weights, whilst the 4380 is best suited for light/hollow core doors only.

A particular feature of the 4378 is the finish matched Pull, Face Plate, Release Button, and screws.



#### **Fixings**

4377 supplied with finish matched no.8 x 25mm wood screws.

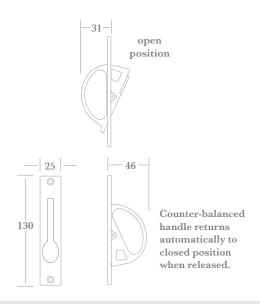
4380 supplied with finish matched no.6 x 25mm wood screws.

4378 supplied with no.8 x 25mm wood screws and finish matched face plate machine screws.

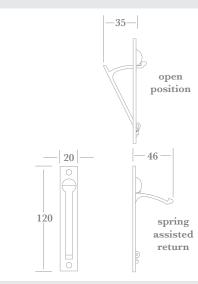
#### How to Order

1) select PULL (e.g. **4377**) 2) add FINISH (e.g. 4377**PC**)

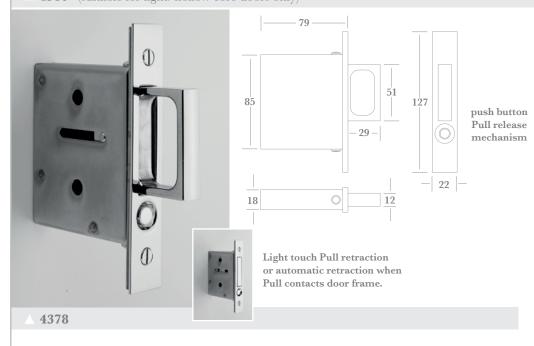








**4380** (suitable for light/hollow core doors only)



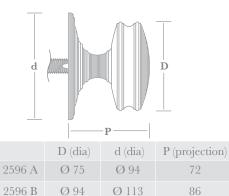
Four classic designs of Centre Door Knob, all CNC machined from blocks of solid brass to produce perfect detailing and proportion.

A Secret Face Fixed option is available which has the advantage of no visible fixing showing on the inside face of the door (see page DF5:010).



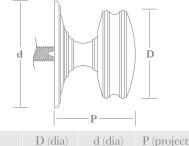


2597



2596

custom sizes available upon request



	D (dia)	d (dia)	P (projection)
2597 A	Ø 75	Ø 94	72
2597 B	Ø 94	Ø 113	86

custom sizes available upon request

#### Fixings

Supplied with anti-rotation pin, blind nut with cover cap, and M12 x 50mm allthread to suit doors up to 64mm thick (longer allthread available on request).



Finish matched cover cap

Secret Face Fixing - see page DF5:010. Pairs of Knobs are supplied with a back-to-back fixing system.

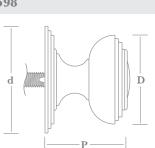
#### How to Order

- 1) select KNOB (e.g. 2599)
- 2) add FINISH (e.g. 2599**PBU**)
- 3) add SIZE (e.g. 2599 PBU  $\boldsymbol{/}\boldsymbol{B})$
- 4) To order a pair of Knobs with BACK-TO-BACK fixings add BTB (e.g. 2599PBU/B**/BTB**).

**Finishes** - See our price list or website for finish availability.





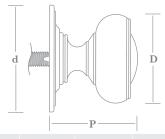


	D (dia)	d (dia)	P (projection)
2598 A	Ø 75	Ø 94	73
2598 B	Ø 94	Ø 113	90

custom sizes available upon request



2599



	D (dia)	d (dia)	P (projection)
2599 A	Ø 75	Ø 94	76
2599 B	Ø 94	Ø 113	93

custom sizes available upon request

Four modern contemporary designs of Centre Door Knob, all CNC machined from blocks of solid brass to produce perfect detailing and proportion.

A Secret Face Fixed option is available which has the advantage of no visible fixing showing on the inside face of the door (see page DF5:010).



#### **Fixings**

Supplied with anti-rotation pin, blind nut with cover cap, and  $M12 \times 50 \mathrm{mm}$  allthread to suit doors up to 64mm thick (longer allthread available on request).



Finish matched cover cap

Secret Face Fixing - see page DF5:010. Pairs of Knobs are supplied with a back-to-back fixing system.

#### How to Order

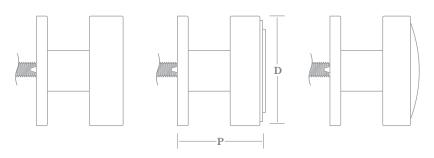
- 1) select KNOB (e.g. 2580)
- 2) add FINISH (e.g. 2580**PBU**)
- 3) add SIZE (e.g. 2580PBU/**B**)
- 4) To order Secret Face Fixed version add SFF (eg.2580PBU/B**/SFF**).
- 5) To order a pair of Knobs with BACK-TO-BACK fixings add BTB (e.g. 2580PBU/B**/BTB**).

•••••

**Finishes** - See our price list or website for finish availability.







	D (dia)	P (projection)
Α	Ø 81	64
В	Ø 94	74

custom sizes available upon request

Four modern contemporary designs of Centre Door Knob, all CNC machined from blocks of solid brass to produce perfect detailing and proportion.

A Secret Face Fixed option is available which has the advantage of no visible fixing showing on the inside face of the door, see below.





Supplied with anti-rotation pin, blind nut with cover cap, and M12 x 50mm all thread to suit doors up to 64mm thick (longer all thread available on request).



Finish matched cover cap

Secret Face Fixing - see below. Pairs of Knobs are supplied with a back-to-back fixing system.

#### How to Order

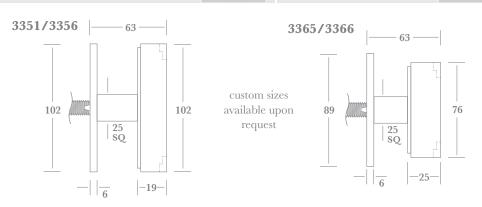
- 1) select KNOB (e.g. 3351)
- 2) add FINISH (e.g. 3351**PBU**)
- 3) To order Secret Face Fixed version add SFF (eg. 3351PBU/A/SFF).
- 4) To order a pair of Knobs with BACK-TO-BACK fixings add BTB (e.g. 3351PBU/A/BTB).

**Finishes** - See our price list or website for finish availability.



Engraving available on all four knobs - please contact us for further details.







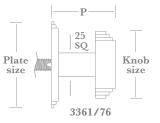
The 3361 & 3376 are CNC machined from blocks of solid brass to produce perfect detailing and superb clean lines.

The 9464, 2590 & 2592 are of semi-solid construction, yet still retain substantial heft.

A Secret Face Fixed option is available which has the advantage of no visible fixing showing on the inside face of the door (see page DF5:010).









	Knob size	Plate size	Р
А	81 x 63	101 x 81	60
В	101 x 77	125 x 101	63

custom sizes available upon request

#### Fixings

Supplied with anti-rotation pin, blind nut with cover cap, and  $\rm M12 \times 50mm$  allthread to suit doors up to 64mm thick (longer allthread available on request).



Finish matched cover cap

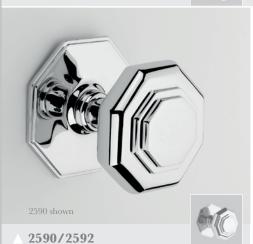
Secret Face Fixing - see page DF5:010. Pairs of Knobs are supplied with a back-to-back fixing system.

#### How to Order

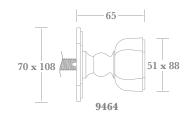
- 1) select KNOB (e.g. 2590)
- 2) add FINISH (e.g. 2590PBU)
- 3) 3361 & 3376 only add SIZE (e.g. 3361PBU/A)
- 4) To order Secret Face Fixed version add SFF (eg.2590PBU/A/SFF)
- 5) To order a pair of Knobs with BACK-TO-BACK fixings add BTB (e.g. 3361PBU/A/BTB).

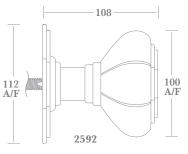
.....

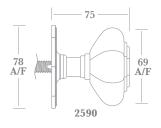












A/F = dimension across flats

The two sizes of 2591 are CNC machined from blocks of solid brass to produce perfectly cut facets. The others are of semisolid construction, yet still retain substantial heft.

A Secret Face Fixed option is available which has the advantage of no visible fixing showing on the inside face of the door (see page DF5:010).



#### **Fixings**

Supplied with anti-rotation pin, blind nut with cover cap, and  $M12 \times 50 \text{mm}$  allthread to suit doors up to 64mm thick (longer allthread available on request).



Finish matched cover cap

Secret Face Fixing - see page DF5:010 Pairs of Knobs are supplied with a back-to-back fixing system.

#### How to Order

- $1)\;\mathrm{select}\;\mathrm{KNOB}\;(\mathrm{e.g.}\;2594)$
- 2) add FINISH (e.g. 2594**PBU**)
- 3) add SIZE (e.g. 2594PBU/A).
- 4) To order Secret Face Fixed version add SFF (eg:2594PBU/A**/SFF**)
- 5) To order a pair of Knobs with BACK-TO-BACK fixings add BTB (e.g. 2594PBU/A/BTB).

**Finishes** - See our price list or website for finish availability.



Engraving available on 2591 - please contact us for further details.

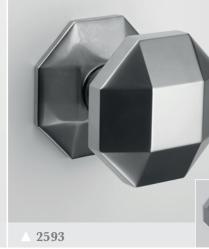




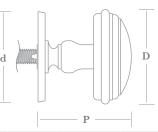


2653



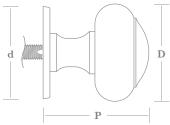






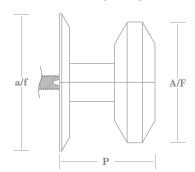
	D (dia)	d (dia)	P (projection)
2594 A	Ø 75	Ø 72	75
2594 B	Ø 100	Ø 95	90

custom sizes available upon request



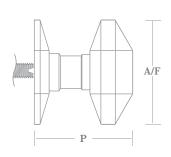
	D (dia)	d (dia)	P (projection)
2653 A	Ø 73	Ø 72	80
2653 B	Ø 100	Ø 95	109

custom sizes available upon request



	A/F	a/f	P (projection)
2591 A	75	87	60
2591 B	100	100	63

custom sizes available upon request A/F = dimension across flats



	A/F	P (projection)
2593 A	70	72
2593 B	79	74

### Letter Plates

Four CNC machined Letter Plates with inward opening sprung flaps.

Interior Tidies, coordinating Centre Door Knobs, Door Knockers and Cylinder Pulls can be found within this section.



#### **Fixings**

Supplied with finish-matched blind nuts and M6x75mm all threads to suit doors up to 57mm thick (longer all threads available upon request).

Finish matched M6 blind nut



#### How to Order

- 1) select PLATE (e.g. 3359)
- 2) add FINISH (e.g. 3359**PBU**).

NB. Exterior Letter Plate only supplied - for Interior Tidies see page DF5:055 & DF5:056.



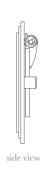
### Letter Plates

Three CNC machined Letter Plates with inward opening sprung flaps.

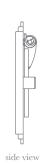
Interior Tidies, coordinating Centre Door Knobs, Door Knockers and Cylinder Pulls can be found within this section.





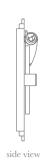






3391 (square edge design)





3392 (round edge design)

### Finish matched M6 blind nut

Supplied with finish-matched blind nuts and M6x75mm allthreads to suit doors up

to 57mm thick (longer allthreads available

#### How to Order

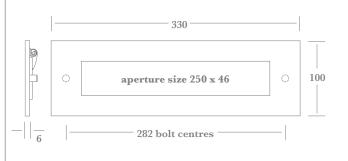
**Fixings** 

upon request).

1) select PLATE (e.g. 3390) 2) add FINISH (e.g. 3390**PBU**).

NB. Exterior Letter Plate only supplied - for Interior Tidies see page DF5:055 &DF5:056.

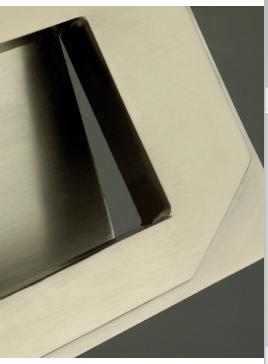
Finishes - See our price list or website for finish availability.



CUSTOM SIZES These Letter Plates can be specially manufactured in custom sizes if desired.

## Letter Plates & Interior Tidies

Two Letter Plates with inward opening sprung flaps, along with an Interior Tidy.



## Fixings

Supplied with finish-matched blind nuts and M6x75mm all threads to suit doors up to 57mm thick (longer all threads available upon request).

Finish matched M6 blind nut



1102: Supplied with finish matched No.6 x <sup>3</sup>/<sub>4</sub>" flat counter sink wood screws.

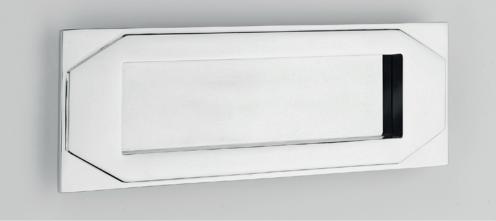
### How to Order

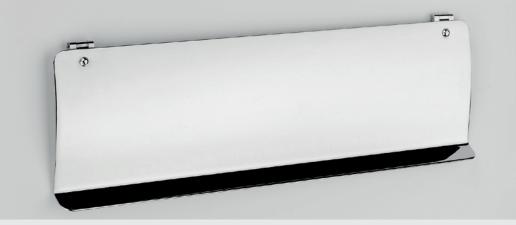
1) select PLATE/TIDY (e.g. 1101) 2) add FINISH (e.g. 1101**PN**). 1102 - add SIZE (e.g. 1102PN/A).

**Finishes** - See our price list or website for finish availability.

•••••







1102

9453

	Overall size	Aperture size	
1101	305 x 95	230 x 47	
9453	255 x 90	182 x 50	

	Overall size	Use with Letter Plate:
1102A	305 x 96	9453
1102B	356 x 96	1101 & All 330 x 100mm Letter Plates

## **Interior Tidies**

Interior Tidy Frame and Flaps designed to work with our Exterior Letter Plates.



Letter Tidy Frame & Flap 1104, 1105, 1106





**Letter Tidy Flap 1103** 

## **Fixings**

1103: Supplied with finish matched No.6 x  $^{3}\!/_{4}{}^{\prime\prime}$  flat counter sink wood screws. Clear plastic bump stop fitted to knob screw

1104, 1105, 1106, 1107, 1108 & 1109: Supplied with finish matched M6 blind nuts to work with suiting external letter plate. 1104, 1105 & 1106 also supplied with clear plastic bump stop fitted to each end of plate and knob screw head.

Finish matched M6 blind nut



### Letter Tidy Frame 1107, 1108, 1109

	Overall size	Aperture size	Use with Letter Plate:
1103A	305 x 96	-	1101 / 9453
1103B	356 x 96	-	All 330 x 100mm Letter Plates (see pages DF5:040 & 050)
1104	356 x 96	250 x 71	1101
1105	356 x 96	268 x 74	All 330 x 100mm Letter Plates (see pages DF5:040 & 050)
1106	305 x 96	192 x 70	9453
1107	305 x 95	250 x 64	1101
1108	330 x 100	268 x 64	All 330 x 100mm Letter Plates (see pages DF5:040 & 050)
1109	255 x 90	192 x 64	9453

### How to Order

- 1) select TIDY (e.g. 1103)
- 2) add FINISH (e.g. 1103**ABU**).
- 3) add SIZE if applicable (e.g. 1103ABU/ $\boldsymbol{B}$ ).

Finishes - See our price list or website for finish availability.

## Door Knockers

Three heavyweight Door Knockers, all well proportioned and of heavy, solid construction, which coordinate with Letter Plates, Centre Door Knobs and Cylinder Pulls found within this section.





3381 120 x 114

## **Fixings**

Supplied with anti-rotation pin, blind nut with finish-matched cover cap, and  $M6 \times 50 mm$  allthread to suit doors up to 64mm thick (longer allthread available on request).



### How to Order

1) select KNOCKER (e.g. 3380) 2) add FINISH (e.g. 3380**PBU**).

Finishes - See our price list or website for finish availability.





## Door Knockers

Three heavyweight Door Knockers, one classic Drop Ring and two modern contemporary square designs which coordinate with Letter Plates, Centre Door Knobs and Cylinder Pulls found within this section.



## **Fixings**

Supplied with anti-rotation pin, blind nut with finish-matched cover cap, and  $M6 \times 50 mm$  allthread to suit doors up to 64mm thick (longer allthread available on request).



Finish matched cover cap

### How to Order

- 1) select KNOCKER (e.g. 2564)
- 2) add FINISH (e.g. 2564**PBU**).

Finishes - See our price list or website for finish availability.

•••••



**2564** 135 x 110

**3350** 106 x 100





## Door Knockers

Three Art Deco period inspired Door Knockers, all well proportioned and of heavy, solid construction, and our take on the classic 'Doctors Pattern' Door Knocker.





Supplied with anti-rotation pin, blind nut with finish-matched cover cap, and M6 x 50mm allthread to suit doors up to 64mm thick (longer allthread available on request).



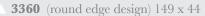
Finish matched cover cap

### How to Order

1) select KNOCKER (e.g. 9471) 2) add FINISH (e.g. 9471**PBU**).

**Finishes** - See our price list or website for finish availability.







**3375** (square edge design) 149 x 44



**9471** 145 x 40



UPDATED  $\mid$  DF5:070

Six classic designs of concealed fix Bell Push - each offered in four different diameters - complementing the Allart Select Door Knob and Lever Rosettes in section ST3; all supplied with finish matched push buttons.



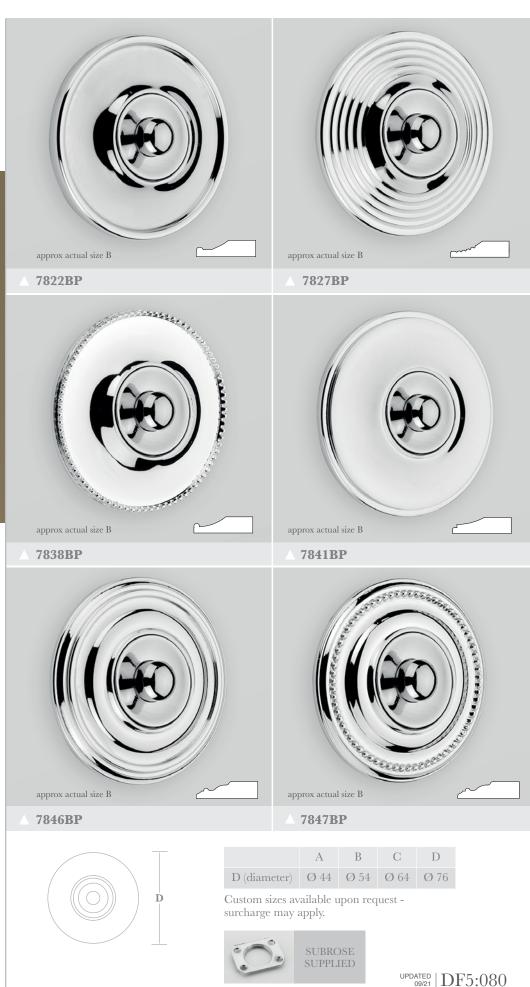
### **Fixings**

Supplied with subrose and no.4 x 13mm wood screws.

## How to Order

- 1) select PUSH (e.g. 7846BP)
- 2) add FINISH (e.g. 7846 BP/PBU)
- 3) add SIZE (e.g. 7846BP/PBU/ $\boldsymbol{B}$ ).

**Finishes** - See our price list or website for finish availability.



Two traditional and four contemporary designs of concealed fix Bell Push - each offered in up to four different diameters - complementing the Allart Select Door Knob and Lever Rosettes in section ST3; all supplied with finish matched push buttons.



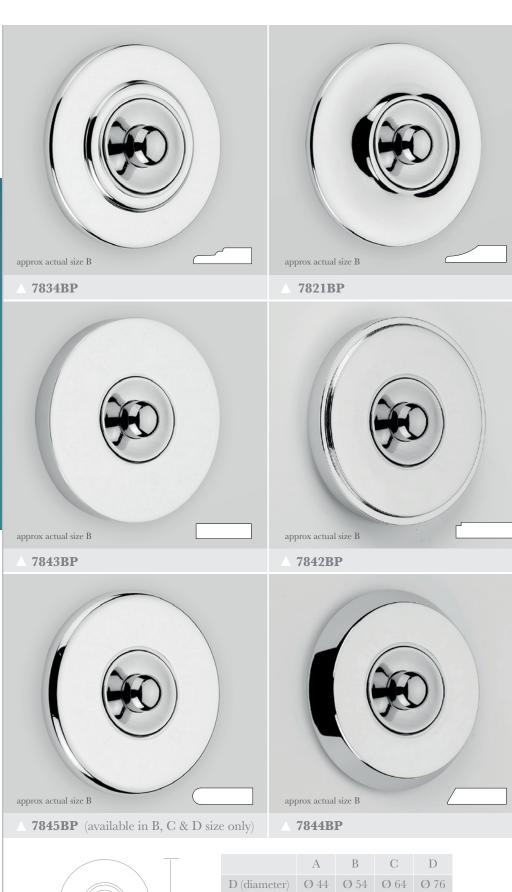
### **Fixings**

Supplied with subrose and no.4 x 13mm wood screws.

### How to Order

- 1) select PUSH (e.g. 7843BP)
- 2) add FINISH (e.g. 7843BP**/PBU**)
- 3) add SIZE (e.g. 7843BP/PBU/B).

**Finishes** - See our price list or website for finish availability.



Custom sizes available upon request -

surcharge may apply.

A selection of nine Bell Push designs - each offered in three sizes - complementing the Allart Select Door Knob & Lever Backplates (see section ST4), supplied with fully finish matched push buttons.



### **Fixings**

Supplied with finish matched  $no.6 \times 19 mm$  wood screws.

### How to Order

- 1) select PUSH (e.g. 4750BP)
- 2) add SIZE (e.g. 4750BP/**B**)
- 3) add FINISH (e.g. 4750BP/B**/PBU**).

••••••

Finishes - See our price list or website for finish availability.

All images shown below are B size (54mm)







3250BP

4750BP

4950BP







5950BP

6050BP

6650BP



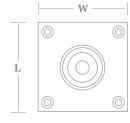




6750BP (square edge design)

6850BP (round edge design)

8750BP (B & C size only)



	A	В	С
LxW	44 x 44	54 x 54	64 x 64
3250BP only	62 x 44	$72 \times 54$	82 x 64

Custom sizes available upon request surcharge may apply.

A selection of twelve 5mm thick Bell Push designs to complement the Allart Select Door Knob & Lever Backplates (see section ST4), supplied with fully finish matched push buttons. The square edge design is also available 3mm thick in two sizes, again with fully finish matched push buttons.



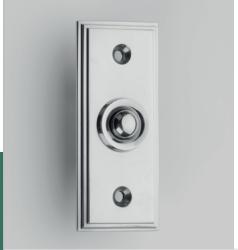
## **Fixings**

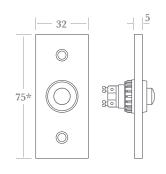
Supplied with finish matched no.6 x 19mm wood screws.

### How to Order

- 1) select PUSH (e.g. 2680)
- 2) add FINISH (e.g. 2680**PBU**).
- 3) add SIZE -2600 only (e.g. 2600 PBU  $\slash\!\!/ B).$

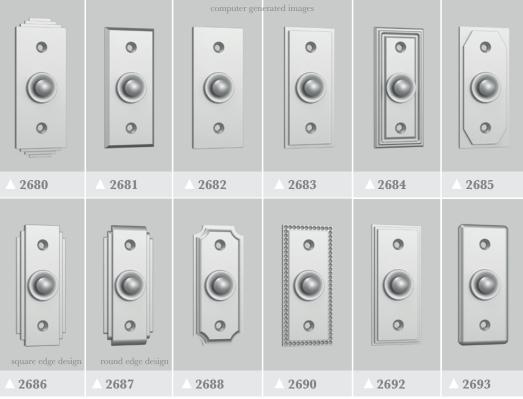
**Finishes** - See our price list or website for finish availability.



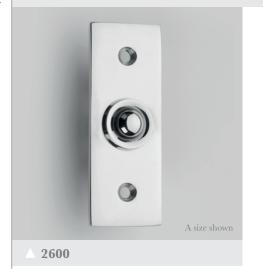


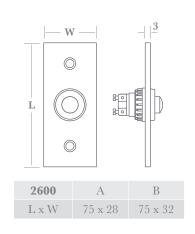
\* except 2680 = 87 high





### 3mm THICK OPTION - SQUARE EDGE DESIGN ONLY





## Cylinder Pulls & Numerals

Two designs of Cylinder Pull for use in conjunction with rim cylinder night latches.

A Cylinder Pull for use with dead-bolts on storeroom doors, with the option of Euro/Oval/Keyhole cutouts.

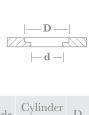
A full set of Numerals (0-9) offered with rear fixing spikes.

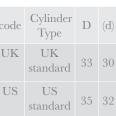






**9472** 81 x 43







## **Fixings**

0093 fitted with spikes that embed into the door face.

1997 supplied with finish matched no.6 x 19mm wood screws.

1996 & 9472 are fitted with an anti-rotation pin on the rear.



1997 82 x 43 shown with euro cyl cutout (E)



approx actual size

### How to Order

### 1996 & 9472:

1) add FINISH (e.g. 1996**PC**)

2) add CYLINDER TYPE (e.g. 1996PC/**UK** or 1996PC/**US**)

Please note - cylinder not supplied.

### 1997:

1) add FINISH (e.g. 1997**PC**)

2) add PROFILE (e.g. 1997PC**/O**)

#### 0093:

1) add FINISH (e.g. 0093**PC**)

2) add NUMBER (e.g. 0093PC/3)

**Finishes** - See our price list or website for finish availability.



oval cyl cutout (O)† standard keyhole (S)

△ **0093** 75 high



 $\dagger$  cutout for standard 32 x 18mm oval cylinder (larger cutouts available upon request)





A full selection of escutcheons and cylinder seating collars can be found in section DF6.

## Cylinder Pulls

Four modern contemporary Cylinder Pulls designed to complement Letter Plates, Centre Door Knobs, and Door Knockers found within this section - each offered machined to accept either the UK or US standard cylinders.



### **Fixings**

Fitted with an anti-rotation pin on the rear.

### How to Order

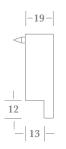
- 1) select PULL (e.g. 3362)
- 2) add FINISH (e.g. 3362**PC**)
- 3) add CYLINDER TYPE

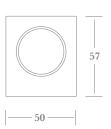
(e.g. 3362PC/**UK** or 3362PC/**US**).

Please note - cylinder not supplied.

**Finishes** - See our price list or website for finish availability.

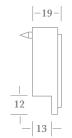


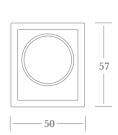




**3352** 



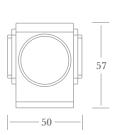




3357

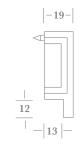


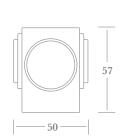




△ **3362** (round edge design)







**3377** (square edge design)



code	Cylinder Type	D	(d)
UK	UK standard	33	30
US	US standard	35	32

## Cylinder Covers

A comprehensive range of Cylinder Covers each offered machined to accept either the UK or US standard mortice cylinders.





4058, 4070 & 4071 - fitted with an antirotation pin on the rear. All others - supplied with finish matched no.6  $\times$  19mm wood screw for anti-rotation.

### How to Order

- 1) select COVER (e.g. 4057)
- 2) add FINISH (e.g. 4057**PC**)
- 3) add CYLINDER TYPE

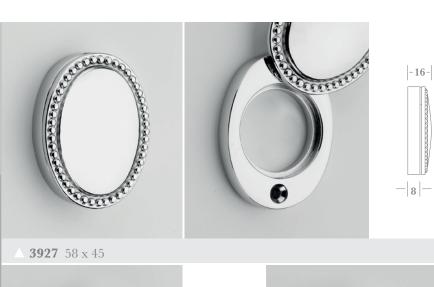
(e.g.  $4057PC/\mathbf{UK}$  or  $4057PC/\mathbf{US}$ ).

Please note - cylinder not supplied.

**Finishes** - See our price list or website for finish availability.

D-	
<u> </u>	K
— d –	_

code	Cylinder Type	D	(d)
UK	UK standard	33	30
US	US standard	35	32

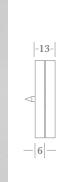






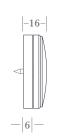


**4058** 50 dia

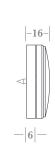








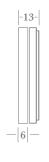




**4070** 50 dia











**4062** 62 x 39

**4064** 77 x 42

## Cylinder Covers



### **Fixings**

 $4066,\,4067\,\&\,4059$  - fitted with an anti-rotation pin on the rear. All others - supplied with finish matched no.6 x 19mm wood screw for anti-rotation.

## How to Order

- 1) select COVER (e.g. 4059)
- 2) add FINISH (e.g. 4059**PC**)
- 3) add CYLINDER TYPE

(e.g. 4059PC/**UK** or 4057PC/**US**).

Please note - cylinder not supplied.

**Finishes** - See our price list or website for finish availability.



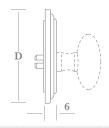
	-u		
code	Cylinder Type	D	(d)
UK	UK standard	33	30
LIS	US standard	35	39

## Auxiliary Deadbolt Turns - 54mm & 64mm Ø Rosettes

A US specification Auxiliary Deadbolt Turn available in two diameters to cater for either undrilled or pre-bored doors.

This Round Plate & Thumb Turn combination is offered with twelve Round Plate designs and over thirty different Thumb Turns. A Patio function version is also available in both sizes (undrilled doors only).





	A	В
D (diameter)	Ø 54	Ø 64
Application	Undrilled Doors only	Pre-Bored or undrilled Doors



See Allart Select section, page ST7:130/140 for Turn options

**7834ADT** size A Rosette with T51 Turn

Below: computer generated images (A size shown) - all shown with T51 Turn



### **Fixings**

Supplied with finished matched M3 x 10mm machine screws and a Cylinder Fixing Plate (Rim Cylinder and fixing bolts available separately).

Patio Function (FTP) also supplied with no.6 x 19mm wood screws.



7821ADT Previously 8500



7822ADT Previously 8501



7827ADT Previously 8502



7834ADT Previously 8503

## How to Order

- 1) select ROSETTE DESIGN (e.g. **7821ADT**)
- 2) add SIZE (e.g. 7821ADT  $\boldsymbol{/}\boldsymbol{A})$
- 3) add TURN CODE (e.g. 7821ADT/A/
- 4) for PATIO FUNCTION add FTP (e.g. 7821ADT/A/T61**FTP**)
- 5) add FINISH (e.g. 7821ADT/A/T61**/PC** or 7821ADT/A/T61FTP/PC).



7844ADT Previously 8508





7842ADT Previously 8506



7843ADT Previously 8507



7838ADT Previously 8504

7845ADT Previously 8509

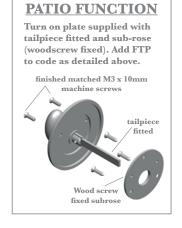


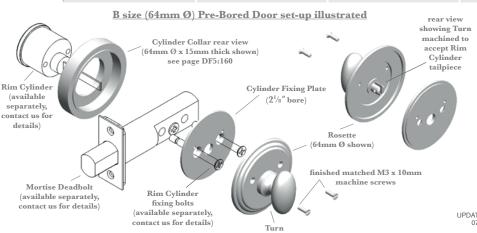
7846ADT Previously 8510



7847ADT Previously 8511

Finishes - See our price list or website for finish availability.





A size (54mm Ø ) Cylinder Fixing Plate for 15/8"Ø bore - supplied with A size Rosettes for undrilled door application



## Auxiliary Deadbolt Collars - 54 & 64mm Ø Rosettes

A US specification Auxiliary Deadbolt Collar available in two diameters to cater for either undrilled or pre-bored doors; both designed to work with 44mm & 57mm thick doors, with an optional Extension Collar to cater for 34mm thick doors.

The Cylinder Collars are offered in twelve designs to match up with the Deadbolt Thumb Turns to be found on page DF5:150.



### How to Order

#### Collars:

- 1) select COLLAR DESIGN (e.g. 7834ADC)
- 2) add SIZE (e.g. 7834ADC/ $\boldsymbol{B}$ )
- 3) add FINISH (e.g. 7834ADC/B/PC)

For use with Baldwin Cylinders add /USB to code (e.g. 7834ADC/B/PC/USB).

### 8000 Extension Collars:

- 1) select SIZE (e.g. 8000**B**)
- 2) add FINISH (e.g. 8000B/PC)

Finishes - See our price list or website for finish availability.

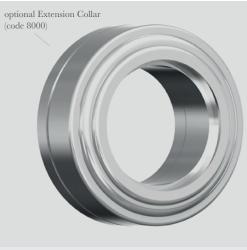
D (diameter)	Ø 54	Ø 64
Application	Undrilled Doors	s Pre-Bored Doors
15		STANDARD MACHINING esigned to work with tton rim cylinders or equivalent)
_	38	USB MACHINING

OPTION

(for Baldwin

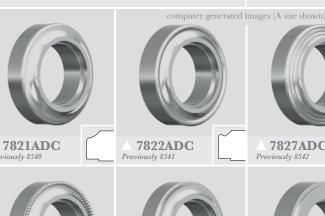
rim cylinders)





7834ADC

shown with optional 6mm Extension Collar





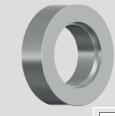
7827ADC

**7834ADC** 









**7838ADC** 

7841ADC

7842ADC

**7843ADC** 





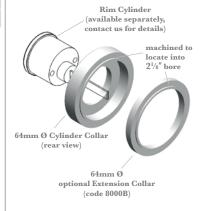


7847ADC

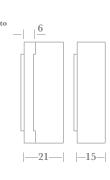
**7844ADC** Previously 8548

**7845ADC** 

7846ADC Previously 8550







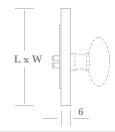
 $_{_{07/24}}^{\text{UPDATED}}\,|\,DF5:160$ 

## Auxiliary Deadbolt Turns - 54 & 64mm Square Plates

A US specification Auxiliary Deadbolt Turn available in two sizes to cater for either undrilled or pre-bored doors.

This Square Plate & Thumb Turn combination is offered with nine Square Plate designs and over thirty different Thumb Turns. A Patio function version is also available in both sizes (undrilled doors only).





	A	В
LxW	54 x 54	64 x 64
3253ADT only	72 x 54	82 x 64
Application	Undrilled Doors only	Pre-Bored or undrilled Doors



See Allart Select section, page ST7:130/140 for Turn options



### **Fixings**

Supplied with finished matched  $\mathrm{M3}\ \mathrm{x}\ 10\mathrm{mm}$  machine screws and a Cylinder Fixing Plate (Rim Cylinder and fixing bolts available separately). Patio Function (FTP) also supplied with no.6 x 19mm wood screws.



- 1) select PLATE DESIGN (e.g. **4953ADT**)
- 2) add SIZE (e.g. 4953ADT/B)
- 3) add TURN CODE (e.g. 4953ADT/B/
- 4) for PATIO FUNCTION add FTP (e.g. 4953ADT/B/T61FTP)
- 5) add FINISH (e.g. 4953ADT/B/T61/PC or 4953ADT/B/T61FTP/PC).

Finishes - See our price list or website for finish availability.



shown with T56 turn

3253ADT Previously 8520



shown with T67 turn

4753ADT Previously 8521



shown with T69 turn

4953ADT Previously 8522



shown with T61 turn

5953ADT Previously 8523



shown with T52 turn

6053ADT Previously 8524



shown with T54 turn

6653ADT Previously 8525



6753ADT Previously 8526

shown with T56 turn (square edge design)



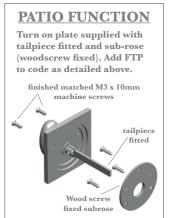
shown with T55 turn (round edge design)

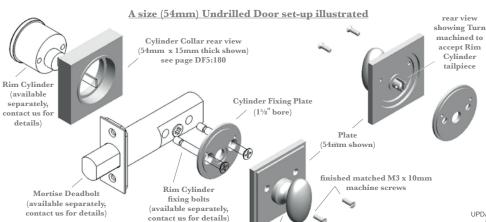
6853ADT Previously 8527



shown with T53 turn

8753ADT Previously 8528





B size (64mm) Cylinder Fixing Plate for 21/8"Ø bore - supplied with B size Plates for pre-bore door application



## Auxiliary Deadbolt Collars - 54 & 64mm Square Plates

A US specification Auxiliary Deadbolt Collar available in two sizes to cater for either undrilled or pre-bored doors; and in two thicknesses to cater for doors between 34mm & 57mm thick.

The Cylinder Collars are offered in nine designs to match up with the Deadbolt Thumb Turns to be found on page DF5:170.



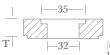
## How to Order

- 1) select PLATE DESIGN (e.g. **5902ADC**)
- 2) add SIZE (e.g.  $5902ADC/\mathbf{B}$ )
- 3) add THICKNESS (e.g. 5902ADC/B15MM)
- 4) add FINISH (e.g. 5902ADC/B15MM**/PC**)

For use with Baldwin Cylinders add /USB to code (e.g. 5902ADC/B15MM/PC/USB)

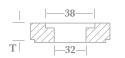
Finishes - See our price list or website for finish availability.

	A	В	
LxW	54 x 54	64 x 64	Door Thickness
3202ADC only	$72 \times 54$	82 x 64	
T (thickness	15	15	44 & 57
options)	21	21	34
Application	Undrilled Doors	Pre-Bored Doors	



STANDARD MACHINING

(designed to work with Baton rim cylinders or equivalent)



LISB MACHINING OPTION (for Baldwin rim cylinders)

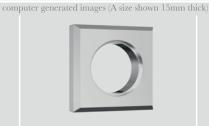




**6002ADC** size A shown in both 15mm & 21mm thickness options



3202ADC Previously 8560



4702ADC Previously 8561



4902ADC Previously 8562



5902ADC Previously 8563



6002ADC Previously 8564



6602ADC Previously 8565



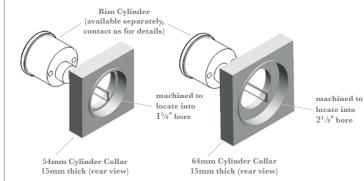
6702ADC Previously 8566



6802ADC Previously 8567



8702ADC Previously 8568



-21--- |-15--|

# Auxiliary Deadbolt Turns & Collars 54 & 64mm Diamond Plates

Diamond orientated, USA specification, Auxiliary Deadbolt Turns & Collars - both available in two sizes to cater for either undrilled or pre-bored doors.

The Cylinder Collar is also offered in two thicknesses to cater for doors between 34mm & 57mm thick.

Please contact us should you be unsure how a certain combination might look and we will be pleased to provide you with an image for your perusal.



## **Fixings**

Deadbolt Turns supplied with finished matched M3 x 10mm machine screws and a Cylinder Fixing Plate (Rim Cylinder and fixing bolts available separately).

### How to Order

#### Deadbolt Turns:

- 1) select PLATE DESIGN (e.g. **4754ADT**)
- 2) add SIZE (e.g. 4754ADT ${m/B}$ )

- 3) add TURN CODE (e.g. 4754ADT/B**/**
- 4) add FINISH (e.g. 4754ADT/B/T61/PC)

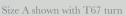
### Cylinder Collars:

- 1) select COLLAR DESIGN (e.g. **4754ADC**)
- 2) add SIZE (e.g. 4754ADC/**B**)
- 3) add THICKNESS (e.g. 4754ADC/  $B\mathbf{15MM})$
- 4) add FINISH (e.g. 4754ADC/B15MM**/ PC**)

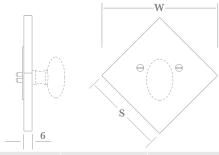
For use with Baldwin Cylinders add  ${\pmb /} {\pmb {\sf USB}}$  to code (e.g. 4754ADC/B15MM/PC/ ${\pmb {\sf USB}}$ )

**Finishes** - See our price list or website for finish availability.





4754ADT Previously 8529



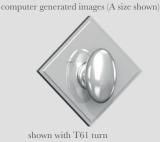
	A	В
S (square)	54 x 54	64 x 64
W (width)	76	90
Application	Undrilled Doors	Pre-Bored Doors



See Allart Select section, page ST7:130/140 for Turn options



4954ADT Previously 8530



5954ADT Previously 8531



shown with T52 turn

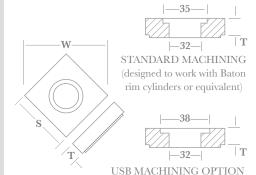
6054ADT Previously 8532



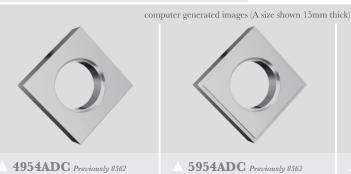
computer generated image

Size A shown 15mm thick

4754ADC Previously 8561



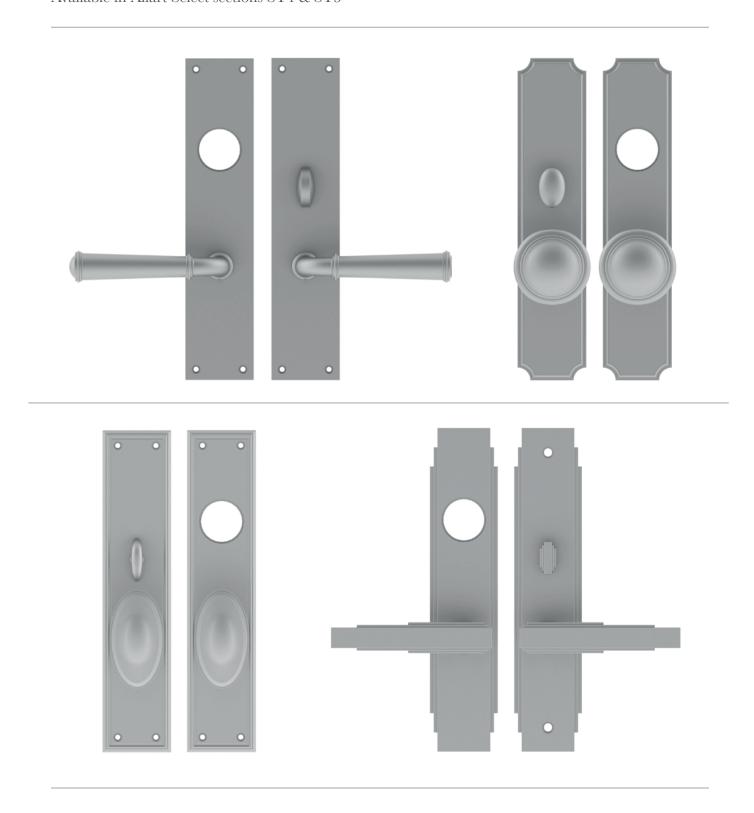
	A	В	Door
S (square)	54	64	Thickness
W (width)	76	90	
T (thickness	15	15	44 & 57
options)	21	21	34
Application	Undrilled Doors	Pre-Bored Doors	



6054ADC Previously 8564

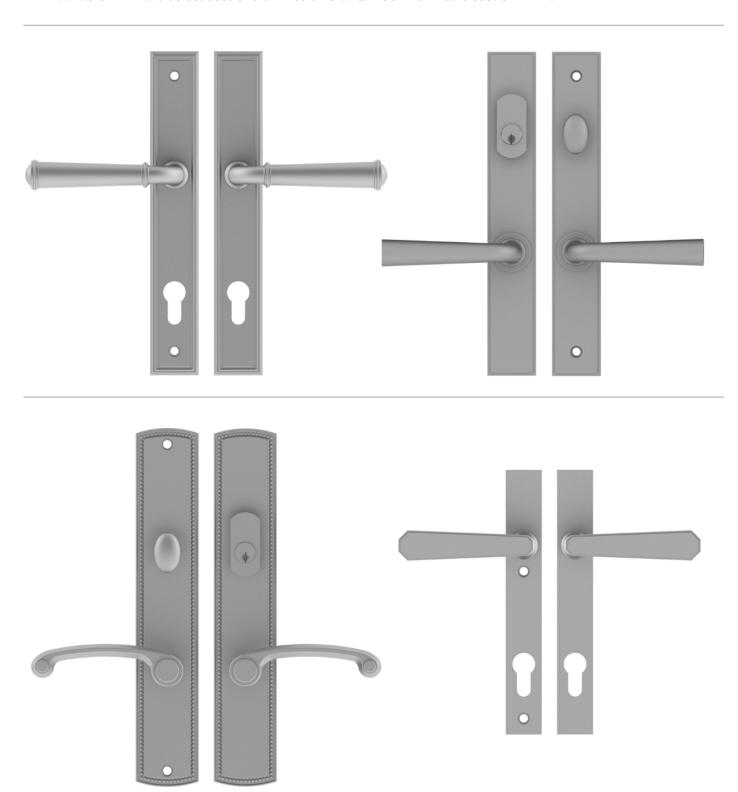
## **USA** Exterior Door Sets

Available in Allart Select sections ST4 & ST5



## Multipoint Door Sets

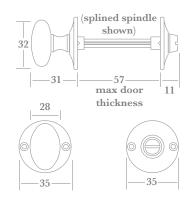
Available in Allart Select sections ST4 & ST5 and Door Furniture section DF1.



Two designs of both Thumb Turn and Coin Release available as sets or individually - each with the choice of either a Square Spindle that can be fitted in the square or diamond orientation, or a Splined Spindle to operate a Mortice Rack Bolt (see page MC3:070).







**0524 Turn & Coin Release Set** (Splined Spindle)

**0523 Turn** only (Splined Spindle)

0534 Turn & Coin Release Set (Square Spindle)

approx actual size

**0533 Turn** only (Square Spindle)

**0532 Coin Release** only (Universal Hub)

## Fixings

Turns & Releases supplied with finish matched no.4 x 13mm woodscrews.

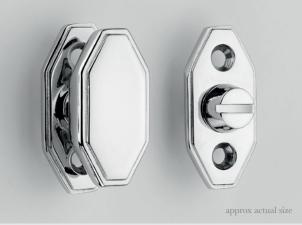
Turn Sets and Turns only are supplied with a splined spindle or 4.8mm x 65mm square spindle (can be fitted in square or diamond orientation). Longer spindles are available upon request. Coin releases have a Universal Hub to accept both square and splined spindles.

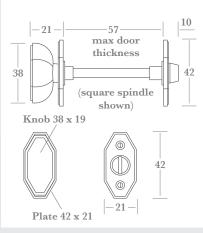
## How to Order

Split Finish Sets order as singles

1) select PRODUCT (e.g. **9434**) 2) add FINISH (e.g. 9434**PB**). CONVERTER SLEEVE ordered separately if required (e.g. **0150**).

**Finishes** - See our price list or website for finish availability.
0150 - supplied mill finish brass only.





9433 Turn & Coin Release Set (Splined Spindle)

9431 Turn only (Splined Spindle)

9434 Turn & Coin Release Set (Square Spindle)

**9421 Turn** only (Square Spindle)

**9432 Coin Release** only (Universal Hub)



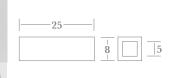
splined spindle - 65mm long (brass)



4.8mm x 65mm square spindle (brass)



△ 0150 4.8mm to 8mm Converter Sleeve



## Thumb Turns & Releases

A Thumb Turn with a Swing Cover Release and separate Key available as a set or individually along with a Thumb Turn and Coin Release with the option of red/green status indication, again available as sets or individually.



9421, 9424 & 7963 supplied with finish

1) select TURN/RELEASE (e.g. 9420)

CONVERTER SLEEVE ordered separately

••••••

9416 - 20 add size (e.g. 9416PB/A).

Finishes - See our price list or website for finish availability.

0150 - supplied mill finish brass only.

2) add FINISH (e.g. 9420PB).

if required (e.g. 0150).

matched no.4 x 13mm wood screws.



9420 Turn & Coin Release Set 9416 Turn only





9416 Turn only



9417 Coin Release only



9424 Turn & Swing Cover Release Set

7963 Swing Cover Release only



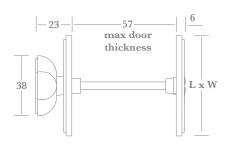
9421 Turn only

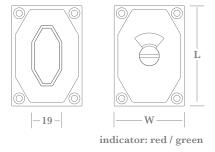


nickel plated key supplied with 9424 & 7963 only

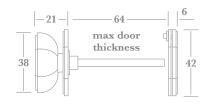


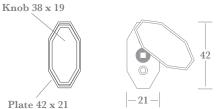
0150 4.8mm to 8mm Converter **Sleeve** 

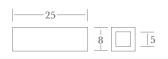




	A	В
LxW	50 x 38	63 x 43



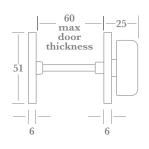




A Thumb Turn with three Turn designs along with a coordinating Coin Release with either no indicator or red/green status indication available as sets or to order individually.

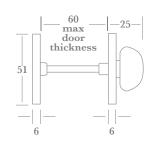




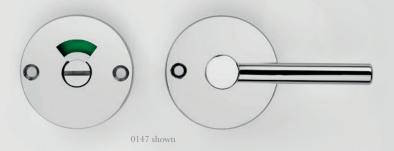


0148 Turn & Release Set With Indication (Turn only 0139, Release only 0140) 0149 Turn & Release Set No Indicator (Turn only 0139, Release only 0141)



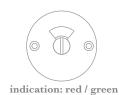


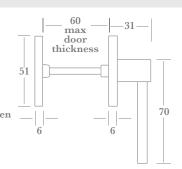
0144 Turn & Release Set With Indication (Turn only 0142, Release only 0140) 0143 Turn & Release Set No Indicator (Turn only 0142, Release only 0141)

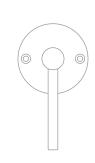


0147 Turn & Release Set With Indication (Turn only 0145, Release only 0140) **0146 Turn & Release Set No Indicator** (Turn only **0145**, Release only **0141**)









0150 4.8mm to 8mm **Converter Sleeve** 







Turns & Releases supplied with finish matched no.6 x 25mm woodscrews.

Turn Sets and Turns only are supplied with a 4.8mm x 65mm square brass spindle (can be fitted in square or diamond orientation). Longer spindles are available upon request.

## How to Order

Split Finish Sets -order as singles

1) select PRODUCT (e.g. 0148) 2) add FINISH (e.g. 0148**PB**). CONVERTER SLEEVE ordered

separately if required (e.g. 0150).

Finishes - See our price list or website for finish availability. 0150 - supplied mill finish brass only.

Three Thumb Turn Knob designs available with three Backplate/ Rosette options - all supplied with a factory-fitted integral spindle together with complementary Coin Releases. The 7903/04/10 Oval Backplate Turns can be adapted for use with Legge 3722LK & 3724LK Bathroom Locks - please contact us for coding information.



## **Fixings**

Supplied with finish matched no.4 x 13mm wood screws.

Turns are supplied fitted with a 5mm square spindle in either square or diamond orientation which must be specified (see below).



Release Keys are **not** supplied with Turns - see page ST6:070 to order separately.

#### How to Order

- 1) select TURN/RELEASE (e.g. **7902**)
- 2) add FINISH (e.g. 7902**PB**)
- 3) Turns only add SPINDLE ORIENTATION (e.g. 7902PB/DMD).

For CLOSET SPINDLE fitted instead of 5mm spindle add CLS (e.g. 7902PB/DMD/CLS)

If your Turn is to be used along with a Coin Release AND the door thickness is between 66mm and 90mm thick you will need to add XL to your code (e.g. 7902PB/DMD/XL).



A 5-8mm converter sleeve is available - see page ST6:070

Finishes - See our price list or website for finish availability.





7902

7905



**7906** (can be installed in square or diamond orientation)



38

0

38







-23-





7903

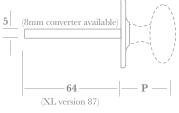




7910







	Turn size	P (proj)
7904/7905/7906	34 x 9	20
7910/7911/7912	32 x 21	30
7902/7903/7913	$32 \times 23$	36

DF6:040











Five Thumb Turn Knobs on Backplates, all supplied with a factory-fitted integral spindle;

together with complementary

Coin Releases.

**Fixings** 

Supplied with finish matched  $no.4 \times 13 mm$  wood screws. Turns are supplied fitted with a 5mm square spindle in either square or diamond orientation which must be specified (see below).



Release Keys are **not** supplied with Turns - see page ST6:070 to order separately.

### How to Order

- 1) select TURN/COIN RELEASE (e.g. 7890)
- 2) add FINISH (e.g. 7890PB)
- 3) Turns only add SPINDLE ORIENTATION (e.g. 7890PB/DMD).

For CLOSET SPINDLE fitted instead of 5mm spindle add CLS (e.g. 7890PB/DMD/CLS)

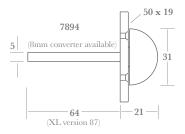
If your Turn is to be used along with a Coin Release AND the door thickness is between 66mm and 90mm thick you will need to add XL to your code (e.g. 7890PB/DMD/XL).

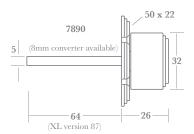


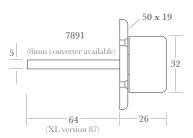
A 5-8mm converter sleeve is available - see page ST6:070

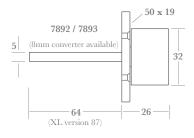
Finishes - See our price list or website for finish availability.

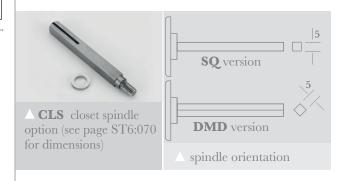












7908

## Thumb Turns & Coin Releases

Three classic Art Deco period Thumb Turn Knobs on Plates, all supplied with a factory-fitted integral spindle; together with complementary Coin Releases.







**7900CR** 50 x 20





**7908CR** 40 x 25

Knob 38 x 19

Plate

40 x 25

## **Fixings**

Supplied with finish matched no.4 x 13mm wood screws. Turns are supplied fitted with a 5mm square spindle in either square or diamond orientation which must be specified (see below).



Release Keys are **not** supplied with Turns - see page ST6:070 to order separately.

## How to Order

- 1) select TURN/COIN RELEASE (e.g. **7900**)
- 2) add FINISH (e.g. 7900PB)
- 3) 7900 & 7901 only add SIZE (e.g. 7900PB/**B**)
- 4) Turns only add SPINDLE ORIENTATION (e.g. 7900PB/B**/DMD**).

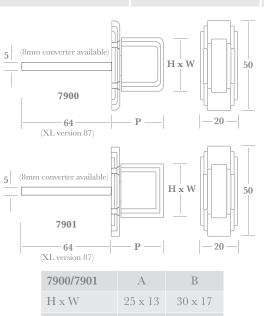
For CLOSET SPINDLE fitted instead of 5mm spindle add CLS (e.g. 7900PB/B/DMD/CLS)

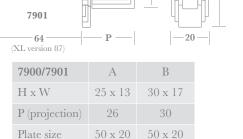
If your Turn is to be used along with a Coin Release AND the door thickness is between 66mm and 90mm thick you will need to add XL to your code (e.g. 7900PB/B/DMD**/XL**).

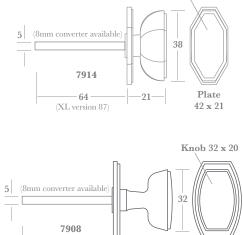


A 5-8mm converter sleeve is available - see page ST6:070

Finishes - See our price list or website for finish availability.



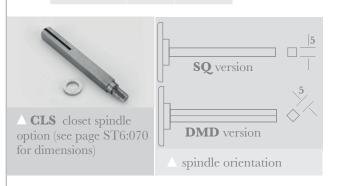




30

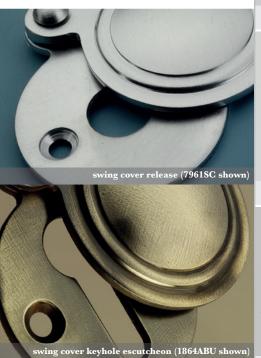
64

(XL version 87)



## Swing Cover Releases/Escutcheons

A selection of traditional and contemporary Swing Cover Releases and Swing Cover Keyhole Escutcheons designed to complement the Door Knobs & Door Levers in both the Allart Select and Door Furniture sections (ST1&2 and DF1&2).





8980 Release/8990 Escutcheon



7962 Release/1867 Escutcheon



7961 Release/1864 Escutcheon



7964 Release/1880 Escutcheon



7967 Release/1868 Escutcheon



7968 Release/3924 Escutcheon

### **Fixings**

Supplied with finish matched no.4 x 13mm wood screws.

Swing Cover Releases supplied with nickel plated key.



7965 Release/7970 Escutcheon



7966 Release/7971 Escutcheon

### How to Order

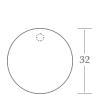
1) select RELEASE or ESCUTCHEON (e.g. **7967**)

2) add FINISH (e.g. 7967PB).

Finishes - See our price list or website for finish availability.



0173 & 0174 available in solid bronze finishes only.







0174 Release/0173 Escutcheon



0176 Release/0175 Escutcheon



Swing Cover Releases supplied with nickel plated key (see page ST6:070 for dimensions)

## Swing Cover Releases/Escutcheons

A selection of traditional and contemporary Swing Cover Releases and Swing Cover Keyhole Escutcheons designed to complement the Door Knobs & Door Levers in both the Allart Select and Door Furniture sections (ST1&2 and DF1&2).



## **Fixings**

Supplied with finish matched no.4 x 13 mmwood screws.

Swing Cover Releases supplied with nickel plated key.

#### How to Order

1) select RELEASE or ESCUTCHEON (e.g. **8987**)

•••••

2) add FINISH (e.g. 8987**PB**).

Finishes - See our price list or website for finish availability.











**8983** Release/**8993** Escutcheon 45 x 24



**8981** Release/**8991** Escutcheon 50 x 19



**8986** Release/**8996** Escutcheon 50 x 19



**8988** Release/**8998** Escutcheon 32 <sup>A</sup>/<sub>F</sub>

 $^{A}/_{F}$  = dimension across flats



Swing Cover Releases supplied with nickel plated key (see page ST6:070 for dimensions)

## Swing Cover Releases/Escutcheons

A selection of traditional and contemporary Swing Cover Releases and Swing Cover Keyhole Escutcheons designed to complement the Door Knobs & Door Levers in both the Allart Select and Door Furniture sections (ST1&2 and DF1&2).





**1876** Escutcheon 57 x 32 (keyhole escutcheon only, no release version available)



**0155** Escutcheon 57 x 19 (keyhole escutcheon only, no release version available)



**7976** Release/**9158** Escutcheon 45 x 25



**1878** Release/**1879** Escutcheon 44 x 32



Supplied with finish matched no.4 x 13mm wood screws.

Swing Cover Releases supplied with nickel plated key.



**7963** Release/**9402** Escutcheon 40 x 20



**7977** Release/**2523** Escutcheon 56 x 27

### How to Order

1) select RELEASE or ESCUTCHEON (e.g. **7975**)

2) add FINISH (e.g. 7975**PB**).

**Finishes** - See our price list or website for finish availability.



**7974** Release/**7972** Escutcheon 50 x 20



**7975** Release/**7973** Escutcheon 50 x 20



**9404** Release/**9403** Escutcheon 50 x 38

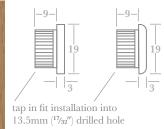


Swing Cover Releases supplied with nickel plated key (see page ST6:070 for dimensions)

## Escutcheons & Release Key Ferrules

A selection of traditional Keyhole Escutcheons, both flat and sunken keyway (designed to cater for thick doors where key projection is a problem), along with a Budget Lock Escutcheon and three Release Key Ferrules.













7899







**1849** 51 x 22



**7978** 38 x 38



**0169** 44 diameter



**1885** 32 diameter





**2100** 28 x 17

How to Order

1) select ESCUTCHEON/FERRULE (e.g. **1871**)

Release Ferrules supplied

with nickel plated key (see page ST6:070 for dimensions).

2) add FINISH (e.g. 1871**PC**).

Finishes - See our price list or website for finish availability.



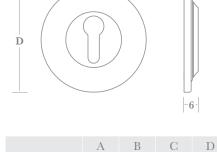
**0159** 57 diameter

## Escutcheons - Concealed fix - 44mm to 76mm Ø

A concealed fix standard keyhole escutcheon offered in twelve designs and up to four sizes to match up with the Allart Select Rosettes and Backplates.





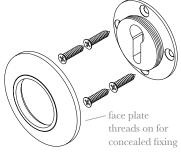


D (diameter) Ø 44 Ø 54 Ø 64 Ø 76

Custom sizes available upon request -

## **Fixings**

Supplied with subrose and no.4 x 13mm wood screws.



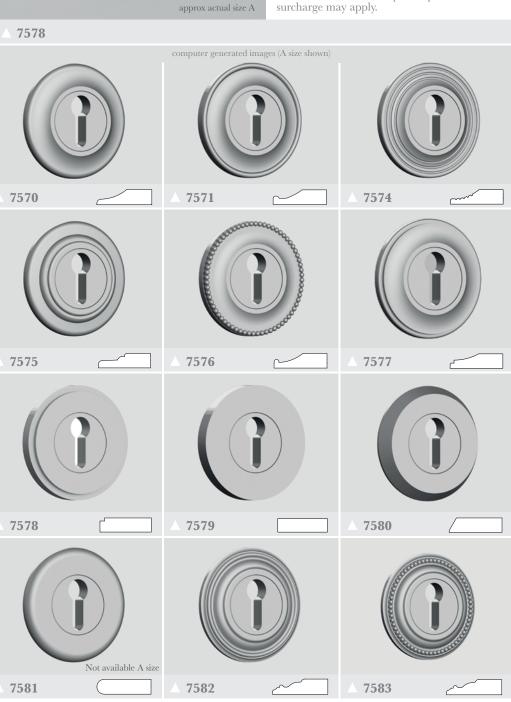
### How to Order

1) select ROSETTE DESIGN (e.g. **7570**)

.....

- 2) add SIZE (e.g. 7570**B**)
- 3) add FINISH (e.g. 7570B/**PB**)

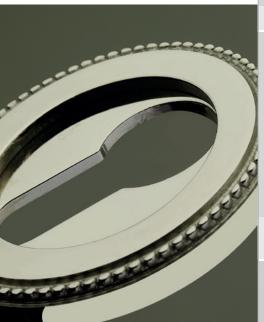
Finishes - See our price list or website for finish availability.



## Cylinder Escutcheons & Collars

A selection of traditional and contemporary Escutcheons, both face fixed and concealed fix, available either with profile cylinder cutouts or with traditional keyholes.

Additionally the 9411 is also available as a Cylinder Collar, to suit both UK and US standard rim cylinders.



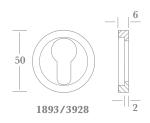




**3928** 50 diameter



**3007** 50 diameter 3.0 thick **3008** 50 diameter 1.6 thick



### **Fixings**

3007 & 3008 supplied with finished matched no.4 x 13mm wood screws.

9405 & 9411 supplied with finished matched no.6 x 19mm wood screws.

1893 & 3928 supplied with no.4 x 13mm wood screws and face plates thread on for concealed fixing.

## How to Order

- 1) select ESCUTCHEON (e.g. 1893)
- 2) add FINISH (e.g. 1893**PC**)
- 3) add PROFILE (e.g. 1893PC/0).

### Cylinder Collar (9411 only):

- 1) add FINISH (e.g. 9411**PC**)
- 2) add CYLINDER SIZE (e.g. 9411PC/UK or 9411PC/US).

.....

Finishes - See our price list or website for finish availability.



**9405** 50 x 38 x 5 **9411** 63 x 43 x 6



**Cylinder Collar UK** or **US** (9411 only)



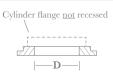
oval cylinder (O)†



euro cylinder (E)



standard keyhole (S)



Cylinder type (D) UK standard US standard

† cutout for standard 32 x 18mm oval cylinder (larger cutouts available upon request)

## Cylinder Escutcheons & Cylinder Collars

Four Cylinder Escutcheon / Cylinder Collar designs, each offered in up to three sizes.

The Cylinder Collar version is available machined to suit either a UK or US specification cylinder.

The Euro & Oval Cylinder versions are designed with grub screw attachment to the cylinder underside. The application of a small amount of contact adhesive to the rear of the Escutcheon is recommended.









7987





7986





oval cylinder (O)†

cylinder collar (UK/US)

†cutout for standard 32 x 18mm oval cylinder (larger cutouts available upon request)

## How to Order

**Fixings** 

1) select ESCUTCHEON (e.g. 7986)

Oval & Euro Profile cutouts only supplied with grub screw for fixing to cylinder. The application of a small

the Escutcheon is recommended.

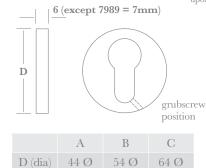
amount of contact adhesive to the rear of

- 2) add SIZE (e.g. 7986**B**)

### **Cylinder Collar:**

- 1) select COLLAR (e.g. 7986)
- 2) add SIZE (e.g. 7986**B**)
- 3) add CYLINDER TYPE (e.g. 7986B**/US**)
- 4) add FINISH (e.g. 7986B/US/PC).

3) add PROFILE (e.g. 7986B/**0**) Cylinder type code 4) add FINISH (e.g. 7986B/O/PC). UK UK standard 30 US US standard 35 32



Custom sizes available upon request surcharge may apply.

Finishes - See our price list or website for finish availability.

## Cylinder Escutcheons & Cylinder Collars

Six Cylinder Escutcheon / Cylinder Collar designs, each offered in up to three sizes.

The Cylinder Collar version is available machined to suit either a UK or US specification cylinder.

The Euro & Oval Cylinder versions are designed with grub screw attachment to the cylinder underside. The application of a small amount of contact adhesive to the rear of the Escutcheon is recommended.



### **Fixings**

Oval & Euro Profile cutouts only supplied with grub screw for fixing to cylinder. The application of a small amount of contact adhesive to the rear of the Escutcheon is recommended.

......

### How to Order

### Oval & Euro Profiles:

- 1) select ESCUTCHEON (e.g. 7985)
- 2) add SIZE (e.g.  $7985\mathbf{B}$ )
- 3) add PROFILE (e.g.  $7985B/\mathbf{0}$ )
- 4) add FINISH (e.g. 7985B/O/PC).

#### **Cylinder Collar:**

- 1) select COLLAR (e.g. 7985)
- 2) add SIZE (e.g. 7985**B**)
- 3) add CYLINDER TYPE (e.g. 7985B**/US**).
- 4) add FINISH (e.g. 7985B/US/**PC**).

**Finishes** - See our price list or website for finish availability.





7981

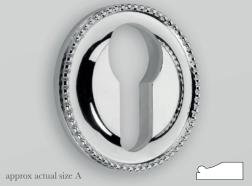
approx actual size A



7982

7980

**7983** (A size not available as cylinder collar)





7984

7985







cylinder collar (UK/US)

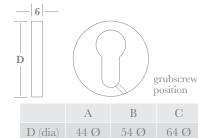
euro cylinder (E)

oval cylinder (O)†

† cutout for standard 32 x 18mm oval cylinder (larger cutouts available upon request)



code	Cylinder type	D	d
UK	UK standard	33	30
US	US standard	35	32



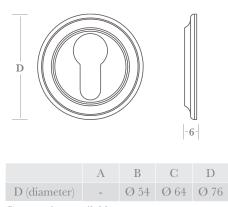
Custom sizes available upon request - surcharge may apply.

## Euro-Profile Escutcheons - 54mm to 76mm Ø

A concealed fix euro-profile cylinder escutcheon offered in twelve designs and three sizes to match up with the Allart Select Rosettes and Backplates.

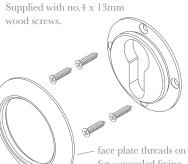


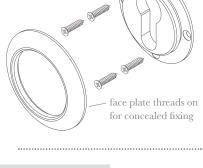




Custom sizes available upon request surcharge may apply.

## **Fixings**







### **BLANKS**

Matching blanks (ie no euro profile cutout) are available in all designs and sizes.

### How to Order

- 1) select ESCUTCHEON (e.g. 7400)
- 2) add SIZE (e.g. 7400**B**)
- 3) add FINISH (e.g. 7400B/PB)

For blank/no cutout add BLANK (e.g. 7400B/PB**/BLANK**).

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Finishes - See our price list or website for finish availability.

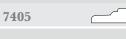




computer generated images (B size shown)

















7408



7410

7411



7413

## Door Furniture

## Cylinder Escutcheons & Cylinder Collars

Four Cylinder Escutcheon / Cylinder Collar Diamond orientated Plate designs - each available in three sizes.

The Cylinder Collar version is offered machined to suit either a UK or US specification cylinder.

The Euro & Oval Cylinder versions are offered either Face Fixed or Concealed Fix - the Concealed Fixing being achieved using grub screw attachment to the cylinder underside. The application of a small amount of contact adhesive to the rear of the Escutcheon is recommended.

The standard bit-key Keyhole version is available Face Fixed only.







**4970** (concealed fix **4920**)



### **Fixings**

Concealed fix Escutcheons supplied with grub screw for fixing to cylinder. The application of a small amount of contact adhesive to the rear of the Escutcheon is recommended.

Face fixed Escutcheons supplied with finish matched no.6 x 19mm wood screws. Cylinder Collars supplied with anti-rotation pin.



**5970** (concealed fix **5920**)



**6070** (concealed fix **6020**)

### How to Order

### Oval/Euro Profiles & Standard **Keyhole:**

- 1) select ESCUTCHEON (e.g. 5970)
- 2) add SIZE (e.g. 5970**B**)
- 3) add PROFILE (e.g. 5970B/E)
- 4) add FINISH (e.g. 5970B/E/PC).

Cylinder Collar (concealed fix only):

- 1) select COLLAR (e.g. 5920)
- 2) add SIZE (e.g. 5920**C**)
- 3) add CYLINDER TYPE (e.g. 5920C/US)
- 4) add FINISH (e.g. 5920C/US/PC).

.....









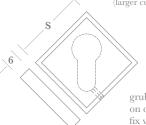
oval cylinder (O)†



standard keyhole (S) (available face fixed only)



code	Cylinder type	D	d
UK	UK standard	33	30
US	US standard	35	32



† cutout for standard 32 x 18mm oval cylinder (larger cutouts available upon request)

grubscrew position on concealed fix versions

	Α	В	С
S (square)	44	54	64

Custom sizes available upon request surcharge may apply.

Finishes - See our price list or website for finish availability.

## Cylinder Escutcheons & Cylinder Collars

Nine Cylinder Escutcheon / Cylinder Collar Square Plate designs - each available in up to three sizes.

The Cylinder Collar version is offered machined to suit either a UK or US specification cylinder.

The Euro & Oval Cylinder versions are offered either Face Fixed or Concealed Fix - the Concealed Fixing being achieved using grub screw attachment to the cylinder underside. The application of a small amount of contact adhesive to the rear of the Escutcheon is recommended.

The standard bit-key Keyhole version is available Face Fixed only.







**4902** (face fixed 4952)









**5902** (face fixed 5952)

**6002** (face fixed 6052)

**6602** (face fixed 6652)

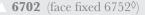






**6802** (face fixed 6852\$)

8752 (not available as concealed fix)



♦ A sizes not available as cylinder collar

Face fixed Escutcheons supplied with finish matched no.6 x 19mm wood screws. (except 6052, 6752 & 6852 A sizes: no.4 x 13mm).

the Escutcheon is recommended.

Concealed fix Escutcheons supplied with grub

screw for fixing to cylinder. The application of a small amount of contact adhesive to the rear of

Cylinder Collars supplied with anti-rotation pin.

### How to Order

**Fixings** 

### **Oval/Euro Profiles & Standard Keyhole:**

- 1) select ESCUTCHEON (e.g. 4752)
- 2) add SIZE (e.g. 4752**B**)
- 3) add PROFILE (e.g. 4752B/E)
- 4) add FINISH (e.g. 4752B/E/PC).

#### Cylinder Collar (concealed fix only):

- 1) select COLLAR (e.g. 5902)
- 2) add SIZE (e.g. 5902**C**)
- 3) add CYLINDER TYPE (e.g. 5902C/US)

4) add FINISH (e.g. 5902C/US/PC).

Finishes - See our price list or website for finish availability.









cylinder collar

oval cylinder (O)†

euro cylinder (E)

standard keyhole (S) (available face fixed only)

† cutout for standard 32 x 18mm oval cylinder (larger cutouts available upon request)



	a		
code	Cylinder type	D	d
UK	UK standard	33	30
US	US standard	35	32





grubscrew position on concealed fix versions

	A	В	С
LxW	44 x 44	54 x 54	64 x 64
3202/52 only	62 x 44	72 x 54	82 x 64

Custom sizes available upon request surcharge may apply.