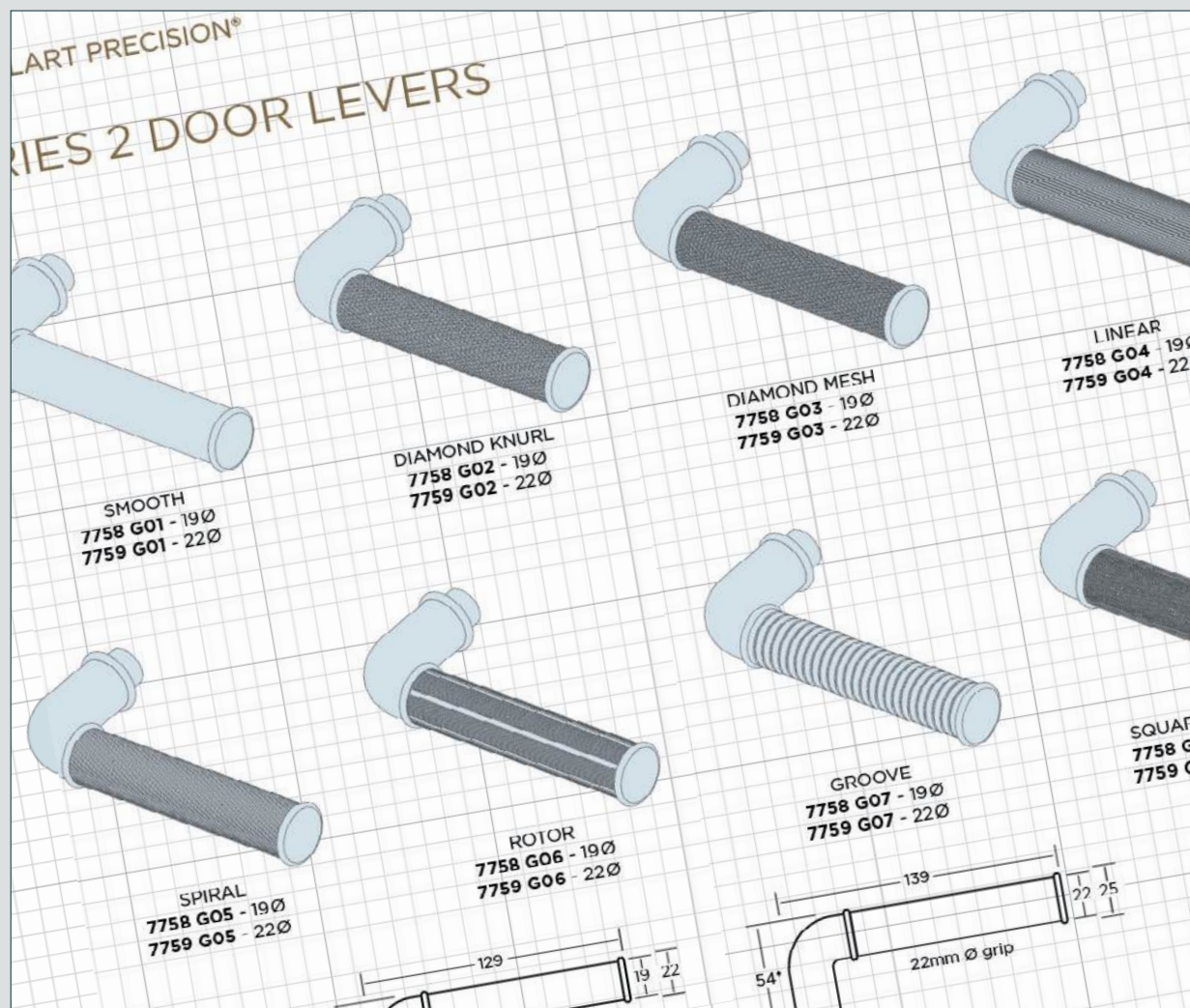




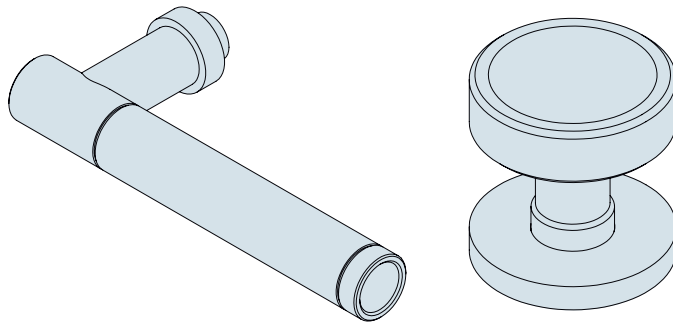
ALLART PRECISION®



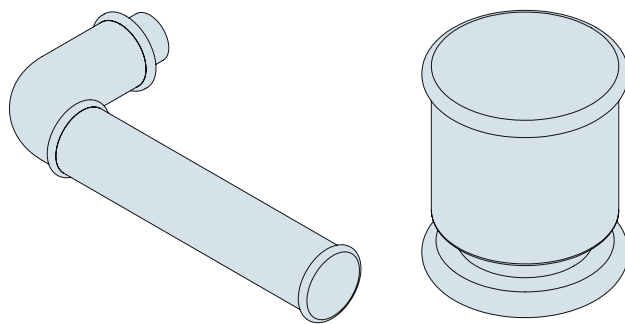
TECHNICAL GUIDE



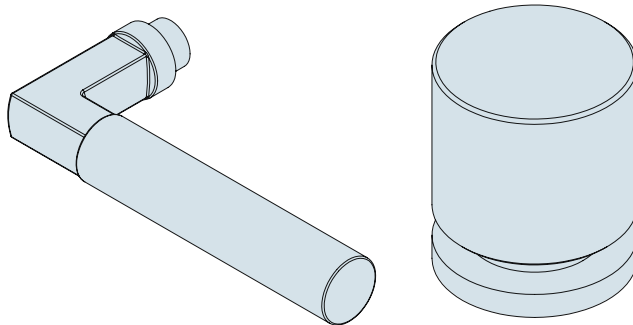
ALLART PRECISION®



PRECISION SERIES 1



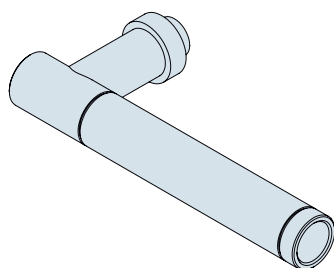
PRECISION SERIES 2



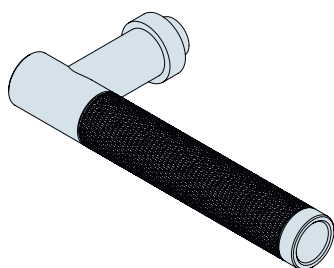
PRECISION SERIES 3

SERIES 1 DOOR LEVERS

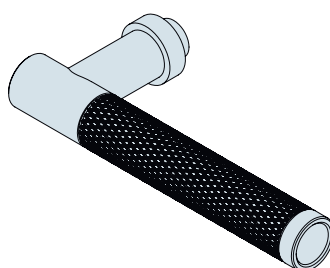
PLAIN NECK / PLAIN TIP



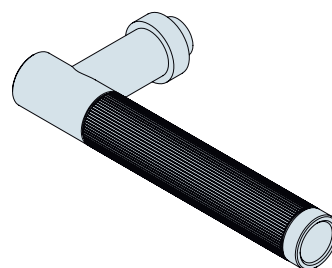
SMOOTH
7753 G01 - 16 Ø
7745 G01 - 19 Ø
7746 G01 - 22 Ø



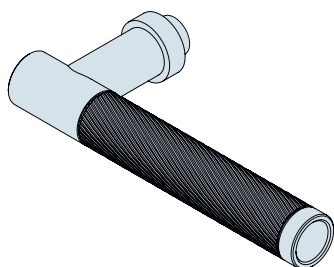
DIAMOND KNURL
7753 G02 - 16 Ø
7745 G02 - 19 Ø
7746 G02 - 22 Ø



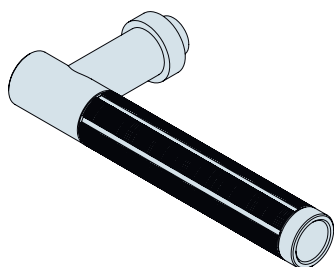
DIAMOND MESH
7753 G03 - 16 Ø
7745 G03 - 19 Ø
7746 G03 - 22 Ø



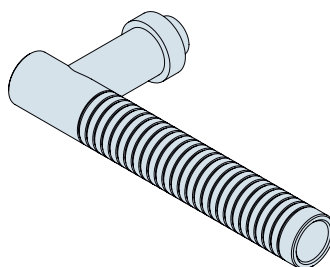
LINEAR
7753 G04 - 16 Ø
7745 G04 - 19 Ø
7746 G04 - 22 Ø



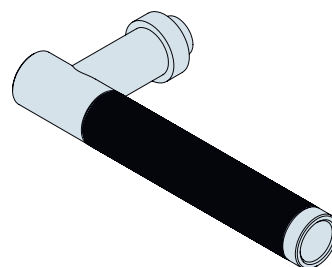
SPIRAL
7753 G05 - 16 Ø
7745 G05 - 19 Ø
7746 G05 - 22 Ø



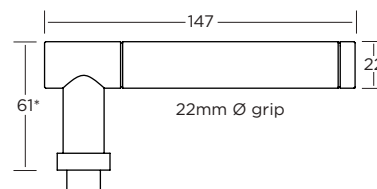
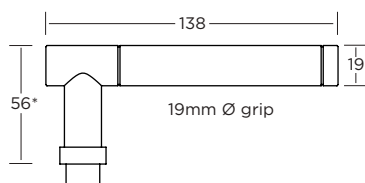
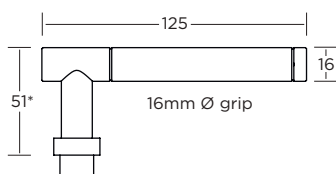
ROTOR
7753 G06 - 16 Ø
7745 G06 - 19 Ø
7746 G06 - 22 Ø



GROOVE
7753 G07 - 16 Ø
7745 G07 - 19 Ø
7746 G07 - 22 Ø



SQUARE MESH
7753 G08 - 16 Ø
7745 G08 - 19 Ø
7746 G08 - 22 Ø



* add projection of chosen Rosette or backplate

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubscrew (64mm max. door thickness); alternative spindle lengths and functions are available, please contact us for details.

To work with Sprung Rosettes, the Lever needs to be machined to fit - add **SPG** to the code (eg. 7753SPG/G01).



SPIRAL GRIP G05 HANDING



LH



RH

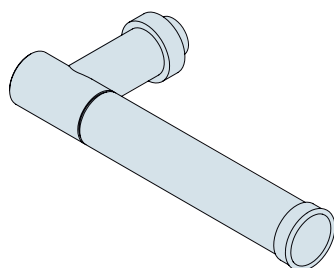
HOW TO ORDER

1. Select Lever (eg. **7753**)
 add SPG if using Sprung Rosette (7753SPG)
 2. add GRIP ref. (**7753G01**)
 3. add FINISH (**7753G01PB**)
 4. Single Lever only add HANDING RH or LH (**7753G01PB/RH**).
- NB. Rosette's & Backplates are ordered separately.

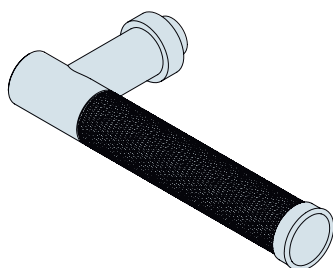
Mixed finish: select Lever & finish, then add Grip ref & finish (eg. 7753PB/G01SN).

SERIES 1 DOOR LEVERS

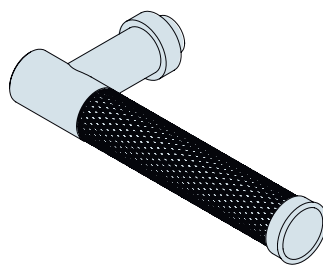
PLAIN NECK / RINGED TIP



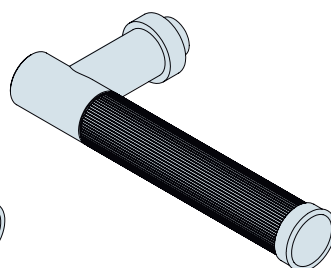
SMOOTH
7755 G01 - 16Ø
7749 G01 - 19Ø
7750 G01 - 22Ø



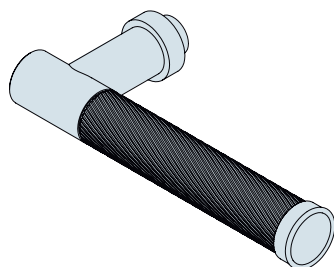
DIAMOND KNURL
7755 G02 - 16Ø
7749 G02 - 19Ø
7750 G02 - 22Ø



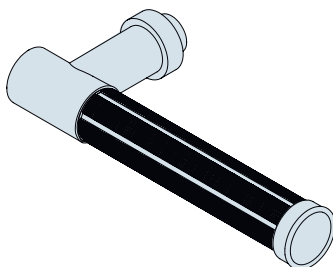
DIAMOND MESH
7755 G03 - 16Ø
7749 G03 - 19Ø
7750 G03 - 22Ø



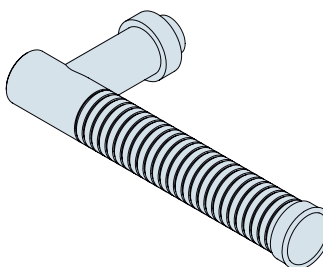
LINEAR
7755 G04 - 16Ø
7749 G04 - 19Ø
7750 G04 - 22Ø



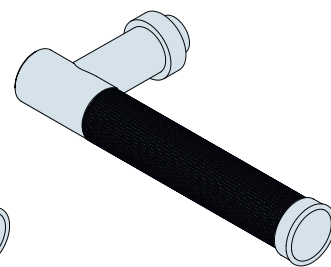
SPIRAL
7755 G05 - 16Ø
7749 G05 - 19Ø
7750 G05 - 22Ø



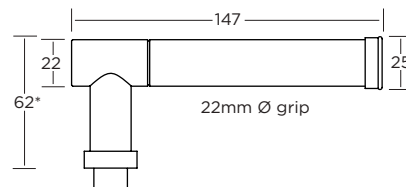
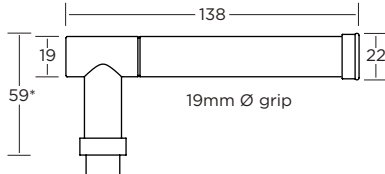
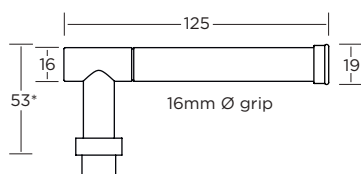
ROTOR
7755 G06 - 16Ø
7749 G06 - 19Ø
7750 G06 - 22Ø



GROOVE
7755 G07 - 16Ø
7749 G07 - 19Ø
7750 G07 - 22Ø



SQUARE MESH
7755 G08 - 16Ø
7749 G08 - 19Ø
7750 G08 - 22Ø



* add projection of chosen Rosette or backplate

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available, please contact us for details.

To work with Sprung Rosettes, the Lever needs to be machined to fit - add **SPG** to the code (eg. 7755SPG/G01).



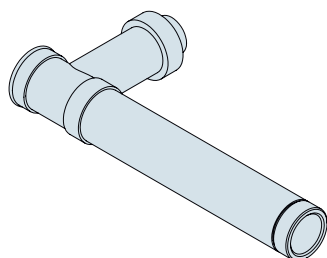
HOW TO ORDER

1. Select Lever (eg. **7755**)
 add SPG if using Sprung Rosette (7755SPG)
 2. add GRIP ref. (**7755G01**)
 3. add FINISH (**7755G01PB**)
 4. Single Lever only add HANDING RH or LH (**7755G01PB/RH**).
- NB. Rosette's & Backplates are ordered separately.

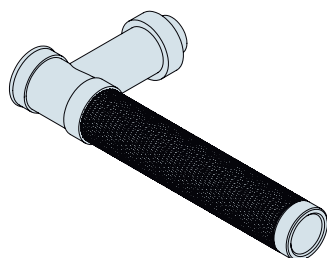
Mixed finish: select Lever & finish, then add Grip ref & finish (eg. 7755PB/G01SN).

SERIES 1 DOOR LEVERS

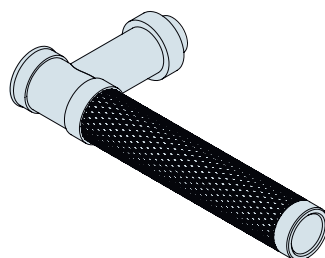
RINGED NECK / PLAIN TIP



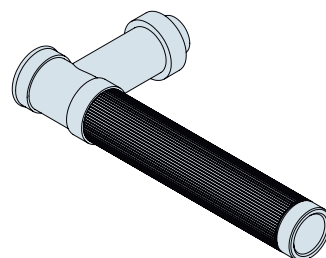
SMOOTH
7756 G01 - 16 Ø
7751 G01 - 19 Ø
7752 G01 - 22 Ø



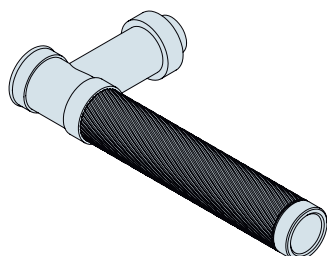
DIAMOND KNURL
7756 G02 - 16 Ø
7751 G02 - 19 Ø
7752 G02 - 22 Ø



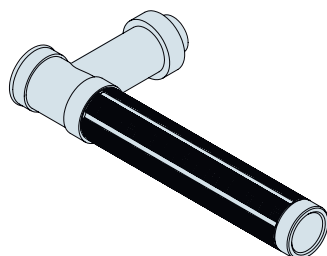
DIAMOND MESH
7756 G03 - 16 Ø
7751 G03 - 19 Ø
7752 G03 - 22 Ø



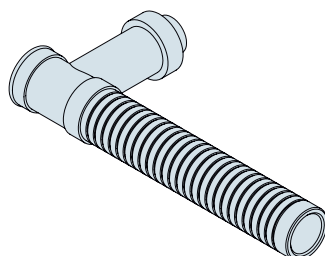
LINEAR
7756 G04 - 16 Ø
7751 G04 - 19 Ø
7752 G04 - 22 Ø



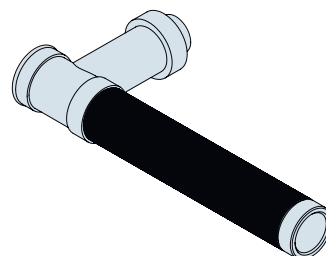
SPIRAL
7756 G05 - 16 Ø
7751 G05 - 19 Ø
7752 G05 - 22 Ø



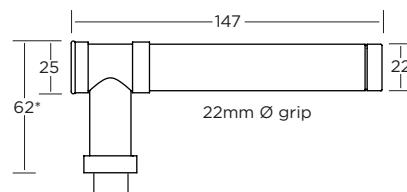
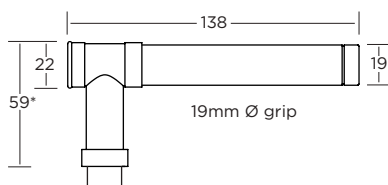
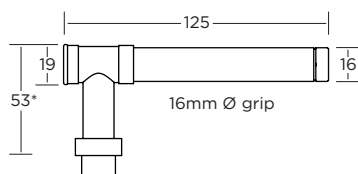
ROTOR
7756 G06 - 16 Ø
7751 G06 - 19 Ø
7752 G06 - 22 Ø



GROOVE
7756 G07 - 16 Ø
7751 G07 - 19 Ø
7752 G07 - 22 Ø



SQUARE MESH
7756 G08 - 16 Ø
7751 G08 - 19 Ø
7752 G08 - 22 Ø



* add projection of chosen Rosette or backplate

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available, please contact us for details.

To work with Sprung Rosettes, the Lever needs to be machined to fit - add **SPG** to the code (eg. 7756SPG/G01).



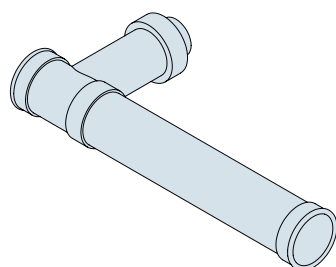
HOW TO ORDER

1. Select Lever (eg. **7756**)
 add SPG if using Sprung Rosette (7756SPG)
 2. add GRIP ref. (**7756G01**)
 3. add FINISH (**7756G01PB**)
 4. Single Lever only add HANDING RH or LH (**7756G01PB/RH**).
- NB. Rosette's & Backplates are ordered separately.

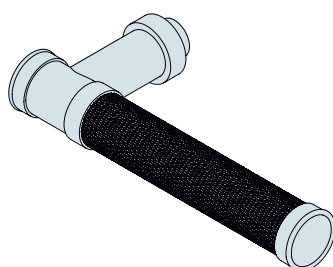
Mixed finish: choose Lever & finish, then add Grip ref & finish (eg. 7756PB/G01SN).

SERIES 1 DOOR LEVERS

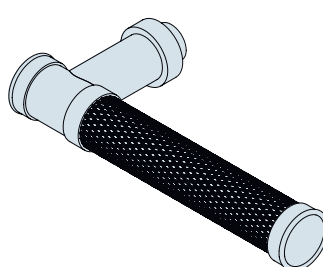
RINGED NECK / RINGED TIP



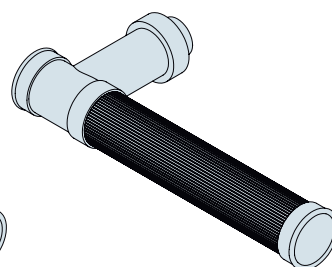
SMOOTH
7754 G01 - 16 Ø
7747 G01 - 19 Ø
7748 G01 - 22 Ø



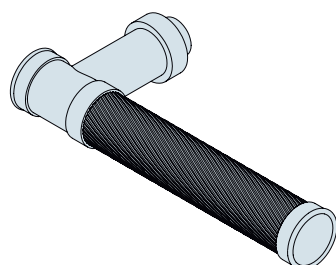
DIAMOND KNURL
7754 G02 - 16 Ø
7747 G02 - 19 Ø
7748 G02 - 22 Ø



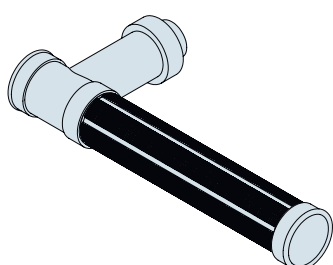
DIAMOND MESH
7754 G03 - 16 Ø
7747 G03 - 19 Ø
7748 G03 - 22 Ø



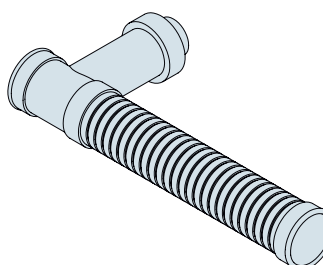
LINEAR
7754 G04 - 16 Ø
7747 G04 - 19 Ø
7748 G04 - 22 Ø



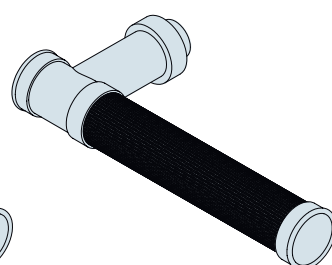
SPIRAL
7754 G05 - 16 Ø
7747 G05 - 19 Ø
7748 G05 - 22 Ø



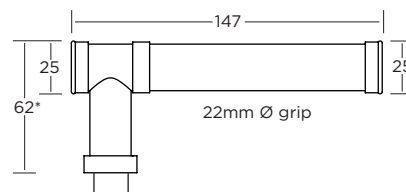
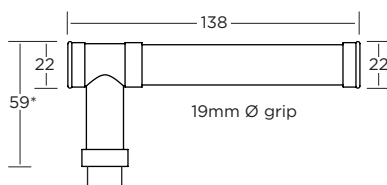
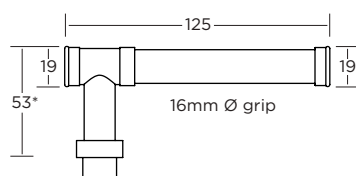
ROTOR
7754 G06 - 16 Ø
7747 G06 - 19 Ø
7748 G06 - 22 Ø



GROOVE
7754 G07 - 16 Ø
7747 G07 - 19 Ø
7748 G07 - 22 Ø



SQUARE MESH
7754 G08 - 16 Ø
7747 G08 - 19 Ø
7748 G08 - 22 Ø



* add projection of chosen Rosette or backplate

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available, please contact us for details.

To work with Sprung Rosettes, the Lever needs to be machined to fit - add **SPG** to the code (eg. 7754SPG/G01).



SPIRAL GRIP G05 HANDING



LH



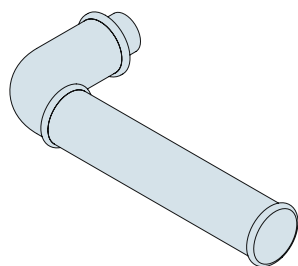
RH

HOW TO ORDER

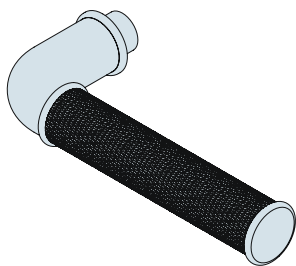
1. Select Lever (eg. **7754**)
add SPG if using Sprung Rosette (7754SPG)
 2. add GRIP ref. (7754**G01**)
 3. add FINISH (7754G01**PB**)
 4. Single Lever only add HANDING RH or LH (7754G01PB/**RH**).
- NB. Rosette's & Backplates are ordered separately.

Mixed finish: select Lever & finish, then add Grip ref & finish (eg. 7754PB/G01SN).

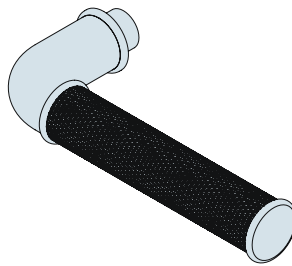
SERIES 2 DOOR LEVERS



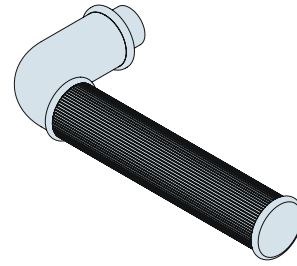
SMOOTH
7758 G01 - 19Ø
7759 G01 - 22Ø



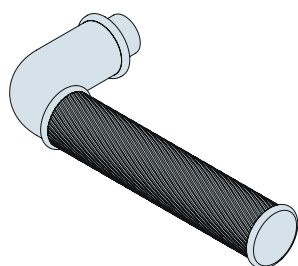
DIAMOND KNURL
7758 G02 - 19Ø
7759 G02 - 22Ø



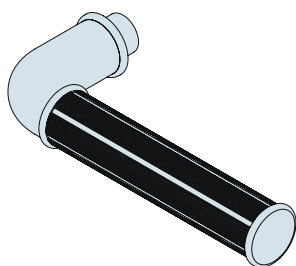
DIAMOND MESH
7758 G03 - 19Ø
7759 G03 - 22Ø



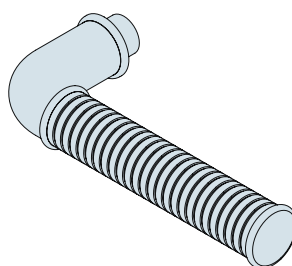
LINEAR
7758 G04 - 19Ø
7759 G04 - 22Ø



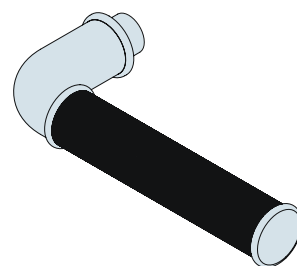
SPIRAL
7758 G05 - 19Ø
7759 G05 - 22Ø



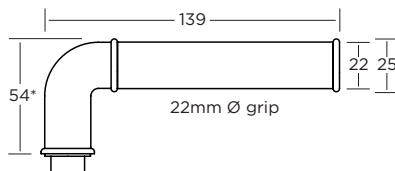
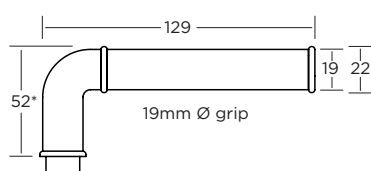
ROTOR
7758 G06 - 19Ø
7759 G06 - 22Ø



GROOVE
7758 G07 - 19Ø
7759 G07 - 22Ø



SQUARE MESH
7758 G08 - 19Ø
7759 G08 - 22Ø



* add projection of chosen Rosette or Backplate

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available, please contact us for details.

To work with Sprung Rosettes, the Lever needs to be machined to fit - add **SPG** to the code (eg. 7758SPG/G01).



SPIRAL GRIP G05 HANDING



LH

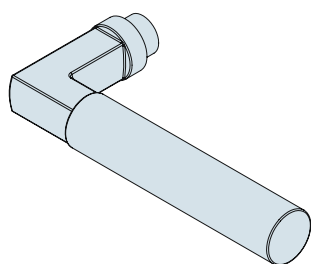


RH

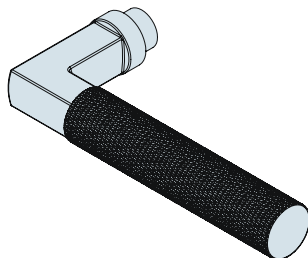
HOW TO ORDER

1. Select Lever (eg. **7758**)
add SPG if using Sprung Rosette (7758SPG)
 2. add GRIP ref. (7758**G01**)
 3. add FINISH (7758G01**PB**)
 4. Single Lever only add HANDING RH or LH (7758G01PB/**RH**).
- NB. Rosette's & Backplates are ordered separately.

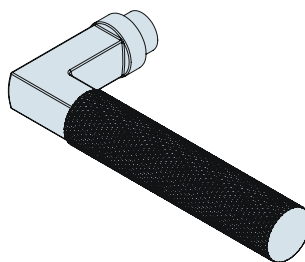
SERIES 3 DOOR LEVERS



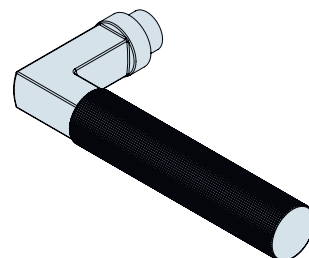
SMOOTH
7725 G01 - 19Ø
7726 G01 - 22Ø



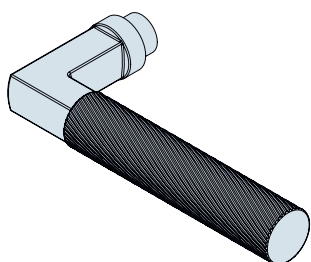
DIAMOND KNURL
7725 G02 - 19Ø
7726 G02 - 22Ø



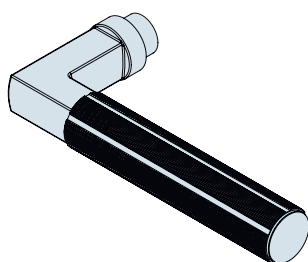
DIAMOND MESH
7725 G03 - 19Ø
7726 G03 - 22Ø



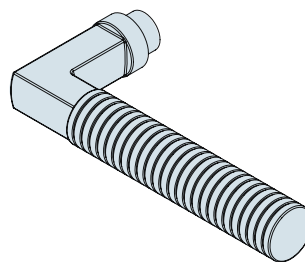
LINEAR
7725 G04 - 19Ø
7726 G04 - 22Ø



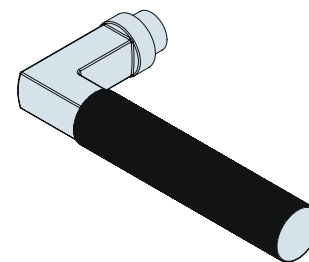
SPIRAL
7725 G05 - 19Ø
7726 G05 - 22Ø



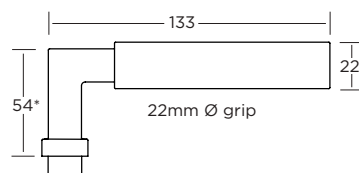
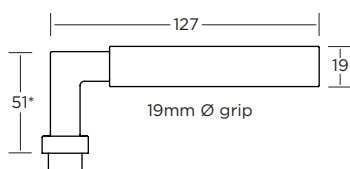
ROTOR
7725 G06 - 19Ø
7726 G06 - 22Ø



GROOVE
7725 G07 - 19Ø
7726 G07 - 22Ø



SQUARE MESH
7725 G08 - 19Ø
7726 G08 - 22Ø



* add projection of chosen Rosette or backplate

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available, please contact us for details.

To work with Sprung Rosettes, the Lever needs to be machined to fit - add **SPG** to the code (eg. 7725SPG/G01).



SPIRAL GRIP G05 HANDING



LH



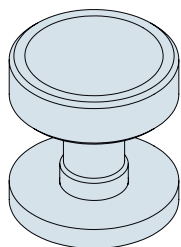
RH

HOW TO ORDER

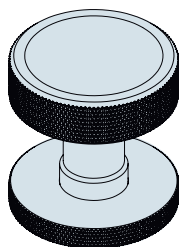
1. Select Lever (eg. **7725**)
add SPG if using Sprung Rosette (7725SPG)
 2. add GRIP ref. (7725**G01**)
 3. add FINISH (7725G01**PB**)
 4. Single Lever only add HANDING RH or LH (7725G01PB/**RH**).
- NB. Rosette's & Backplates are ordered separately.

SERIES 1 DOOR KNOBS

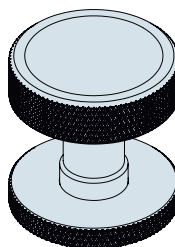
Shown with matching Rosette



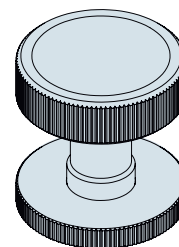
SMOOTH
7601 Knob
(7843 Rosette)



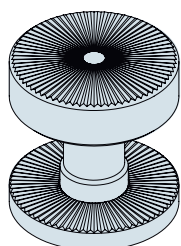
DIAMOND KNURL
7602 Knob
(7829 Rosette)



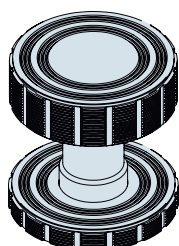
DIAMOND MESH
7603 Knob
(7836 Rosette)



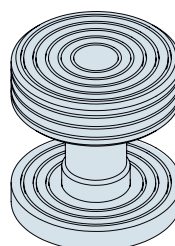
LINEAR
7604 Knob
(7830 Rosette)



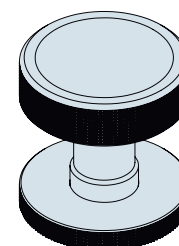
STARBURST
7608 Knob
(7831 Rosette)



ROTOR
7610 Knob
(7840 Rosette)



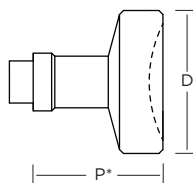
GROOVE
7607 Knob
(7833 Rosette)



SQUARE MESH
7609 Knob
(7839 Rosette)

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available, please contact us for details.

To work with Sprung Rosettes, the Knob needs to be machined to fit - add **SPG** to the Knob code (eg. 7601SPG).



	A	B	C
Diameter (D)	48	54	64
Projection (P)*	45	49	55

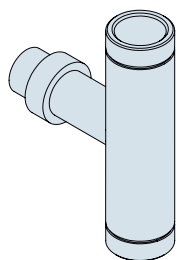
* add projection of chosen Rosette or backplate

HOW TO ORDER

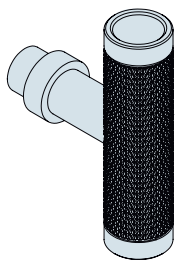
1. Select Knob (eg. **7601**)
add SPG if using Sprung Rosette (7601SPG)
 2. add FINISH (7601**PB**)
 3. add Size (7601PB/**B**)
 4. Single Knob only add /H (7601PB/B/**H**).
- NB. Rosette's & Backplates are ordered separately.

SERIES 1 DOOR T-KNOBS

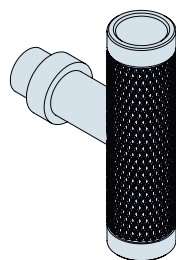
PLAIN ENDS



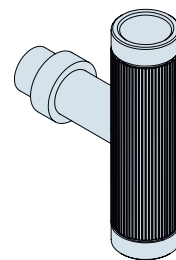
SMOOTH
7675 G01 - 19Ø
7676 G01 - 22Ø



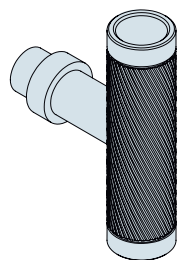
DIAMOND KNURL
7675 G02 - 19Ø
7676 G02 - 22Ø



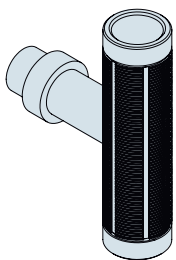
DIAMOND MESH
7675 G03 - 19Ø
7676 G03 - 22Ø



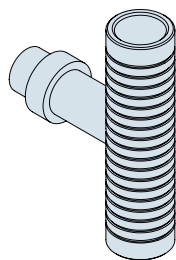
LINEAR
7675 G04 - 19Ø
7676 G04 - 22Ø



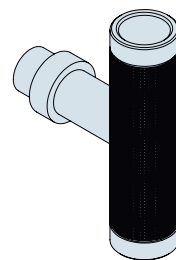
SPIRAL
7675 G05* - 19Ø
7676 G05* - 22Ø



ROTOR
7675 G06 - 19Ø
7676 G06 - 22Ø



GROOVE
7675 G07 - 19Ø
7676 G07 - 22Ø



SQUARE MESH
7675 G08 - 19Ø
7676 G08 - 22Ø

*G05L or R (LH or RH) for single T-Knob

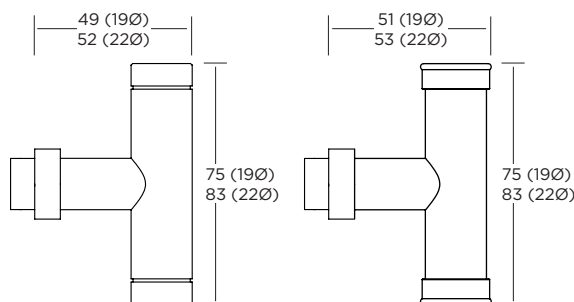
Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available, please contact us for details.

HOW TO ORDER

1. Select T-Knob (eg. **7675**)
add SPG if using Sprung Rosette (7675SPG)
2. add GRIP ref. (**7675G01**)
3. add FINISH (**7675G01PB**)
4. Single T-Knob only add /H (**7675G01PB/H**).

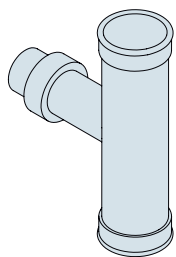
NB. Rosette's & Backplates are ordered separately.

Mixed finish: select T-Knob & finish, then add Grip ref & finish (eg. 7675PB/G01SN).

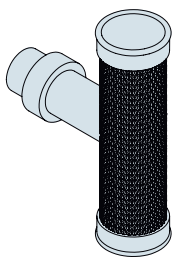


To work with Sprung Rosettes, the T-Knob needs to be machined to fit - add **SPG** to the Knob code (eg. 7675SPG).

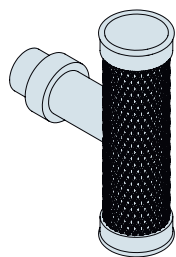
RINGED ENDS



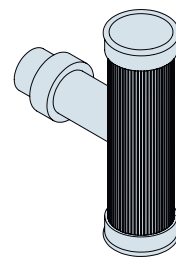
SMOOTH
7677 G01 - 19Ø
7678 G01 - 22Ø



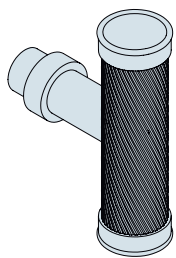
DIAMOND KNURL
7677 G02 - 19Ø
7678 G02 - 22Ø



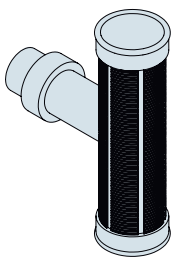
DIAMOND MESH
7677 G03 - 19Ø
7678 G03 - 22Ø



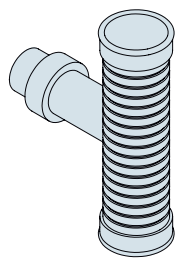
LINEAR
7677 G04 - 19Ø
7678 G04 - 22Ø



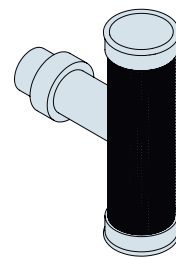
SPIRAL
7677 G05* - 19Ø
7678 G05* - 22Ø



ROTOR
7677 G06 - 19Ø
7678 G06 - 22Ø



GROOVE
7677 G07 - 19Ø
7678 G07 - 22Ø

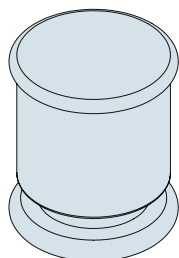


SQUARE MESH
7677 G08 - 19Ø
7678 G08 - 22Ø

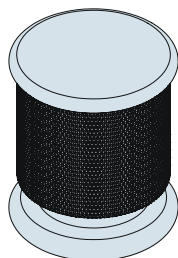
*G05L or R (LH or RH) for single T-Knob

SERIES 2 DOOR KNOBS

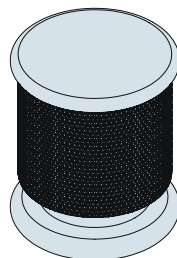
Shown with 7845 Rosette



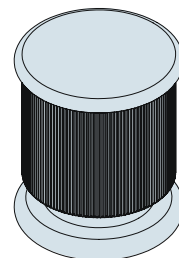
SMOOTH
7640 G01 Knob
(7845 Rosette)



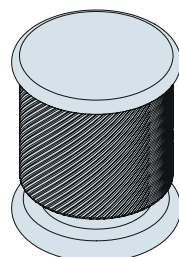
DIAMOND KNURL
7640 G02 Knob
(7845 Rosette)



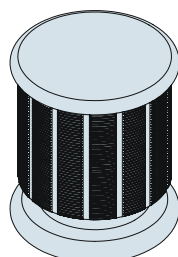
DIAMOND MESH
7640 G03 Knob
(7845 Rosette)



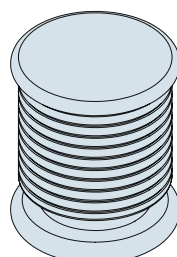
LINEAR
7640 G04 Knob
(7845 Rosette)



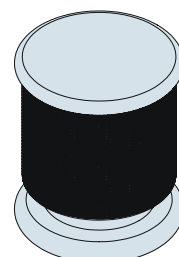
SPIRAL
7640 G05 Knob
(7845 Rosette)



ROTOR
7640 G06 Knob
(7845 Rosette)

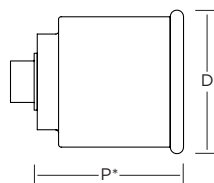


GROOVE
7640 G07 Knob
(7845 Rosette)



SQUARE MESH
7640 G08 Knob
(7845 Rosette)

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubscREW (64mm max. door thickness); alternative spindle lengths and functions are available, please contact us for details.



	A	B	C
Diameter (D)	48	54	64
Projection (P)*	51	56	61

* add projection of chosen Rosette or backplate

To work with Sprung Rosettes, the Knob needs to be machined to fit - add **SPG** to the Knob code (eg. 7640SPG).



HOW TO ORDER

1. Select Knob (eg. **7640**)
add SPG if using Sprung Rosette (7640SPG)
 2. add GRIP ref. (7640**G01**)
 3. add FINISH (7640G01**PB**)
 4. add Size (7640G01PB/**B**)
 5. **G05 only** - Single Knob only add HANDING RH or LH (7640G05PB/B/**RH**).
- NB. Rosette's & Backplates are ordered separately.

SPIRAL GRIP G05 HANDING

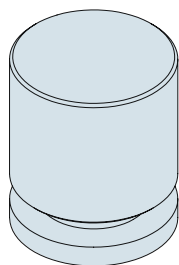


LH

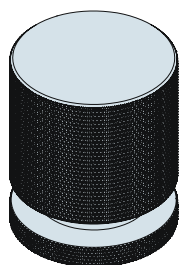
RH

SERIES 3 DOOR KNOBS

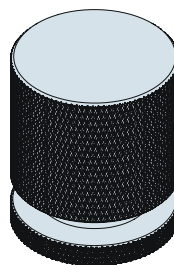
Shown with matching Rosette



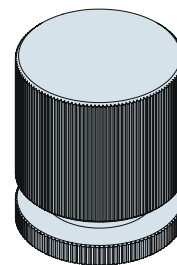
SMOOTH
7639 G01 Knob
(7843 Rosette)



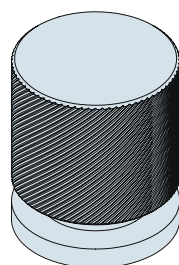
DIAMOND KNURL
7639 G02 Knob
(7829 Rosette)



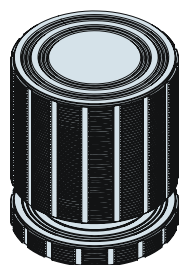
DIAMOND MESH
7639 G03 Knob
(7836 Rosette)



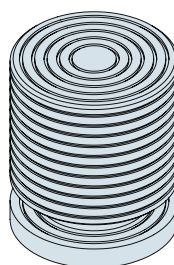
LINEAR
7639 G04 Knob
(7830 Rosette)



SPIRAL
7639 G05 Knob
(7843 Rosette)



ROTOR
7639 G06 Knob
(7840 Rosette)

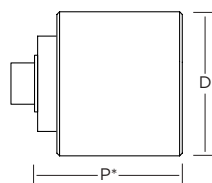


GROOVE
7639 G07 Knob
(7833 Rosette)



SQUARE MESH
7639 G08 Knob
(7839 Rosette)

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubscREW (64mm max. door thickness); alternative spindle lengths and functions are available, please contact us for details.



	A	B	C
Diameter (D)	48	54	64
Projection (P)*	51	56	61

* add projection of chosen Rosette or backplate

To work with Sprung Rosettes, the Knob needs to be machined to fit - add **SPG** to the Knob code (eg. 7639SPG).

HOW TO ORDER

1. Select Knob (eg. **7639**)
add SPG if using Sprung Rosette (7639SPG)
 2. add GRIP ref. (7639**G01**)
 3. add FINISH (7639G01**PB**)
 4. add Size (7639G01PB/**B**)
 5. **G05 only** - Single Knob only add HANDING RH or LH (7639G05PB/B/**RH**).
- NB. Rosette's & Backplates are ordered separately.

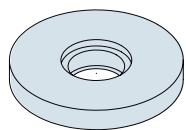
SPIRAL GRIP G05 HANDING



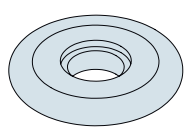
LH

RH

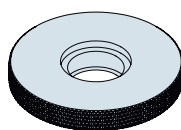
DOOR ROSETTES



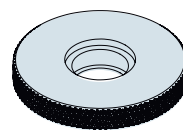
SMOOTH
7843 - 7mm thick
7843T - 5mm thick



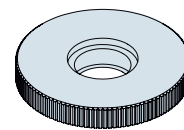
SMOOTH ROUNDED
7845 - 7mm thick
7845T - 5mm thick
(not available A size)



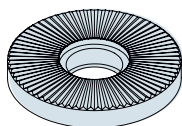
DIAMOND KNURL
7829 - 7mm thick
7829T - 5mm thick



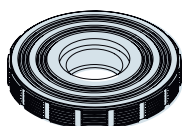
DIAMOND MESH
7836 - 7mm thick
7836T - 5mm thick



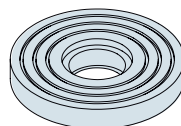
LINEAR
7830 - 7mm thick
7830T - 5mm thick



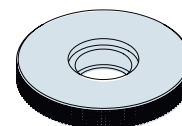
STARBURST
7831 - 7mm thick
7831T - 5mm thick



ROTOR
7840 - 7mm thick
7840T - 5mm thick



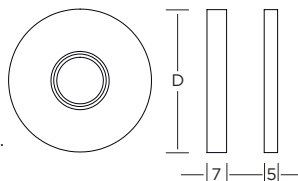
GROOVE
7833 - 7mm thick
7833T - 5mm thick



SQUARE MESH
7839 - 7mm thick
7839T - 5mm thick



Supplied with subroses,
no.4 x 13mm wood screws,
alignment collars and
installation instructions.



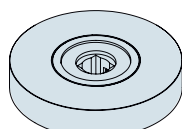
	A	BB	B	C	D
Diameter (D)	44	48	54	64	76

Alternative fixing & fitting options, please contact us for details.

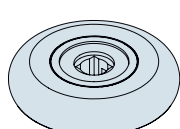
HOW TO ORDER

1. select ROSETTE (eg. **7843**). 2. add FINISH (**7843PB**). 3. add SIZE (**7843PB/B**). For single Rosette add/H (**7843PB/B/H**).
For FIX DEAD: pairs add FDS, or single Rosette FD (**7843PB/B/FDS**).
For PRE-BORE ADAPTOR (sizes C & D only) add PRE (**7843PB/C/PRE**).

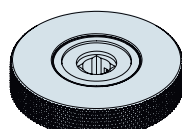
DOOR ROSETTES - SPRUNG



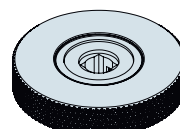
SMOOTH
7843SPG - 10mm thick
7843SPGT - 5mm thick



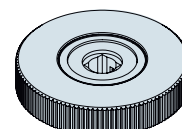
SMOOTH ROUNDED
7845SPG - 10mm thick
7845SPGT - 5mm thick



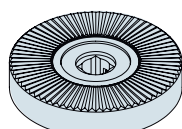
DIAMOND KNURL
7829SPG - 10mm thick
7829SPGT - 5mm thick



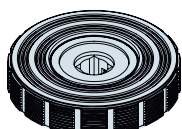
DIAMOND MESH
7836SPG - 10mm thick
7836SPGT - 5mm thick



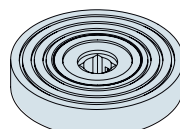
LINEAR
7830SPG - 10mm thick
7830SPGT - 5mm thick



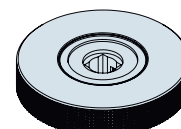
STARBURST
7831SPG - 10mm thick
7831SPGT - 5mm thick



ROTOR
7840SPG - 10mm thick
7840SPGT - 5mm thick



GROOVE
7833SPG - 10mm thick
7833SPGT - 5mm thick

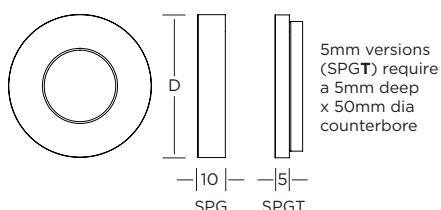


SQUARE MESH
7839SPG - 10mm thick
7839SPGT - 5mm thick

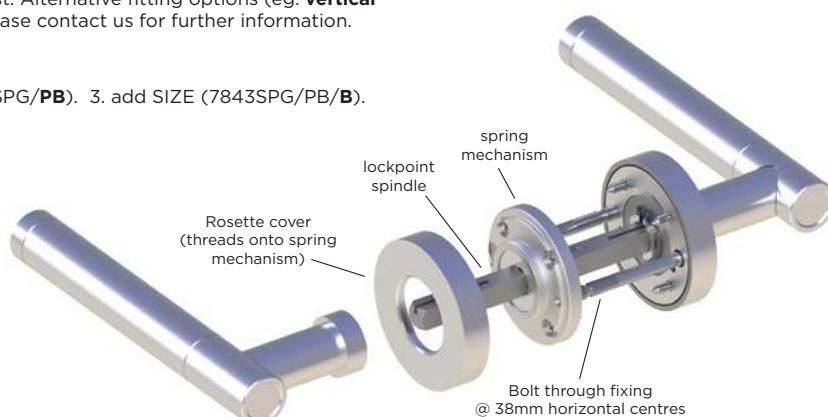
Supplied with no.6 x 19mm wood screws and M5 machine screws to suit 44mm or 57mm thick doors,
M5 machine screws for thicker doors available on request. Alternative fitting options (eg. **vertical orientation** or **pre-bore adaption**) can be provided - please contact us for further information.

HOW TO ORDER

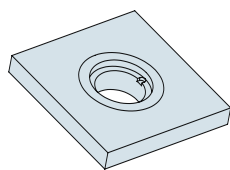
1. select ROSETTE (eg. **7843SPG**). 2. add FINISH (**7843SPG/PB**). 3. add SIZE (**7843SPG/PB/B**).
For single Rosette add HANDING (**7843SPG/PB/B/RH**).



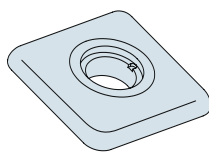
	B	C
Diameter (D)	54	64



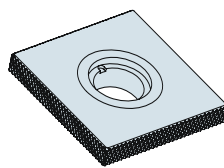
DOOR ROSETTES - SQUARE



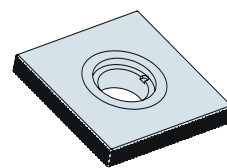
4900
SMOOTH



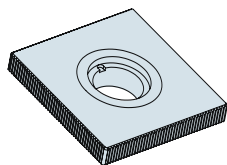
8600
SMOOTH ROUNDED



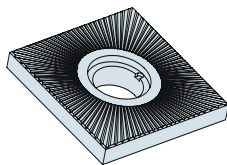
3600
DIAMOND KNURL



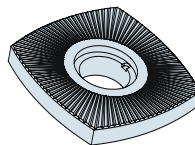
8100
DIAMOND MESH



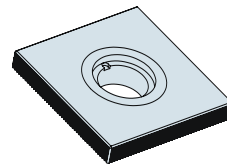
6200
LINEAR



4800
STARBURST



5100
STARBURST ROUNDED

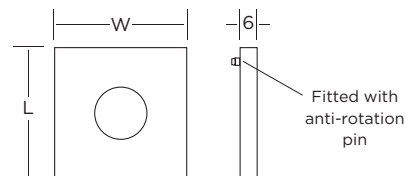


8200
SQUARE MESH



Supplied with subroses, no.4 x 13mm wood screws, alignment collars and installation instructions.

Alternative fixing & fitting options, please contact us for details.



HOW TO ORDER

1. Select ROSETTE (eg. **4900**)
2. add SIZE (4900/**B**)
3. add COLLAR DESIGN - G collar recommended (4900/B/**G**)
4. add FINISH (4900/B/G/**PB**).

For single Rosette add/H (4900/B/G/PB/**H**).

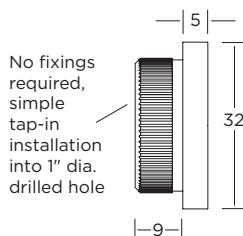
For FIX DEAD: pairs add FDS, or single Rosette FD (4900/B/G/PB/**FDS**).

For PRE-BORE ADAPTOR (sizes C only) add PRE (4900/C/G/PB/**PRE**).

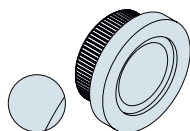
	A	B	C
L x W	44 x 44	54 x 54	64 x 64

DOOR TRIM COLLARS

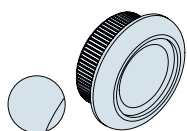
Our discrete Trim Collars are only 32mm in diameter and provide an alternative to conventional Rosettes for a simple/minimalist look.



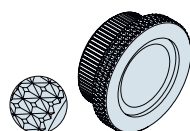
Diamond Mesh Trim Collar 7851G03 with matching G03 Lever



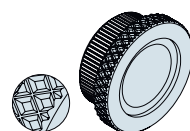
SMOOTH
7851J



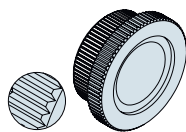
SMOOTH ROUNDED
7851M



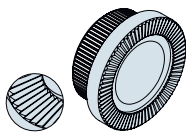
DIAMOND KNURL
7851G02



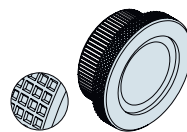
DIAMOND MESH
7851G03



LINEAR
7851G04



STARBURST
7851S



SQUARE MESH
7851G08

HOW TO ORDER

1. select TRIM COLLAR (eg. **7851G02**)
2. add FINISH (7851G02/**PB**)

For single Collar add/H (7851G02/PB/**H**).

FIX DEAD and FIXED DEAD SET can be achieved using the 7802 Fix-Dead Dummy Insert.

NB. Half set fixed dead also requires a 7818 Single Side Spindle. Both ordered separately.



7802 Fix-Dead Dummy Insert

BACKPLATES



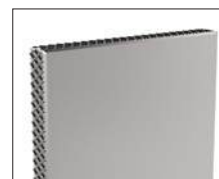
4900
SMOOTH



8600
SMOOTH ROUNDED



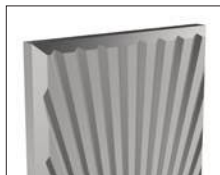
3600
DIAMOND KNURL



8100
DIAMOND MESH



6200
LINEAR



4800
STARBURST



5100
STARBURST ROUNDED



8200
SQUARE MESH

PLEASE REFER TO BACKPLATE FUNCTIONS TECHNICAL BOOKLET FOR FULL INFORMATION - LATCH (PASSAGE) FUNCTION SHOWN BELOW FOR EXAMPLE

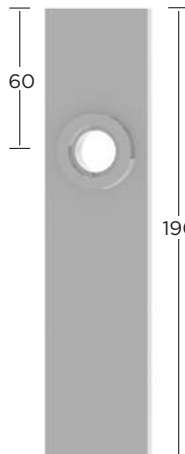
Concealed fix backplates are supplied with subroses, no.4 x 13mm wood screws, alignment collars and installation instructions.



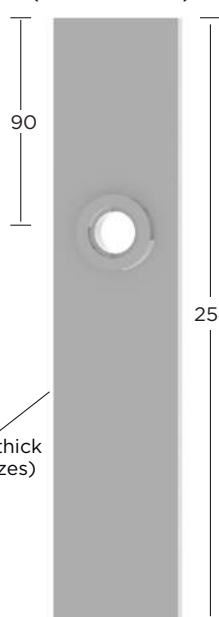
LEVER LOW
CONFIGURATION



(A width shown)

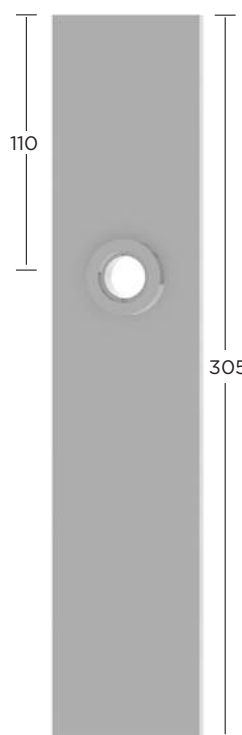


(B width shown)



6mm thick
(all sizes)

(C width shown)



(D width shown)

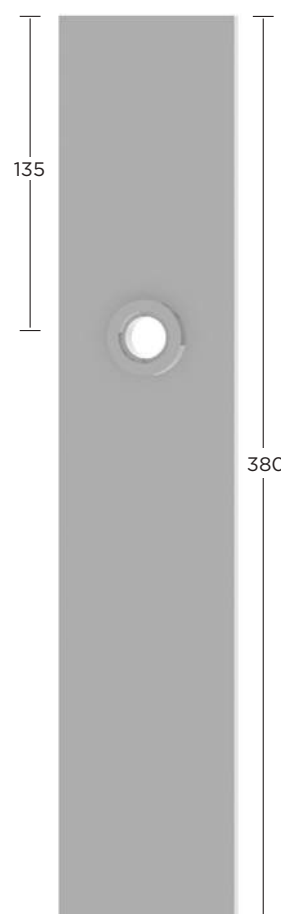


Plate Length	190mm	254mm	305mm	380mm
Length & Function Code	--11	--21	--31	--41

HOW TO ORDER

Dependent on Function, e.g. Latch Function:

Pair of Plates Only (Lever or Knob ordered separately)

1) select PLATE DESIGN (e.g. **36** series)

2) add LENGTH & FUNCTION code (e.g. 3611)

3) add WIDTH code (e.g. 3611/B)

4) add COLLAR DESIGN (e.g. 3611/B/J)

5) add FINISH (e.g. 3611/B/J/PN).

For FIX DEAD add FDS (e.g. 6611/B/J/PN/FDS).

For SINGLE PLATE add H (e.g. 3611/B/J/PN/H).

For FIX DEAD single plate add FD (e.g. 3611B/J/PN/H/FD).

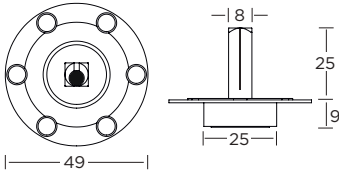
Plate Width	27mm	32mm	38mm	44mm	54mm	64mm	76mm
Code	AC*	AB*	AA*	A	B	C	D

*Availability dependent on Backplate design

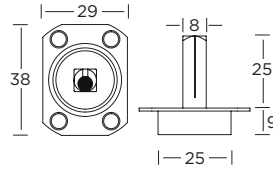
Width	Availability
27, 32	Unsprung Multipoint with type G seating only.
38	All Configurations & Options, <u>except</u> US Entry.
44, 54, 64, 76	All Configurations & Options.

DOOR KNOB & LEVER OPTIONS

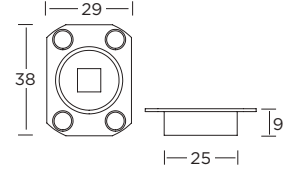
7811 Fix Dead Dummy Mount (solid doors)
Heavy duty version for doors fitted with a door control and/or seals. For single lever/knob, 2 required for pairs of levers/knobs.
Not suitable for Ø44mm Roses.
Supplied with no. 6 x 32mm wood screws.



7813 Fix Dead Dummy Mount (solid doors)
For single lever/knob, 2 required for pairs of levers/knobs.
Supplied with no. 6 x 19mm wood screws.

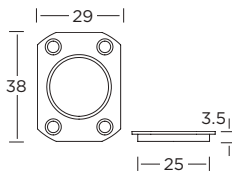


7814 Fix Dead Dummy Mount Set (solid doors)
Alternative mounting for pairs of levers/knobs using existing spindle.
Supplied with no. 6 x 19mm wood screws.



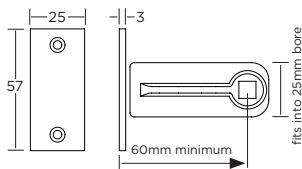
7810 Subrose for solid doors

Included as standard with all concealed fix rosettes & backplates).
Supplied with no. 4 x 13mm wood screws.



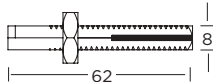
7802 Fix-Dead Dummy Insert

For installation into either a solid or pre-bored door where no latching is required. Face Plate and cut head screws are finish matched.



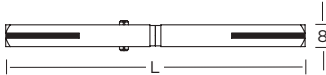
7818 Single Side Operating Spindle

For use on applications where operation of lever/knob is required on one door face only.
Suitable for doors 35-60mm thick.



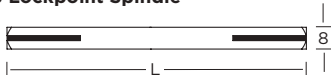
7816 Lockpoint Swivel Spindle

For use with split follower locks.



	A	B	C
L (length)	96	110	125
Door Thickness	25-51	40-64	50-80

7815 Lockpoint Spindle

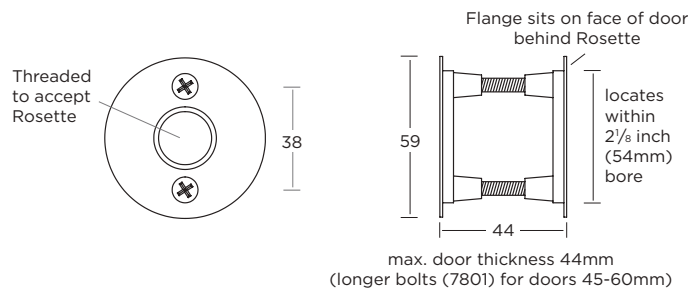


	A	B	C	D	E
L (length)	75	96	110	125	155
Door Thickness	5-30	25-51	35-64	50-80	80-110

7800 Pre-Bored Door Adaptor for use with 2 1/8 inch bore - ANSI 161 preparation.

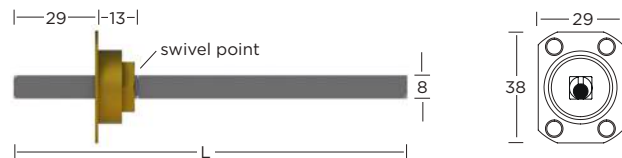
Supplied with alignment collars and M5 x 35mm machine screws to suit doors between 32mm and 44mm thick.

7801 Optional Long Screw Pack pack of 2pcs - M5 x 50mm machine screws for adapting 7800 to cater for doors between 45mm and 60mm thick.

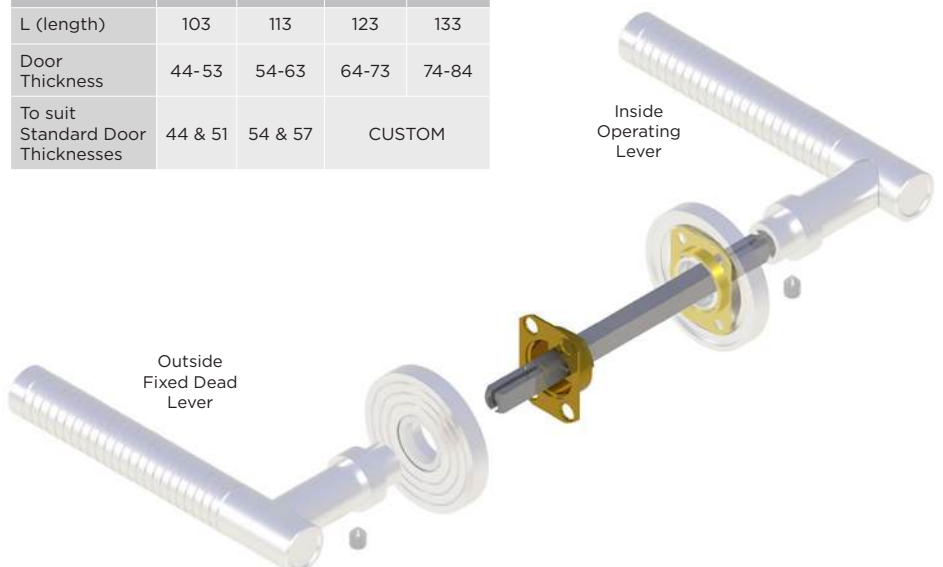


7806 Access Control (AC) Spindle

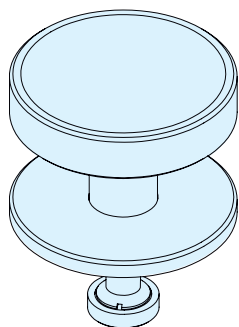
Designed to provide a strong and secure fixing for the outside fixed dead (dummy) Lever/Knob when used in conjunction with a Night Latch/Electric Strike/Key Fob. Typical applications are hotel bedroom doors and high-end residential apartment entrance doors.
Supplied with no. 6 x 19mm wood screws



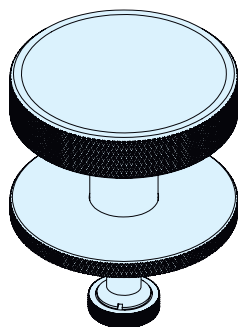
	A	B	C	D
L (length)	103	113	123	133
Door Thickness	44-53	54-63	64-73	74-84
To suit Standard Door Thicknesses	44 & 51	54 & 57	CUSTOM	



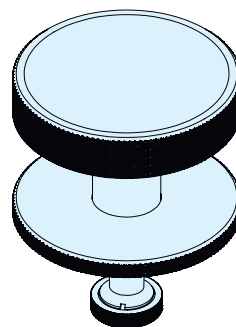
CENTRE DOOR KNOBS



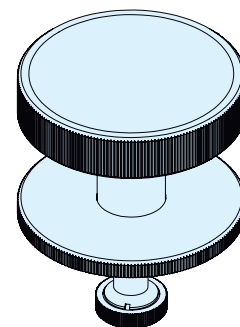
SMOOTH
2571
CDR01 Rosette only



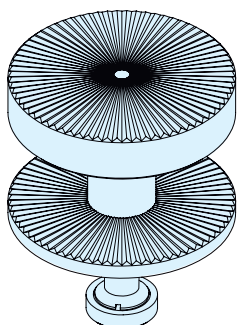
DIAMOND KNURL
2572
CDR02 Rosette only



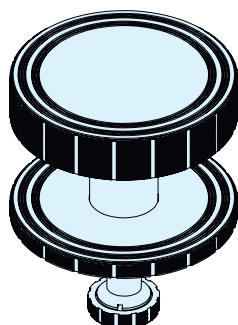
DIAMOND MESH
2573
CDR03 Rosette only



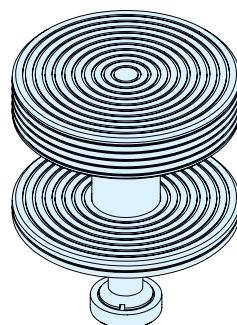
LINEAR
2574
CDR04 Rosette only



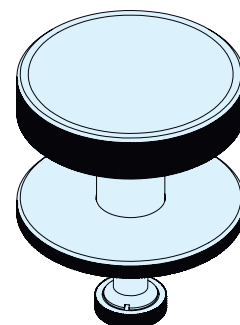
STARBURST
2579
CDR05 Rosette only



ROTOR
2576
CDR06 Rosette only



GROOVE
2577
CDR07 Rosette only



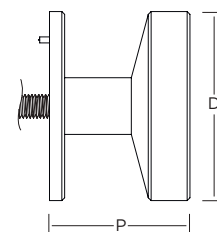
SQUARE MESH
2578
CDR08 Rosette only

Supplied with anti-rotation pin, blind nut with design-matched cover cap, and M12 x 50mm allthread to suit doors up to 57mm thick (longer allthread available on request). Pairs of Knobs are supplied with a back-to-back fixing system.

HOW TO ORDER

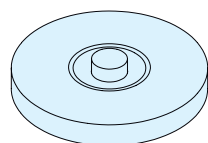
1. Select Knob (eg. **2571**)
2. add FINISH (2571**PB**)
3. add SIZE (2571PB/**B**)
4. To order Secret Face Fixed version add SFF (2571PB/B/**SFF**)
5. To order a pair of Knobs with BACK-TO-BACK fixings add BTB (2571PB/B/**BTB**).

Mixed finish: select Knob, finish, size, then Rosette & finish (2571PB/B/CDR01AB).

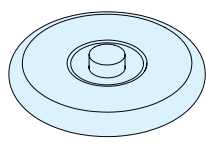


	A	B
Diameter (D)	81	100
Projection (P)	64	74

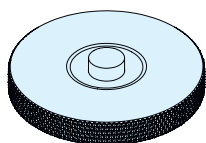
DOOR BELL PUSHES



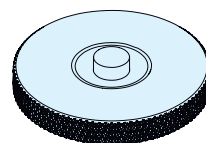
SMOOTH
7843BP



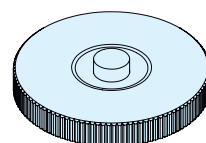
SMOOTH ROUNDED
7845BP
(not available A size)



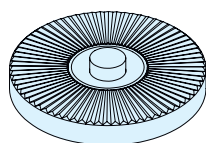
DIAMOND KNURL
7829BP



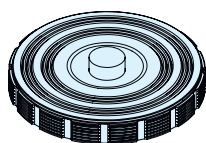
DIAMOND MESH
7836BP



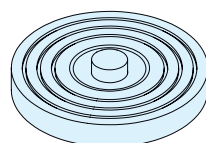
LINEAR
7830BP



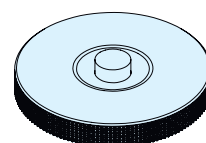
STARBURST
7831BP



ROTOR
7840BP



GROOVE
7833BP

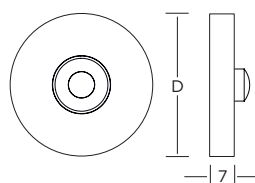


SQUARE MESH
7839BP

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

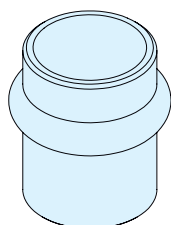
HOW TO ORDER

1. Select PUSH (eg. 7843BP)
2. add FINISH (7843BP/**SC**)
3. add SIZE (7843BP/**SC/A**).

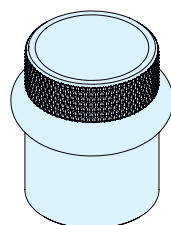


	A	BB	B	C	D
Diameter (D)	44	48	54	64	76

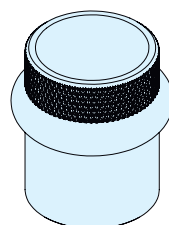
DOOR STOPS



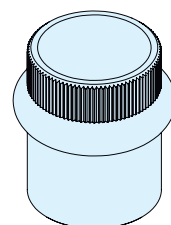
SMOOTH
2131



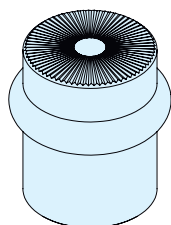
DIAMOND KNURL
2132



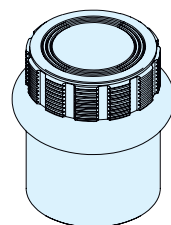
DIAMOND MESH
2133



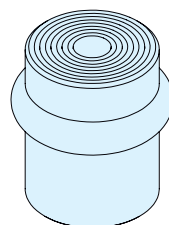
LINEAR
2134



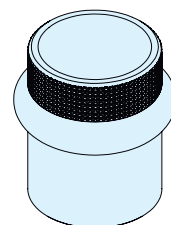
STARBURST
2139



ROTOR
2136



GROOVE
2138

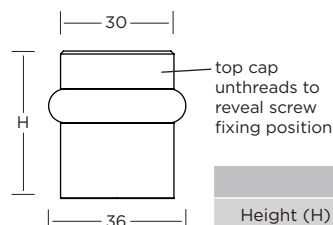


SQUARE MESH
2137

Supplied with no.12 x 38mm wood screw and features a black rubber as standard, white also available upon request.

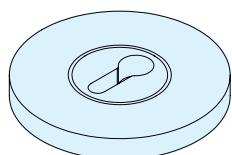
HOW TO ORDER

1. Select DOOR STOP (eg. 2131)
2. add FINISH (2131**PB**)
3. add SIZE (2131**PB/A**).

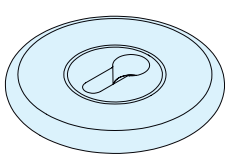


	A	B	C
Height (H)	39	52	64

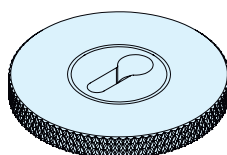
ESCUTCHEONS 44-76mm



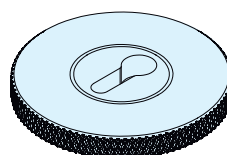
SMOOTH
7843ESC2
(previously 7579)



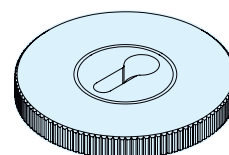
SMOOTH ROUNDED
7845ESC2
(size A not available)
(previously 7581)



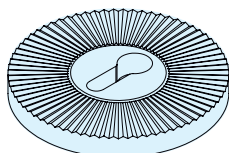
DIAMOND KNURL
7829ESC2
(previously 7592)



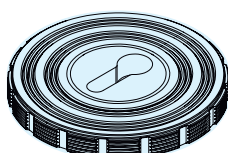
DIAMOND MESH
7836ESC2
(previously 7593)



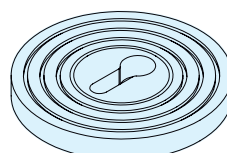
LINEAR
7830ESC2
(previously 7594)



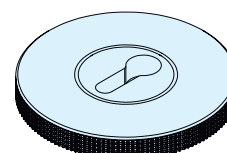
STARBURST
7831ESC2
(previously 7598)



ROTOR
7840ESC2
(previously 7596)



GROOVE
7833ESC2
(previously 7597)



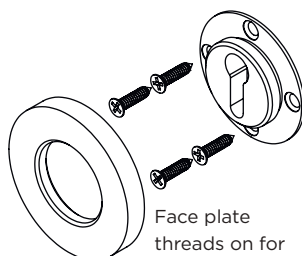
SQUARE MESH
7839ESC2
(previously 7599)

Available in either Slot or traditional Keyhole.

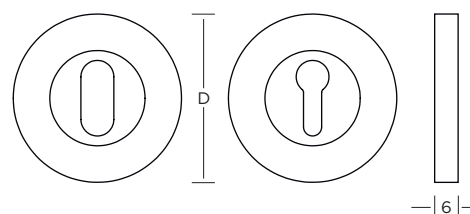
Supplied with no.4 x 13mm wood screws.

HOW TO ORDER

1. Select ESCUTCHEON (eg. **7843ESC2**)
2. add SIZE (7843ESC2/**B**)
3. add PROFILE - 'KEY' or 'SLOT'
(7843ESC2/B/**SLOT**).
4. add FINISH (7843ESC2/B/**SLOT**/**PB**).

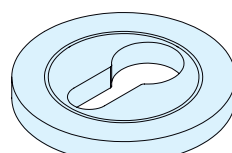


Face plate
threads on for
concealed fixing

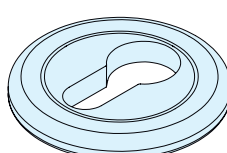


	A	BB	B	C	D
Diameter (D)	44	48	54	64	76

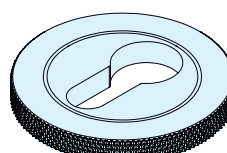
ESCUTCHEONS 54-76mm



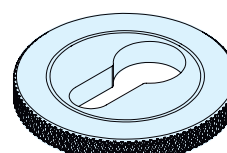
SMOOTH
7843ESC2
(previously 7409)



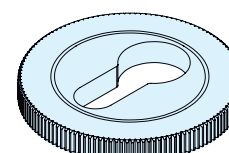
SMOOTH ROUNDED
7845ESC2
(previously 7411)



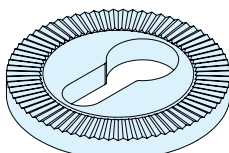
DIAMOND KNURL
7829ESC2
(previously 7390)



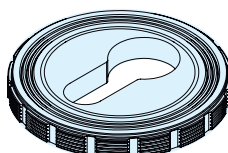
DIAMOND MESH
7836ESC2
(previously 7391)



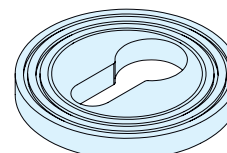
LINEAR
7830ESC2
(previously 7392)



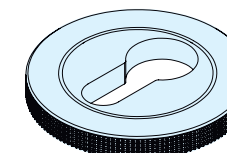
STARBURST
7831ESC2
(previously 7396)



ROTOR
7840ESC2
(previously 7394)



GROOVE
7833ESC2
(previously 7395)



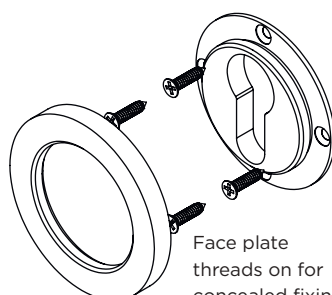
SQUARE MESH
7839ESC2
(previously 7397)

Available in either Euro or Oval profile, or Blank (solid centre section used to conceal incorrectly machined cylinder hole).

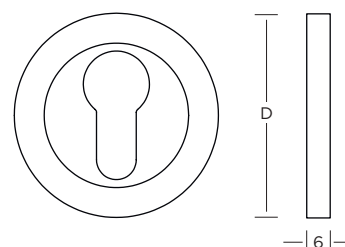
Supplied with no.4 x 13mm wood screws.

HOW TO ORDER

1. Select ESCUTCHEON (eg. **7843ESC2**)
2. add SIZE (7843ESC2/**B**)
3. add 'E' (Euro), 'O' (Oval), or 'BLANK'
(Solid Centre) - (eg. 7843ESC2/B/**E**)
4. add FINISH (7843ESC2/B/**E**/**PB**).

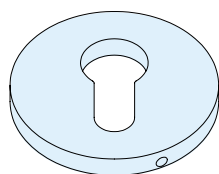


Face plate
threads on for
concealed fixing

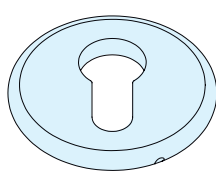


	B	C	D
Diameter (D)	54	64	76

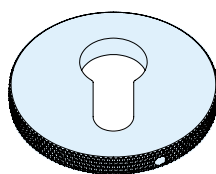
ESCUTCHEONS 44-64mm



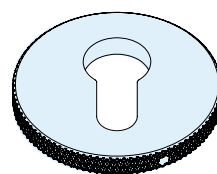
SMOOTH
7843ESC1
(previously 7987)



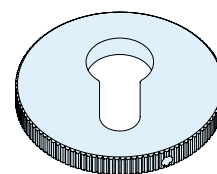
SMOOTH ROUNDED
7845ESC1
(previously 7986)



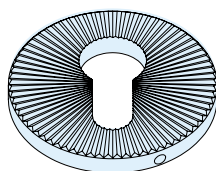
DIAMOND KNURL
7829ESC1
(previously 7990)



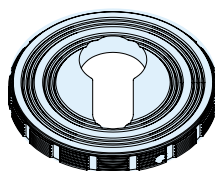
DIAMOND MESH
7836ESC1
(previously 7991)



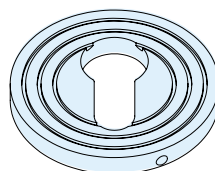
LINEAR
7830ESC1
(previously 7992)



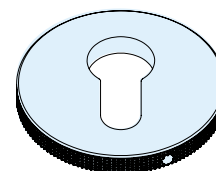
STARBURST
7831ESC1
(previously 7996)



ROTOR
7840ESC1
(previously 7993)



GROOVE
7833ESC1
(previously 7995)



SQUARE MESH
7839ESC1
(previously 7994)

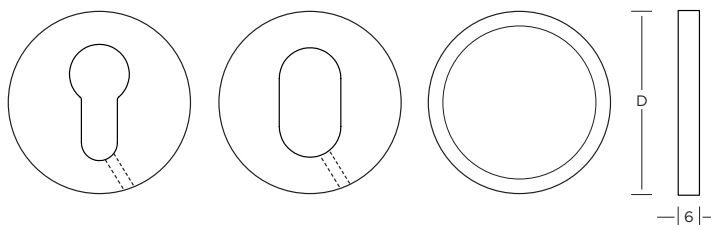
Supplied with grub screw for fixing to cylinder. The application of a small amount of contact adhesive to the rear of the Escutcheon is recommended.

Available in either Euro, Oval, or Cylinder Collar.

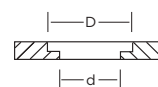
HOW TO ORDER

Escutcheon:

1. Select ESCUTCHEON (eg. **7843ESC1**)
2. add SIZE (eg. 7843ESC1/**B**)
3. add PROFILE - '**E**' (Euro), '**O**' (UK Oval), '**OS**' (Scandinavian Oval), '**UK**' (UK Rim Cylinder), '**US**' (US Rim Cylinder) - (eg. 7843ESC1/B/**O**).
4. add FINISH (7843ESC1/B/O/**PB**).

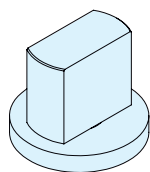


	A	BB	B	C
Diameter (D)	44	48	54	64

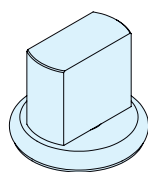


Code	Cylinder type	D	d
UK	UK standard	33	30
US	US standard	35	32

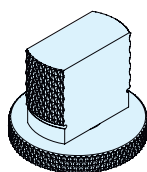
THUMB TURNS - 32mm



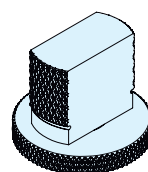
SMOOTH
7843PT/AB/T41
(previously 7953)



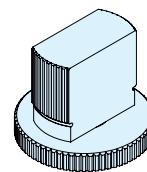
SMOOTH ROUNDED
7845PT/AB/T41
(previously 7952)



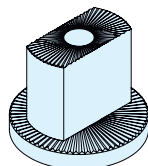
DIAMOND KNURL
7829PT/AB/T42
(previously 7949)



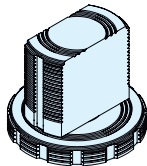
DIAMOND MESH
7836PT/AB/T43
(previously 7925)



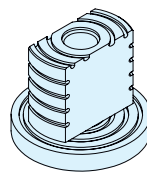
LINEAR
7830PT/AB/T44
(previously 7950)



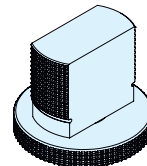
STARBURST
7831PT/AB/T48
(previously 7917)



ROTOR
7840PT/AB/T50
(previously 7921)



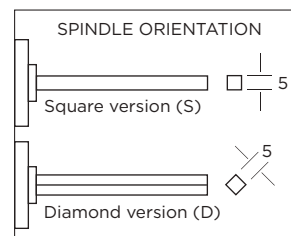
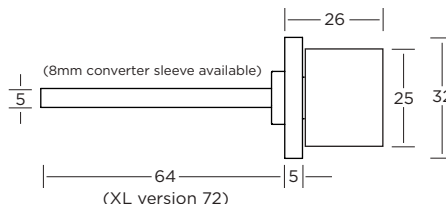
GROOVE
7833PT/AB/T47
(previously 7954)



SQUARE MESH
7839PT/AB/T49
(previously 7919)

Supplied with subrose, alignment insert, no.4 x 13mm wood screws, release key and installation instructions. Turns are supplied fitted with a 5mm square spindle in either square (S) or diamond (D) orientation which must be specified.

	AB
Rosette Diameter	32



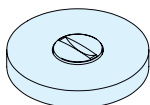
HOW TO ORDER

1. Select ROSETTE DESIGN (eg. **7829PT**)
2. add SIZE "/AB" for 32mm dia. Rosette (**7829PT/AB**)
3. add TURN CODE & SPINDLE ORIENTATION (**7829PT/AB/T42S**)
4. add FINISH (**7829PT/AB/T42S/PB**).

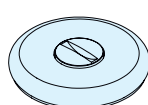
Mixed finish: select Rosette, size & finish, Turn, Spindle orientation & finish (**7829PT/AB/PB/T42S/AB**).

NB. If your Turn is to be used along with a matching Coin Release below AND the door thickness is between 66mm and 76mm thick you will need to add XL to your code (eg. **7829PT/AB/T42S/PB/XL**).

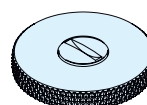
COIN RELEASES - 32mm



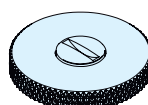
SMOOTH
7843CR/AB
(previously 7953CR)



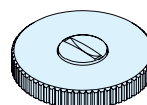
SMOOTH ROUNDED
7845CR/AB
(previously 7952CR)



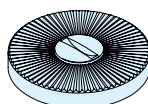
DIAMOND KNURL
7829CR/AB
(previously 7949CR)



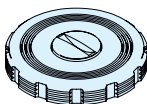
DIAMOND MESH
7836CR/AB
(previously 7925CR)



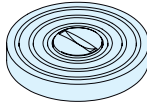
LINEAR
7830CR/AB
(previously 7950CR)



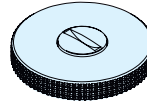
STARBURST
7831CR/AB
(previously 7917CR)



ROTOR
7840CR/AB
(previously 7921CR)



GROOVE
7833CR/AB
(previously 7954CR)

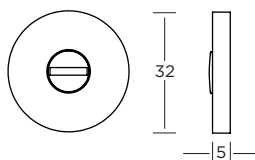


SQUARE MESH
7839CR/AB
(previously 7919CR)

Supplied with subrose, alignment insert, no.4 x 13mm wood screws and installation instructions.

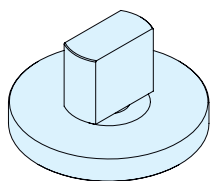
HOW TO ORDER

1. Select RELEASE (eg. **7829CR**)
2. add SIZE "/AB" for 32mm dia. Rosette (**7829CR/AB**)
3. add FINISH (**7829CR/AB/PB**).

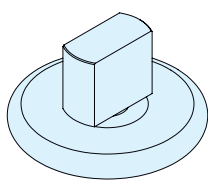


	AB
Rosette Diameter	32

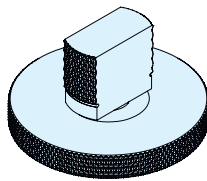
THUMB TURNS - 44-76mm



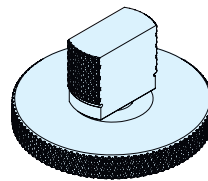
SMOOTH
7843PT/T41
(previously 7468)



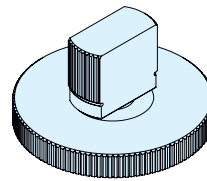
SMOOTH ROUNDED
7845PT/T41
(previously 7470)
(size A not available)



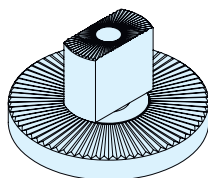
DIAMOND KNURL
7829PT/T42
(previously 7474)



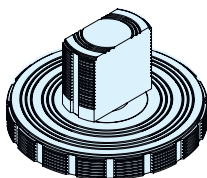
DIAMOND MESH
7836PT/T43
(previously 7475)



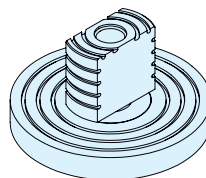
LINEAR
7830PT/T44
(previously 7476)



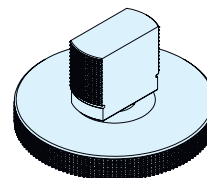
STARBURST
7831PT/T48
(previously 7464)



ROTOR
7840PT/T50
(previously 7477)



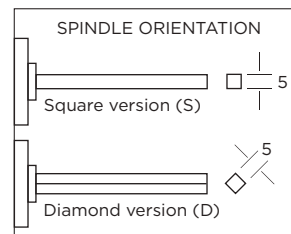
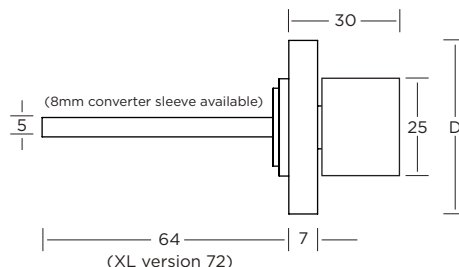
GROOVE
7833PT/T47
(previously 7478)



SQUARE MESH
7839PT/T49
(previously 7479)

Supplied with subrose, alignment insert, no.4 x 13mm wood screws, release key and installation instructions.
Turns are supplied fitted with a 5mm square spindle in either square (S) or diamond (D) orientation which must be specified.

	A	BB	B	C	D
Diameter (D)	44	48	54	64	76



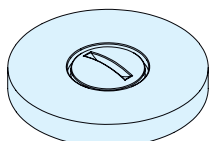
HOW TO ORDER

1. Select ROSETTE DESIGN (eg. **7829PT**)
2. add SIZE (7829PT/**B**)
3. add TURN CODE & SPINDLE ORIENTATION (7829PT/B/**T42S**)
4. add FINISH (7829PT/B/T42S/**PB**).

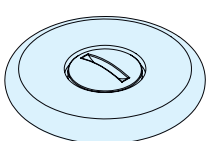
Mixed finish: select Rosette, size, & finish, Turn, Spindle orientation & finish (7829PT/B/PB/T42S/AB).

NB. If your Turn is to be used along with a matching Coin Release below AND the door thickness is between 66mm and 76mm thick you will need to add XL to your code (eg. 7829PT/B/T42S/PB/**XL**).

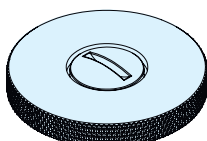
COIN RELEASES - 44-76mm



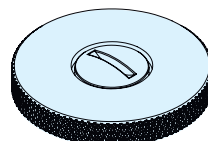
SMOOTH
7843CR
(previously 7468CR)



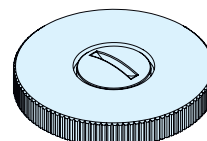
SMOOTH ROUNDED
7845CR
(previously 7470CR)
(size A not available)



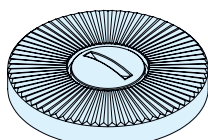
DIAMOND KNURL
7829CR
(previously 7474CR)



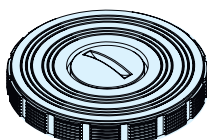
DIAMOND MESH
7836CR
(previously 7475CR)



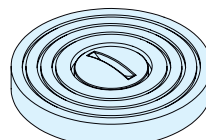
LINEAR
7830CR
(previously 7476CR)



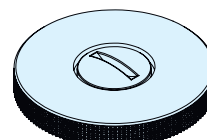
STARBURST
7831CR
(previously 7464CR)



ROTOR
7840CR
(previously 7477CR)



GROOVE
7833CR
(previously 7478CR)

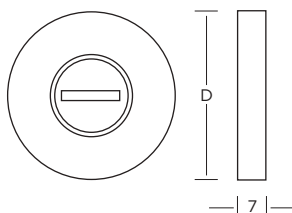


SQUARE MESH
7839CR
(previously 7479CR)

Supplied with subrose, alignment insert, no.4 x 13mm wood screws and installation instructions.

HOW TO ORDER

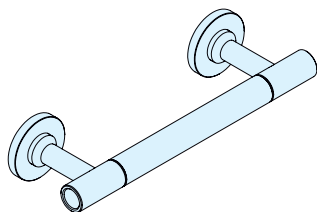
1. Select ROSETTE DESIGN (eg. **7829CR**)
2. add SIZE (7829CR/**B**)
3. add FINISH (7829CR/B/**PB**).



	A	BB	B	C	D
Diameter (D)	44	48	54	64	76

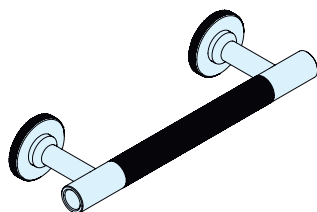
SERIES 1 DOOR PULLS

PLAIN ENDS



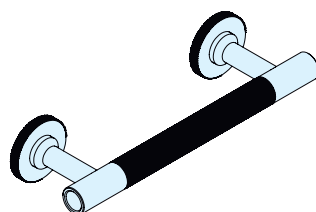
SMOOTH

1401 G01 -19Ø (**1400** no Rosette)
1405 G01 -22Ø (**1404** no Rosette)
1409 G01 -25Ø (**1408** no Rosette)
DPR01 Smooth Rosette only



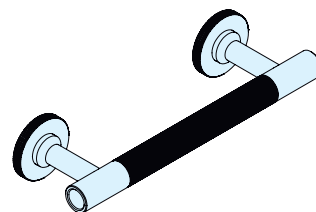
DIAMOND KNURL

1401 G02 -19Ø (**1400** no Rosette)
1405 G02 -22Ø (**1404** no Rosette)
1409 G02 -25Ø (**1408** no Rosette)
DPR02 Diamond Knurl Rosette only



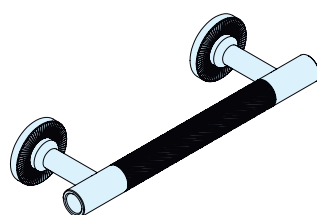
DIAMOND MESH

1401 G03 -19Ø (**1400** no Rosette)
1405 G03 -22Ø (**1404** no Rosette)
1409 G03 -25Ø (**1408** no Rosette)
DPR03 Diamond Mesh Rosette only



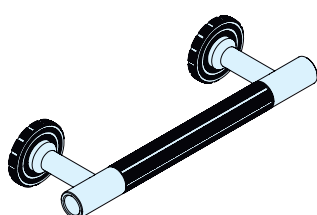
LINEAR

1401 G04 -19Ø (**1400** no Rosette)
1405 G04 -22Ø (**1404** no Rosette)
1409 G04 -25Ø (**1408** no Rosette)
DPR04 Linear Rosette only



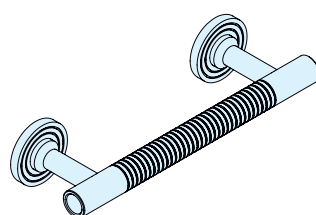
SPIRAL

1401 G05* -19Ø (**1400** no Rosette)
1405 G05* -22Ø (**1404** no Rosette)
1409 G05* -25Ø (**1408** no Rosette)
***G05L or R** (LH or RH)
DPR05 Starburst Rosette only



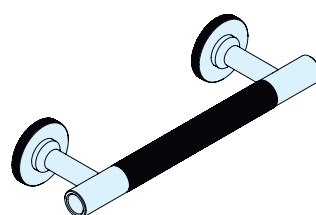
ROTOR

1401 G06 -19Ø (**1400** no Rosette)
1405 G06 -22Ø (**1404** no Rosette)
1409 G06 -25Ø (**1408** no Rosette)
DPR06 Rotor Rosette only



GROOVE

1401 G07 -19Ø (**1400** no Rosette)
1405 G07 -22Ø (**1404** no Rosette)
1409 G07 -25Ø (**1408** no Rosette)
DPR07 Groove Rosette only



SQUARE MESH

1401 G08 -19Ø (**1400** no Rosette)
1405 G08 -22Ø (**1404** no Rosette)
1409 G08 -25Ø (**1408** no Rosette)
DPR08 Square Mesh Rosette only

HOW TO ORDER

1. Select Door Pull (eg. **1401**).
2. add SIZE (**1401C**)
3. add GRIP ref. (**1401C/G01**)
4. add FINISH* (**1401C/G01PB**).

*Door Pulls are not available in solid bronze finishes.

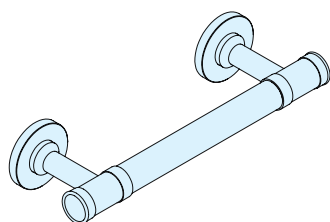
Mixed finish: For Pull only (no Rosette) select Pull code, size & finish, then add grip ref & finish (eg. **1400C/PB/G01SN**).

For Pull with Rosette select Pull code, size & finish, then add grip ref & finish, then Rosette type & finish (eg. **1401C/PB/G01SN/DPR05SC**).

SPIRAL GRIP G05 HANDING

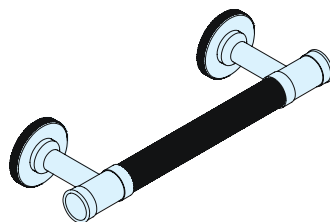


RINGED ENDS



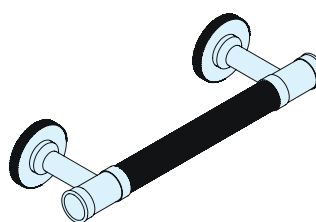
SMOOTH

1403 G01 -19Ø (**1402** no Rosette)
1407 G01 -22Ø (**1406** no Rosette)
1411 G01 -25Ø (**1410** no Rosette)
DPR01 Smooth Rosette only



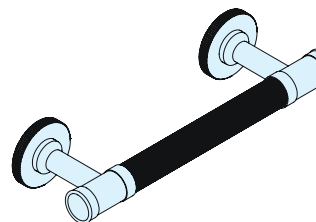
DIAMOND KNURL

1403 G02 -19Ø (**1402** no Rosette)
1407 G02 -22Ø (**1406** no Rosette)
1411 G02 -25Ø (**1410** no Rosette)
DPR02 Diamond Knurl Rosette only



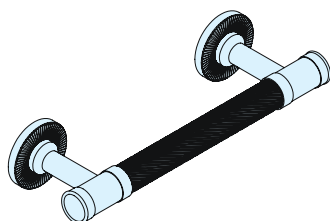
DIAMOND MESH

1403 G03 -19Ø (**1402** no Rosette)
1407 G03 -22Ø (**1406** no Rosette)
1411 G03 -25Ø (**1410** no Rosette)
DPR03 Diamond Mesh Rosette only



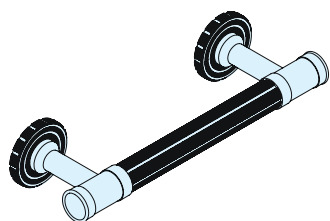
LINEAR

1403 G04 -19Ø (**1402** no Rosette)
1407 G04 -22Ø (**1406** no Rosette)
1411 G04 -25Ø (**1410** no Rosette)
DPR04 Linear Rosette only



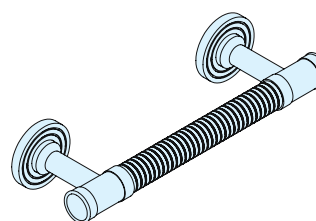
SPIRAL

1403 G05* -19Ø (**1402** no Rosette)
1407 G05* -22Ø (**1406** no Rosette)
1411 G05* -25Ø (**1410** no Rosette)
***G05L or R** (LH or RH)
DPR05 Starburst Rosette only



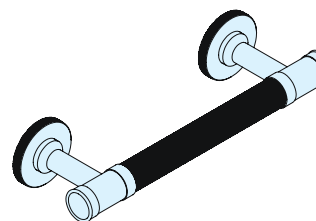
ROTOR

1403 G06 -19Ø (**1402** no Rosette)
1407 G06 -22Ø (**1406** no Rosette)
1411 G06 -25Ø (**1410** no Rosette)
DPR06 Rotor Rosette only



GROOVE

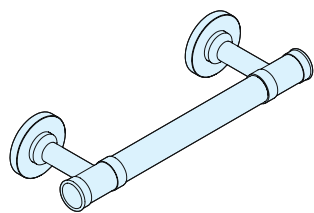
1403 G07 -19Ø (**1402** no Rosette)
1407 G07 -22Ø (**1406** no Rosette)
1411 G07 -25Ø (**1410** no Rosette)
DPR07 Groove Rosette only



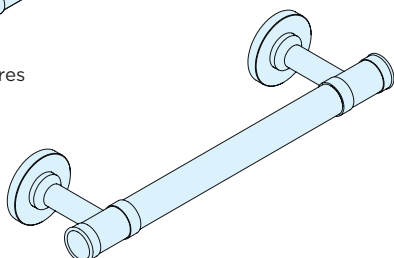
SQUARE MESH

1403 G08 -19Ø (**1402** no Rosette)
1407 G08 -22Ø (**1406** no Rosette)
1411 G08 -25Ø (**1410** no Rosette)
DPR08 Square Mesh Rosette only

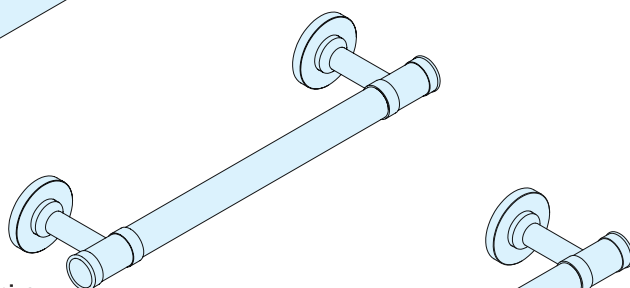
SERIES 1 DOOR PULLS



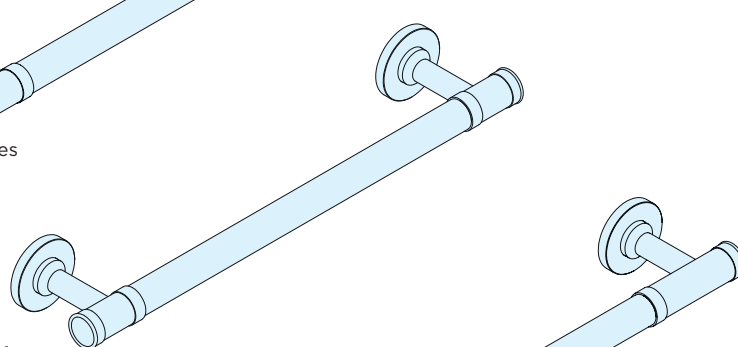
C size
160mm Centres



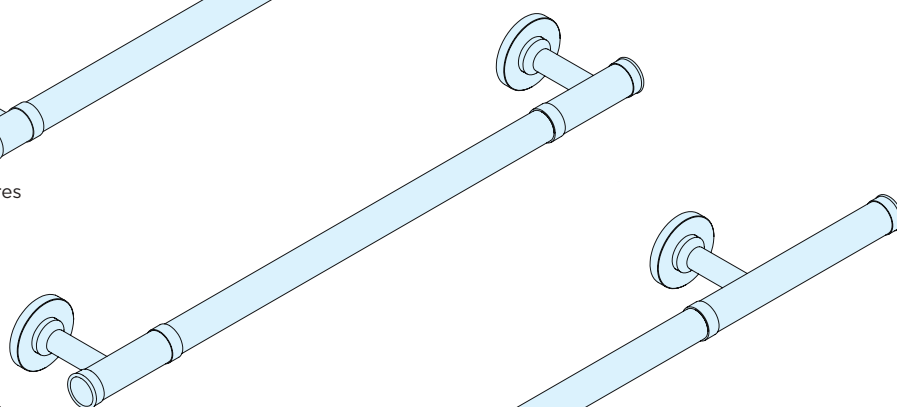
D size
192mm Centres



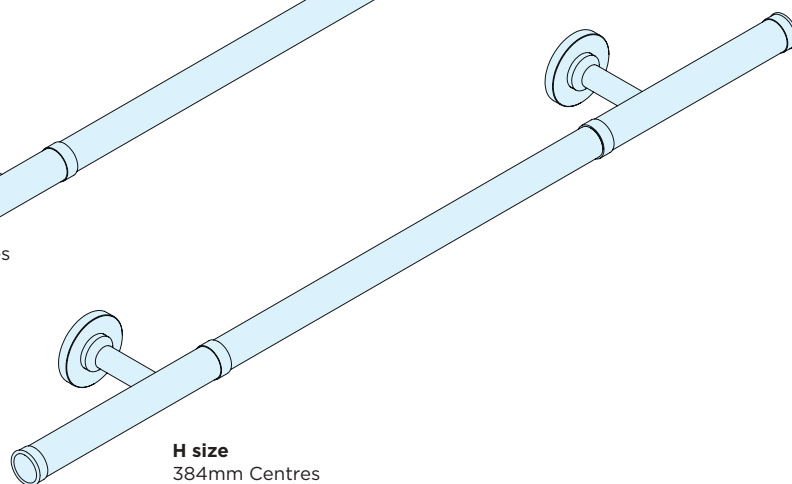
E size
224mm Centres



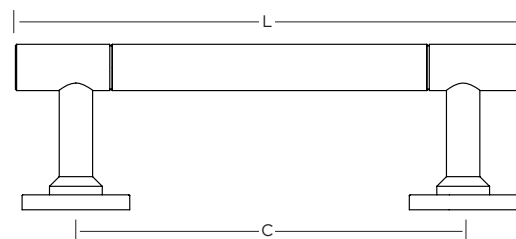
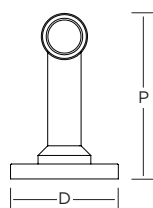
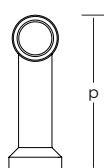
F size
288mm Centres



G size
384mm Centres



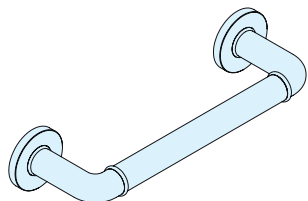
H size
384mm Centres



PULL DIA Ø	ROSETTE DIA (D)	PROJECTION	
		No Rose (p)	With Rose (P)
19mm	44	66	70
22mm	44	69	73
25mm	44	72	76

LENGTHS	C	D	E	F	G	H
Centres (C)	160	192	224	288	384	384
Length (L) 19 dia	210	242	274	338	434	600
Length (L) 22 dia	220	252	284	348	444	600
Length (L) 25 dia	230	262	294	358	454	600

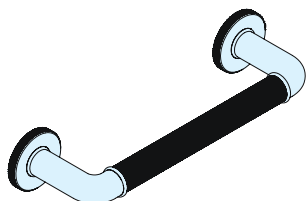
SERIES 2 DOOR PULLS



SMOOTH

1371 G01 -19Ø (**1370** no Rosette)
1373 G01 -22Ø (**1372** no Rosette)
1375 G01 -25Ø (**1374** no Rosette)

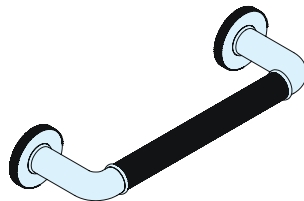
DPR01 Smooth Rosette only
DPR09 Smooth Rounded Rosette only



DIAMOND KNURL

1371 G02 -19Ø (**1370** no Rosette)
1373 G02 -22Ø (**1372** no Rosette)
1375 G02 -25Ø (**1374** no Rosette)

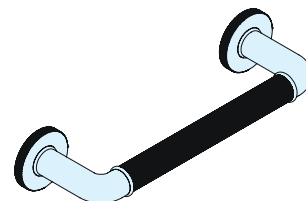
DPR02 Diamond Knurl Rosette only



DIAMOND MESH

1371 G03 -19Ø (**1370** no Rosette)
1373 G03 -22Ø (**1372** no Rosette)
1375 G03 -25Ø (**1374** no Rosette)

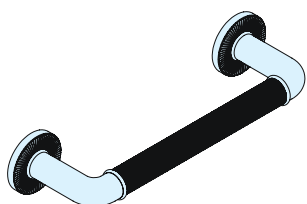
DPR03 Diamond Mesh Rosette only



LINEAR

1371 G04 -19Ø (**1370** no Rosette)
1373 G04 -22Ø (**1372** no Rosette)
1375 G04 -25Ø (**1374** no Rosette)

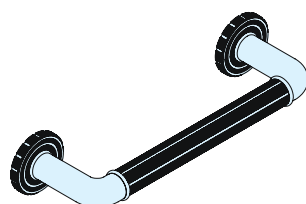
DPR04 Linear Rosette only



SPIRAL

1371 G05 -19Ø (**1370** no Rosette)
1373 G05 -22Ø (**1372** no Rosette)
1375 G05 -25Ø (**1374** no Rosette)

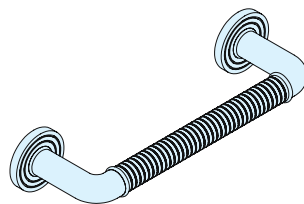
***G05L** or **R** (LH or RH)
DPR05 Starburst Rosette only



ROTOR

1371 G06 -19Ø (**1370** no Rosette)
1373 G06 -22Ø (**1372** no Rosette)
1375 G06 -25Ø (**1374** no Rosette)

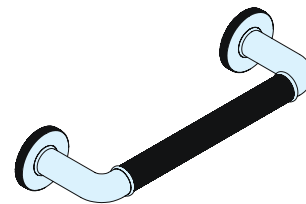
DPR06 Rotor Rosette only



GROOVE

1371 G07 -19Ø (**1370** no Rosette)
1373 G07 -22Ø (**1372** no Rosette)
1375 G07 -25Ø (**1374** no Rosette)

DPR07 Groove Rosette only



SQUARE MESH

1371 G08 -19Ø (**1370** no Rosette)
1373 G08 -22Ø (**1372** no Rosette)
1375 G08 -25Ø (**1374** no Rosette)

DPR08 Square Mesh Rosette only

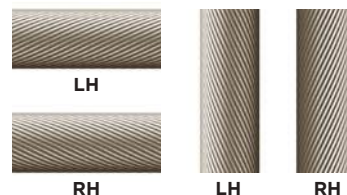
HOW TO ORDER

1. Select Door Pull (eg. **1371**)
2. add SIZE (**1371C**)
3. add GRIP ref. (**1371C/G01**)
4. add FINISH (**1371C/G01PB**).

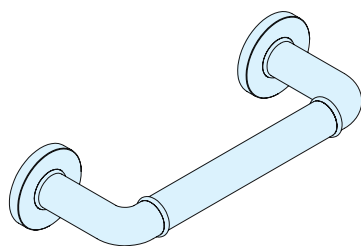
Mixed finish: For Pull only (no Rosette) select Pull code, size & finish, then add grip ref & finish (eg. **1371C/PB/G01SN**).

For Pull with Rosette select Pull code, size & finish, then add grip ref & finish, then Rosette type & finish (eg. **1371C/PB/G01SN/DPR05SC**).

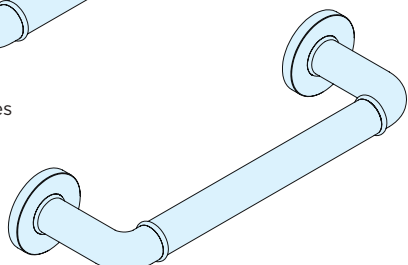
SPIRAL GRIP G05 HANDING



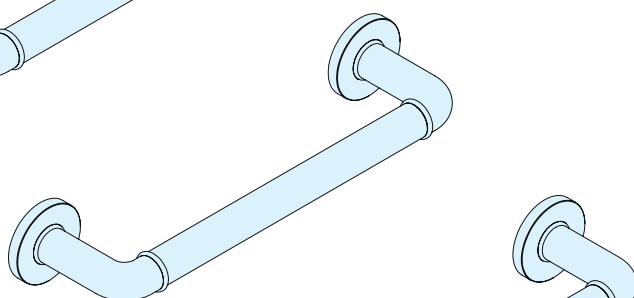
SERIES 2 DOOR PULLS



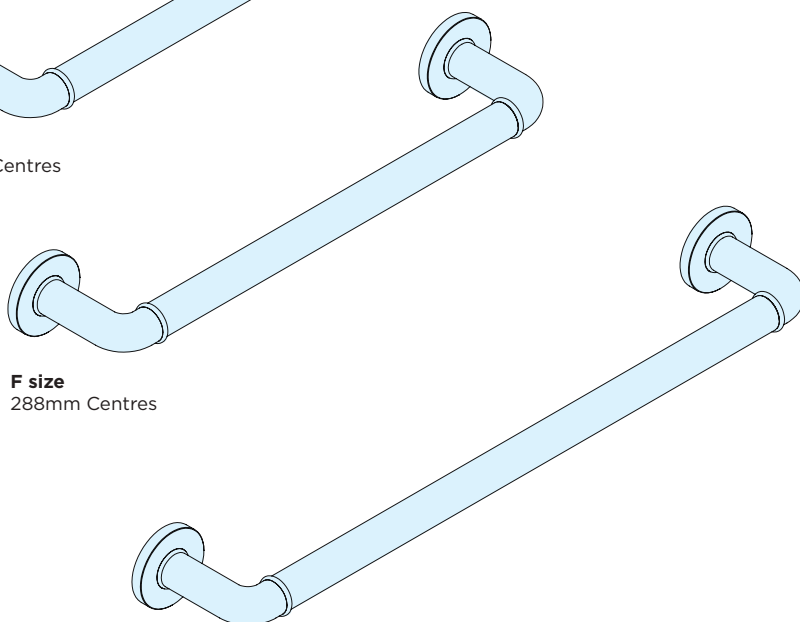
C size
160mm Centres



D size
192mm Centres



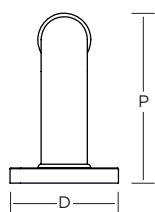
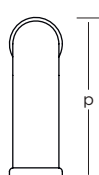
E size
224mm Centres



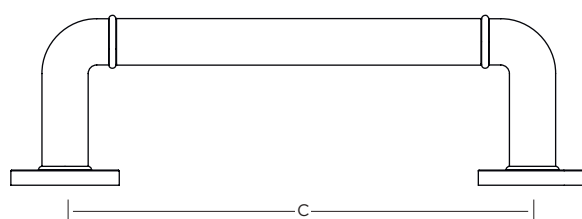
F size
288mm Centres



G size*
384mm Centres
* available for G01 Smooth & G07 Groove designs only

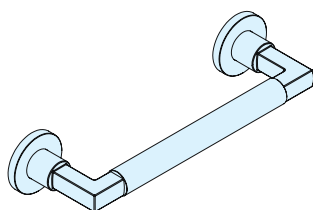


PULL DIA Ø	ROSETTE DIA (D)	PROJECTION	
		No Rose (p)	With Rose (P)
19mm	44	65	70
22mm	44	69	75
25mm	44	72	76



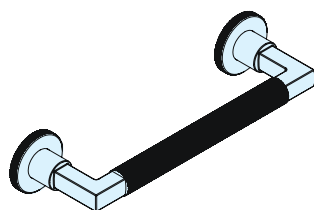
LENGTHS	C	D	E	F	G
Centres (C)	160	192	224	288	384

SERIES 3 DOOR PULLS



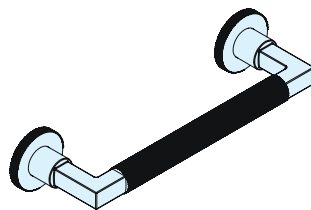
SMOOTH

1413 G01 -19Ø (**1412** no Rosette)
1415 G01 -22Ø (**1414** no Rosette)
1417 G01 -25Ø (**1416** no Rosette)
DPR01 Smooth Rosette only



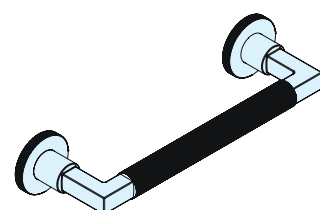
DIAMOND KNURL

1413 G02 -19Ø (**1412** no Rosette)
1415 G02 -22Ø (**1414** no Rosette)
1417 G02 -25Ø (**1416** no Rosette)
DPR02 Diamond Knurl Rosette only



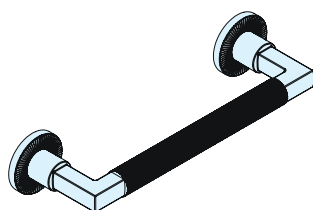
DIAMOND MESH

1413 G03 -19Ø (**1412** no Rosette)
1415 G03 -22Ø (**1414** no Rosette)
1417 G03 -25Ø (**1416** no Rosette)
DPR03 Diamond Mesh Rosette only



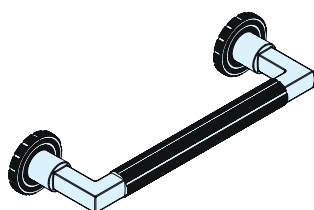
LINEAR

1413 G04 -19Ø (**1412** no Rosette)
1415 G04 -22Ø (**1414** no Rosette)
1417 G04 -25Ø (**1416** no Rosette)
DPR04 Linear Rosette only



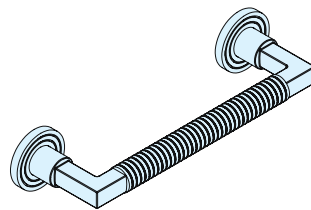
SPIRAL

1413 G05 -19Ø (**1412** no Rosette)
1415 G05 -22Ø (**1414** no Rosette)
1417 G05 -25Ø (**1416** no Rosette)
***G05L or R** (LH or RH)
DPR05 Starburst Rosette only



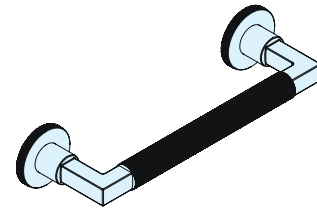
ROTOR

1413 G06 -19Ø (**1412** no Rosette)
1415 G06 -22Ø (**1414** no Rosette)
1417 G06 -25Ø (**1416** no Rosette)
DPR06 Rotor Rosette only



GROOVE

1413 G07 -19Ø (**1412** no Rosette)
1415 G07 -22Ø (**1414** no Rosette)
1417 G07 -25Ø (**1416** no Rosette)
DPR07 Groove Rosette only



SQUARE MESH

1413 G08 -19Ø (**1412** no Rosette)
1415 G08 -22Ø (**1414** no Rosette)
1417 G08 -25Ø (**1416** no Rosette)
DPR08 Square Mesh Rosette only

HOW TO ORDER

1. Select Door Pull (eg. **1413**)
2. add SIZE (**1413C**)
3. add GRIP ref. (**1413C/G01**)
4. add FINISH* (**1413C/G01PB**).

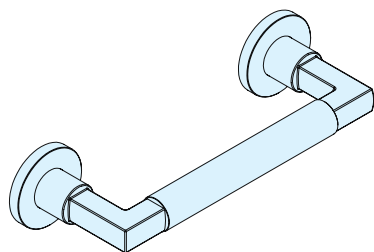
Mixed finish: For Pull only (no Rosette) select Pull code, size & finish, then add grip ref & finish (eg. **1413C/PB/G01SN**).

For Pull with Rosette select Pull code, size & finish, then add grip ref & finish, then Rosette type & finish (eg. **1413C/PB/G01SN/DPR05SC**).

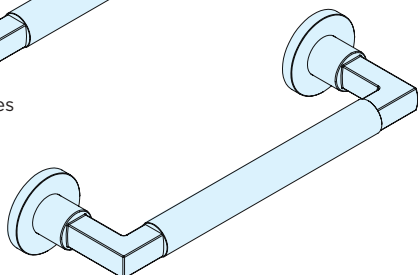
SPIRAL GRIP G05 HANDING



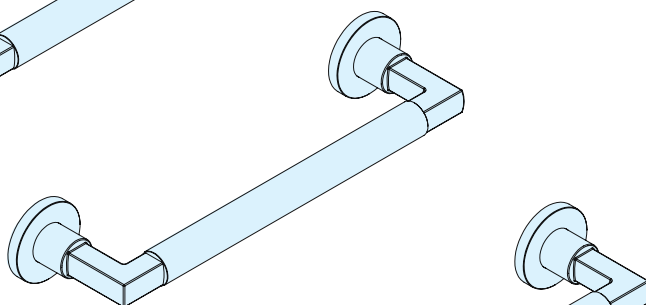
SERIES 3 DOOR PULLS



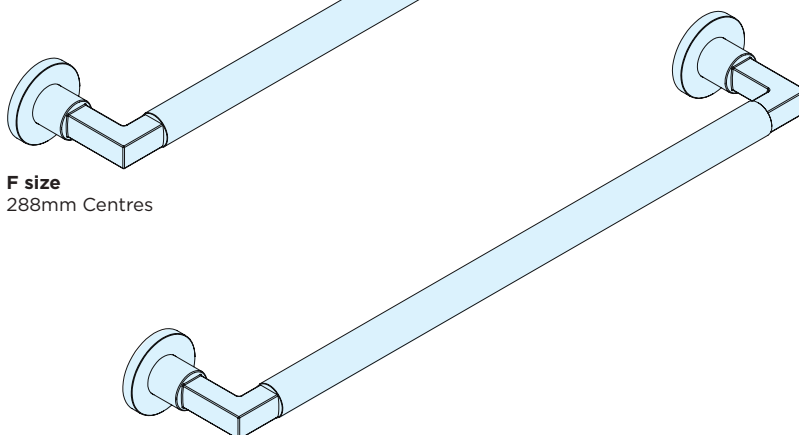
C size
160mm Centres



D size
192mm Centres



E size
224mm Centres

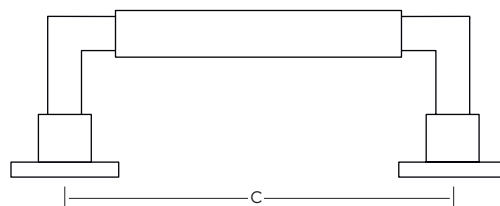
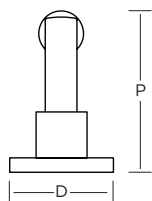
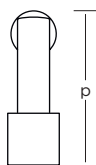


F size
288mm Centres

G size*

384mm Centres

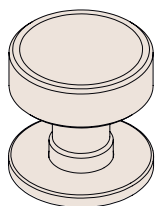
* available for G01 Smooth & G07 Groove designs only



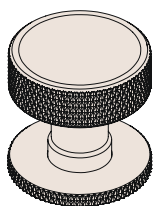
PULL DIA Ø	ROSETTE DIA (D)	PROJECTION	
		No Rose (p)	With Rose (P)
19mm	44	65	68
22mm	44	69	73
25mm	44	71	75

LENGTHS	C	D	E	F	G
Centres (C)	160	192	224	288	384

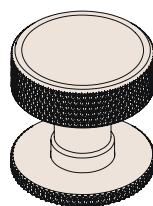
SERIES 1 CABINET KNOBS



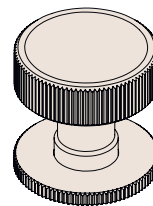
SMOOTH
0651 Knob & Rosette
0621 Knob only
SR01 Rosette only



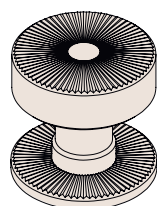
DIAMOND KNURL
0652 Knob & Rosette
0622 Knob only
SR02 Rosette only



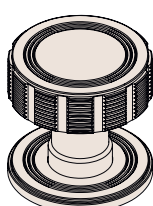
DIAMOND MESH
0653 Knob & Rosette
0623 Knob only
SR03 Rosette only



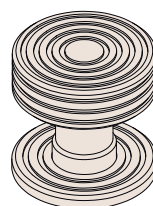
LINEAR
0654 Knob & Rosette
0624 Knob only
SR04 Rosette only



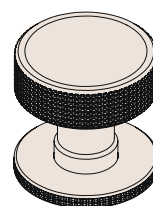
STARBURST
0658 Knob & Rosette
0628 Knob only
SR05 Rosette only



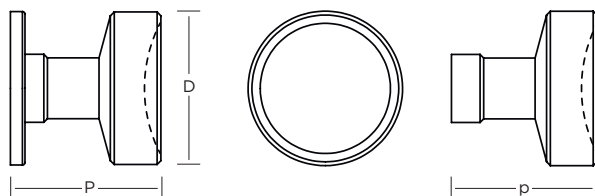
ROTOR
0619 Knob & Rosette
0618 Knob only
SR06 Rosette only



GROOVE
0657 Knob & Rosette
0627 Knob only
SR07 Rosette only



SQUARE MESH
0659 Knob & Rosette
0629 Knob only
SR08 Rosette only



	A	B	C
Knob size (D)	25 dia	32 dia	38 dia
Knob Projection (p)	25	30	34
Rosette size (D)	25 dia	32 dia	38 dia
Knob & Rosette Proj (P)	26	31	35

HOW TO ORDER

1. Select Cabinet Knob (eg. **0651**)
2. add FINISH (0651**PB**)
3. add SIZE (0651PB/**B**).

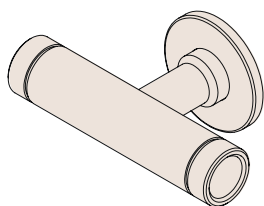
Choose DOWEL SCREW option if required (eg. 0651PB/B/**DS**).



Mixed finish: select Cabinet Knob, finish & size, then Rosette type & finish (eg. 0651PB/B/SR05AB).

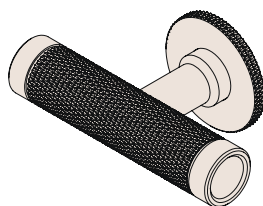
SERIES 1 CABINET T-PULLS

PLAIN ENDS



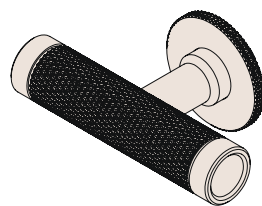
SMOOTH

1381 G01 -13Ø (**1380** no Rosette)
1385 G01 -16Ø (**1384** no Rosette)
1389 G01 -19Ø (**1388** no Rosette)
SR01 Rosette only



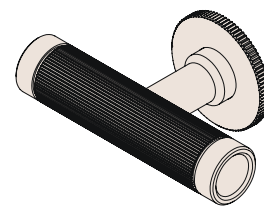
DIAMOND KNURL

1381 G02 -13Ø (**1380** no Rosette)
1385 G02 -16Ø (**1384** no Rosette)
1389 G02 -19Ø (**1388** no Rosette)
SR02 Rosette only



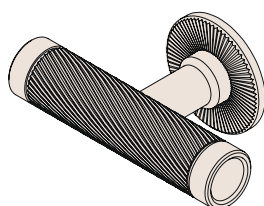
DIAMOND MESH

1381 G03 -13Ø (**1380** no Rosette)
1385 G03 -16Ø (**1384** no Rosette)
1389 G03 -19Ø (**1388** no Rosette)
SR03 Rosette only



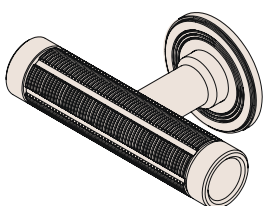
LINEAR

1381 G04 -13Ø (**1380** no Rosette)
1385 G04 -16Ø (**1384** no Rosette)
1389 G04 -19Ø (**1388** no Rosette)
SR04 Rosette only



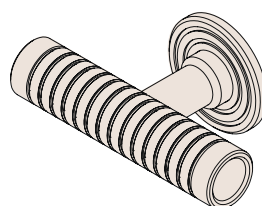
SPIRAL

1381 G05* -13Ø (**1380** no Rosette)
1385 G05* -16Ø (**1384** no Rosette)
1389 G05* -19Ø (**1388** no Rosette)
***G05L or R** (LH or RH)
SR05 Rosette only



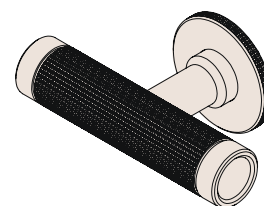
ROTOR

1381 G06 -13Ø (**1380** no Rosette)
1385 G06 -16Ø (**1384** no Rosette)
1389 G06 -19Ø (**1388** no Rosette)
SR06 Rosette only



GROOVE

1381 G07 -13Ø (**1380** no Rosette)
1385 G07 -16Ø (**1384** no Rosette)
1389 G07 -19Ø (**1388** no Rosette)
SR07 Rosette only



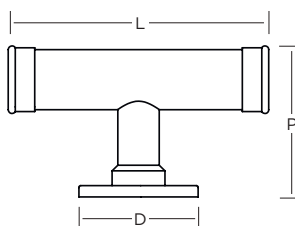
SQUARE MESH

1381 G08 -13Ø (**1380** no Rosette)
1385 G08 -16Ø (**1384** no Rosette)
1389 G08 -19Ø (**1388** no Rosette)
SR08 Rosette only

HOW TO ORDER

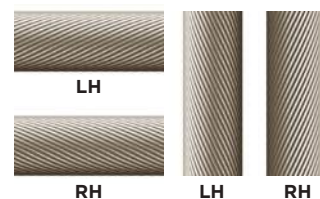
1. Select T-Pull (eg. **1381**)
2. add GRIP ref. (**1381G01**)
3. add FINISH (**1381G01PB**).

Mixed finish: select Cabinet T-Pull & finish, Grip ref. & finish, then Rosette type & finish (eg. **1381PB/G01AB/SR05AB**).

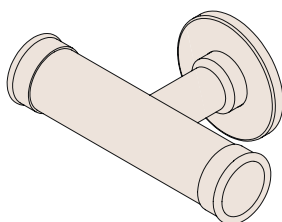


DIAMETER	13mm	16mm	19mm
Length (L)	61	69	71
Projection (P)	33	39	45
Rosette Dia. (D)	25	32	38
Proj. no Rosette	32	38	44

SPIRAL GRIP G05 HANDING

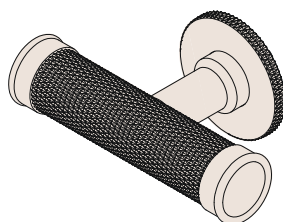


RINGED ENDS



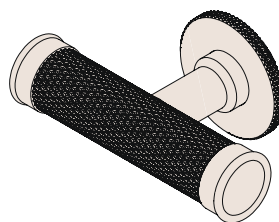
SMOOTH

1383 G01 -13Ø (**1382** no Rosette)
1387 G01 -16Ø (**1386** no Rosette)
1391 G01 -19Ø (**1390** no Rosette)
SR01 Rosette only



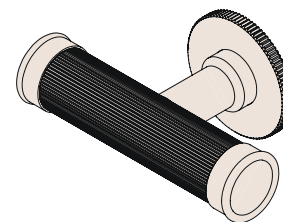
DIAMOND KNURL

1383 G02 -13Ø (**1382** no Rosette)
1387 G02 -16Ø (**1386** no Rosette)
1391 G02 -19Ø (**1390** no Rosette)
SR02 Rosette only



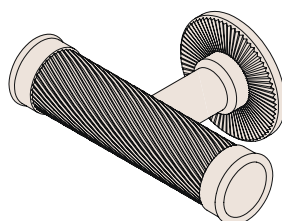
DIAMOND MESH

1383 G03 -13Ø (**1382** no Rosette)
1387 G03 -16Ø (**1386** no Rosette)
1391 G03 -19Ø (**1390** no Rosette)
SR03 Rosette only



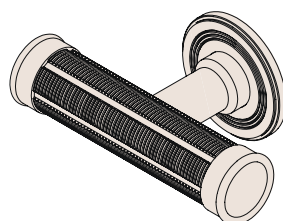
LINEAR

1383 G04 -13Ø (**1382** no Rosette)
1387 G04 -16Ø (**1386** no Rosette)
1391 G04 -19Ø (**1390** no Rosette)
SR04 Rosette only



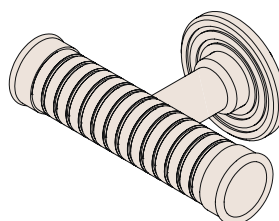
SPIRAL

1383 G05* -13Ø (**1382** no Rosette)
1387 G05* -16Ø (**1386** no Rosette)
1391 G05* -19Ø (**1390** no Rosette)
***G05L or R** (LH or RH)
SR05 Rosette only



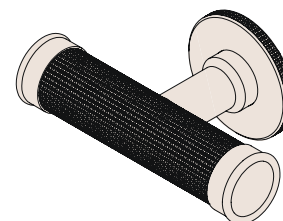
ROTOR

1383 G06 -13Ø (**1382** no Rosette)
1387 G06 -16Ø (**1386** no Rosette)
1391 G06 -19Ø (**1390** no Rosette)
SR06 Rosette only



GROOVE

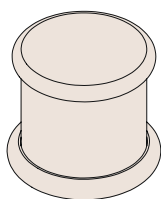
1383 G07 -13Ø (**1382** no Rosette)
1387 G07 -16Ø (**1386** no Rosette)
1391 G07 -19Ø (**1390** no Rosette)
SR07 Rosette only



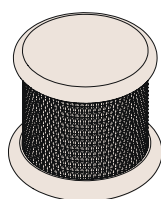
SQUARE MESH

1383 G08 -13Ø (**1382** no Rosette)
1387 G08 -16Ø (**1386** no Rosette)
1391 G08 -19Ø (**1390** no Rosette)
SR08 Rosette only

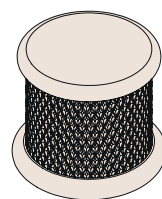
SERIES 2 CABINET KNOBS



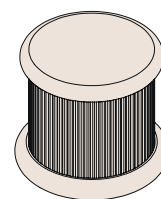
SMOOTH
0639 G01 Knob & Rosette
0638 G01 Knob only



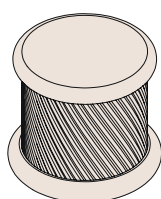
DIAMOND KNURL
0639 G02 Knob & Rosette
0638 G02 Knob only



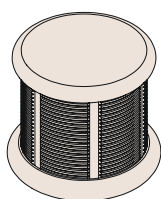
DIAMOND MESH
0639 G03 Knob & Rosette
0638 G03 Knob only



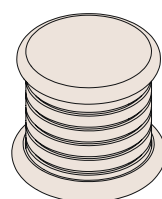
LINEAR
0639 G04 Knob & Rosette
0638 G04 Knob only



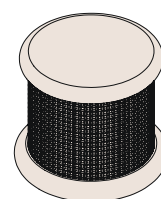
SPIRAL
0639 G05* Knob & Rosette
0638 G05* Knob only
***G05L or R** (LH or RH)



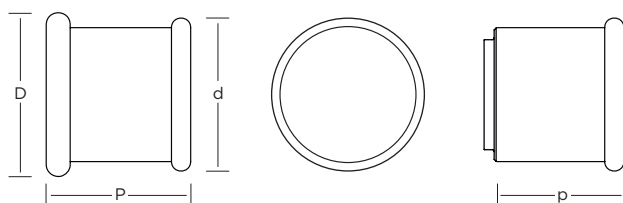
ROTOR
0639 G06 Knob & Rosette
0638 G06 Knob only



GROOVE
0639 G07 Knob & Rosette
0638 G07 Knob only



SQUARE MESH
0639 G08 Knob & Rosette
0638 G08 Knob only

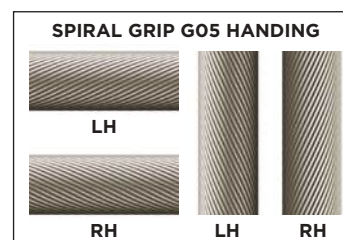


	A	B	C
Knob size (d)	25 dia	32 dia	38 dia
Knob Projection (p)	24	29	34
Rosette size (D)	27 dia	34 dia	40 dia
Knob & Rosette Proj (P)	25	30	35

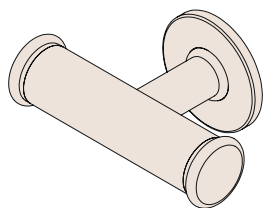
HOW TO ORDER

1. Select Cabinet Knob (eg. **0639**)
2. add GRIP ref. (**0639G01**)
3. add FINISH (**0639G01PB**)
4. **G05 only** - Single Knob only add HANDING RH or LH (**0639G05PB/RH**).

Choose DOWEL SCREW option if required (eg. **0639PB/B/DS**).

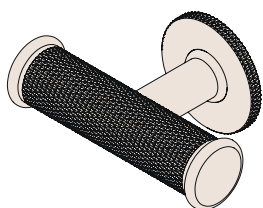


SERIES 2 CABINET T-PULLS



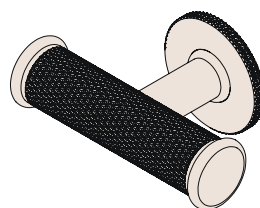
SMOOTH

1361 G01 -13Ø (**1360** no Rosette)
1363 G01 -16Ø (**1362** no Rosette)
1365 G01 -19Ø (**1364** no Rosette)
SR01 Rosette only
SR09 Rounded Rosette only



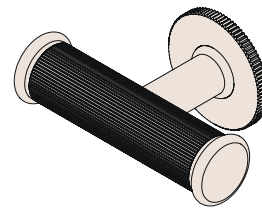
DIAMOND KNURL

1361 G02 -13Ø (**1360** no Rosette)
1363 G02 -16Ø (**1362** no Rosette)
1365 G02 -19Ø (**1364** no Rosette)
SR02 Rosette only



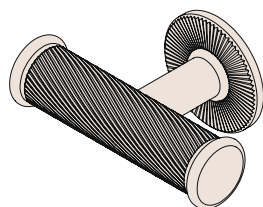
DIAMOND MESH

1361 G03 -13Ø (**1360** no Rosette)
1363 G03 -16Ø (**1362** no Rosette)
1365 G03 -19Ø (**1364** no Rosette)
SR03 Rosette only



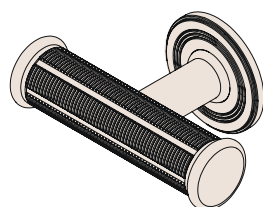
LINEAR

1361 G04 -13Ø (**1360** no Rosette)
1363 G04 -16Ø (**1362** no Rosette)
1365 G04 -19Ø (**1364** no Rosette)
SR04 Rosette only



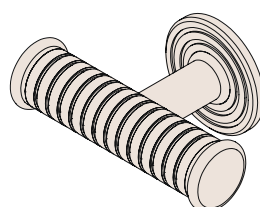
SPIRAL

1361 G05* -13Ø (**1360** no Rosette)
1363 G05* -16Ø (**1362** no Rosette)
1365 G05* -19Ø (**1364** no Rosette)
***G05L or R** (LH or RH)
SR05 Rosette only



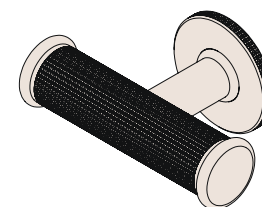
ROTOR

1361 G06 -13Ø (**1360** no Rosette)
1363 G06 -16Ø (**1362** no Rosette)
1365 G06 -19Ø (**1364** no Rosette)
SR06 Rosette only



GROOVE

1361 G07 -13Ø (**1360** no Rosette)
1363 G07 -16Ø (**1362** no Rosette)
1365 G07 -19Ø (**1364** no Rosette)
SR07 Rosette only



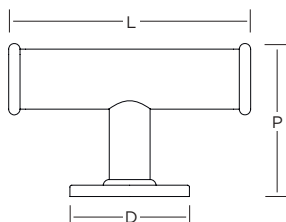
SQUARE MESH

1361 G08 -13Ø (**1360** no Rosette)
1363 G08 -16Ø (**1362** no Rosette)
1365 G08 -19Ø (**1364** no Rosette)
SR08 Rosette only

HOW TO ORDER

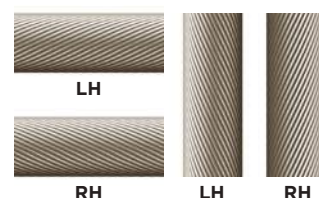
1. Select T-Pull (eg. **1361**)
2. add GRIP ref. (**1361G01**)
3. add FINISH (**1361G01PB**).

Mixed finish: select Cabinet T-Pull & finish, Grip ref. & finish, then Rosette type & finish (eg. **1361PB/G01AB/SR05AB**).

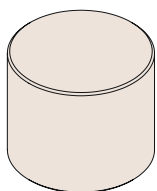


DIAMETER	13mm	16mm	19mm
Length (L)	56	64	64
Projection (P)	34	41	45
Rosette Dia. (D)	25	32	38
Proj. no Rosette	33	39	45

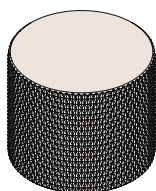
SPIRAL GRIP G05 HANDING



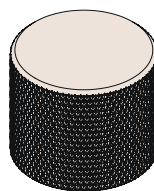
SERIES 3 CABINET KNOBS



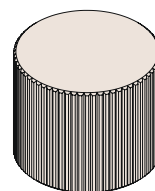
SMOOTH
0648 G01 Knob



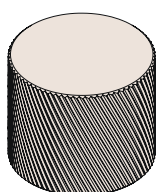
DIAMOND KNURL
0648 G02 Knob



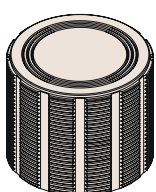
DIAMOND MESH
0648 G03 Knob



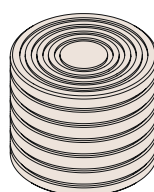
LINEAR
0648 G04 Knob



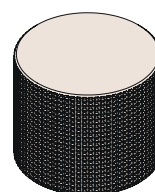
SPIRAL
0648 G05* Knob
*G05L or R (LH or RH)



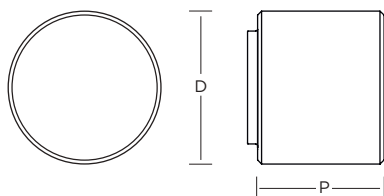
ROTOR
0648 G06 Knob



GROOVE
0648 G07 Knob



SQUARE MESH
0648 G08 Knob



	A	B	C
Knob size (D)	25 dia	32 dia	38 dia
Knob Projection (P)	24	29	34



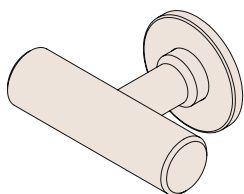
HOW TO ORDER

1. Select Cabinet Knob (eg. **0648**)
2. add GRIP ref. (0648**G01**)
3. add FINISH (0648G01**PB**)
4. **G05 only** - Single Knob only add HANDING RH or LH (0648G05PB/**RH**).

Choose DOWEL SCREW option if required (eg. 0648PB/B/**DS**).

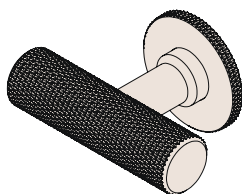


SERIES 3 CABINET T-PULLS



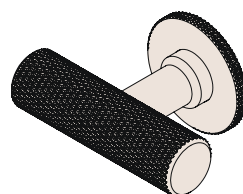
SMOOTH

1393 G01 -13Ø (**1392** no Rosette)
1395 G01 -16Ø (**1394** no Rosette)
1397 G01 -19Ø (**1396** no Rosette)
SR01 Rosette only



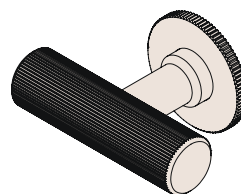
DIAMOND KNURL

1393 G02 -13Ø (**1392** no Rosette)
1395 G02 -16Ø (**1394** no Rosette)
1397 G02 -19Ø (**1396** no Rosette)
SR02 Rosette only



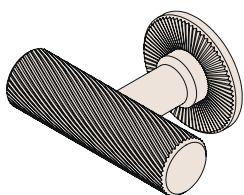
DIAMOND MESH

1393 G03 -13Ø (**1392** no Rosette)
1395 G03 -16Ø (**1394** no Rosette)
1397 G03 -19Ø (**1396** no Rosette)
SR03 Rosette only



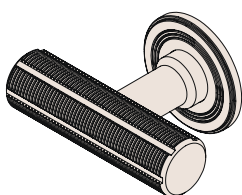
LINEAR

1393 G04 -13Ø (**1392** no Rosette)
1395 G04 -16Ø (**1394** no Rosette)
1397 G04 -19Ø (**1396** no Rosette)
SR04 Rosette only



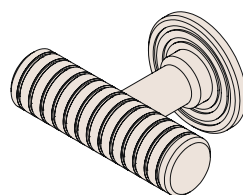
SPIRAL

1393 G05* -13Ø (**1392** no Rosette)
1395 G05* -16Ø (**1394** no Rosette)
1397 G05* -19Ø (**1396** no Rosette)
***G05L or R** (LH or RH)
SR05 Rosette only



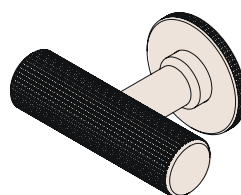
ROTOR

1393 G06 -13Ø (**1392** no Rosette)
1395 G06 -16Ø (**1394** no Rosette)
1397 G06 -19Ø (**1396** no Rosette)
SR06 Rosette only



GROOVE

1393 G07 -13Ø (**1392** no Rosette)
1395 G07 -16Ø (**1394** no Rosette)
1397 G07 -19Ø (**1396** no Rosette)
SR07 Rosette only



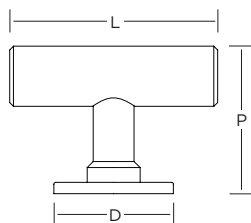
SQUARE MESH

1393 G08 -13Ø (**1392** no Rosette)
1395 G08 -16Ø (**1394** no Rosette)
1397 G08 -19Ø (**1396** no Rosette)
SR08 Rosette only

HOW TO ORDER

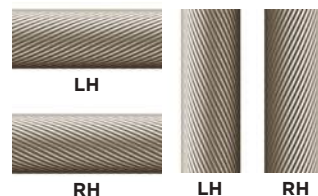
1. Select T-Pull (eg. **1393**)
2. add GRIP ref. (**1393G01**)
3. add FINISH (**1393G01PB**).

Mixed finish: select Cabinet T-Pull & finish, Grip ref. & finish, then Rosette type & finish (eg. **1393PB/G01AB/SR05AB**).



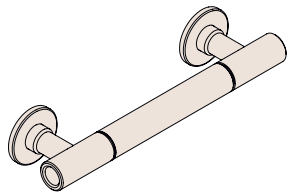
DIAMETER	13mm	16mm	19mm
Length (L)	47	55	63
Projection (P)	33	39	45
Rosette Dia. (D)	25	32	38
Proj. no Rosette	32	38	44

SPIRAL GRIP G05 HANDING



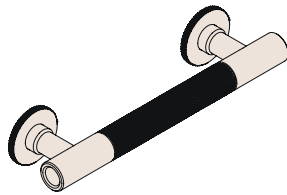
SERIES 1 CABINET PULLS

PLAIN ENDS



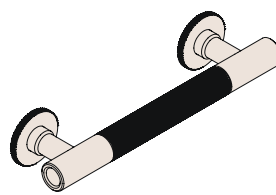
SMOOTH

1421 G01 -13Ø (**1420** no Rosette)
1425 G01 -16Ø (**1424** no Rosette)
1429 G01 -19Ø (**1428** no Rosette)
SR01 Rosette only



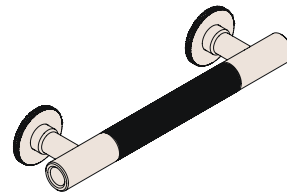
DIAMOND KNURL

1421 G02 -13Ø (**1420** no Rosette)
1425 G02 -16Ø (**1424** no Rosette)
1429 G02 -19Ø (**1428** no Rosette)
SR02 Rosette only



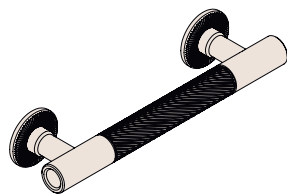
DIAMOND MESH

1421 G03 -13Ø (**1420** no Rosette)
1425 G03 -16Ø (**1424** no Rosette)
1429 G03 -19Ø (**1428** no Rosette)
SR03 Rosette only



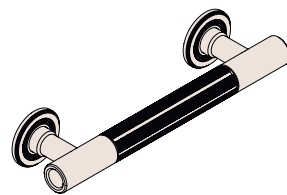
LINEAR

1421 G04 -13Ø (**1420** no Rosette)
1425 G04 -16Ø (**1424** no Rosette)
1429 G04 -19Ø (**1428** no Rosette)
SR04 Rosette only



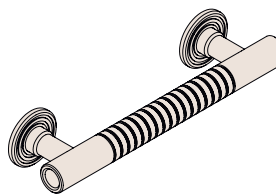
SPIRAL

1421 G05* -13Ø (**1420** no Rosette)
1425 G05* -16Ø (**1424** no Rosette)
1429 G05* -19Ø (**1428** no Rosette)
***G05L or R** (LH or RH)
SR05 Rosette only



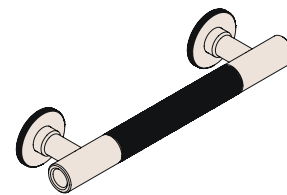
ROTOR

1421 G06 -13Ø (**1420** no Rosette)
1425 G06 -16Ø (**1424** no Rosette)
1429 G06 -19Ø (**1428** no Rosette)
SR06 Rosette only



GROOVE

1421 G07 -13Ø (**1420** no Rosette)
1425 G07 -16Ø (**1424** no Rosette)
1429 G07 -19Ø (**1428** no Rosette)
SR07 Rosette only



SQUARE MESH

1421 G08 -13Ø (**1420** no Rosette)
1425 G08 -16Ø (**1424** no Rosette)
1429 G08 -19Ø (**1428** no Rosette)
SR08 Rosette only

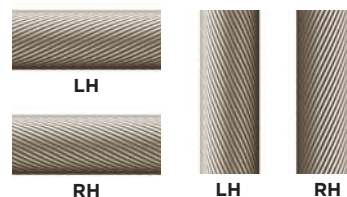
HOW TO ORDER

1. Select Cabinet Pull (eg. **1421**).
2. add SIZE (**1421C**)
3. add GRIP design (**1421C/G01**)
4. add FINISH* (**1421C/G01PB**).

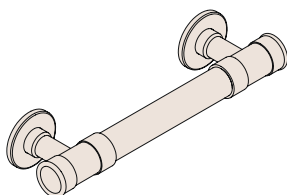
Mixed finish: For Pull only (no Rosette) select Pull code, size & finish, then add grip ref & finish (eg. **1420C/PB/G01SN**).

For Pull with Rosette select Pull code, size & finish, then add grip ref & finish, then Rosette type & finish (eg. **1421C/PB/G01SN/SR05SC**).

SPIRAL GRIP G05 HANDING

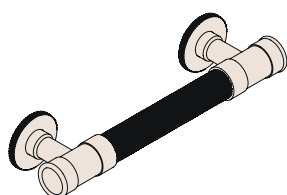


RINGED ENDS



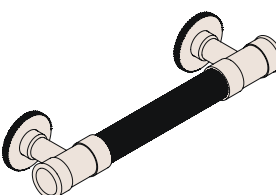
SMOOTH

1423 G01 -13Ø (**1422** no Rosette)
1427 G01 -16Ø (**1426** no Rosette)
1431 G01 -19Ø (**1430** no Rosette)
SR01 Rosette only



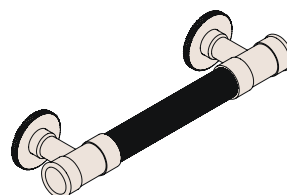
DIAMOND KNURL

1423 G02 -13Ø (**1422** no Rosette)
1427 G02 -16Ø (**1426** no Rosette)
1431 G02 -19Ø (**1430** no Rosette)
SR02 Rosette only



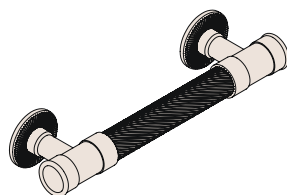
DIAMOND MESH

1423 G03 -13Ø (**1422** no Rosette)
1427 G03 -16Ø (**1426** no Rosette)
1431 G03 -19Ø (**1430** no Rosette)
SR03 Rosette only



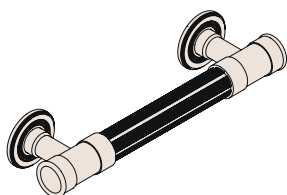
LINEAR

1423 G04 -13Ø (**1422** no Rosette)
1427 G04 -16Ø (**1426** no Rosette)
1431 G04 -19Ø (**1430** no Rosette)
SR04 Rosette only



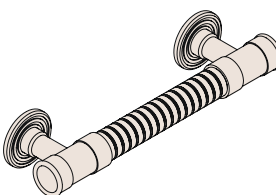
SPIRAL

1423 G05* -13Ø (**1422** no Rosette)
1427 G05* -16Ø (**1426** no Rosette)
1431 G05* -19Ø (**1430** no Rosette)
***G05L or R** (LH or RH)
SR05 Rosette only



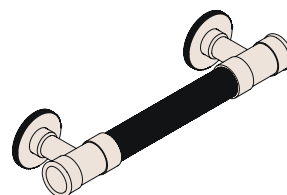
ROTOR

1423 G06 -13Ø (**1422** no Rosette)
1427 G06 -16Ø (**1426** no Rosette)
1431 G06 -19Ø (**1430** no Rosette)
SR06 Rosette only



GROOVE

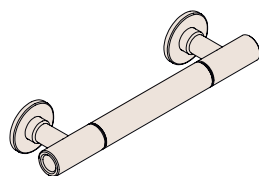
1423 G07 -13Ø (**1422** no Rosette)
1427 G07 -16Ø (**1426** no Rosette)
1431 G07 -19Ø (**1430** no Rosette)
SR07 Rosette only



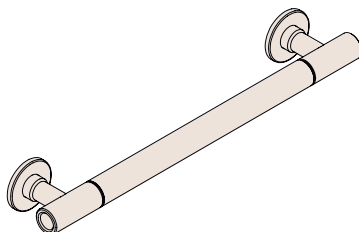
SQUARE MESH

1423 G08 -13Ø (**1422** no Rosette)
1427 G08 -16Ø (**1426** no Rosette)
1431 G08 -19Ø (**1430** no Rosette)
SR08 Rosette only

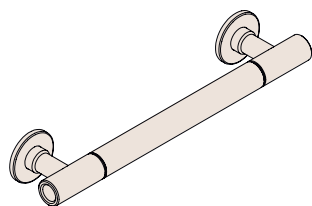
SERIES 1 CABINET PULLS



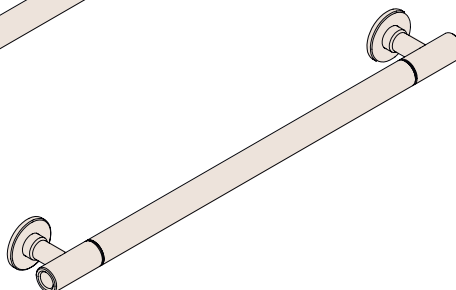
A size
96mm Centres



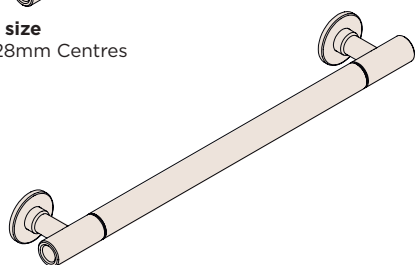
C size
160mm Centres



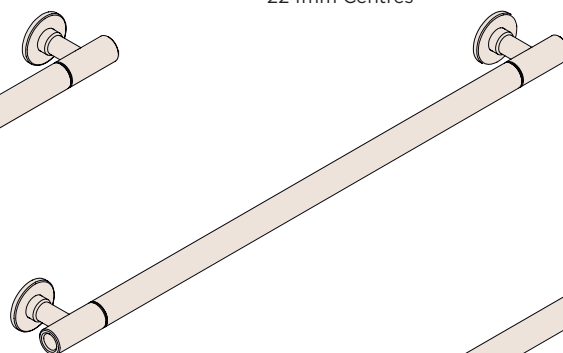
B size
128mm Centres



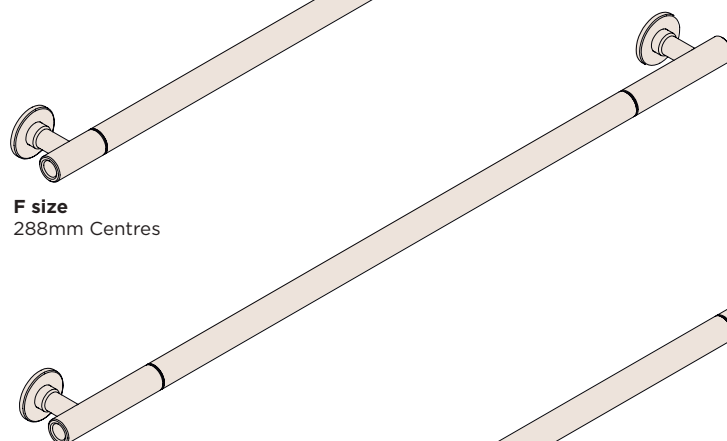
E size
224mm Centres



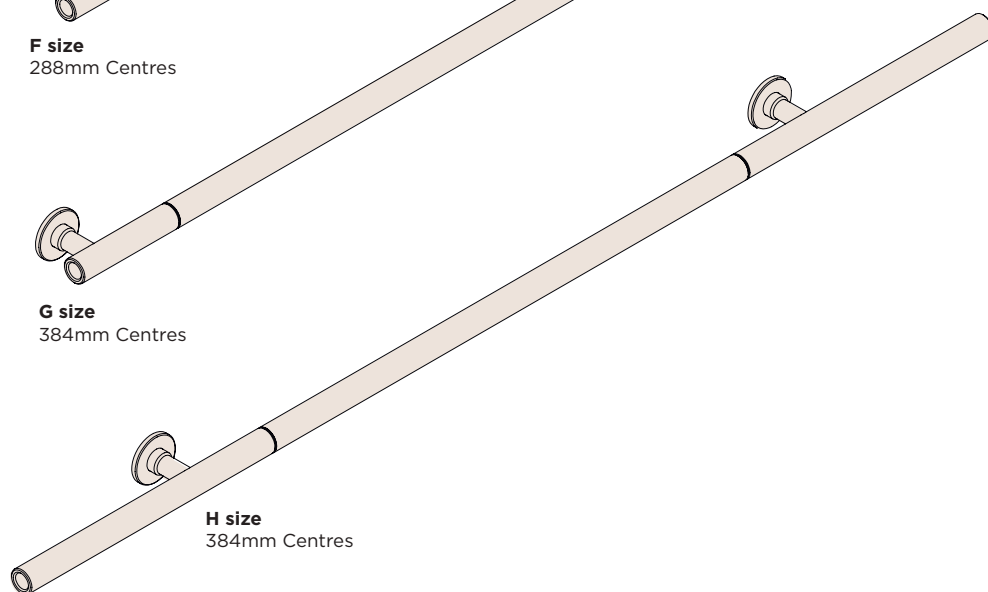
D size
192mm Centres



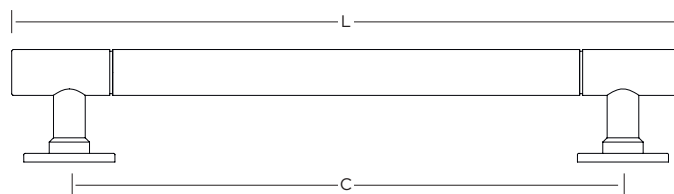
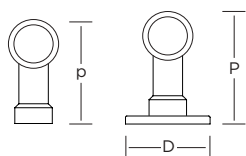
F size
288mm Centres



G size
384mm Centres



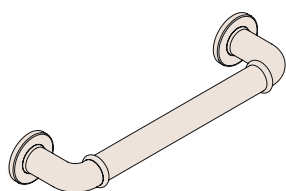
H size
384mm Centres



PULL DIA Ø	ROSETTE DIA (D)	PROJECTION	
		No Rose (p)	With Rose (P)
13mm	25	33	34
16mm	32	39	41
19mm	38	45	47

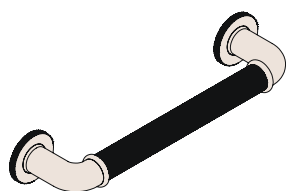
LENGTHS	A	B	C	D	E	F	G	H
Centres (C)	96	128	160	192	224	288	384	384
Length (L) 13 dia	126	158	190	222	254	318	414	600
Length (L) 16 dia	136	168	200	232	264	328	424	600
Length (L) 19 dia	146	178	210	242	274	338	434	600

SERIES 2 CABINET PULLS



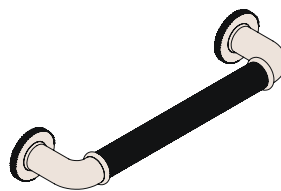
SMOOTH

1491 G01 -13Ø (**1490** no Rosette)
1493 G01 -16Ø (**1492** no Rosette)
1495 G01 -19Ø (**1494** no Rosette)
SR11 Rosette only
SR19 Rounded Rosette only



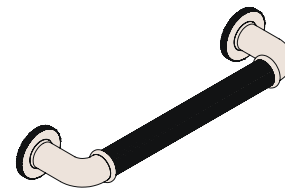
DIAMOND KNURL

1491 G02 -13Ø (**1490** no Rosette)
1493 G02 -16Ø (**1492** no Rosette)
1495 G02 -19Ø (**1494** no Rosette)
SR12 Rosette only



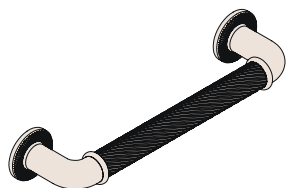
DIAMOND MESH

1491 G03 -13Ø (**1490** no Rosette)
1493 G03 -16Ø (**1492** no Rosette)
1495 G03 -19Ø (**1494** no Rosette)
SR13 Rosette only



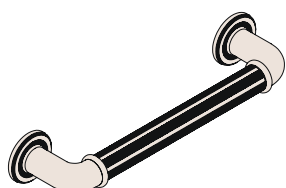
LINEAR

1491 G04 -13Ø (**1490** no Rosette)
1493 G04 -16Ø (**1492** no Rosette)
1495 G04 -19Ø (**1494** no Rosette)
SR14 Rosette only



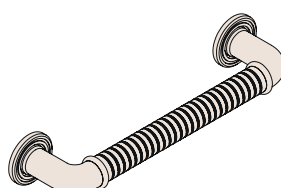
SPIRAL

1491 G05* -13Ø (**1490** no Rosette)
1493 G05* -16Ø (**1492** no Rosette)
1495 G05* -19Ø (**1494** no Rosette)
***G05L or R** (LH or RH)
SR15 Rosette only



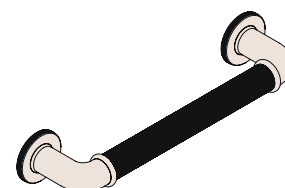
ROTOR

1491 G06 -13Ø (**1490** no Rosette)
1493 G06 -16Ø (**1492** no Rosette)
1495 G06 -19Ø (**1494** no Rosette)
SR16 Rosette only



GROOVE

1491 G07 -13Ø (**1490** no Rosette)
1493 G07 -16Ø (**1492** no Rosette)
1495 G07 -19Ø (**1494** no Rosette)
SR17 Rosette only



SQUARE MESH

1491 G08 -13Ø (**1490** no Rosette)
1493 G08 -16Ø (**1492** no Rosette)
1495 G08 -19Ø (**1494** no Rosette)
SR18 Rosette only

HOW TO ORDER

1. Select Cabinet Pull (eg. **1491**).
2. add SIZE (**1491B**)
3. add GRIP design (**1491B/G01**)
4. add FINISH* (**1491B/G01PB**).

Mixed finish: For Pull only (no Rosette) select Pull code, size & finish, then add grip ref & finish (eg. **1490B/PB/G01SN**).

For Pull with Rosette select Pull code, size & finish, then add grip ref & finish, then Rosette type and finish (eg. **1491B/PB/G01SN/SR05SC**).

SPIRAL GRIP G05 HANDING



LH



RH

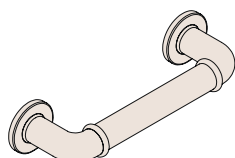


LH

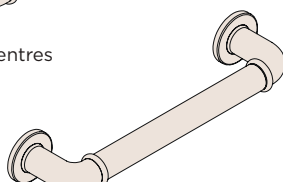


RH

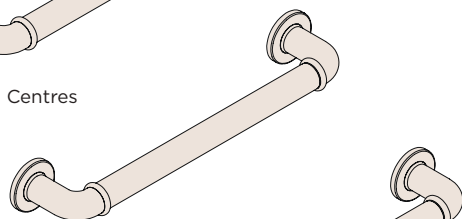
SERIES 2 CABINET PULLS



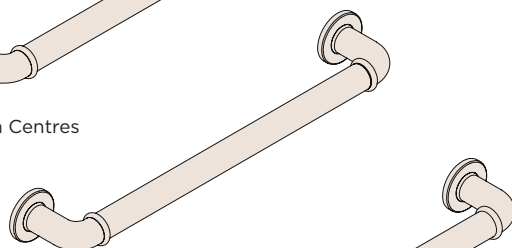
A size
96mm Centres



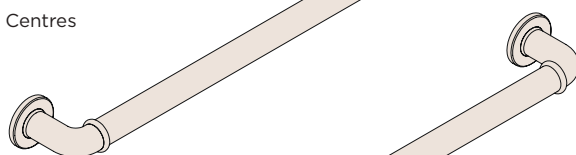
B size
128mm Centres



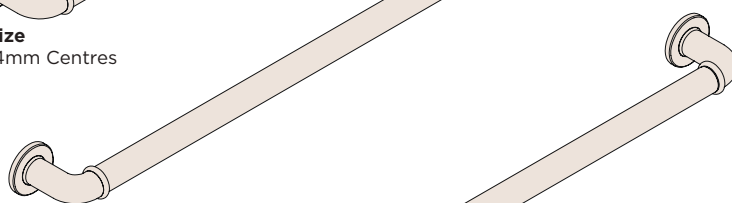
C size
160mm Centres



D size
192mm Centres



E size
224mm Centres

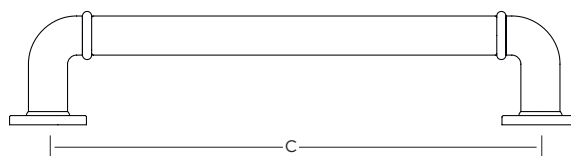
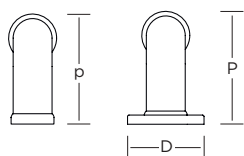


F size
288mm Centres



G size*
384mm Centres

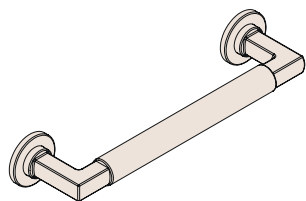
* available for G01 Smooth & G07 Groove designs only



PULL DIA Ø	ROSETTE DIA (D)	PROJECTION	
		No Rose (p)	With Rose (P)
13mm	25	36	37
16mm	32	42	43
19mm	38	48	49

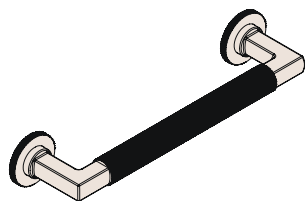
LENGTHS	A	B	C	D	E	F	G
Centres (C)	96	128	160	192	224	288	384

SERIES 3 CABINET PULLS



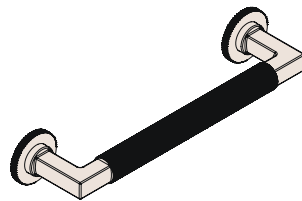
SMOOTH

1449 G01 -13Ø (**1448** no Rosette)
1451 G01 -16Ø (**1450** no Rosette)
1453 G01 -19Ø (**1452** no Rosette)
SR11 Rosette only
(except 1451 = **SR01**)



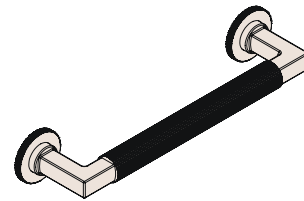
DIAMOND KNURL

1449 G02 -13Ø (**1448** no Rosette)
1451 G02 -16Ø (**1450** no Rosette)
1453 G02 -19Ø (**1452** no Rosette)
SR12 Rosette only
(except 1451 = **SR02**)



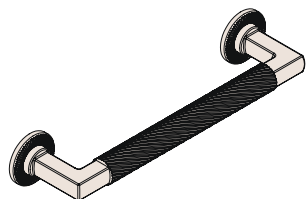
DIAMOND MESH

1449 G03 -13Ø (**1448** no Rosette)
1451 G03 -16Ø (**1450** no Rosette)
1453 G03 -19Ø (**1452** no Rosette)
SR13 Rosette only
(except 1451 = **SR03**)



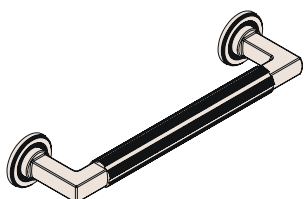
LINEAR

1449 G04 -13Ø (**1448** no Rosette)
1451 G04 -16Ø (**1450** no Rosette)
1453 G04 -19Ø (**1452** no Rosette)
SR14 Rosette only
(except 1451 = **SR04**)



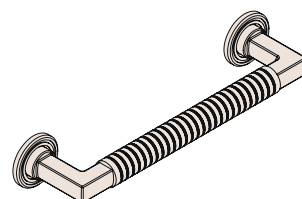
SPIRAL

1449 G05* -13Ø (**1448** no Rosette)
1451 G05* -16Ø (**1450** no Rosette)
1453 G05* -19Ø (**1452** no Rosette)
***G05L or R** (LH or RH)
SR15 Rosette only
(except 1451 = **SR05**)



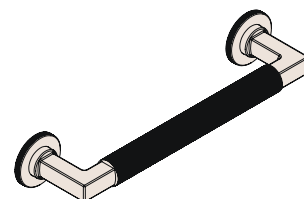
ROTOR

1449 G06 -13Ø (**1448** no Rosette)
1451 G06 -16Ø (**1450** no Rosette)
1453 G06 -19Ø (**1452** no Rosette)
SR16 Rosette only
(except 1451 = **SR06**)



GROOVE

1449 G07 -13Ø (**1448** no Rosette)
1451 G07 -16Ø (**1450** no Rosette)
1453 G07 -19Ø (**1452** no Rosette)
SR17 Rosette only
(except 1451 = **SR07**)



SQUARE MESH

1449 G08 -13Ø (**1448** no Rosette)
1451 G08 -16Ø (**1450** no Rosette)
1453 G08 -19Ø (**1452** no Rosette)
SR18 Rosette only
(except 1451 = **SR08**)

HOW TO ORDER

1. Select Cabinet Pull (eg. **1449**)
2. add SIZE (**1449B**)
3. add GRIP design (**1449B/G01**)
4. add FINISH* (**1449B/G01PB**).

Mixed finish: For Pull only (no Rosette) select Pull code, size & finish, then add grip ref & finish (eg. **1449B/PB/G01SN**).

For Pull with Rosette select Pull code, size & finish, then add grip ref & finish, then Rosette type and finish (eg. **1449B/PB/G01SN/SR05SC**).

SPIRAL GRIP G05 HANDING



LH



RH

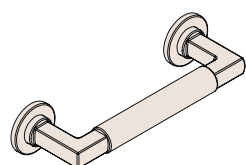


LH

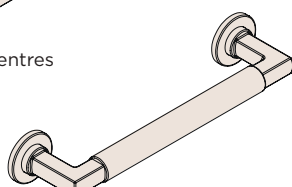


RH

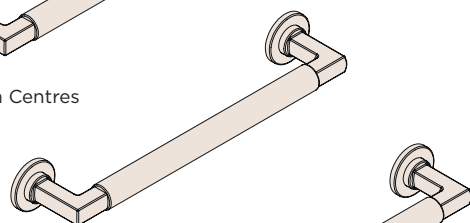
SERIES 3 CABINET PULLS



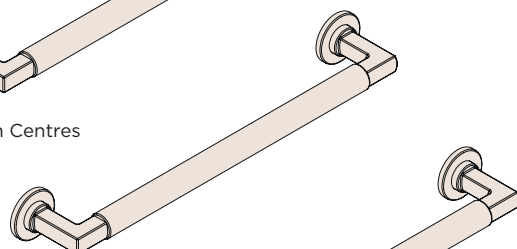
A size
96mm Centres



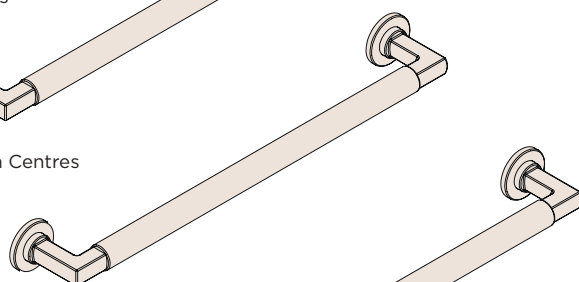
B size
128mm Centres



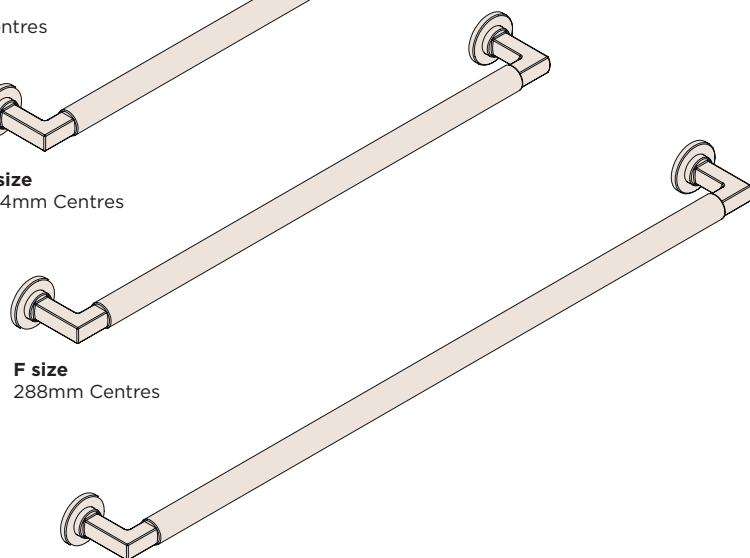
C size
160mm Centres



D size
192mm Centres



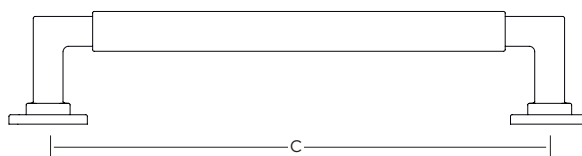
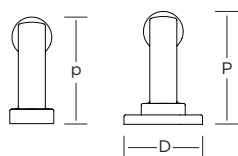
E size
224mm Centres



F size
288mm Centres

G size*
384mm Centres

* available for G01 Smooth & G07 Groove designs only



PULL DIA Ø	ROSETTE DIA (D)	PROJECTION	
		No Rose (p)	With Rose (P)
13mm	25	35	36
16mm	32	37	38
19mm	38	47	48

LENGTHS	A	B	C	D	E	F	G
Centres (C)	96	128	160	192	224	288	384

GARMENT RODS



SMOOTH 0621 KNOB / 7843 ROSETTE



DIAMOND KNURL 0622 KNOB / 7829 ROSETTE



DIAMOND MESH 0623 KNOB / 7836 ROSETTE



LINEAR 0624 KNOB / 7830 ROSETTE



STARBURST 0628 KNOB / 7831 ROSETTE



ROTOR 0618 KNOB / 7840 ROSETTE

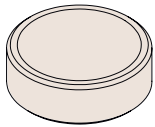


GROOVE 0627 KNOB / 7833 ROSETTE

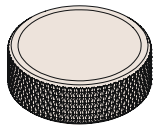


SQUARE MESH 0629 KNOB / 7839 ROSETTE

GARMENT ROD KNOBS



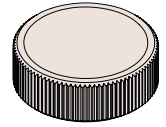
SMOOTH
0621



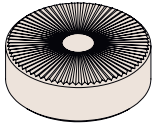
DIAMOND KNURL
0622



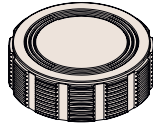
DIAMOND MESH
0623



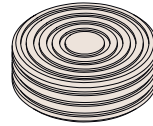
LINEAR
0624



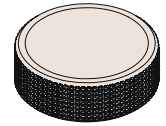
STARBURST
0628



ROTOR
0618

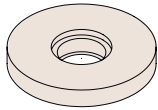


GROOVE
0627

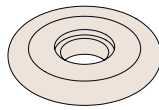


SQUARE MESH
0629

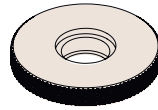
GARMENT ROD ROSETTES (44mm Dia. - except 7845 48mm)



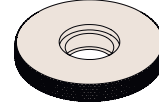
SMOOTH
7843 - 7mm thick
7843T - 5mm thick



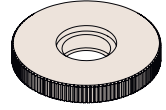
SMOOTH ROUNDED
7845 - 7mm thick
7845T - 5mm thick



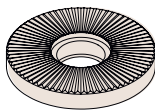
DIAMOND KNURL
7829 - 7mm thick
7829T - 5mm thick



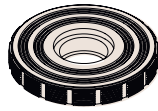
DIAMOND MESH
7836 - 7mm thick
7836T - 5mm thick



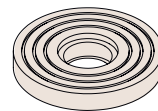
LINEAR
7830 - 7mm thick
7830T - 5mm thick



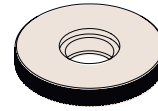
STARBURST
7831 - 7mm thick
7831T - 5mm thick



ROTOR
7840 - 7mm thick
7840T - 5mm thick



GROOVE
7833 - 7mm thick
7833T - 5mm thick



SQUARE MESH
7839 - 7mm thick
7839T - 5mm thick

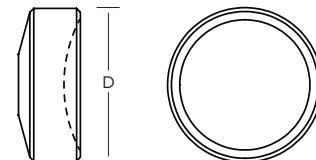
FIXINGS

Supplied with no.6 x 32mm wood screws.

HOW TO ORDER

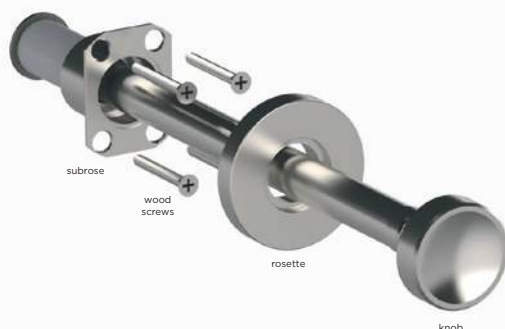
- 1) select ROSETTE (e.g. **7831GR**)
- 2) choose THICKNESS (e.g. **7831GRT**)
- 3) add ROSETTE SIZE (e.g. **7831GRT/A**) - all available in one size dia only (44mm A size, except 7845 48mm BB size)
- 4) add Garment Rod LENGTH - 150mm or 200mm (e.g. **7831GRT/A/150**)
- 5) add TRIM KNOB (**7831GRT/A/150/0628**)
- 6) add Trim Knob SIZE - B Ø32mm or C Ø38mm (e.g. **7831GRT/A/150/0628B**)
- 7) add finish (**7831GRT/A/150/0628B/PN**).

Mixed finishes available, contact us for coding details.

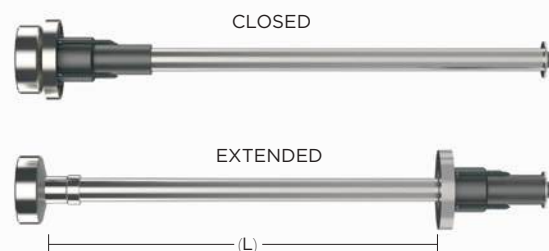


	B	C
Knob size (D)	32 dia	38 dia

Garment Rod Fixing



Garment Rod Lengths



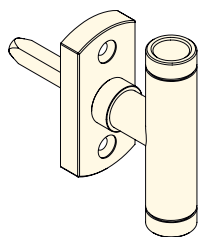
Available in two hanging lengths (L)
150mm / 6" or 200mm / 8" (fully extended)

RECTANGLE & SQUARE ROSETTES ALSO AVAILABLE - INFORMATION COMING SOON

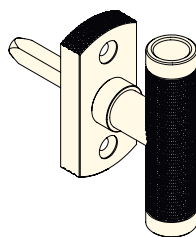
SERIES 1 WINDOW TILT & TURN T-HANDLES

Matching design detailed base

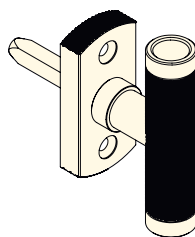
PLAIN ENDS



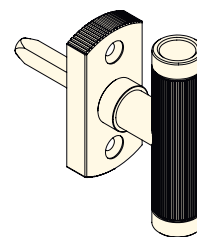
SMOOTH
0430 G01 - 16 Ø
0431 G01 - 19 Ø



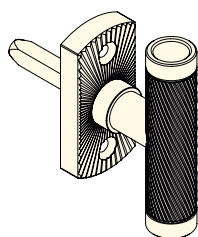
DIAMOND KNURL
0430 G02 - 16 Ø
0431 G02 - 19 Ø



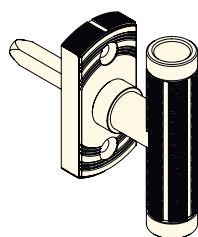
DIAMOND MESH
0430 G03 - 16 Ø
0431 G03 - 19 Ø



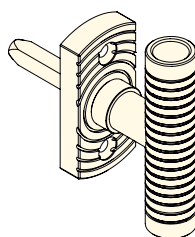
LINEAR
0430 G04 - 16 Ø
0431 G04 - 19 Ø



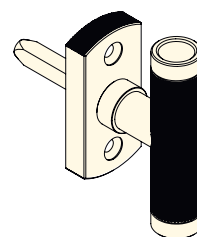
SPIRAL + STARBURST
0430 G05* - 16 Ø
0431 G05* - 19 Ø
*G05L or R (LH or RH)



ROTOR
0430 G06 - 16 Ø
0431 G06 - 19 Ø



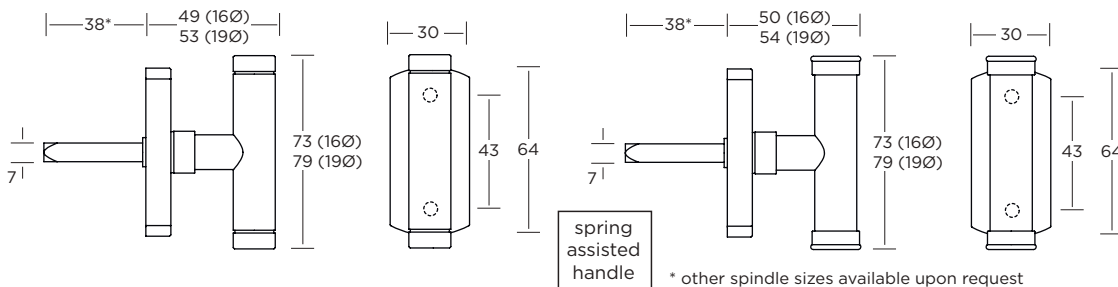
GROOVE
0430 G07 - 16 Ø
0431 G07 - 19 Ø



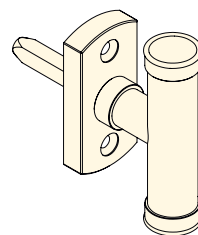
SQUARE MESH
0430 G08 - 16 Ø
0431 G08 - 19 Ø

HOW TO ORDER 1. select HANDLE (eg. **0430**). 2. add GRIP ref. (**0430G01**). 3. add FINISH (**0430G01PB**).
Mixed finish: select Handle & finish, then Grip ref. & finish (eg. **0430PB/G01AB**).

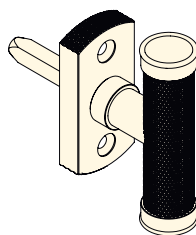
Supplied with finish matched M5 x 40mm machine screws and fitted stainless steel spindle.



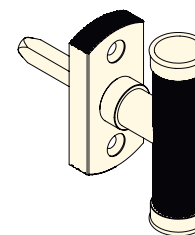
RINGED ENDS



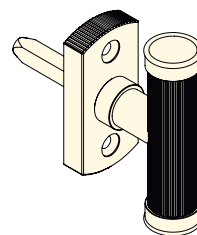
SMOOTH
0432 G01 - 16 Ø
0433 G01 - 19 Ø



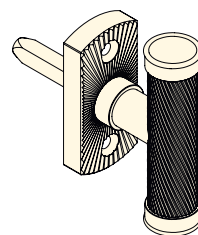
DIAMOND KNURL
0432 G02 - 16 Ø
0433 G02 - 19 Ø



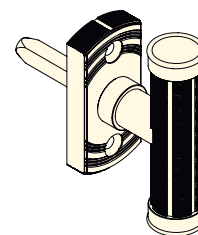
DIAMOND MESH
0432 G03 - 16 Ø
0433 G03 - 19 Ø



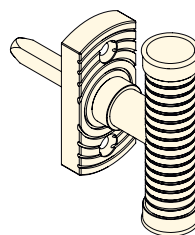
LINEAR
0432 G04 - 16 Ø
0433 G04 - 19 Ø



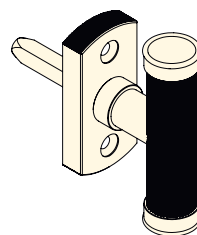
SPIRAL + STARBURST
0432 G05* - 16 Ø
0433 G05* - 19 Ø
*G05L or R (LH or RH)



ROTOR
0432 G06 - 16 Ø
0433 G06 - 19 Ø



GROOVE
0432 G07 - 16 Ø
0433 G07 - 19 Ø

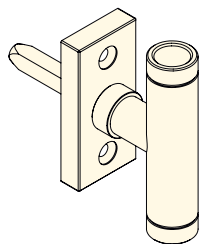


SQUARE MESH
0432 G08 - 16 Ø
0433 G08 - 19 Ø

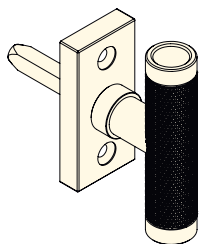
SERIES 1 WINDOW TILT & TURN T-HANDLES

Rectangular plain base

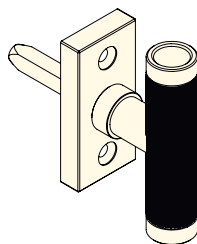
PLAIN ENDS



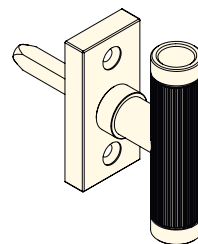
SMOOTH
0435 G01 - 16Ø
0436 G01 - 19Ø



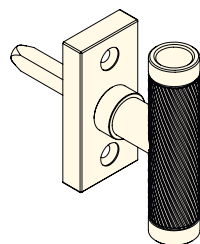
DIAMOND KNURL
0435 G02 - 16Ø
0436 G02 - 19Ø



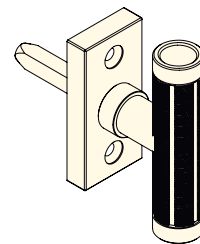
DIAMOND MESH
0435 G03 - 16Ø
0436 G03 - 19Ø



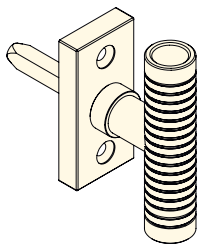
LINEAR
0435 G04 - 16Ø
0436 G04 - 19Ø



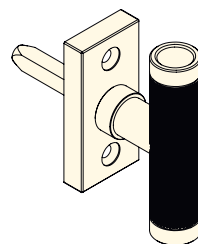
SPIRAL
0435 G05* - 16Ø
0436 G05* - 19Ø
*G05L or R (LH or RH)



ROTOR
0435 G06 - 16Ø
0436 G06 - 19Ø



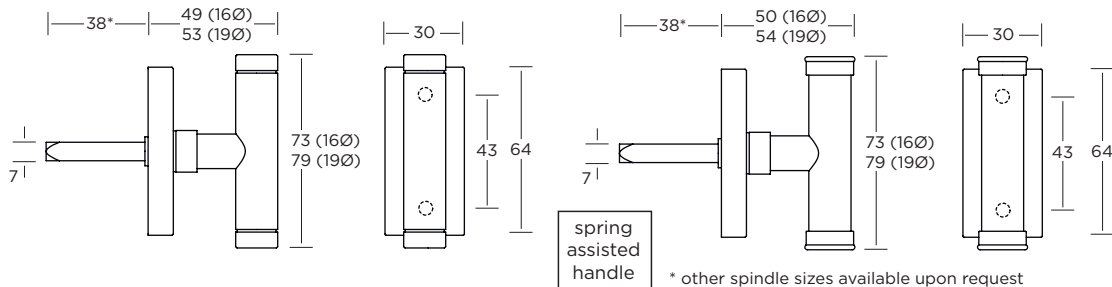
GROOVE
0435 G07 - 16Ø
0436 G07 - 19Ø



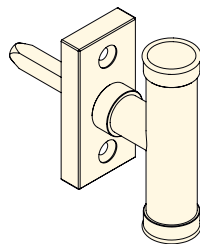
SQUARE MESH
0435 G08 - 16Ø
0436 G08 - 19Ø

HOW TO ORDER 1. select HANDLE (eg. **0435**). 2. add GRIP ref. (0435**G01**). 3. add FINISH (0435**G01PB**).
Mixed finish: select Handle & finish, then Grip ref. & finish (eg. 0435**PB/G01AB**).

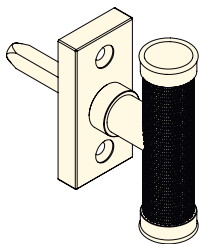
Supplied with finish matched M5 x 40mm machine screws and fitted stainless steel spindle.



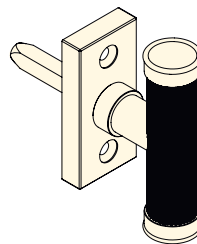
RINGED ENDS



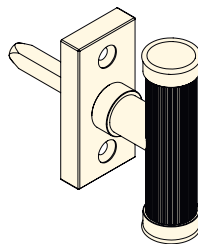
SMOOTH
0437 G01 - 16Ø
0438 G01 - 19Ø



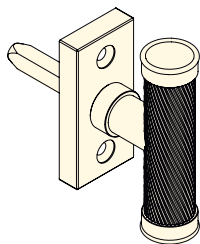
DIAMOND KNURL
0437 G02 - 16Ø
0438 G02 - 19Ø



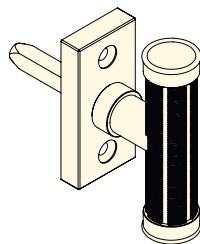
DIAMOND MESH
0437 G03 - 16Ø
0438 G03 - 19Ø



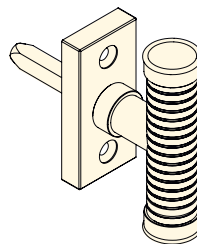
LINEAR
0437 G04 - 16Ø
0438 G04 - 19Ø



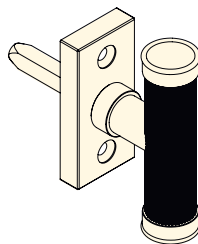
SPIRAL
0437 G05* - 16Ø
0438 G05* - 19Ø
*G05L or R (LH or RH)



ROTOR
0437 G06 - 16Ø
0438 G06 - 19Ø



GROOVE
0437 G07 - 16Ø
0438 G07 - 19Ø

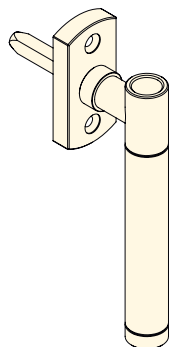


SQUARE MESH
0437 G08 - 16Ø
0438 G08 - 19Ø

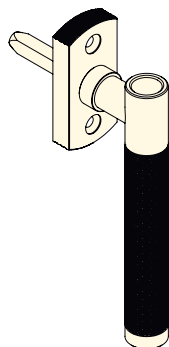
SERIES 1 WINDOW TILT & TURN HANDLES

With matching design detailed base

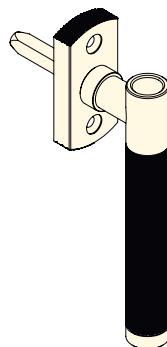
PLAIN NECK / PLAIN TIP



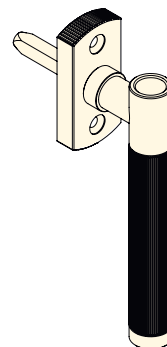
SMOOTH
0400 G01 - 16Ø
0401 G01 - 19Ø



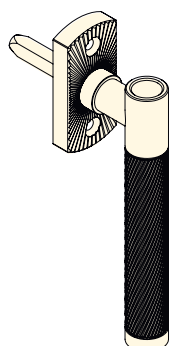
DIAMOND KNURL
0400 G02 - 16Ø
0401 G02 - 19Ø



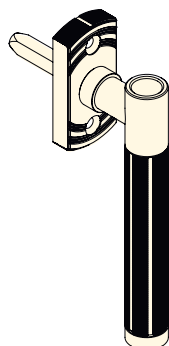
DIAMOND MESH
0400 G03 - 16Ø
0401 G03 - 19Ø



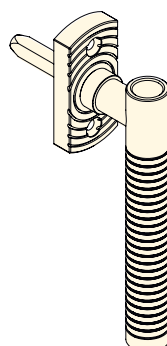
LINEAR
0400 G04 - 16Ø
0401 G04 - 19Ø



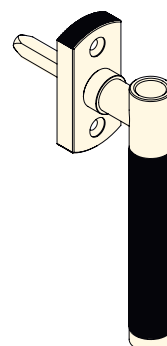
SPIRAL + STARBURST
0400 G05* - 16Ø
0401 G05* - 19Ø
*G05L or R (LH or RH)



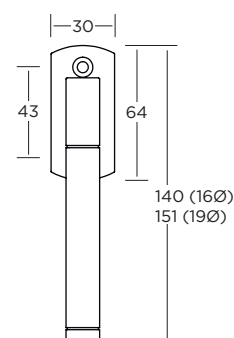
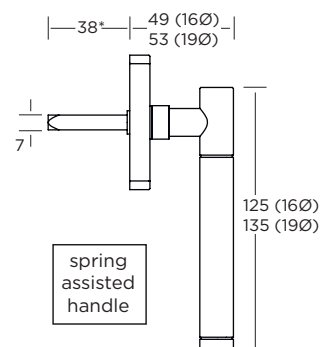
ROTOR
0400 G06 - 16Ø
0401 G06 - 19Ø



GROOVE
0400 G07 - 16Ø
0401 G07 - 19Ø

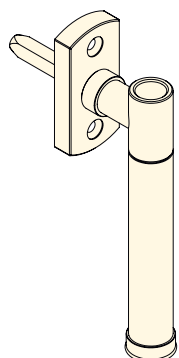


SQUARE MESH
0400 G08 - 16Ø
0401 G08 - 19Ø

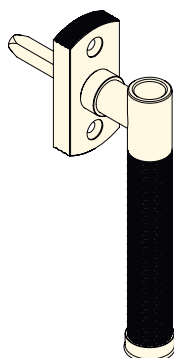


HOW TO ORDER 1. select HANDLE (eg. 0400). 2. add GRIP ref. (0400G01). 3. add FINISH (0400G01PB).
Mixed finish: select Handle & finish, then Grip ref. & finish (eg. 0400PB/G01AB).

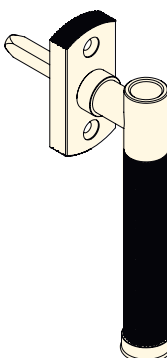
PLAIN NECK / RINGED TIP



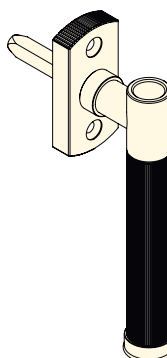
SMOOTH
0404 G01 - 16Ø
0405 G01 - 19Ø



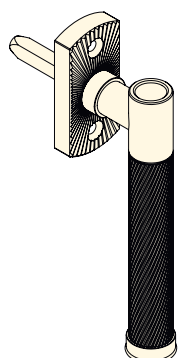
DIAMOND KNURL
0404 G02 - 16Ø
0405 G02 - 19Ø



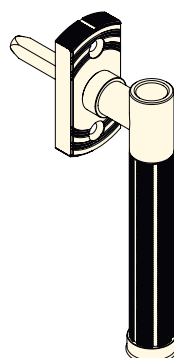
DIAMOND MESH
0404 G03 - 16Ø
0405 G03 - 19Ø



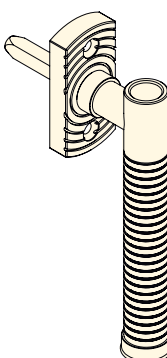
LINEAR
0404 G04 - 16Ø
0405 G04 - 19Ø



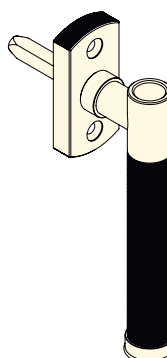
SPIRAL + STARBURST
0404 G05* - 16Ø
0405 G05* - 19Ø
*G05L or R (LH or RH)



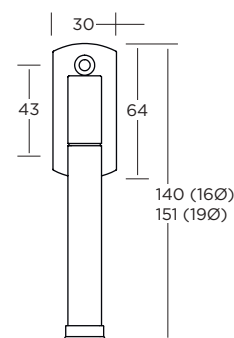
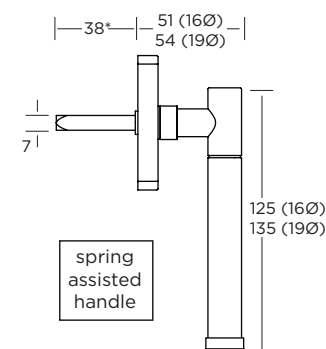
ROTOR
0404 G06 - 16Ø
0405 G06 - 19Ø



GROOVE
0404 G07 - 16Ø
0405 G07 - 19Ø



SQUARE MESH
0404 G08 - 16Ø
0405 G08 - 19Ø

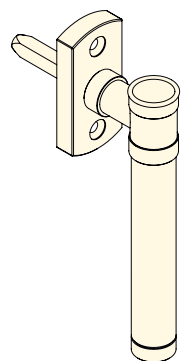


* other spindle sizes available upon request

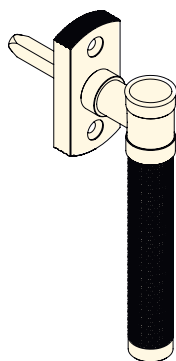
SERIES 1 WINDOW TILT & TURN HANDLES

With matching design detailed base

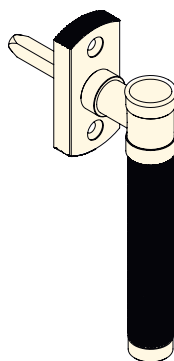
RINGED NECK / PLAIN TIP



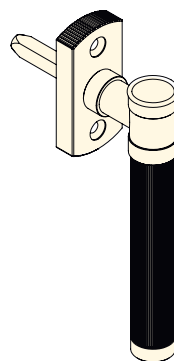
SMOOTH
0406 G01 - 16Ø
0407 G01 - 19Ø



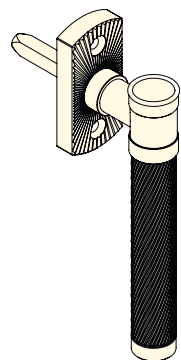
DIAMOND KNURL
0406 G02 - 16Ø
0407 G02 - 19Ø



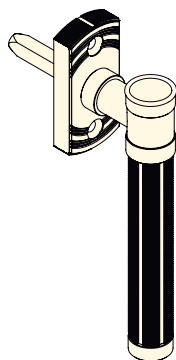
DIAMOND MESH
0406 G03 - 16Ø
0407 G03 - 19Ø



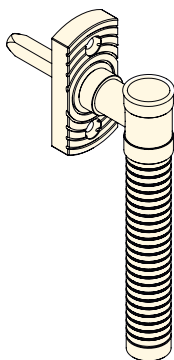
LINEAR
0406 G04 - 16Ø
0407 G04 - 19Ø



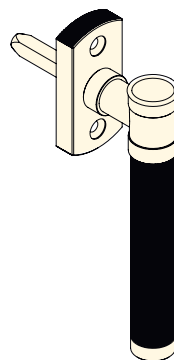
SPIRAL + STARBURST
0406 G05* - 16Ø
0407 G05* - 19Ø
*G05L or R (LH or RH)



ROTOR
0406 G06 - 16Ø
0407 G06 - 19Ø



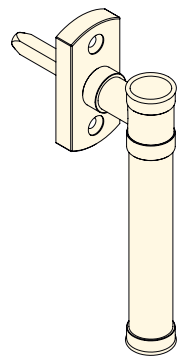
GROOVE
0406 G07 - 16Ø
0407 G07 - 19Ø



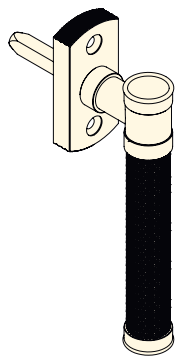
SQUARE MESH
0406 G08 - 16Ø
0407 G08 - 19Ø

HOW TO ORDER 1. select HANDLE (eg. 0406). 2. add GRIP ref. (0406G01). 3. add FINISH (0406G01PB).
Mixed finish: select Handle & finish, then Grip ref. & finish (eg. 0406PB/G01AB).

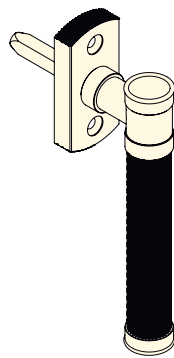
RINGED NECK / RINGED TIP



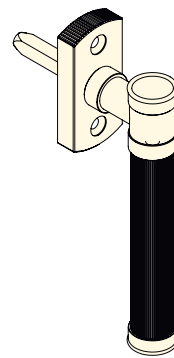
SMOOTH
0402 G01 - 16Ø
0403 G01 - 19Ø



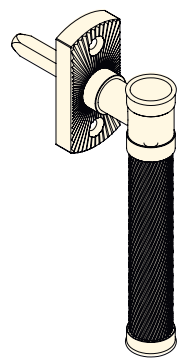
DIAMOND KNURL
0402 G02 - 16Ø
0403 G02 - 19Ø



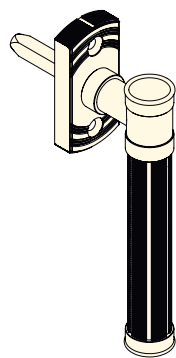
DIAMOND MESH
0402 G03 - 16Ø
0403 G03 - 19Ø



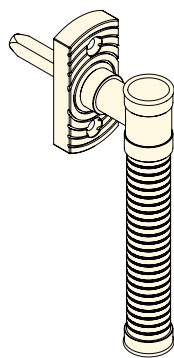
LINEAR
0402 G04 - 16Ø
0403 G04 - 19Ø



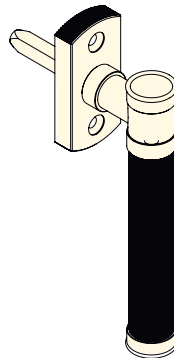
SPIRAL + STARBURST
0402 G05* - 16Ø
0403 G05* - 19Ø
*G05L or R (LH or RH)



ROTOR
0402 G06 - 16Ø
0403 G06 - 19Ø

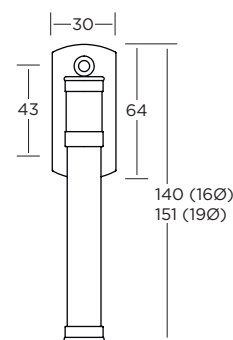
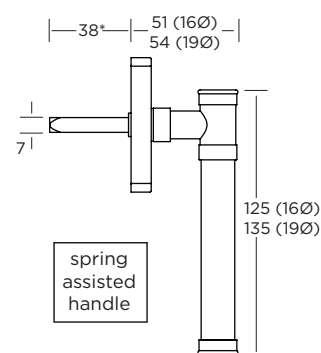
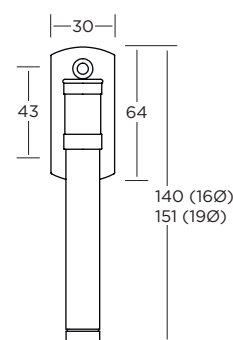
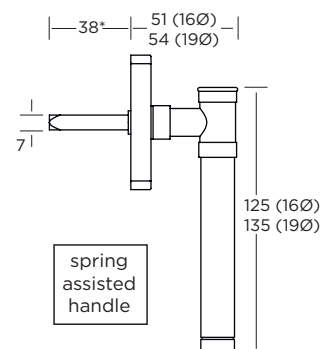


GROOVE
0402 G07 - 16Ø
0403 G07 - 19Ø



SQUARE MESH
0402 G08 - 16Ø
0403 G08 - 19Ø

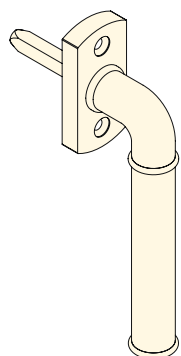
Supplied with finish
matched M5 x 40mm
machine screws and fitted
stainless steel spindle.



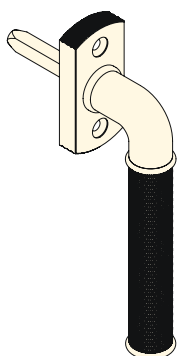
* other spindle sizes
available upon request

SERIES 2 WINDOW TILT & TURN HANDLES

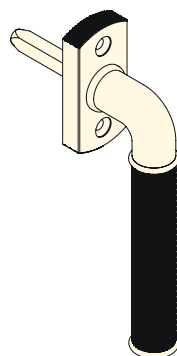
With matching design detailed base



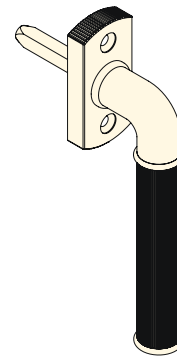
SMOOTH
0410 G01 - 16 Ø
0411 G01 - 19 Ø



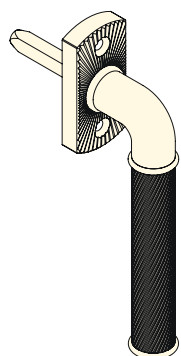
DIAMOND KNURL
0410 G02 - 16 Ø
0411 G02 - 19 Ø



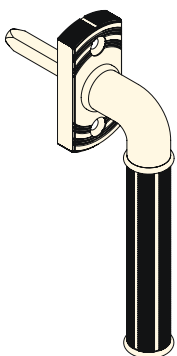
DIAMOND MESH
0410 G03 - 16 Ø
0411 G03 - 19 Ø



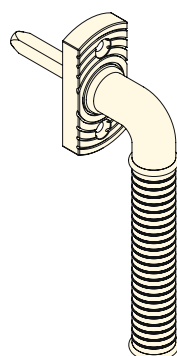
LINEAR
0410 G04 - 16 Ø
0411 G04 - 19 Ø



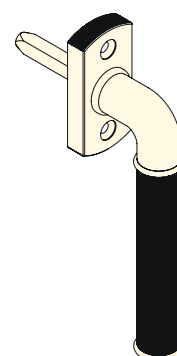
SPIRAL + STARBURST
0410 G05* - 16 Ø
0411 G05* - 19 Ø
*G05L or R (LH or RH)



ROTOR
0410 G06 - 16 Ø
0411 G06 - 19 Ø



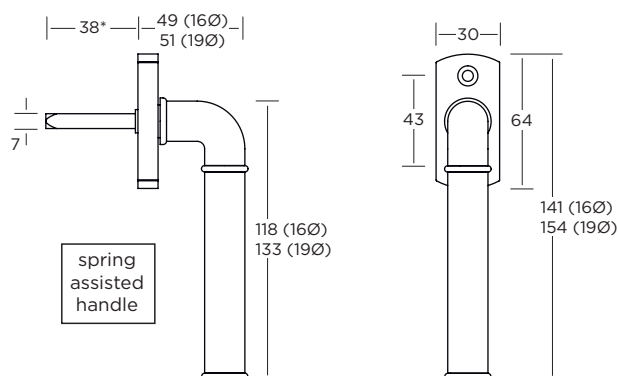
GROOVE
0410 G07 - 16 Ø
0411 G07 - 19 Ø



SQUARE MESH
0410 G08 - 16 Ø
0411 G08 - 19 Ø

HOW TO ORDER 1. select HANDLE (eg. **0410**). 2. add GRIP ref. (**0410G01**). 3. add FINISH (**0410G01PB**).
Mixed finish: select Handle & finish, then Grip ref. & finish (eg. **0410PB/G01AB**).

Supplied with finish matched M5 x 40mm machine screws and fitted stainless steel spindle.

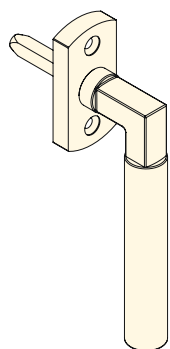


* other spindle sizes available upon request

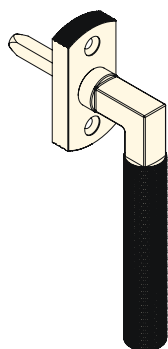


SERIES 3 WINDOW TILT & TURN HANDLES

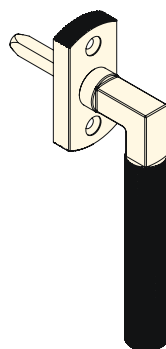
With matching design detailed base



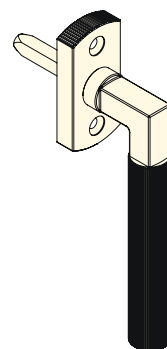
SMOOTH
0408 G01 - 16Ø
0409 G01 - 19Ø



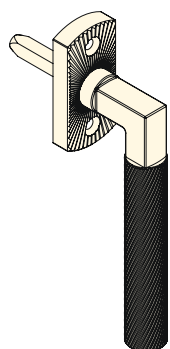
DIAMOND KNURL
0408 G02 - 16Ø
0409 G02 - 19Ø



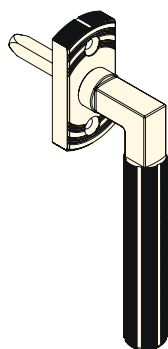
DIAMOND MESH
0408 G03 - 16Ø
0409 G03 - 19Ø



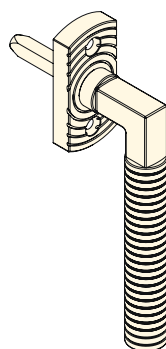
LINEAR
0408 G04 - 16Ø
0409 G04 - 19Ø



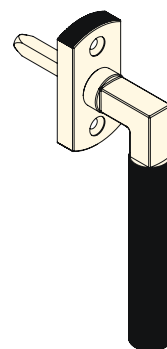
SPIRAL + STARBURST
0408 G05* - 16Ø
0409 G05* - 19Ø
*G05L or R (LH or RH)



ROTOR
0408 G06 - 16Ø
0409 G06 - 19Ø



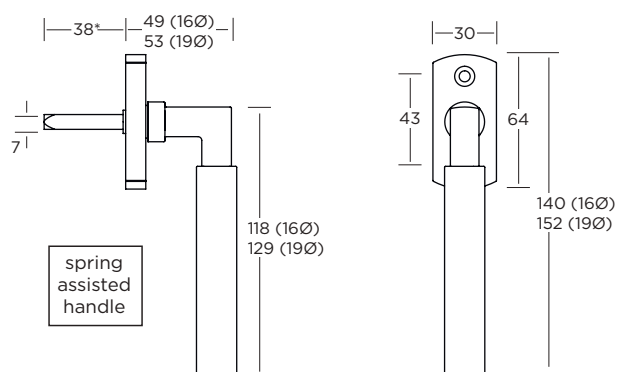
GROOVE
0408 G07 - 16Ø
0409 G07 - 19Ø



SQUARE MESH
0408 G08 - 16Ø
0409 G08 - 19Ø

HOW TO ORDER 1. select HANDLE (eg. **0408**). 2. add GRIP ref. (0408**G01**). 3. add FINISH (0408G01**PB**).
Mixed finish: select Handle & finish, then Grip ref. & finish (eg. 0408PB/G01AB).

Supplied with finish matched M5 x 40mm machine screws and fitted stainless steel spindle.



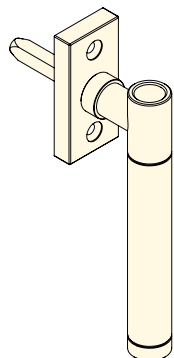
* other spindle sizes available upon request



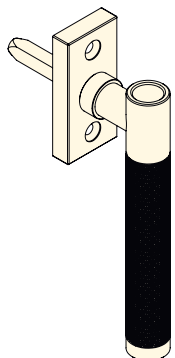
SERIES 1 WINDOW TILT & TURN HANDLES

Plain rectangular base

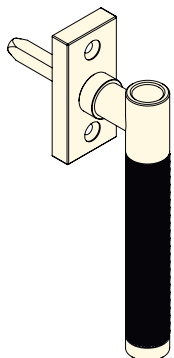
PLAIN NECK / PLAIN TIP



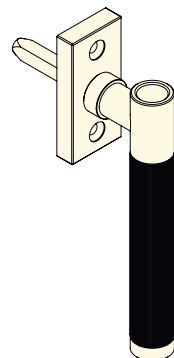
SMOOTH
0420 G01 - 16Ø
0421 G01 - 19Ø



DIAMOND KNURL
0420 G02 - 16Ø
0421 G02 - 19Ø

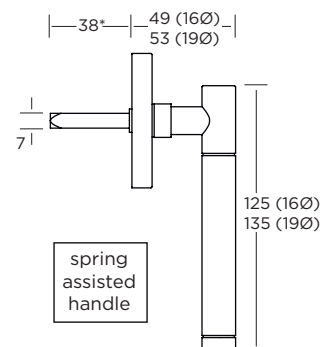


DIAMOND MESH
0420 G03 - 16Ø
0421 G03 - 19Ø

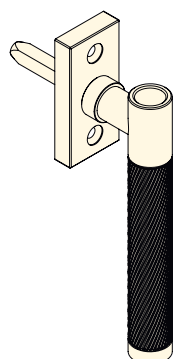


LINEAR
0420 G04 - 16Ø
0421 G04 - 19Ø

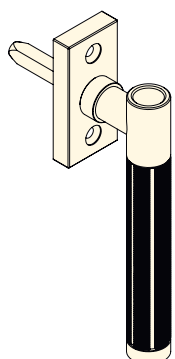
Supplied with finish
matched M5 x 40mm
machine screws and fitted
stainless steel spindle.



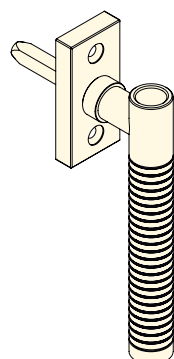
spring
assisted
handle



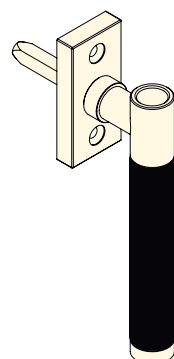
SPIRAL
0420 G05* - 16Ø
0421 G05* - 19Ø
*G05L or R (LH or RH)



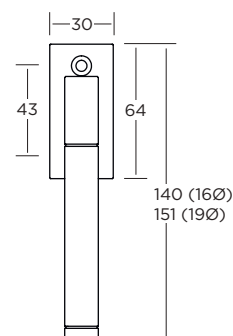
ROTOR
0420 G06 - 16Ø
0421 G06 - 19Ø



GROOVE
0420 G07 - 16Ø
0421 G07 - 19Ø



SQUARE MESH
0420 G08 - 16Ø
0421 G08 - 19Ø



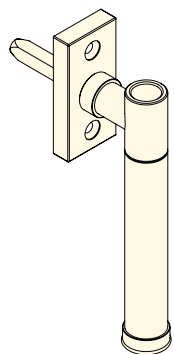
SPIRAL GRIP G05 HANDING



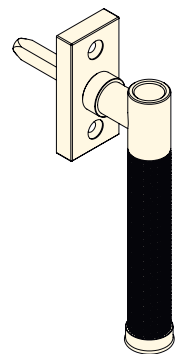
LH RH

HOW TO ORDER 1. select HANDLE (eg. **0420**). 2. add GRIP ref. (**0420G01**). 3. add FINISH (**0420G01PB**).
Mixed finish: select Handle & finish, then Grip ref. & finish (eg. **0420PB/G01AB**).

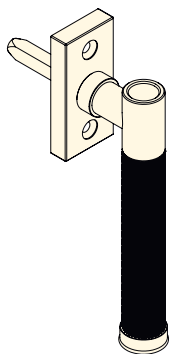
PLAIN NECK / RINGED TIP



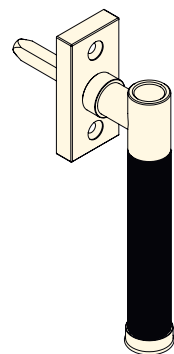
SMOOTH
0424 G01 - 16Ø
0425 G01 - 19Ø



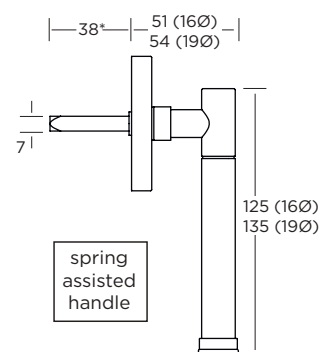
DIAMOND KNURL
0424 G02 - 16Ø
0425 G02 - 19Ø



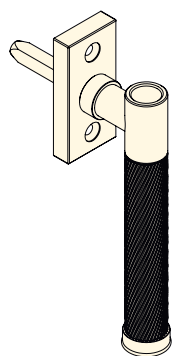
DIAMOND MESH
0424 G03 - 16Ø
0425 G03 - 19Ø



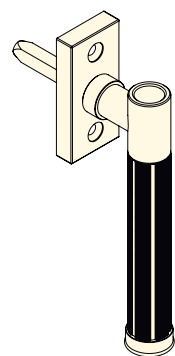
LINEAR
0424 G04 - 16Ø
0425 G04 - 19Ø



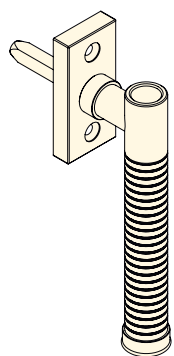
spring
assisted
handle



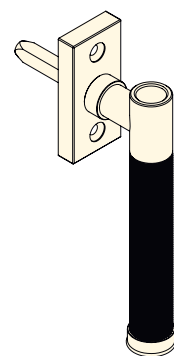
SPIRAL
0424 G05* - 16Ø
0425 G05* - 19Ø
*G05L or R (LH or RH)



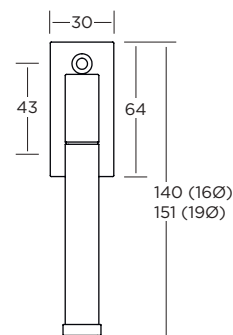
ROTOR
0424 G06 - 16Ø
0425 G06 - 19Ø



GROOVE
0424 G07 - 16Ø
0425 G07 - 19Ø



SQUARE MESH
0424 G08 - 16Ø
0425 G08 - 19Ø

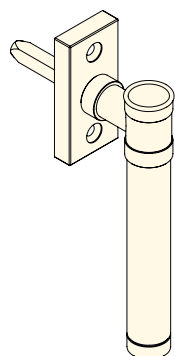


* other spindle sizes
available upon request

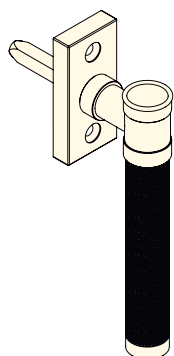
SERIES 1 WINDOW TILT & TURN HANDLES

Plain rectangular base

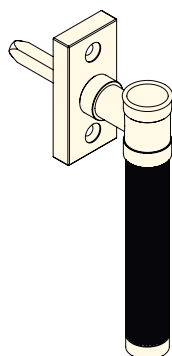
RINGED NECK / PLAIN TIP



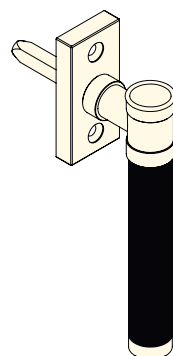
SMOOTH
0426 G01 - 16 Ø
0427 G01 - 19 Ø



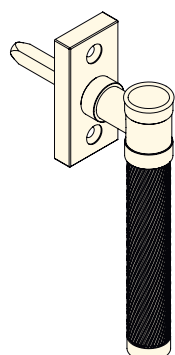
DIAMOND KNURL
0426 G02 - 16 Ø
0427 G02 - 19 Ø



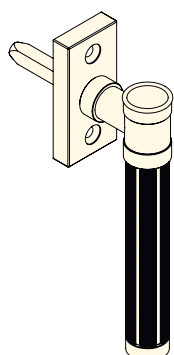
DIAMOND MESH
0426 G03 - 16 Ø
0427 G03 - 19 Ø



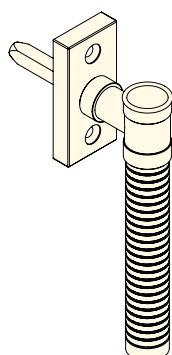
LINEAR
0426 G04 - 16 Ø
0427 G04 - 19 Ø



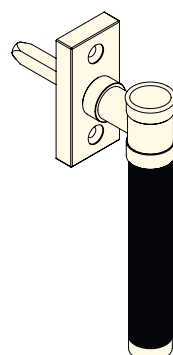
SPIRAL
0426 G05* - 16 Ø
0427 G05* - 19 Ø
*G05L or R (LH or RH)



ROTOR
0426 G06 - 16 Ø
0427 G06 - 19 Ø



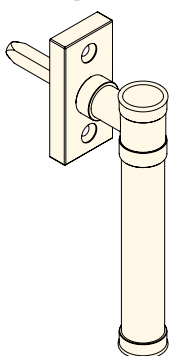
GROOVE
0426 G07 - 16 Ø
0427 G07 - 19 Ø



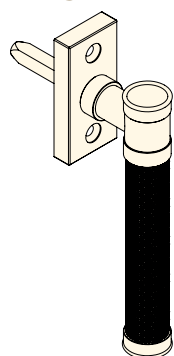
SQUARE MESH
0426 G08 - 16 Ø
0427 G08 - 19 Ø

HOW TO ORDER 1. select HANDLE (eg. **0426**). 2. add GRIP ref. (**0426G01**). 3. add FINISH (**0426G01PB**).
Mixed finish: select Handle & finish, then Grip ref. & finish (eg. **0426PB/G01AB**).

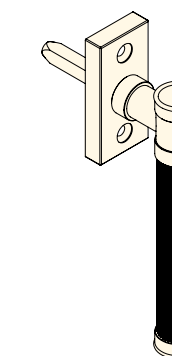
RINGED NECK / RINGED TIP



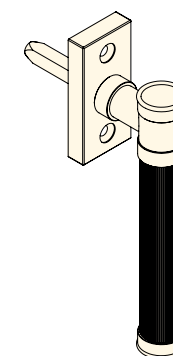
SMOOTH
0422 G01 - 16 Ø
0423 G01 - 19 Ø



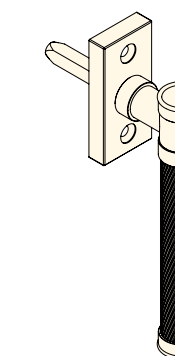
DIAMOND KNURL
0422 G02 - 16 Ø
0423 G02 - 19 Ø



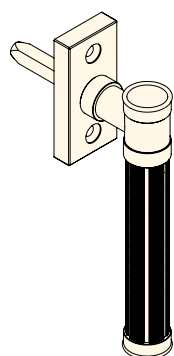
DIAMOND MESH
0422 G03 - 16 Ø
0423 G03 - 19 Ø



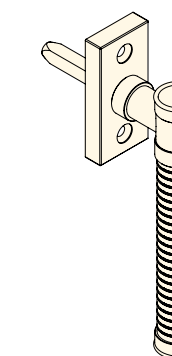
LINEAR
0422 G04 - 16 Ø
0423 G04 - 19 Ø



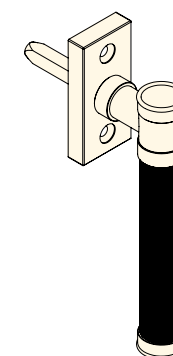
SPIRAL
0422 G05* - 16 Ø
0423 G05* - 19 Ø
*G05L or R (LH or RH)



ROTOR
0422 G06 - 16 Ø
0423 G06 - 19 Ø

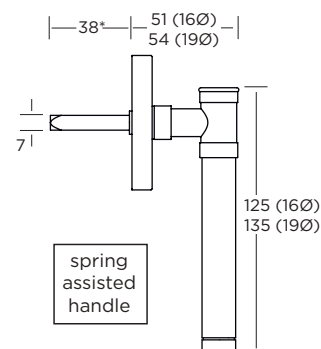


GROOVE
0422 G07 - 16 Ø
0423 G07 - 19 Ø

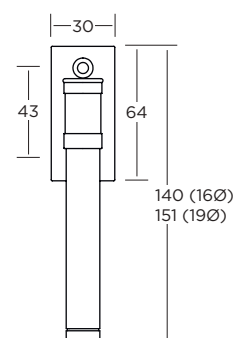


SQUARE MESH
0422 G08 - 16 Ø
0423 G08 - 19 Ø

Supplied with finish
matched M5 x 40mm
machine screws and fitted
stainless steel spindle.



spring
assisted
handle

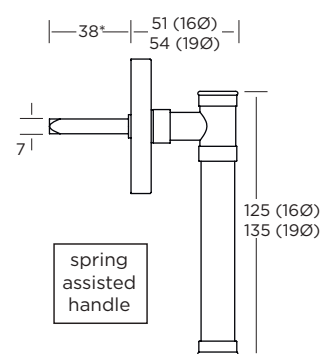


SPIRAL GRIP G05 HANDING

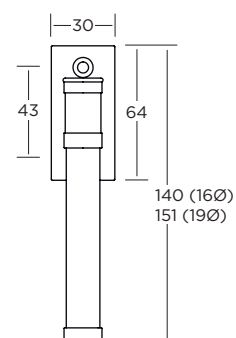


LH

RH



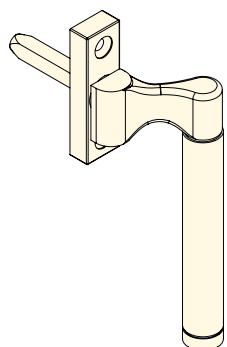
spring
assisted
handle



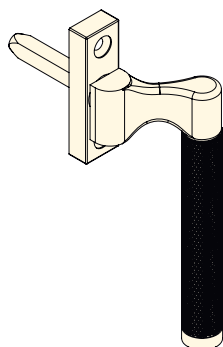
* other spindle sizes
available upon request

SERIES 1 WINDOW ESPAGNOLETTE HANDLES

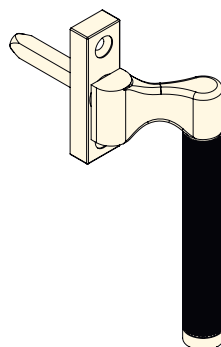
PLAIN TIP



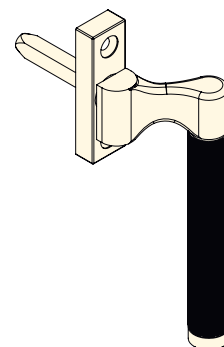
SMOOTH
0315 G01 - 16Ø



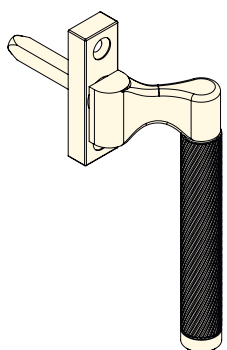
DIAMOND KNURL
0315 G02 - 16Ø



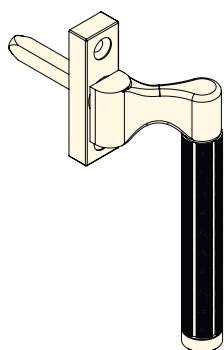
DIAMOND MESH
0315 G03 - 16Ø



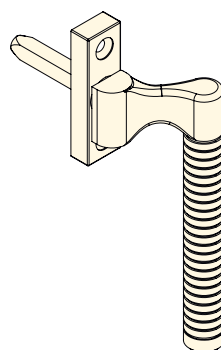
LINEAR
0315 G04 - 16Ø



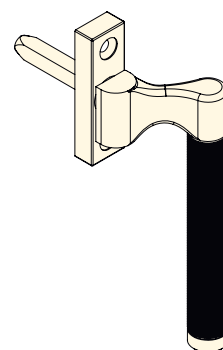
SPIRAL
0315 G05 - 16Ø



ROTOR
0315 G06 - 16Ø

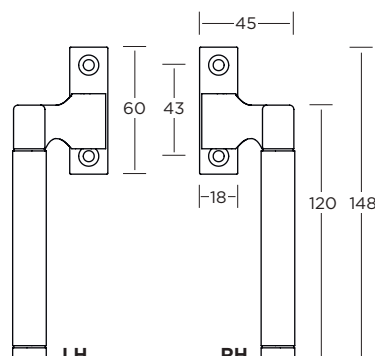
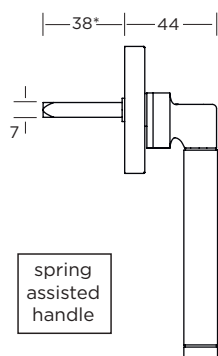
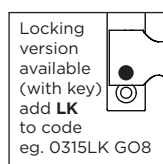


GROOVE
0315 G07 - 16Ø



SQUARE MESH
0315 G08 - 16Ø

Supplied with finish matched M5 x 40mm machine screws and fitted stainless steel spindle.



* other spindle sizes available upon request

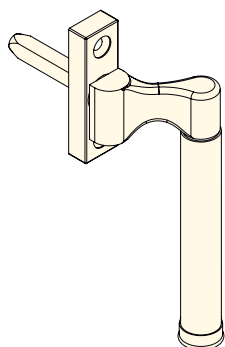
HOW TO ORDER

1. select HANDLE (eg. **0315**).
2. choose LOCKING OPTION if required (**0315LK**).
3. add GRIP ref. (**0315LK/G01**).
4. add FINISH (**0315LK/G01PB**).
5. add HANDING (**0315LK/G01PB/LH**).

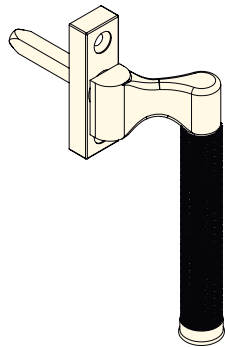
Mixed finish: select Handle, locking option if required & finish, Grip ref. & finish, then handing (eg. 0315LK/PB/G01AB/LH).

SERIES 1 WINDOW ESPAGNOLETTE HANDLES

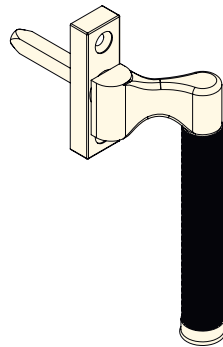
RINGED TIP



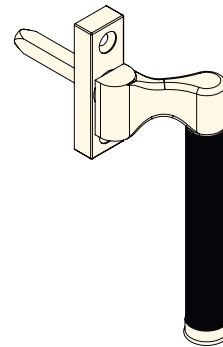
SMOOTH
0316 G01 - 16Ø



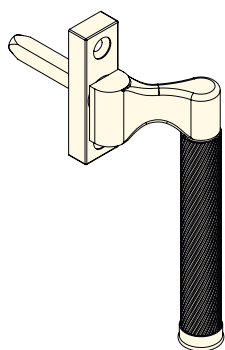
DIAMOND KNURL
0316 G02 - 16Ø



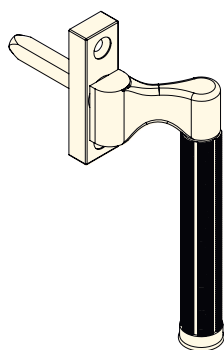
DIAMOND MESH
0316 G03 - 16Ø



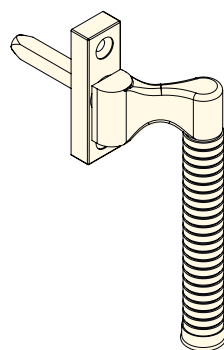
LINEAR
0316 G04 - 16Ø



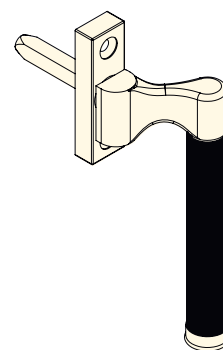
SPIRAL
0316 G05 - 16Ø



ROTOR
0316 G06 - 16Ø

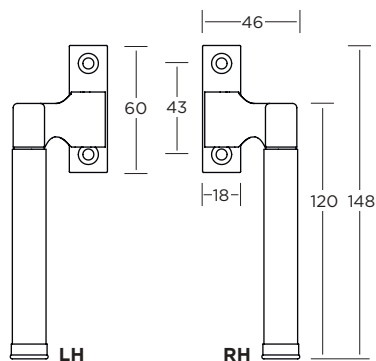
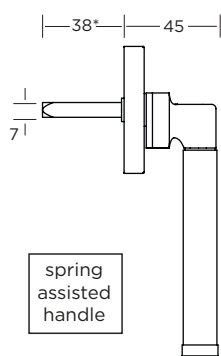
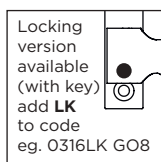


GROOVE
0316 G07 - 16Ø



SQUARE MESH
0316 G08 - 16Ø

Supplied with finish
matched M5 x 40mm
machine screws and fitted
stainless steel spindle.



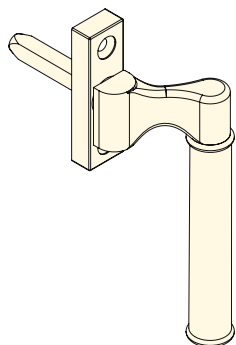
* other spindle sizes available upon request

HOW TO ORDER

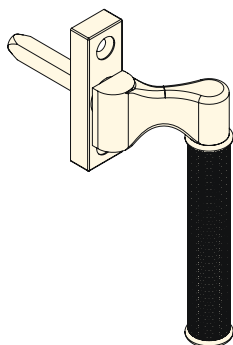
1. select HANDLE (eg. **0316**).
2. choose LOCKING OPTION if required (**0316LK**).
3. add GRIP ref. (**0316LK/G01**).
4. add FINISH (**0316LK/G01PB**).
5. add HANDING (**0316LK/G01PB/LH**).

Mixed finish: select Handle, locking option if required & finish, Grip ref. & finish,
then handing (eg. 0316LK/PB/G01AB/LH).

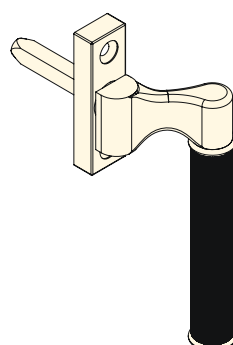
SERIES 2 WINDOW ESPAGNOLETTE HANDLES



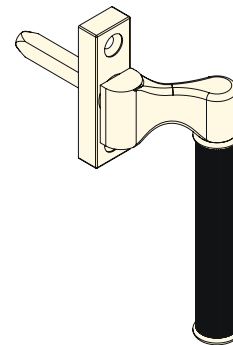
SMOOTH
0322 G01 - 16 Ø



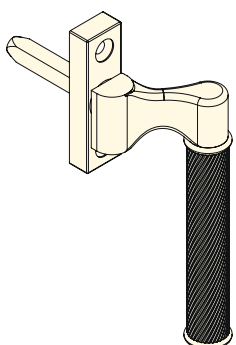
DIAMOND KNURL
0322 G02 - 16 Ø



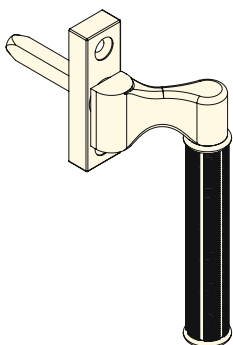
DIAMOND MESH
0322 G03 - 16 Ø



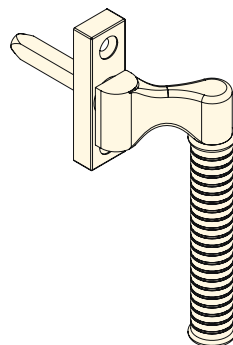
LINEAR
0322 G04 - 16 Ø



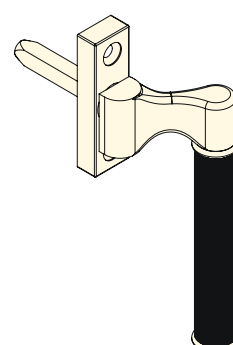
SPIRAL
0322 G05 - 16 Ø



ROTOR
0322 G06 - 16 Ø

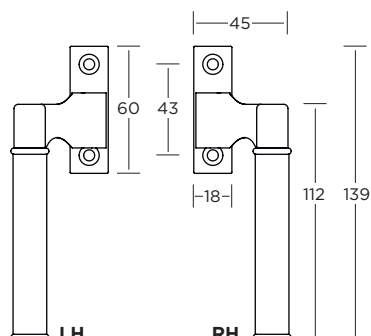
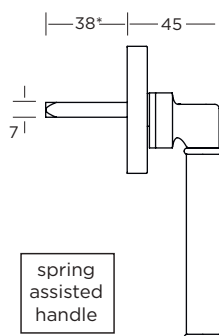
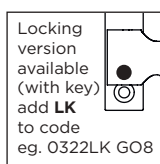


GROOVE
0322 G07 - 16 Ø



SQUARE MESH
0322 G08 - 16 Ø

Supplied with finish
matched M5 x 40mm
machine screws and fitted
stainless steel spindle.



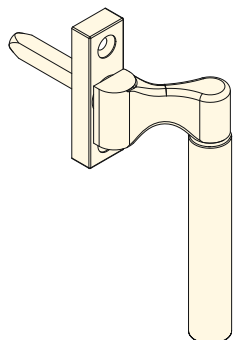
* other spindle sizes available upon request

HOW TO ORDER

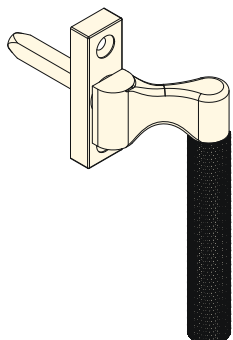
1. select HANDLE (eg. **0322**).
2. choose LOCKING OPTION if required (**0322LK**).
3. add GRIP ref. (**0322LK/G01**).
4. add FINISH (**0322LK/G01PB**).
5. add HANDING (**0322LK/G01PB/LH**).

Mixed finish: select Handle, locking option if required & finish, Grip ref. & finish,
then handing (eg. 0322LK/PB/G01AB/LH).

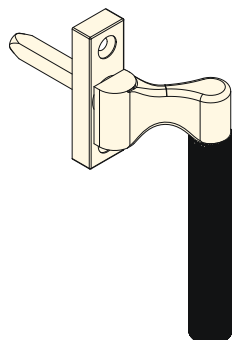
SERIES 3 WINDOW ESPAGNOLETTE HANDLES



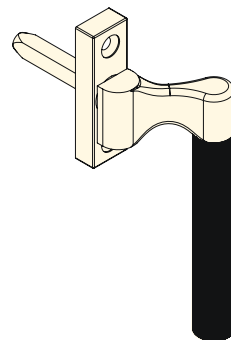
SMOOTH
0320 G01 - 16 Ø



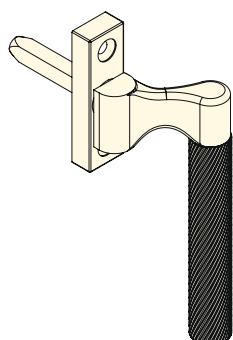
DIAMOND KNURL
0320 G02 - 16 Ø



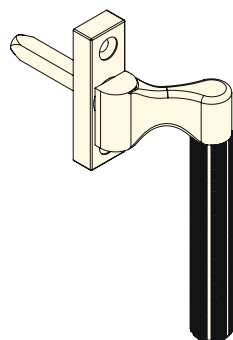
DIAMOND MESH
0320 G03 - 16 Ø



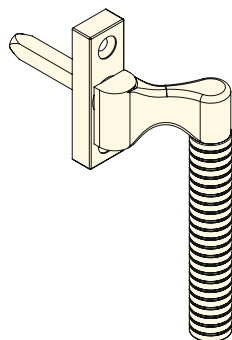
LINEAR
0320 G04 - 16 Ø



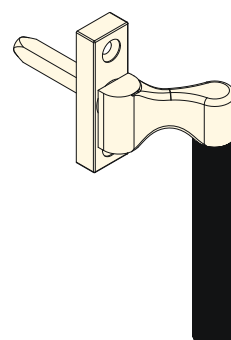
SPIRAL
0320 G05 - 16 Ø



ROTOR
0320 G06 - 16 Ø

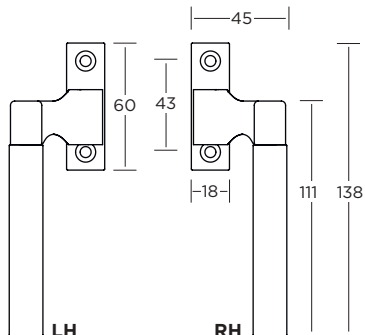
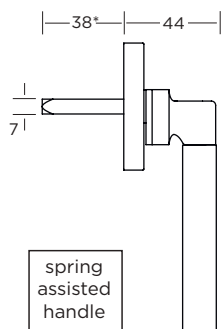
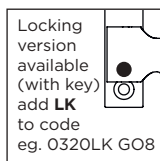


GROOVE
0320 G07 - 16 Ø



SQUARE MESH
0320 G08 - 16 Ø

Supplied with finish
matched M5 x 40mm
machine screws and fitted
stainless steel spindle.



* other spindle sizes available upon request

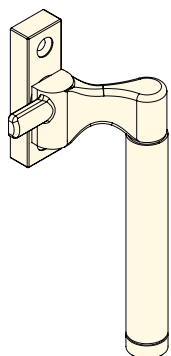
HOW TO ORDER

1. select HANDLE (eg. **0320**).
2. choose LOCKING OPTION if required (**0320LK**).
3. add GRIP ref. (**0320LK/G01**).
4. add FINISH (**0320LK/G01PB**).
5. add HANDING (**0320LK/G01PB/LH**).

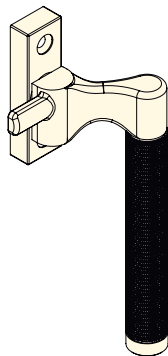
Mixed finish: select Handle, locking option if required & finish, Grip ref. & finish,
then handing (eg. 0320LK/PB/G01AB/LH).

SERIES 1 WINDOW CASEMENT FASTENERS

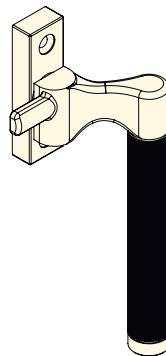
PLAIN TIP



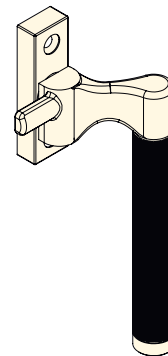
SMOOTH
0317 G01 - 16Ø



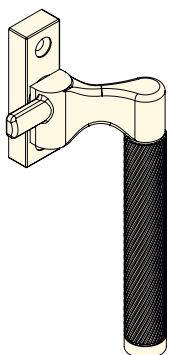
DIAMOND KNURL
0317 G02 - 16Ø



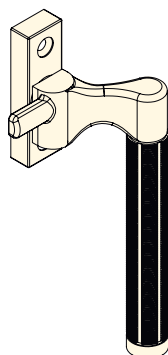
DIAMOND MESH
0317 G03 - 16Ø



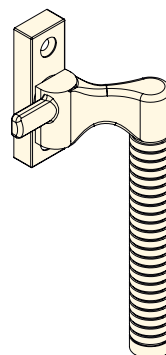
LINEAR
0317 G04 - 16Ø



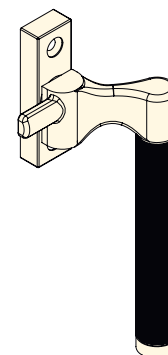
SPIRAL
0317 G05 - 16Ø



ROTOR
0317 G06 - 16Ø



GROOVE
0317 G07 - 16Ø



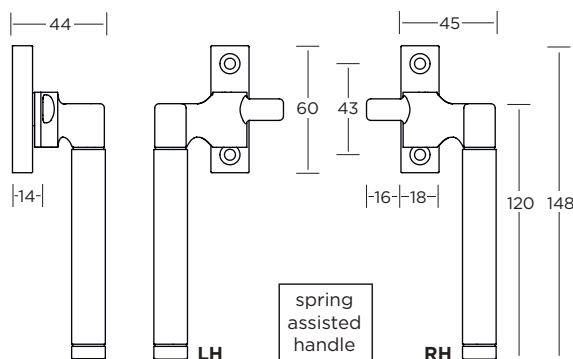
SQUARE MESH
0317 G08 - 16Ø

Supplied with no.8 x 25mm finish matched wood screws.

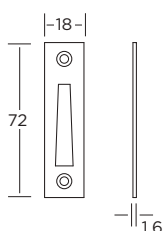
HOW TO ORDER

1. Select FASTENER (eg. **0317**).
2. add FRAME PLATE/STRIKE (**0317RS**).
3. choose LOCKING OPTION if required (**0317RS/LK**).
4. add GRIP ref. (**0317RS/LK/G01**).
5. add FINISH (**0317RS/LK/G01PC**).
6. add HANDING (**0317RS/LK/G01PC/LH**).

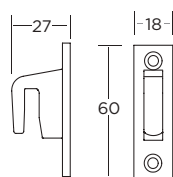
Mixed finish: select Fastener code, frame plate/strike, locking option (if required) and finish, then add grip ref & finish, and finally handing (eg. **0317RS/LK/PC/G01PB/LH**).



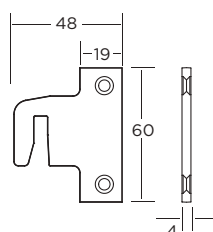
Supplied with either a mortice plate (**MP**), hook plate (**HP**), or rim strike (**RS**)



Mortice plate (**MP**)
can be ordered separately
- code MP



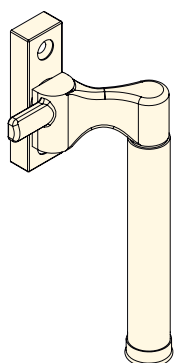
Hook plate (**HP**)
can be ordered separately
- code HP2a



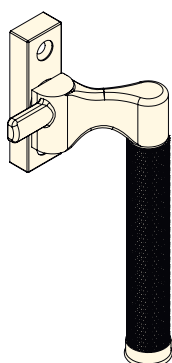
Rim strike (**RS**)
can be ordered separately
- code RS2a

SERIES 1 WINDOW CASEMENT FASTENERS

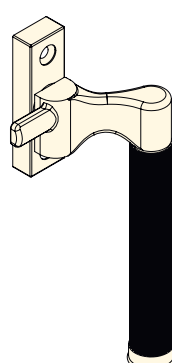
RINGED TIP



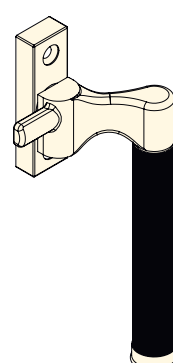
SMOOTH
0318 G01 - 16Ø



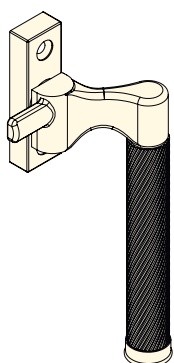
DIAMOND KNURL
0318 G02 - 16Ø



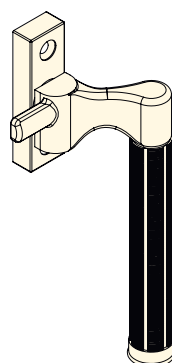
DIAMOND MESH
0318 G03 - 16Ø



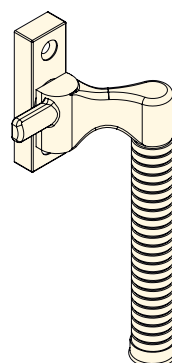
LINEAR
0318 G04 - 16Ø



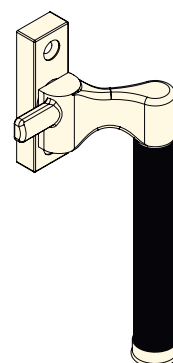
SPIRAL
0318 G05 - 16Ø



ROTOR
0318 G06 - 16Ø



GROOVE
0318 G07 - 16Ø



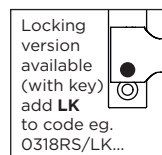
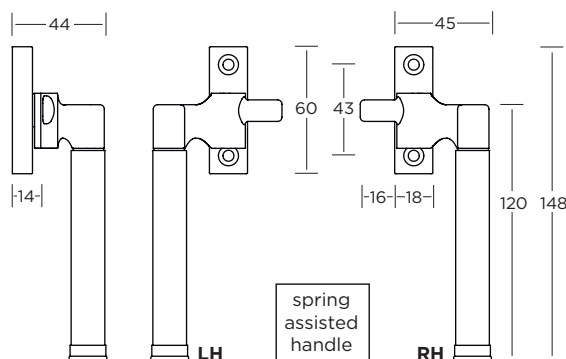
SQUARE MESH
0318 G08 - 16Ø

Supplied with no.8 x 25mm finish matched wood screws.

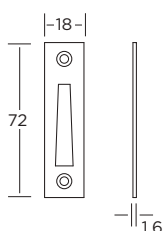
HOW TO ORDER

1. Select FASTENER (eg. **0318**).
2. add FRAME PLATE/STRIKE (**0318RS**).
3. choose LOCKING OPTION if required (**0318RS/LK**).
4. add GRIP ref. (**0318RS/LK/G01**).
5. add FINISH (**0318RS/LK/G01PC**).
6. add HANDING (**0318RS/LK/G01PC/LH**).

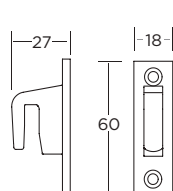
Mixed finish: select Fastener code, frame plate/strike, locking option (if required) and finish, then add grip ref & finish, and finally handing (eg. **0318RS/LK/PC/G01PB/LH**).



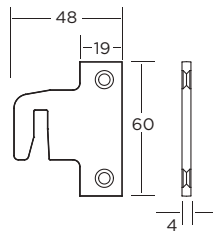
Supplied with either a mortice plate (**MP**), hook plate (**HP**), or rim strike (**RS**)



Mortice plate (**MP**)
can be ordered separately
- code MP

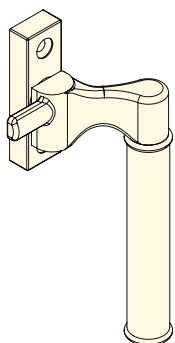


Hook plate (**HP**)
can be ordered separately
- code HP2a

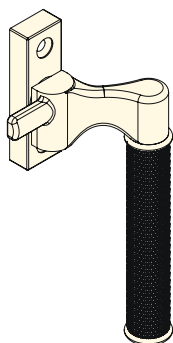


Rim strike (**RS**)
can be ordered separately
- code RS2a

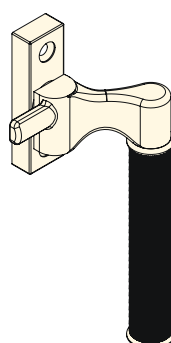
SERIES 2 WINDOW CASEMENT FASTENERS



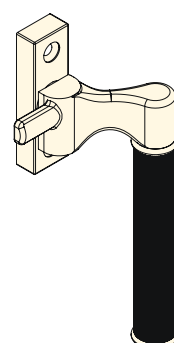
SMOOTH
0321 G01 - 16 Ø



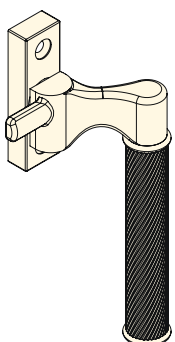
DIAMOND KNURL
0321 G02 - 16 Ø



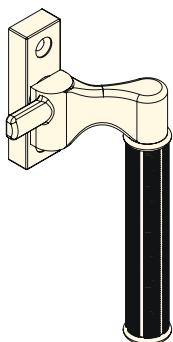
DIAMOND MESH
0321 G03 - 16 Ø



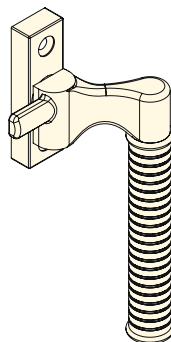
LINEAR
0321 G04 - 16 Ø



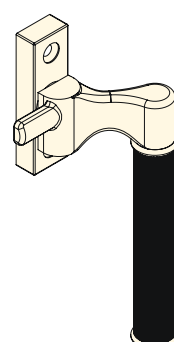
SPIRAL
0321 G05 - 16 Ø



ROTOR
0321 G06 - 16 Ø



GROOVE
0321 G07 - 16 Ø



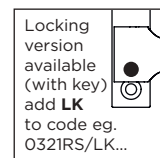
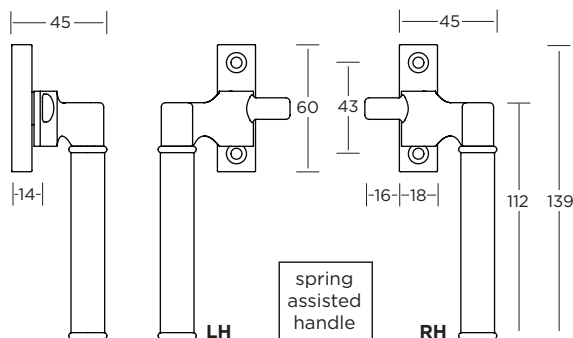
SQUARE MESH
0321 G08 - 16 Ø

Supplied with no.8 x 25mm finish matched wood screws.

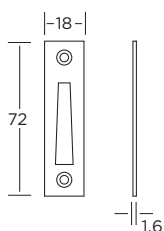
HOW TO ORDER

1. Select FASTENER (eg. **0321**).
2. add FRAME PLATE/STRIKE (**0321RS**).
3. choose LOCKING OPTION if required (**0321RS/LK**).
4. add GRIP ref. (**0321RS/LK/G01**).
5. add FINISH (**0321RS/LK/G01PC**).
6. add HANDING (**0321RS/LK/G01PC/LH**).

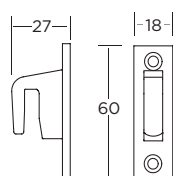
Mixed finish: select Fastener code, frame plate/strike, locking option (if required) and finish, then add grip ref & finish, and finally handing (eg. **0321RS/LK/PC/G01PB/LH**).



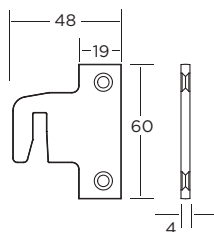
Supplied with either a mortice plate (**MP**), hook plate (**HP**), or rim strike (**RS**)



Mortice plate (**MP**)
can be ordered separately
- code MP

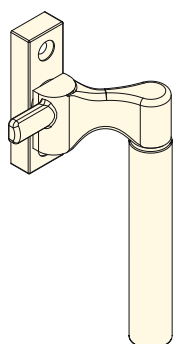


Hook plate (**HP**)
can be ordered separately
- code HP2a

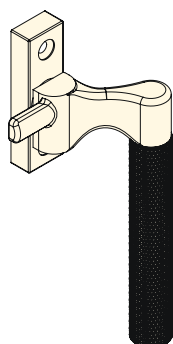


Rim strike (**RS**)
can be ordered separately
- code RS2a

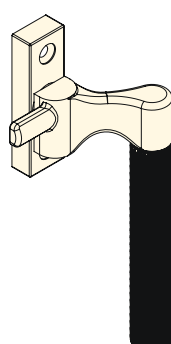
SERIES 3 WINDOW CASEMENT FASTENERS



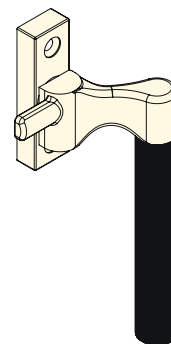
SMOOTH
0319 G01 - 16Ø



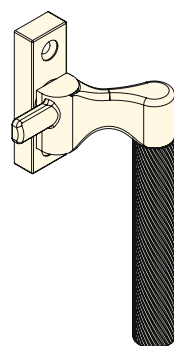
DIAMOND KNURL
0319 G02 - 16Ø



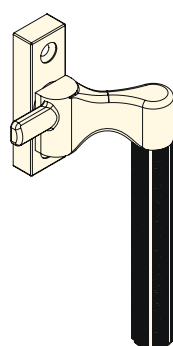
DIAMOND MESH
0319 G03 - 16Ø



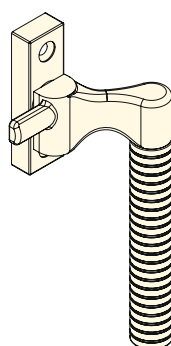
LINEAR
0319 G04 - 16Ø



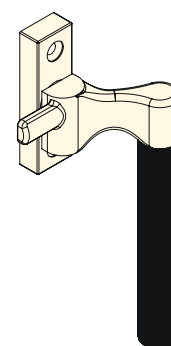
SPIRAL
0319 G05 - 16Ø



ROTOR
0319 G06 - 16Ø



GROOVE
0319 G07 - 16Ø



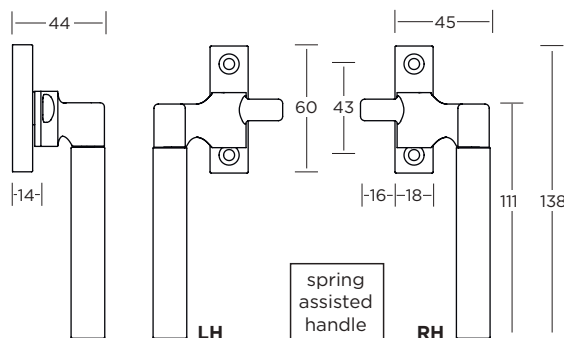
SQUARE MESH
0319 G08 - 16Ø

Supplied with no.8 x 25mm finish matched wood screws.

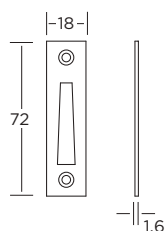
HOW TO ORDER

1. Select FASTENER (eg. **0319**).
2. add FRAME PLATE/STRIKE (**0319RS**).
3. choose LOCKING OPTION if required (**0319RS/LK**).
4. add GRIP ref. (**0319RS/LK/G01**).
5. add FINISH (**0319RS/LK/G01PC**).
6. add HANDING (**0319RS/LK/G01PC/LH**).

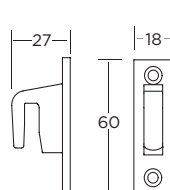
Mixed finish: select Fastener code, frame plate/strike, locking option (if required) and finish, then add grip ref & finish, and finally handing (eg. **0319RS/LK/PC/G01PB/LH**).



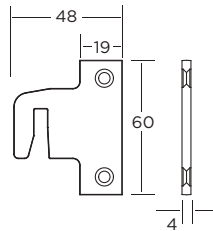
Supplied with either a mortice plate (**MP**), hook plate (**HP**), or rim strike (**RS**)



Mortice plate (**MP**)
can be ordered separately
- code MP



Hook plate (**HP**)
can be ordered separately
- code HP2a



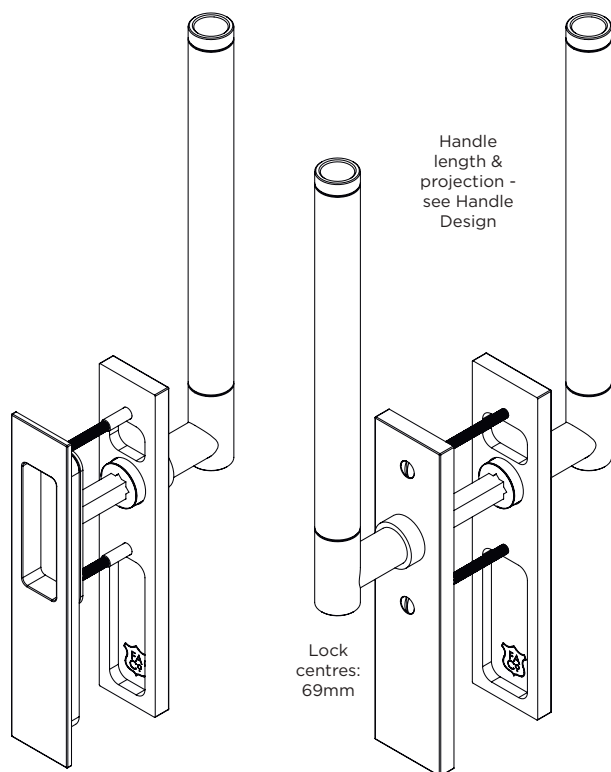
Rim strike (**RS**)
can be ordered separately
- code RS2a

LIFT & SLIDE HARDWARE



Lift & Slide Hardware available in all Allart Precision grip designs.

Internal and external hardware ordered separately, offering a choice of functions, and allows for different finishes inside and out.



WIDTH: **AA** (38mm) Plate size shown

WIDTH: **A** (44mm) Plate size shown

HOW TO ORDER - Internal / External Handle

1. select PLATE DESIGN (e.g. **8148**)
2. add FUNCTION code (e.g. 8148**LS03**)
3. add WIDTH code (e.g. 8148LS03**A**)
4. add HANDLE code (e.g. 8148LS03A/**H46**)
5. add GRIP code (e.g. 8148LS03A/H46**G01**)
6. add FINISH code (e.g. 8148LS03A/H46G01/**PN**)

Mixed finishes - please contact us for details

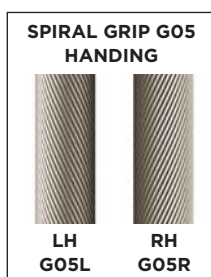


Plate Size	length	width	thickness
AA	190	38	6
A	190	44	6

FIXINGS:

Internal lever on plate; M5 blind nuts will be supplied finish matched with M5 x 58mm allthreads for use with external Flush Pulls, and M5 x 66mm allthreads for use with external Lever on plate.

Two spindles will be supplied with internal Lever on plate 10mm square x 76mm for use with external Flush Pulls and 10mm square x 125mm for use with external Lever on plate.

Above will suit doors between 57mm to 68mm thick.

Allthreads and spindles for thicker doors available on request.

PLATE DESIGN



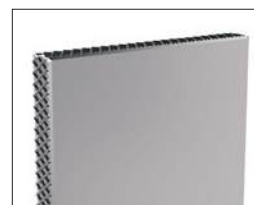
4948
SMOOTH



8648
SMOOTH ROUNDED



3648
DIAMOND KNURL



8148
DIAMOND MESH



6248
LINEAR



4848
STARBURST

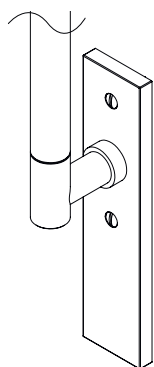


5148
STARBURST ROUNDED

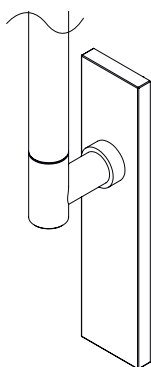


8248
SQUARE MESH

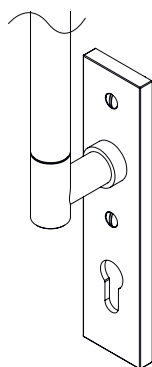
FUNCTION CODE



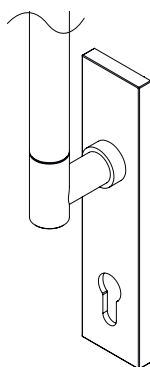
48LS01
INTERNAL
PLAIN PLATE



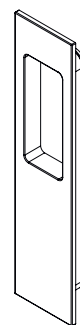
48LS02
EXTERNAL
PLAIN PLATE



48LS03
INTERNAL
EURO-PROFILE
CYLINDER CUT OUT



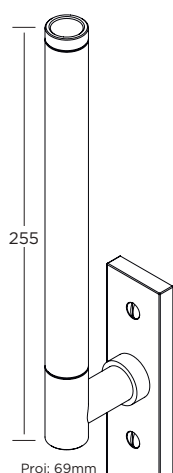
48LS04
EXTERNAL
EURO-PROFILE
CYLINDER CUT OUT



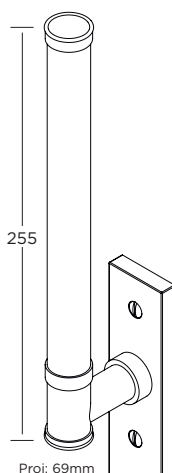
48LSFP
EXTERNAL
FLUSH PULL



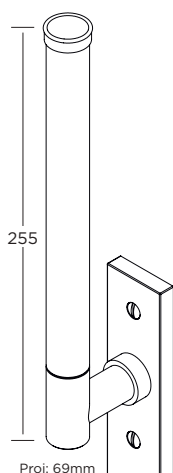
HANDLE DESIGN



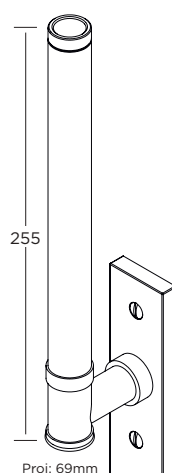
H46 PLAIN NECK /
PLAIN TIP



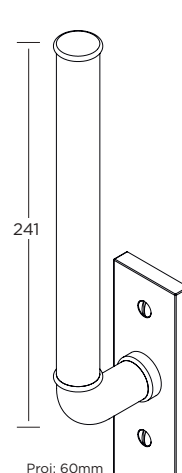
H48 RING NECK /
RING TIP



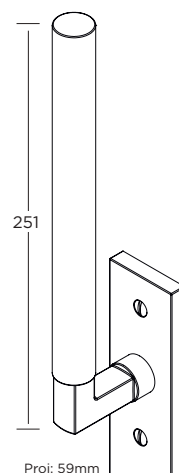
H50 PLAIN NECK /
RING TIP



H52 RING NECK /
PLAIN TIP



H59 SERIES 2
ROUND NECK



H26 SERIES 3
SQUARE NECK

GRIP DESIGN



G01
SMOOTH



G02
DIAMOND
KNURL



G03
DIAMOND
MESH



G04
LINEAR



G05
SPIRAL
(G05R shown)



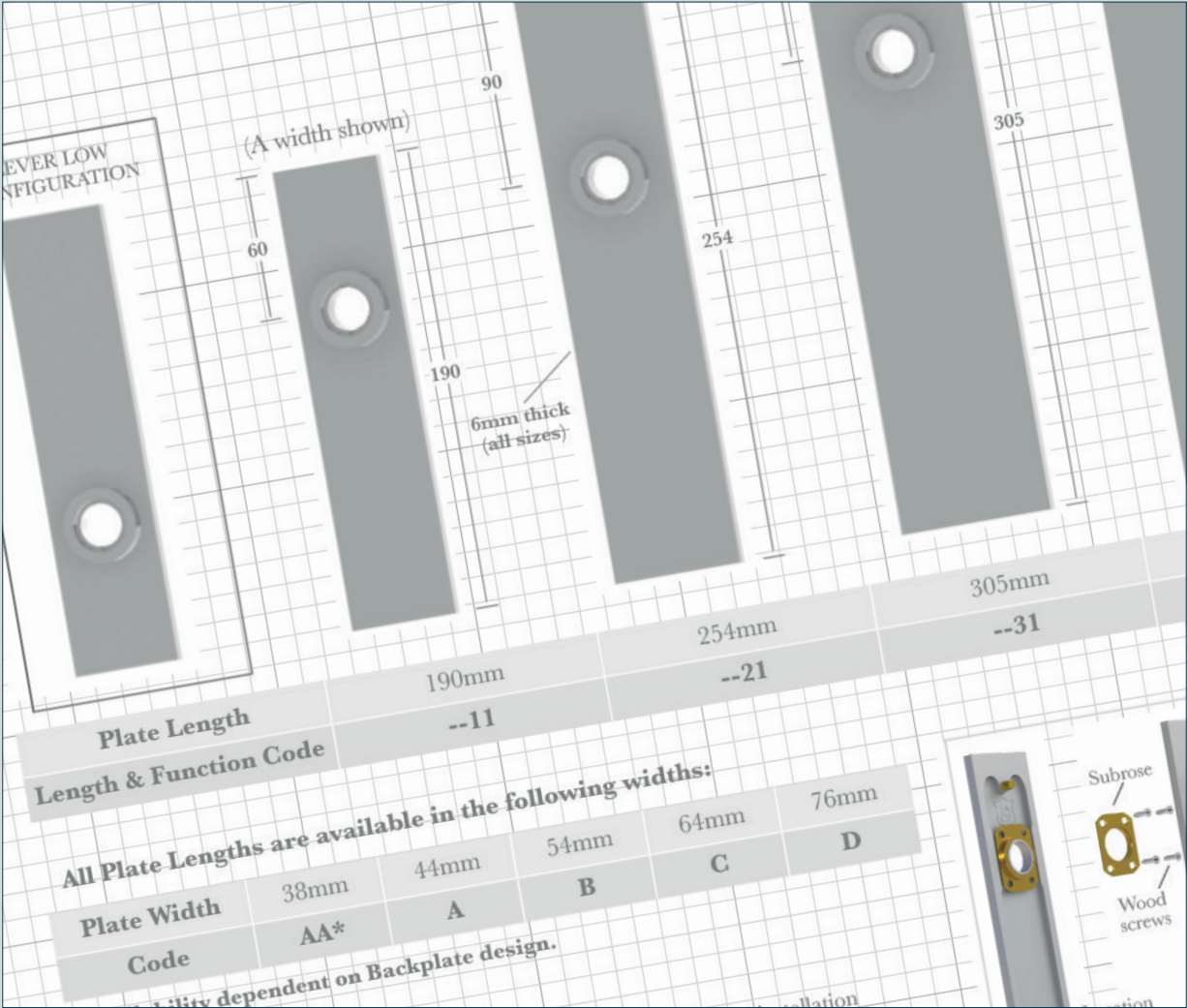
G06
ROTOR



G07
GROOVE



G08
SQUARE
MESH



BACKPLATE FUNCTIONS TECHNICAL GUIDE

Backplates - Latch (Passage) - Concealed Fix

49 Series Plates with type J collar illustrated

Concealed Fix Plates **cannot** be supplied with Levers or Knobs attached. Door Levers & Knobs are ordered separately.

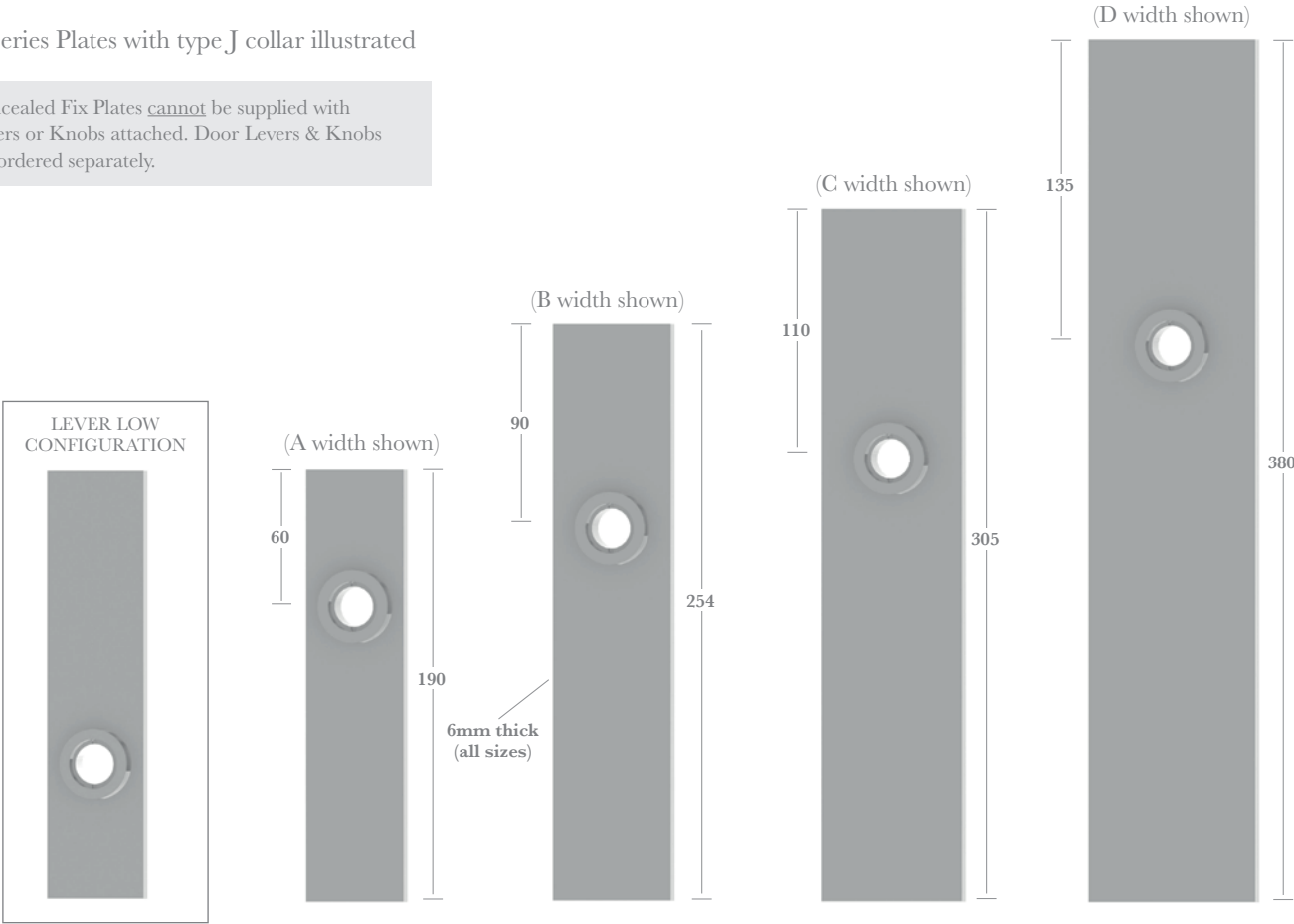


Plate Length	190mm	254mm	305mm	380mm
Length & Function Code	--11	--21	--31	--41

All Plate Lengths are available in the following widths:

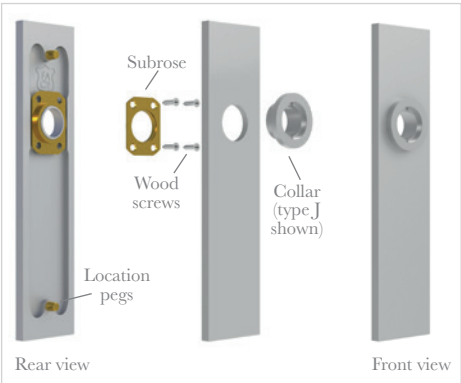
Plate Width	38mm	44mm	54mm	64mm	76mm
Code	AA*	A	B	C	D

* Availability dependent on Backplate design.

Fixings

Supplied with subroses, no.4 x 13mm wood screws, alignment collars and installation instructions.

Fix Dead Plates are supplied with 7813 mounts in place of standard subroses - see page ST6:080 for details.



How to Order

Split Finish Sets - order as singles

Pair of Plates:

- 1) select PLATE DESIGN (e.g. **49** series)
- 2) add LENGTH & FUNCTION code (e.g. **4911**)
- 3) add WIDTH code (e.g. **4911A**)
- 4) add COLLAR DESIGN (e.g. **4911A/J**)
- 5) add FINISH (e.g. **4911A/J/SN**)

For FIX DEAD pair of plates add FDS (e.g. **4900B/J/PB/FDS**).

Single Plate only:

For SINGLE PLATE add/H (e.g. **4911A/J/SN/H**).

For FIX DEAD single plate add FD (e.g. **4911B/J/PB/H/FD**).

LEVER LOW CONFIGURATION

Latch (Passage) Backplates can be ordered as shown and reversed for Lever Low application



7813



7813 (shown fitted)

FIX DEAD DUMMY OPTION



SUBROSES SUPPLIED



ALIGNMENT COLLARS SUPPLIED

Backplates - Keyhole - Concealed Fix

67 Series Plates with type G collar illustrated (and R24 Cover where shown)

Concealed Fix Plates cannot be supplied with Levers or Knobs attached. Door Levers & Knobs are ordered separately.

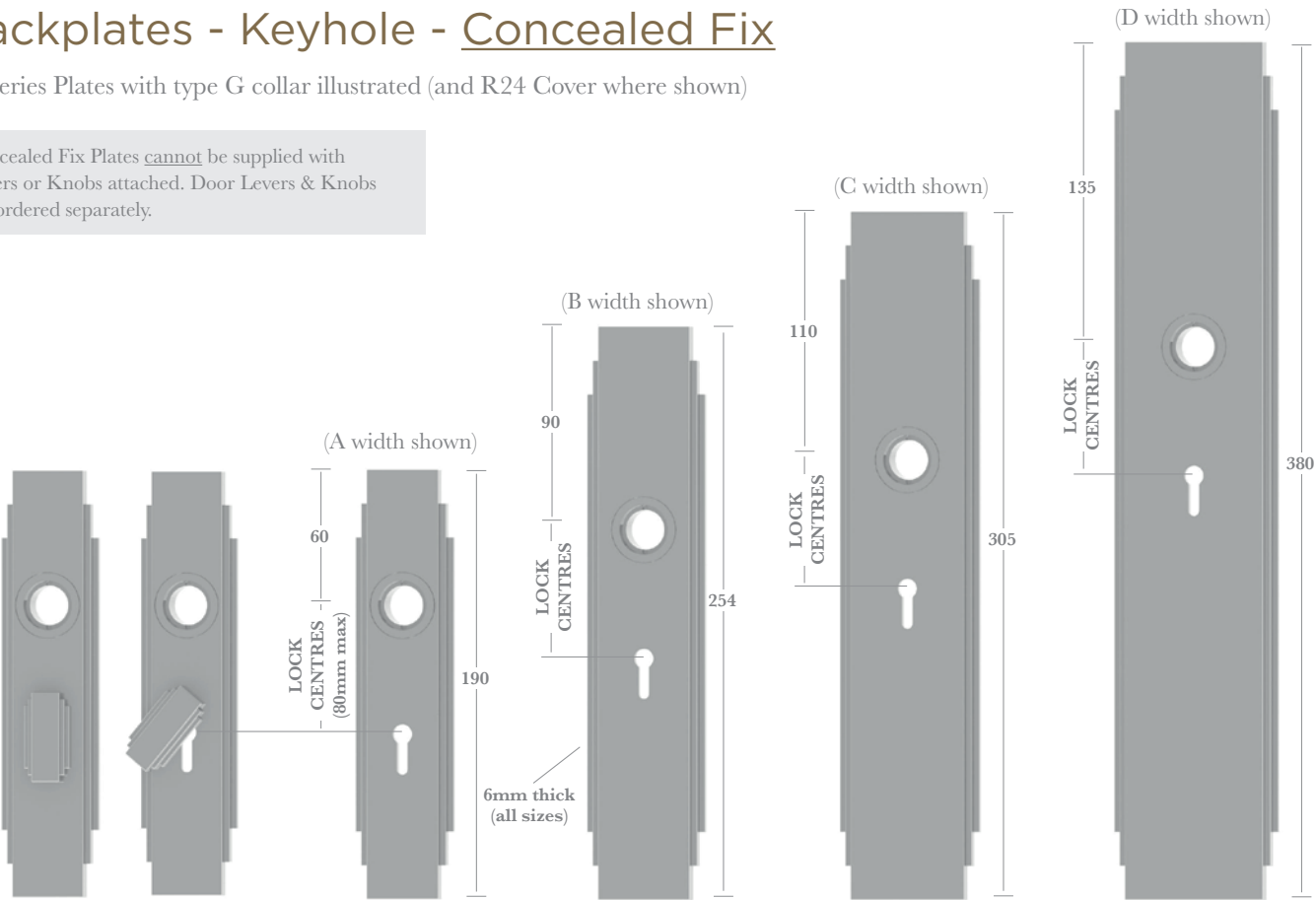


Plate Length	190mm	254mm	305mm	380mm
Keyhole only	--12	--22	--32	--42
Keyhole with Cover	--13	--23	--33	--43

All Plate Lengths are available in the following widths:

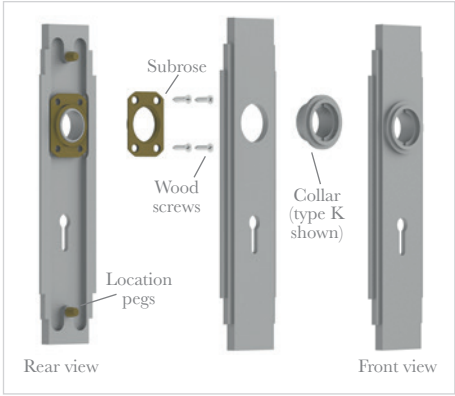
Plate Width	38mm	44mm	54mm	64mm	76mm
Code	AA*	A	B	C	D

* Availability dependent on Backplate design.

Fixings

Supplied with subroses, no.4 x 13mm wood screws, alignment collars and installation instructions.

Split Finish Sets - order as singles



How to Order - Keyhole only

Pair of Plates:

- 1) select PLATE DESIGN (e.g. **67** series)
- 2) add LENGTH & FUNCTION code (e.g. 67**12**)
- 3) add WIDTH code (e.g. 6712**A**)
- 4) add LOCK CENTRES (e.g. 6712A**57**)
- 5) add COLLAR DESIGN (e.g. 6712A57**G**)
- 6) add FINISH (e.g. 6712A57G/**PC**).

Single Plate only:

For SINGLE PLATE add/H
(e.g. 6712A57G/PC/**H**).

How to Order - Keyhole with Cover

Pair of Plates:

- 1) select PLATE DESIGN (e.g. **67** series)
- 2) add LENGTH & FUNCTION code (e.g. 67**13**)
- 3) add WIDTH code (e.g. 6713**A**)
- 4) add LOCK CENTRES (e.g. 6713A**57**)
- 5) add COLLAR DESIGN (e.g. 6713A57**G**)
- 6) add COVER code (e.g. 6713A57G/**R24**)
- 7) add FINISH (e.g. 6713A57G/R24/**PC**).

Single Plate only:

For SINGLE PLATE add/H
(e.g. 6713A57G/R24/PC/**H**).



Backplates - Profile Cylinders - Concealed Fix

32 Series Plates with type K collar illustrated

Concealed Fix Plates **cannot** be supplied with Levers or Knobs attached. Door Levers & Knobs are ordered separately.

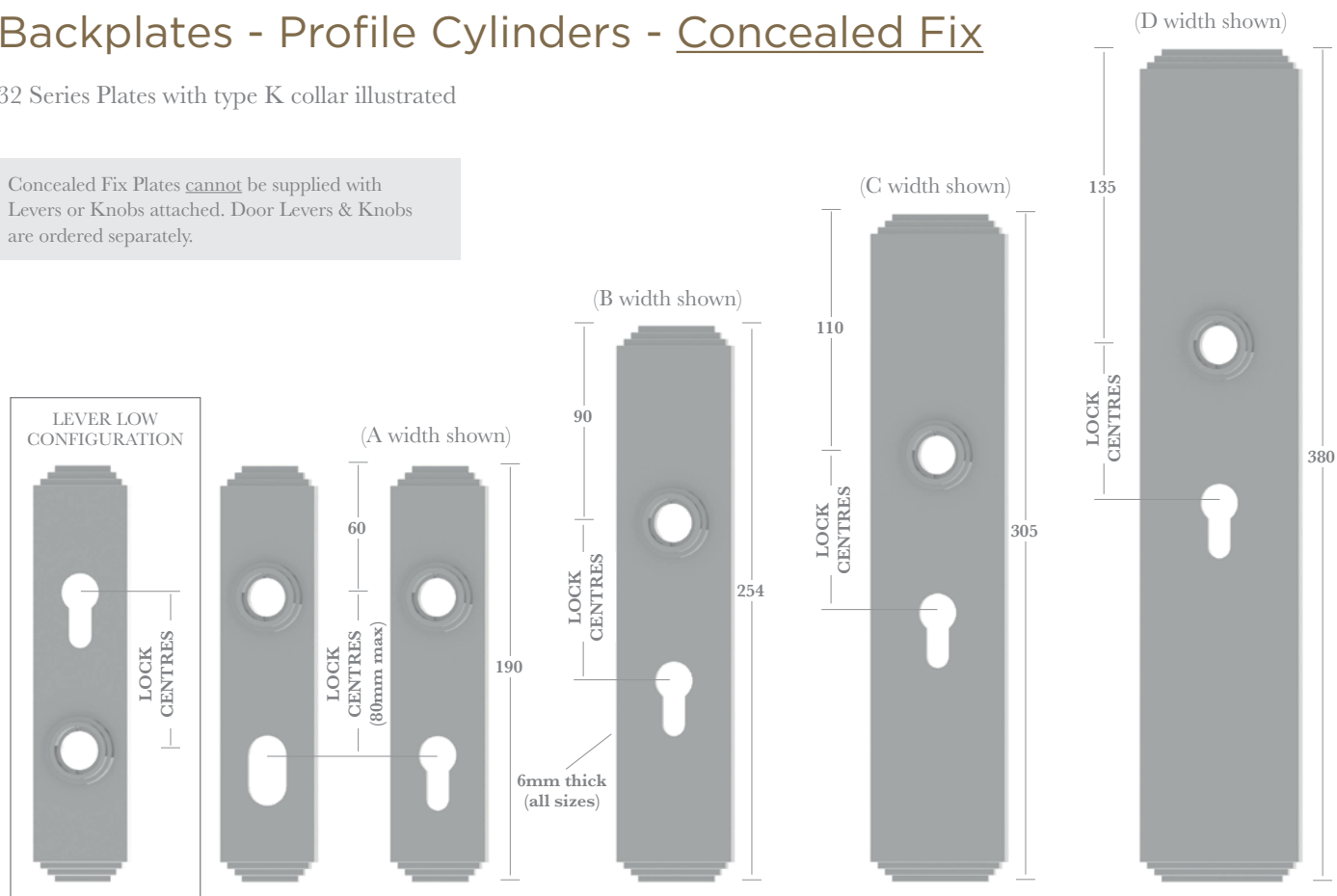


Plate Length	190mm	254mm	305mm	380mm
Oval Cylinder [†]	--14	--24	--34	--44
Euro Cylinder	--15	--25	--35	--45

[†] cutout for standard 32 x 18mm oval cylinder (larger cutouts available upon request)

All Plate Lengths are available in the following widths:

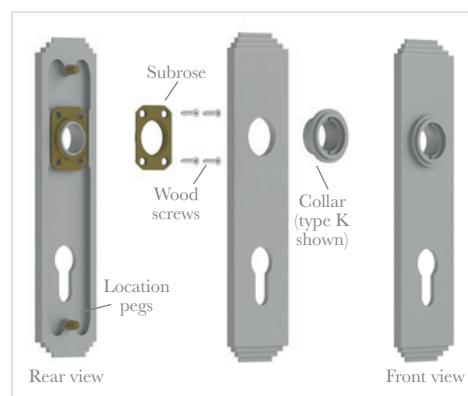
Plate Width	38mm	44mm	54mm	64mm	76mm
Code	AA*	A	B	C	D

* Availability dependent on Backplate design.

Fixings

Supplied with subroses, no.4 x 13mm wood screws, alignment collars and installation instructions.

Fix Dead Plates are supplied with 7813 mounts in place of standard subroses - see page ST6:080 for details.



How to Order

Split Finish Sets -
order as singles

Pair of Plates:

- 1) select PLATE DESIGN (e.g. **32** series)
- 2) add LENGTH & FUNCTION code (e.g. **3225**)
- 3) add WIDTH code (e.g. **3225A**)
- 4) add LOCK CENTRES (e.g. **3225A72**)
- 5) add COLLAR DESIGN (e.g. **3225A72K**)
- 6) add FINISH (e.g. **3225A72K/PC**).

For FIX DEAD pair of plates add FDS (e.g. **3225A72K/PC/FDS**).

Single Plate only:

For SINGLE PLATE add/H (e.g. **3225A72K/PC/H**).

For FIX DEAD single plate add FD (e.g. **3225A72K/PC/H/FD**).

LEVER LOW CONFIGURATION

To order for Lever Low application add **X** into code after PLATE DESIGN (e.g. **32X25...**).



7813



7813 (shown fitted)

FIX DEAD
DUMMY
OPTION



SUBROSES
SUPPLIED



ALIGNMENT
COLLARS
SUPPLIED

Backplates - Privacy - Concealed Fix

60 Series Plates with type L collar, T51 Turn, R17 Cover illustrated.

Concealed Fix Plates cannot be supplied with Levers or Knobs attached. Door Levers & Knobs are ordered separately.

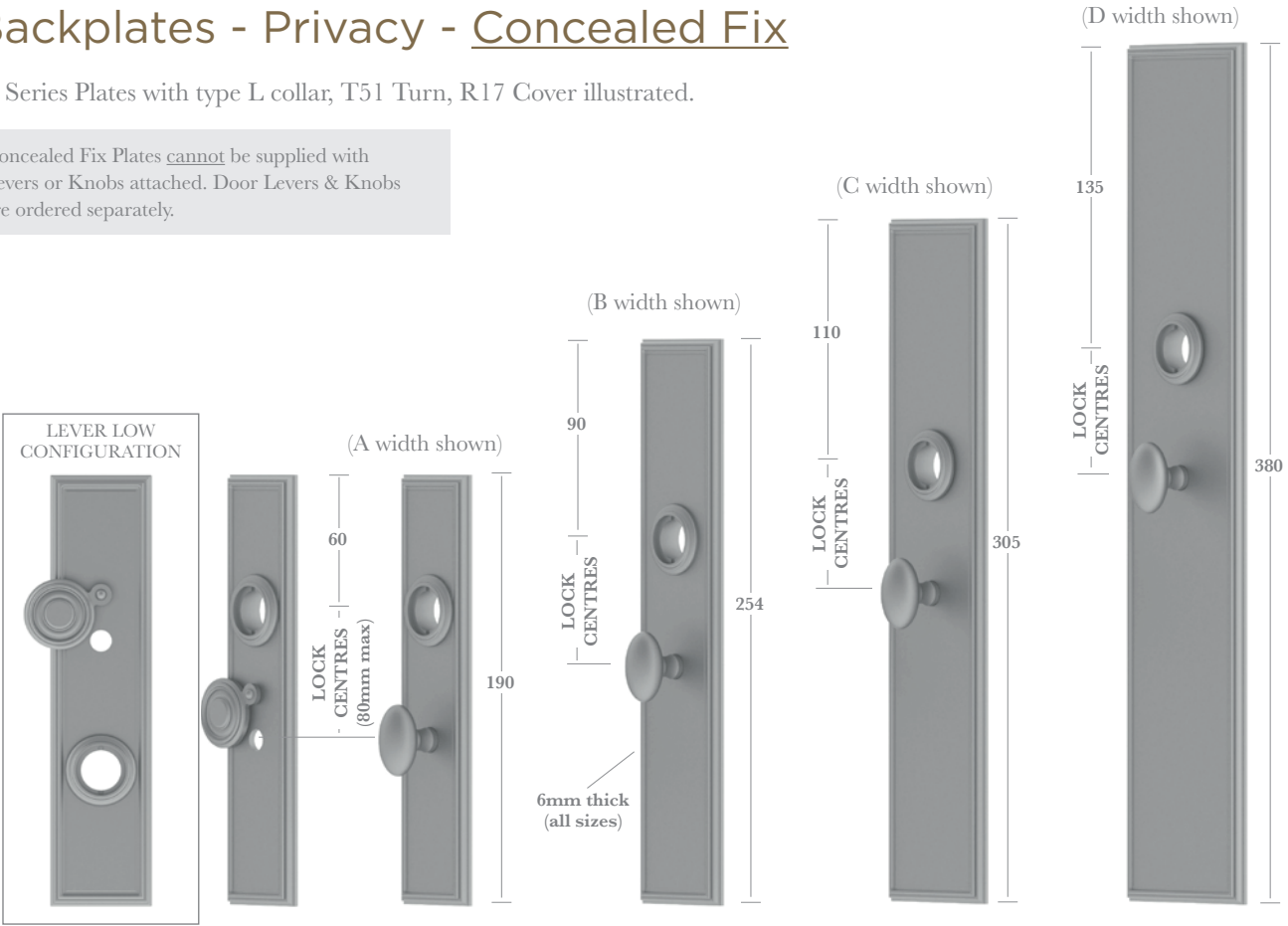


Plate Length	190mm	254mm	305mm	380mm
Length & Function Code	--17	--27	--37	--47

All Plate Lengths are available in the following widths:

Plate Width	38mm	44mm	54mm	64mm	76mm
Code	AA*	A	B	C	D

* Availability dependent on Backplate design.

Fixings

Supplied with subroses, no.4 x 13mm wood screws, alignment collars and installation instructions.

How to Order

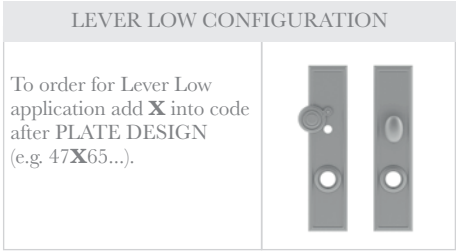
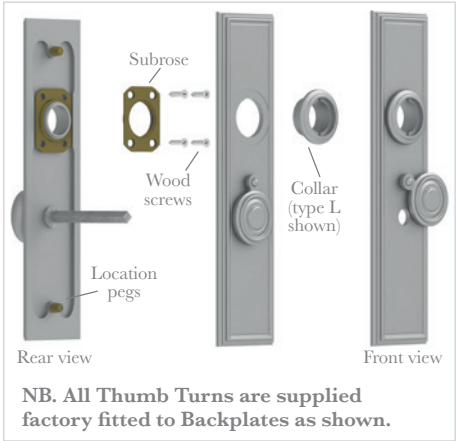
Split Finish Sets -
order as singles

Pair of Plates:

- 1) select PLATE DESIGN (e.g. **60** series)
- 2) add LENGTH & FUNCTION code (e.g. **6017**)
- 3) add WIDTH code (e.g. 6017**B**)
- 4) add LOCK CENTRES (e.g. 6017B**57**)
- 5) add COLLAR DESIGN (e.g. 6017B57**L**)
- 6) add TURN & SPINDLE ORIENTATION code (e.g. 6017B57L/**T51S**)
- 7) add COVER/RELEASE code (e.g. 6017B57L/T51S/**R17**)
- 8) add FINISH (e.g. 6017B57L/T51S/R17/**PN**).

Single Plate only:

For SINGLE PLATE - include either TURN or COVER/RELEASE code only (e.g. 6017B57L/**T51S**/PN or 6017B57L/**R17**/PN).



Backplates - Accurate Mortise Locks - Face Fixed

49 Series Plates with type G seating, T67 Turn & C01 Cylinder option illustrated

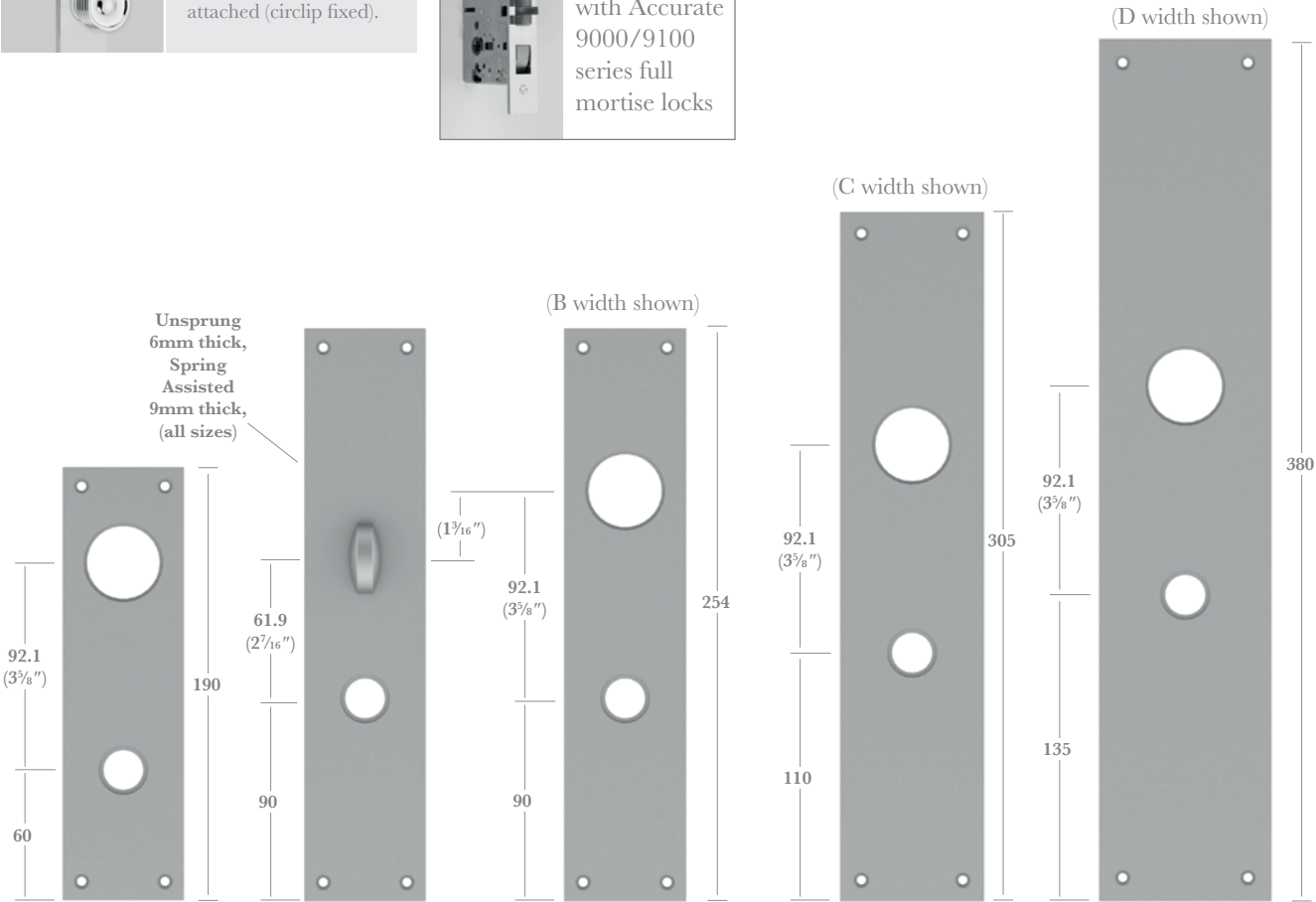


Plate Length	190mm	254mm	305mm	380mm
Code	--6	--7	--8	--9

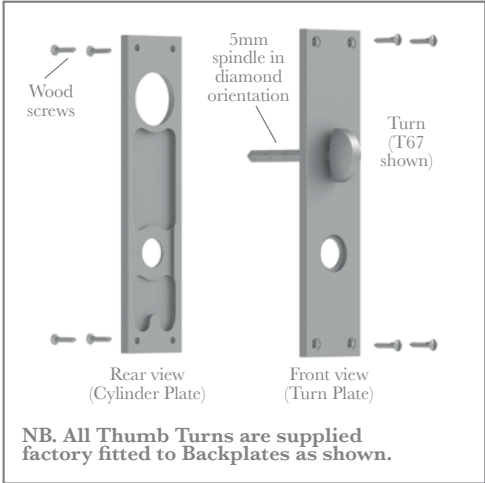
All Plate Lengths are available in the following widths:

Plate Width	44mm	54mm	64mm	76mm
Code	A*	B	C	D

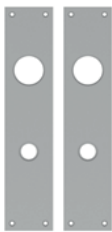
* Availability dependent on Backplate design.

Fixings

Supplied with finish matched no.6 wood screws, alignment collars and installation instructions. An 8mm x 110mm Stainless Steel Lockpoint Spindle and grubscrews are supplied when Lever/Knob attached. Spring Assisted Sets supplied with an 8mm x 125mm stainless steel lockpoint spindle with grubscrews, to suit doors up to 76mm thick.



Backplates - Accurate Mortise Locks - Face Fixed

Function	Double Cylinder	Entry	Patio	Storeroom
Code	A01 or AS01	A02 or AS02	A03 or AS03	A04 or AS04
A = 6mm thick (Unsprung) AS = 9mm thick (Spring Assisted)		(*) 		(*) 
Outside Plate	Cylinder	Cylinder	Plain	Cylinder
Inside Plate	Cylinder	Thumb Turn	Thumb Turn	Plain

(*) If functions 02 & 04 are required with operating inside handles & fixed dead dummy outside handles, please order two separate single plates as below. **NB. Ensure you order AS version if a 9mm thick plate is required.**

Function	Passage	Cylinder	Thumb Turn	Passage
Code	A05 or AS05	A06 or AS06	A07 or AS07	A08 or AS08
A = 6mm thick (Unsprung) AS = 9mm thick (Spring Assisted)				
Outside Plate	Plain	Cylinder	—	Plain
Inside Plate	Plain		Thumb Turn	

How to Order Split Finish Sets - order as singles

Plates with Levers/Knobs attached:

- 1) select PLATE DESIGN (e.g. **49** series)
- 2) add LENGTH code (e.g. **497**)
- 3) add FUNCTION code (e.g. **497A02**)
- 4) add WIDTH code (e.g. **497A02B**)
- 5) add COLLAR DESIGN (e.g. **497A02B/G**)
- 6) add TURN code if required (e.g. **497A02B/G/T67**)
- 7) add CYLINDER OPTION code if required (e.g. **497A02B/G/T67/C01**)
- 8) add FINISH code (e.g. **497A02B/G/T67/C01/PN**)
- 9) add LEVER/KNOB code (e.g. **497A02B/G/T67/C01/PN/7774**).

All functions (except A01 & A05) with LEVERS - add HANDING LH or RH (e.g. **497A02B/G/T67/C01/PN/7774RH**).

NB. Exterior Door Sets are handed from OUTSIDE Plate; Single Plates with Levers attached are handed as per LEVER ORIENTATION - see handing illustrations.

For FIX DEAD pair of plates add FDS to code (e.g. **497A05B/G/PN/7774/FDS**).

For FIX DEAD single plates add FD to code (e.g. **497A08B/G/PN/7774LH/FD**).

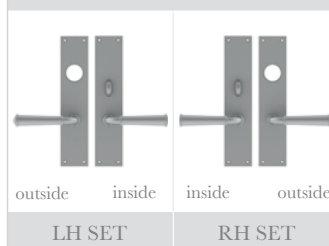
Plates Only: (not available Spring Assisted)

- 1) select PLATE DESIGN (e.g. **49** series)
- 2) add LENGTH code (e.g. **497**)
- 3) add FUNCTION code (e.g. **497A02**)
- 4) add WIDTH code (e.g. **497A02B**)
- 5) add COLLAR DESIGN (e.g. **497A02B/G**)
- 6) add TURN code if required (e.g. **497A02B/G/T67**)
- 7) add CYLINDER OPTION code if required (e.g. **497A02B/G/T67/C01**)
- 8) add FINISH code (e.g. **497A02B/G/T67/C01/PN**).

For FIX DEAD pair of plates add FDS to code (e.g. **497A05B/G/PN/FDS**).

For FIX DEAD single plates add FD to code (e.g. **497A08B/G/PN/FD**).

EXTERIOR DOOR SET HANDING



HANDING - Single Lever



FIX DEAD DUMMY OPTION



Plates with Lever/ Knob attached - achieved by custom machining both the Plate & Lever/Knob, then fixing together with a lockbolt.

Plates Only - supplied with a 7813 Fix Dead Dummy Mount.



SPRING ASSISTED PLATES (9mm thick). These require a raised collar (G seating is not possible).

METAL SKINNED DOORS - Add MTS to CODE (e.g. /PN/7774RH/MTS) and backplates will be supplied with metal thread screws instead of wood screws.



Backplates - Accurate Mortise Locks - Concealed Fix

87 Series Plates with type L collar, T53 Turn & C01 Cylinder option illustrated

Concealed Fix Plates cannot be supplied with Levers or Knobs attached. Door Levers & Knobs are ordered separately.

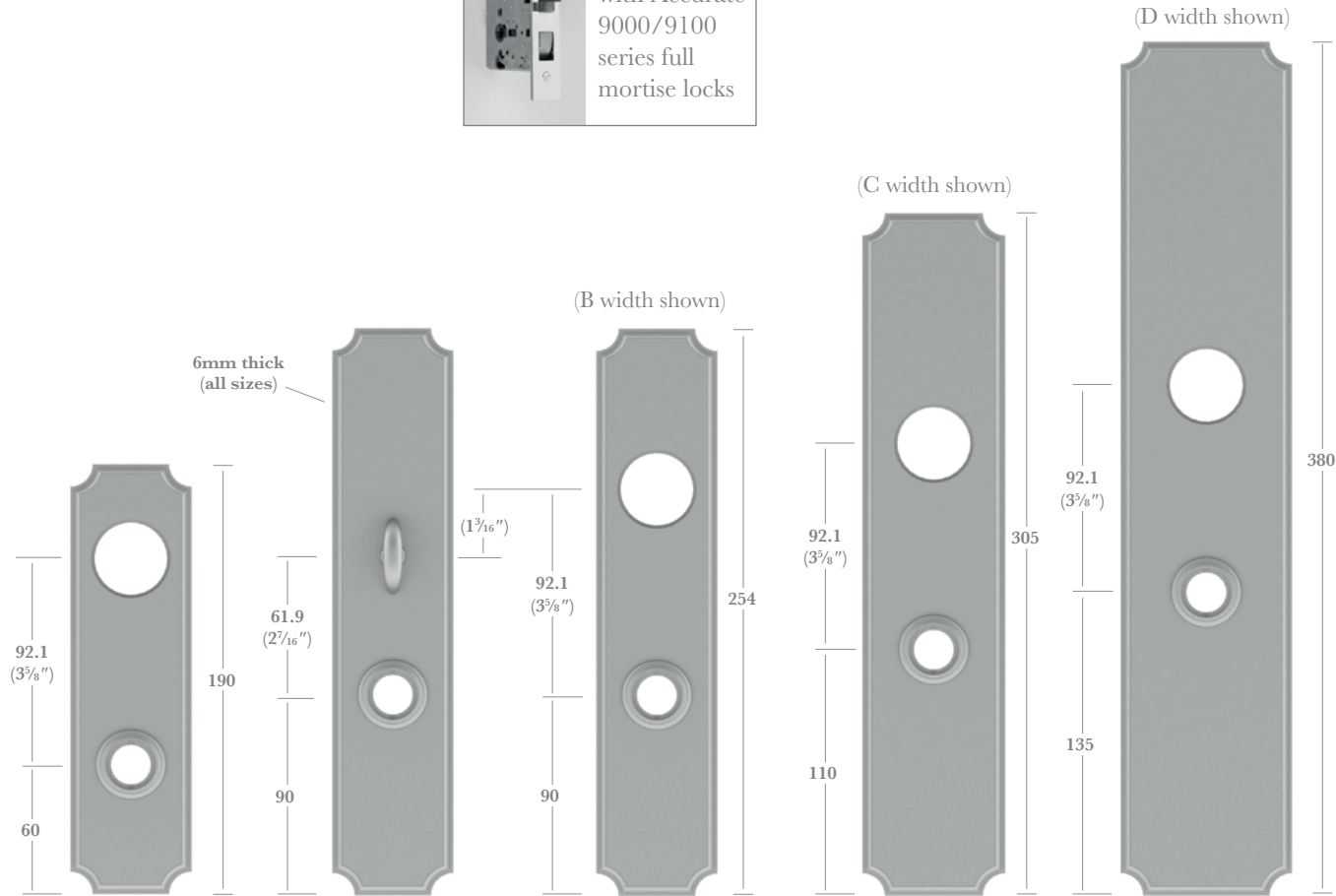


Plate Length	190mm	254mm	305mm	380mm
Code	--1	--2	--3	--4

All Plate Lengths are available in the following widths:

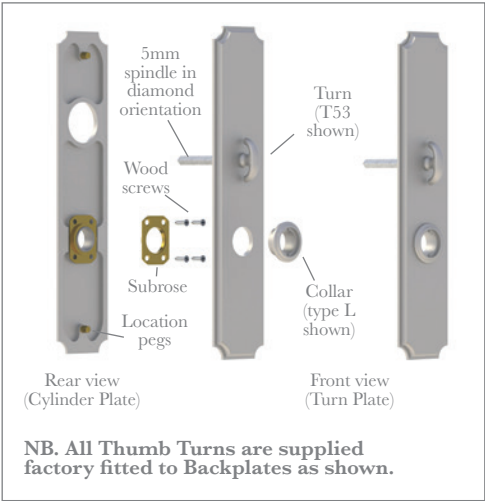
Plate Width	44mm	54mm	64mm	76mm
Code	A*	B	C	D

* Availability dependent on Backplate design.

Fixings

Supplied with subroses, no.4 x 13mm wood screws, alignment collars and installation instructions.

Fix Dead Plates are supplied with 7813 mounts in place of standard subroses - see page ST6:080 for details.



Backplates - Accurate Mortise Locks - Concealed Fix

Function	Double Cylinder	Entry	Patio	Storeroom
Code	A01	A02	A03	A04
				
Outside Plate	Cylinder	Cylinder	Plain	Cylinder
Inside Plate	Cylinder	Thumb Turn	Thumb Turn	Plain

Function	Passage	Cylinder	Thumb Turn	Passage
Code	A05	A06	A07	A08
				
Outside Plate	Plain	Cylinder	—	Plain
Inside Plate	Plain		Thumb Turn	

How to Order

Split Finish Sets -
order as singles

- 1) select PLATE DESIGN (e.g. **87** series)
- 2) add LENGTH code (e.g. **872**)
- 3) add FUNCTION code (e.g. 872**A02**)
- 4) add WIDTH code (e.g. 872A02**B**)
- 5) add COLLAR DESIGN (e.g. 872A02B/**L**)
- 6) add TURN code if required (e.g. 872A02B/L/**T53**)
- 7) add CYLINDER OPTION code if required (e.g. 872A02B/L/T53/**C01**)
- 8) add FINISH code (e.g. 872A02B/L/T53/C01/**PN**).

For FIX DEAD pairs of plates add FDS (e.g. 872A05B/L/PN/**FDS**).

For FIX DEAD single plate add FD (e.g. 872A08B/L/PN/**FD**).



METAL SKINNED DOORS - Add MTS to CODE (e.g.C01/PN/**MTS**)
and subroses will be supplied with metal thread screws instead of wood screws.



Backplates - Accurate Mortise Locks - Blind Bolt Fixed

67 Series Plates with type G seating, T73 Turn & C01 Cylinder option illustrated

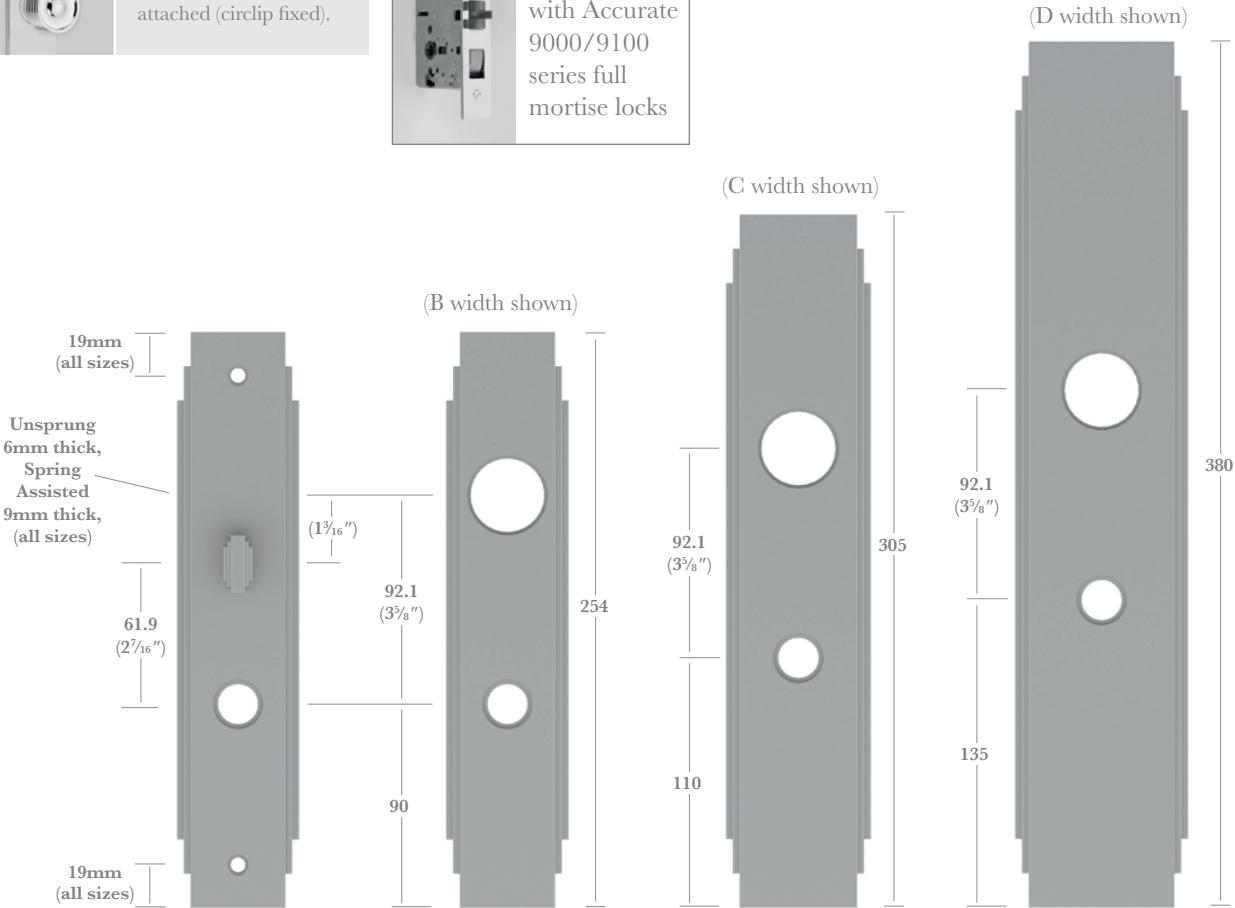
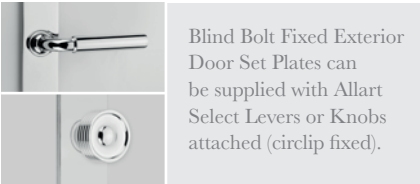


Plate Length	254mm	305mm	380mm
Code	--7	--8	--9

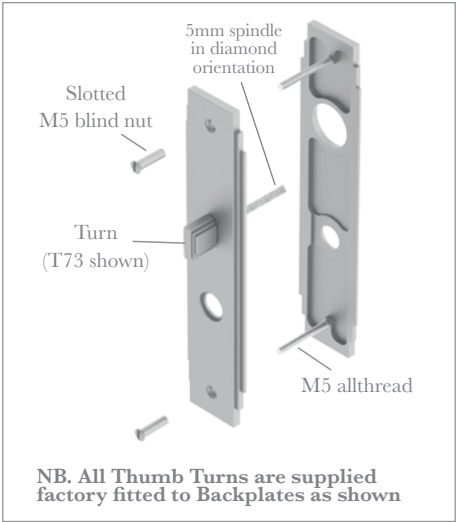
All Plate Lengths are available in the following widths:

Plate Width	44mm	54mm	64mm	76mm
Code	A*	B	C	D

* Availability dependent on Backplate design.

Fixings

Supplied with M5 x 25mm finish matched slotted blind nuts and M5 allthreads, alignment collars and installation instructions. An 8mm x 110mm stainless steel Lockpoint Spindle and grubscrews are supplied when Lever/Knob attached, to suit doors up to 64mm thick (longer spindles available - see ST6:080). Spring Assisted Sets supplied with an 8mm x 125mm stainless steel lockpoint spindle with grubscrews, to suit doors up to 76mm thick.



Backplates - Accurate Mortise Locks - Blind Bolt Fixed

Function	Double Cylinder	Entry	Patio	Storeroom	Passage
Code	A11 or AS11	A12 or AS12	A13 or AS13	A14 or AS14	A15 or AS15
A = 6mm thick (Unsprung) AS = 9mm thick (Spring Assisted)		(*) 	(*) 	(*) 	(*) 
Outside Plate	Cylinder	Cylinder	Plain	Cylinder	Plain
Inside Plate	Cylinder	Thumb Turn	Thumb Turn	Plain	Plain

(*) If functions are required with operating inside handles & fixed dead dummy outside handles, please order two separate single plates as below. **NB. Ensure you order AS version if a 9mm thick plate is required.**

Function	Cylinder	Cylinder	Thumb Turn	Passage	Passage
Code	A16 or AS16	A17 or AS17	A18 or AS18	A19 or AS19	A20 or AS20
A = 6mm thick (Unsprung) AS = 9mm thick (Spring Assisted)					
Outside Plate	Cylinder	—	—	Plain	—
Inside Plate	—	Cylinder	Thumb Turn	—	Plain

How to Order

Split Finish Sets - order as singles

Plates with Levers/Knobs attached:

- 1) select PLATE DESIGN (e.g. **67** series)
- 2) add LENGTH code (e.g. **677**)
- 3) add FUNCTION code (e.g. **677A12**)
- 4) add WIDTH code (e.g. **677A12B**)
- 5) add COLLAR DESIGN (e.g. **677A12B/G**)
- 6) add TURN code if required (e.g. **677A12B/G/T73**)
- 7) add CYLINDER OPTION code if required (e.g. **677A12B/G/T73/C01**)
- 8) add FINISH code (e.g. **677A12B/G/T73/C01/PN**)
- 9) add LEVER/KNOB code (e.g. **677A12B/G/T73/C01/PN/7734**).

All FUNCTIONS with LEVERS - add HANDING LH or RH (e.g. **677A12B/G/T73/C01/PN/7734RH**).

NB. Exterior Door Sets are handed from OUTSIDE Plate; Single Plates with Levers attached are handed as per LEVER ORIENTATION - see handing illustrations.

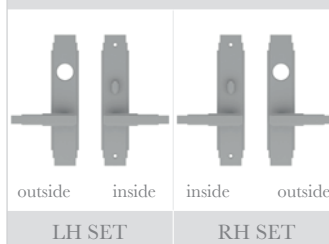
For FIX DEAD pair of plates add FDS to code (e.g. **677A15B/G/PN/7734RH/FDS**).

For FIX DEAD single plates add FD to code (e.g. **677A19B/G/PN/7734LH/FD**).

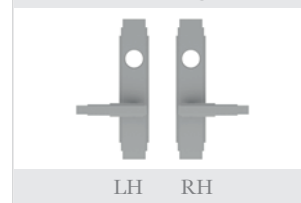
Plates Only: (not available Spring Assisted)

- 1) select PLATE DESIGN (e.g. **67** series)
 - 2) add LENGTH code (e.g. **677**)
 - 3) add FUNCTION code (e.g. **677A12**)
 - 4) add WIDTH code (e.g. **677A12B**)
 - 5) add COLLAR DESIGN (e.g. **677A12B/G**)
 - 6) add TURN code if required (e.g. **677A12B/G/T73**)
 - 7) add CYLINDER OPTION code if required (e.g. **677A12B/G/T73/C01**)
 - 8) add FINISH code (e.g. **677A12B/G/T73/C01/PN**).
- For FIX DEAD pair of plates add FDS to code (e.g. **677A15B/G/PN/FDS**).
- For FIX DEAD single plates add FD to code (e.g. **677A19B/G/PN/FD**).

EXTERIOR DOOR SET HANDING



HANDING - Single Lever



FIX DEAD DUMMY OPTION



Plates with Lever/ Knob attached - achieved by custom machining both the Plate & Lever/ Knob, then fixing together with a lockbolt.

Plates Only - supplied with a 7813 Fix Dead Dummy Mount.



SPRING ASSISTED PLATES (9mm thick). These require a raised collar (G seating is not possible)

METAL SKINNED DOORS - Blind Bolt Fixing is suitable for use with metal skinned doors - no adaption necessary.

Multipoint Sets - Euro Profile Locks (Bolt above & below lockcase)

UNSPRUNG (E) - 6mm THICK

6mm thick Backplates

no visible fixings to outside plate

Slotted M5 blind nut

circlip fixed

grubscrew

lockpoint spindle

grubscrew

cylinder not supplied

INSIDE

OUTSIDE

M5 allthread

254mm x 38mm Backplate in configuration 01 shown (LH)

SPRING ASSISTED (ES) - 9mm THICK

9mm thick Backplates to accommodate the spring cassette

no visible fixings to outside plate

Slotted M5 blind nut

circlip fixed

grubscrew

lockpoint spindle

spring cassette (fitted into inside plate ONLY)

grubscrew

cylinder not supplied

INSIDE

OUTSIDE

M5 allthread

254mm x 44mm Backplate in configuration 01 shown (LH)

Spring assisted type requires a raised collar - G collar is NOT possible

Technical drawings of Euro Profile Locks showing dimensions for plate length and width. The drawings are organized into four columns, each representing a different plate length: 254mm, 305mm, and 380mm. The first column shows the 6mm thick plate (Code E) and the 9mm thick plate (Code ES). The second column shows the 9mm thick plate (Code ES) with dimensions for AA width shown. The third column shows the 9mm thick plate (Code ES) with dimensions for A width shown. The fourth column shows the 9mm thick plate (Code ES) with dimensions for B width shown. Dimensions include plate length, lock centres, rear bolt positions, and lock case width.

Plate Length	254mm	305mm	380mm
Code	--7	--8	--9

Plate Length	254mm	305mm	380mm
Code	--7	--8	--9

Plate Width	27mm	32mm	38mm	44mm	54mm	64mm
Code	AC*	AB*	AA*	A	B	C

*Availability dependent on Backplate design

Continues overleaf >

Multipoint Sets - Euro Profile Locks (Bolt above & below lockcase)

Function Code	E01 or ES01	E02 or ES02	E03 or ES03	E04 or ES04	E05 or ES05
E = 6mm thick (Unsprung)					
ES = 9mm thick (Spring Assisted)					
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

(*) If functions 02 & 04 are required with operating inside handles & fixed dead dummy outside handles, please order two separate single plates as below. **NB. Ensure you order ES version if a 9mm thick plate is required.**

Function Code	E06 or ES06	E07 or ES07	E08 or ES08	E09 or ES09	E10 or ES10	E11 or ES11	E12 or ES12	E13 or ES13
E = 6mm thick (Unsprung)								
ES = 9mm thick (Spring Assisted)								
Outside Plate	—	—	Lever & Euro Cutout	Lever only	Blank	Euro Cutout	—	—
Inside Plate	Lever & Euro Cutout	Lever only	—	—	—	—	Blank	Euro Cutout

Fixings

Supplied with M5 x 25mm finish matched slotted blind nuts and M5 allthreads. Unsprung Sets supplied with an 8mm x 110mm stainless steel lockpoint spindle with grub screws, to suit doors up to 64mm thick. Spring Assisted Sets supplied with an 8mm x 125mm stainless steel lockpoint spindle with grub screws, to suit doors up to 76mm thick.

How to Order Split Finish Sets - order as singles

Functions E (6mm thick, Unsprung):

- 1) select PLATE DESIGN (e.g. 59 series)
- 2) add LENGTH code (e.g. 597)
- 3) add FUNCTION code (e.g. 597E01)
- 4) add WIDTH code (e.g. 597E01AA)
- 5) add LOCK CENTRES - if applicable (e.g. 597E01AA92)
- 6) add COLLAR DESIGN (e.g. 597E01AA92K)
- 7) add FINISH (e.g. 597E01AA92K/PN)
- 8) add LEVER code (e.g. 597E01AA92K/PN/7706)
- 9) add HANDING LH or RH (e.g. 597E01AA92K/PN/7706RH).

For FIX DEAD pair of plates add FDS to code (e.g. 597E04AA/K/PN/7706RH/FDS).

For FIX DEAD single plates add FD to code (e.g. 597E09AA/K/PN/7706LH/FD).

Functions ES (9mm thick, Spring Assisted):

- 1) select PLATE DESIGN (e.g. 59 series)
- 2) add LENGTH code (e.g. 597)
- 3) add FUNCTION code (e.g. 597ES01)
- 4) add WIDTH code (e.g. 597ES01AA)
- 5) add LOCK CENTRES - if applicable (e.g. 597ES01AA92)
- 6) add COLLAR DESIGN (e.g. 597ES01AA92K)
- 7) add FINISH (e.g. 597ES01AA92K/PN)
- 8) add LEVER code (e.g. 597ES01AA92K/PN/7706)
- 9) add HANDING LH or RH (e.g. 597ES01AA92K/PN/7706RH).

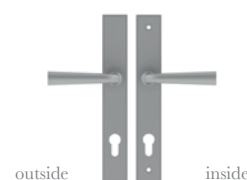
For FIX DEAD pair of plates add FDS to code (e.g. 597ES04AA/K/PN/7706RH/FDS).

For FIX DEAD single plates add FD to code (e.g. 597ES09AA/K/PN/7706LH/FD).

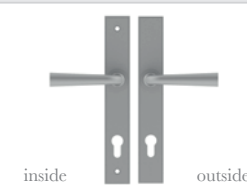
HANDING - Multipoint Lock Sets are handed from the OUTSIDE plate, see Multipoint Set Handing box above. Single Plates with Levers attached are handed as per LEVER ORIENTATION - see Function Code illustrations above.

Due to the operation of multipoint locks, we recommend the specification of Levers attached whenever possible. Should you require plates only - please contact us for ordering details.

MULTIPOINT SET HANDING



LH SET



RH SET

FIX DEAD DUMMY OPTION (Supplied assembled)

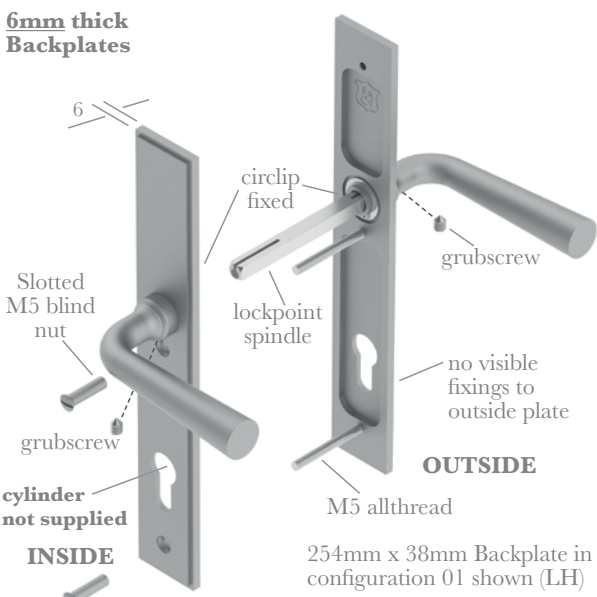


Achieved by custom machining both the Plate & Lever/Knob, then fixing together with a lockbolt.

Multipoint Sets - Euro Profile Locks (Bolt through lockcase & below)

UNSPRUNG (E) - 6mm THICK

6mm thick Backplates



OUTSIDE

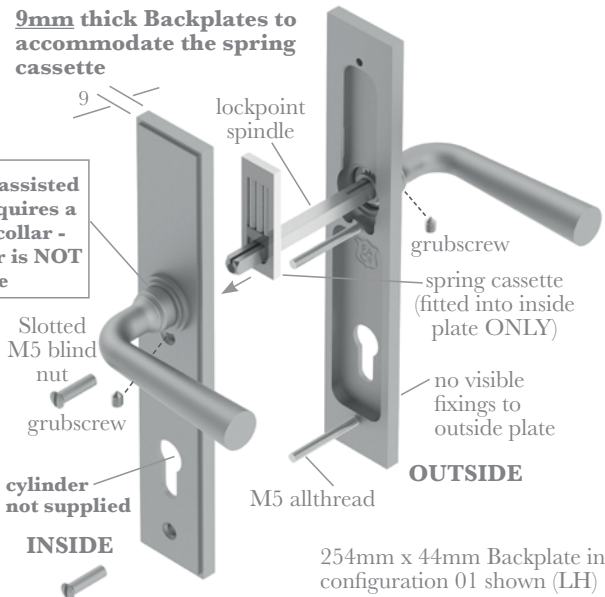
254mm x 38mm Backplate in configuration 01 shown (LH)

INSIDE

cylinder not supplied

SPRING ASSISTED (ES) - 9mm THICK

9mm thick Backplates to accommodate the spring cassette



OUTSIDE

254mm x 44mm Backplate in configuration 01 shown (LH)

INSIDE

cylinder not supplied

Spring assisted type requires a raised collar - G collar is NOT possible

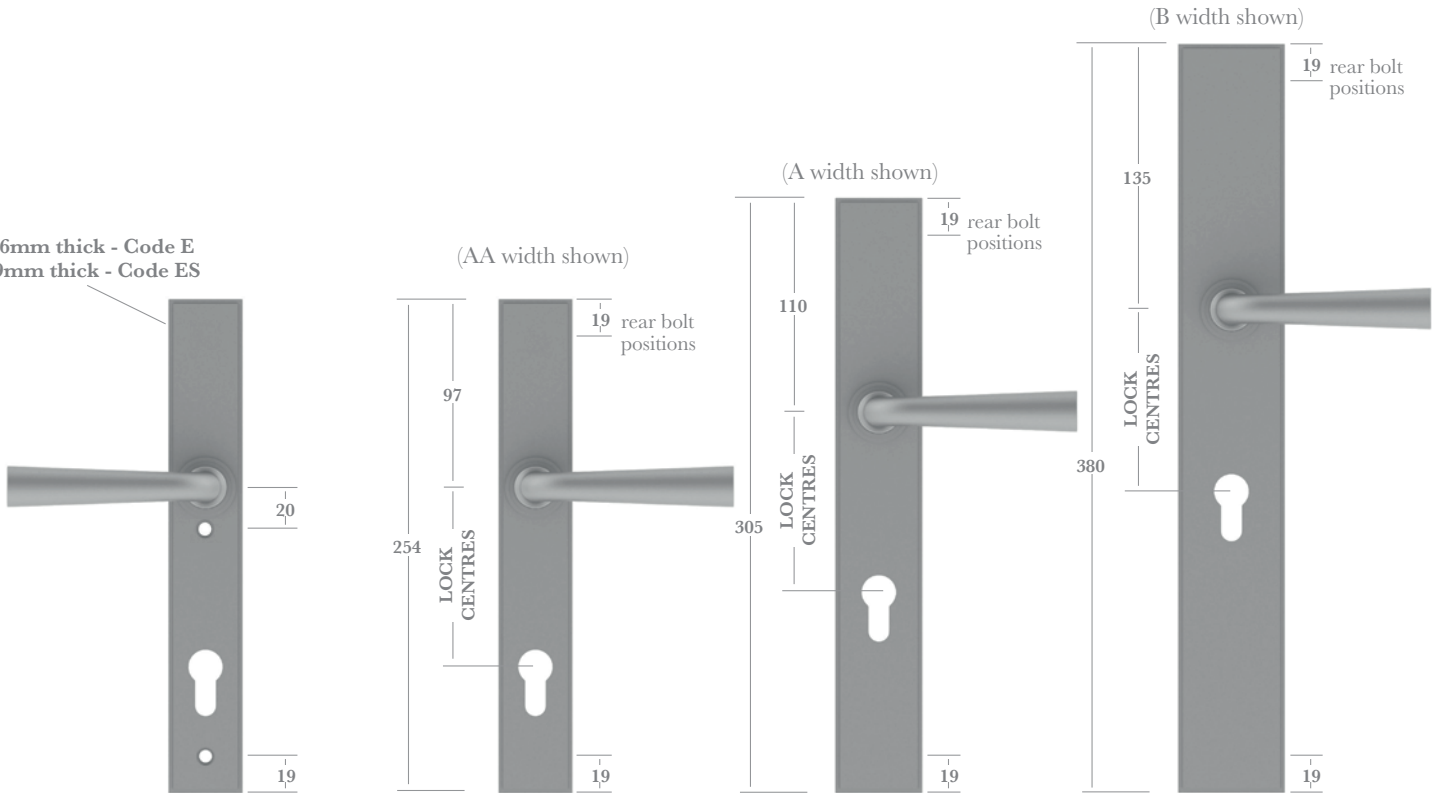


Plate Length	254mm	305mm	380mm
Code	--7	--8	--9

Plate Width	27mm	32mm	38mm	44mm	54mm	64mm
Code	AC*	AB*	AA*	A	B	C

*Availability dependent on Backplate design

Multipoint Sets - Euro Profile Locks (Bolt through lockcase & below)

Function Code	E21 or ES21	E22 or ES22	E23 or ES23	E24 or ES24	E25 or ES25
E = 6mm thick (Unsprung)					
ES = 9mm thick (Spring Assisted)					
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

(*) If functions 22 & 24 are required with operating inside handles & fixed dead dummy outside handles, please order two separate single plates as below. **NB. Ensure you order ES version if a 9mm thick plate is required.**

Function Code	E26 or ES26	E27 or ES27	E28 or ES28	E29 or ES29	E30 or ES30	E31 or ES31	E32 or ES32	E33 or ES33
E = 6mm thick (Unsprung)								
ES = 9mm thick (Spring Assisted)								
Outside Plate	—	—	Lever & Euro Cutout	Lever only	Blank	Euro Cutout	—	—
Inside Plate	Lever & Euro Cutout	Lever only	—	—	—	—	Blank	Euro Cutout

Fixings

Supplied with M5 x 25mm finish matched slotted blind nuts and M5 allthreads. Unsprung Sets supplied with an 8mm x 110mm stainless steel lockpoint spindle with grubscrews, to suit doors up to 64mm thick. Spring Assisted Sets supplied with an 8mm x 125mm stainless steel lockpoint spindle with grubscrews, to suit doors up to 76mm thick.

How to Order

Split Finish Sets - order as singles

Functions E (6mm thick, Unsprung):

- 1) select PLATE DESIGN (e.g. **59** series)
- 2) add LENGTH code (e.g. **597**)
- 3) add FUNCTION code (e.g. 597**E21**)
- 4) add WIDTH code (e.g. 597E21**AA**)
- 5) add LOCK CENTRES - if applicable (e.g. 597E21AA**92**)
- 6) add COLLAR DESIGN (e.g. 597E21AA92**K**)
- 7) add FINISH (e.g. 597E21AA92K/**PN**)
- 8) add LEVER code (e.g. 597E21AA92K/PN/**7706**)
- 9) add HANDING LH or RH (e.g. 597E21AA92K/PN/7706**RH**).

For FIX DEAD pair of plates add FDS to code (e.g. 597E24AA/K/PN/7706RH/**FDS**).

For FIX DEAD single plates add FD to code (e.g. 597E29AA/K/PN/7706LH/**FD**).

Functions ES (9mm thick, Spring Assisted):

- 1) select PLATE DESIGN (e.g. **59** series)
- 2) add LENGTH code (e.g. **597**)
- 3) add FUNCTION code (e.g. 597**ES21**)
- 4) add WIDTH code (e.g. 597ES21**AA**)
- 5) add LOCK CENTRES - if applicable (e.g. 597ES21AA**92**)
- 6) add COLLAR DESIGN (e.g. 597ES21AA92**K**)
- 7) add FINISH (e.g. 597ES21AA92K/**PN**)
- 8) add LEVER code (e.g. 597ES21AA92K/PN/**7706**)
- 9) add HANDING LH or RH (e.g. 597ES21AA92K/PN/7706**RH**).

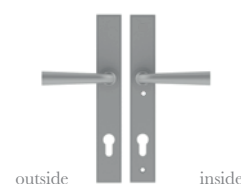
For FIX DEAD pair of plates add FDS to code (e.g. 597ES24AA/K/PN/7706RH/**FDS**).

For FIX DEAD single plates add FD to code (e.g. 597ES29AA/K/PN/7706LH/**FD**).

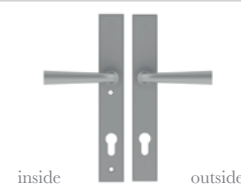
HANDING - Multipoint Lock Sets are handed from the OUTSIDE plate, see Multipoint Set Handing box above. Single Plates with Levers attached are handed as per LEVER ORIENTATION - see Function Code illustrations above.

Due to the operation of multipoint locks, we recommend the specification of Levers attached whenever possible. Should you require plates only - please contact us for ordering details.

MULTIPOINT SET HANDING



LH SET



RH SET

FIX DEAD DUMMY OPTION (Supplied assembled)



Multipoint Sets - Pella & GU Locks

UNSPRUNG (P or G) - 6mm THICK

6mm thick Backplates

M5 allthread

Slotted M5 blind nut

GU

circlip fixed

no visible fixings to outside plate

6

grubscrew

lockpoint spindle

Turn machined to accept vertical tailpiece (tailpiece supplied for functions 02, 03 & 06)

grubscrew

lock block & cylinder

INSIDE

Thumb Turn tailpiece fitted horizontal (GU) or vertical (Pella)

Pella

OUTSIDE

254mm x 38mm Backplate in configuration 01 shown (RH)

SPRING ASSISTED (PS or GS) - 9mm THICK

9mm thick Backplates to accommodate the spring cassette

M5 allthread

Slotted M5 blind nut

GU

circlip fixed

no visible fixings to outside plate

9

grubscrew

lockpoint spindle

Spring assisted type requires a raised collar - G collar is NOT possible

spring cassette (fitted into inside plate ONLY)

grubscrew

lock block & cylinder

INSIDE

Thumb Turn tailpiece fitted horizontal (GU) or vertical (Pella)

Pella

OUTSIDE

254mm x 44mm Backplate in configuration 01 shown (RH)

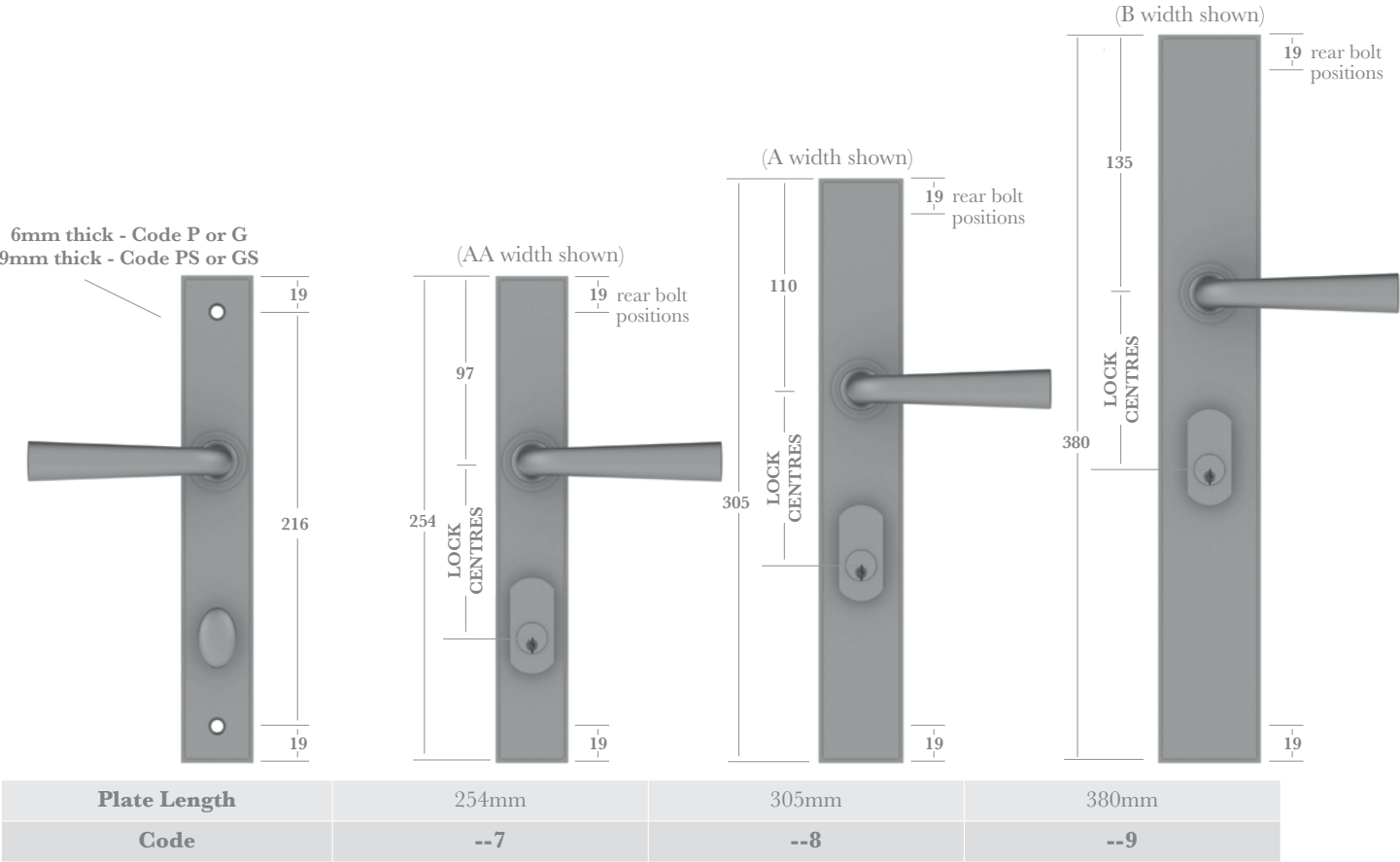
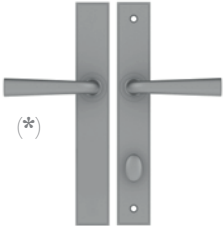
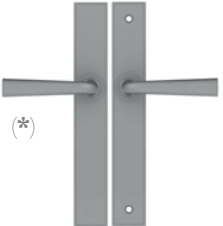


Plate Width	27mm	32mm	38mm	44mm	54mm	64mm
Code	AC*	AB*	AA*	A	B	C

*Availability dependent on Backplate design

Multipoint Sets - Pella & GU Locks (continued)

Pella	P01 or PS01	P02 or PS02	P03 or PS03	P04 or PS04	P05 or PS05
GU	G01 or GS01	G02 or GS02	G03 or GS03	G04 or GS04	G05 or GS05
Function Codes P / G = 6mm thick (Unsprung) PS / GS = 9mm thick (Spring Assisted)					
	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

(*) If functions 02 & 04 are required with operating inside handles & fixed dead dummy outside handles, please order two separate single plates as below. **NB. Ensure you order PS or GS version if a 9mm thick plate is required.**

Pella	P06, PS06, P12†, PS12†	P07 or PS07	P08 or PS08	P09 or PS09	P10 or PS10	P11 or PS11
GU	G06, GS06, G12†, GS12†	G07 or GS07	G08 or GS08	G09 or GS09	G10 or GS10	G11 or GS11
Function Codes P / G = 6mm thick (Unsprung) PS / GS = 9mm thick (Spring Assisted)						
	RH shown	RH shown	LH shown	LH shown		
Outside Plate	—	—	Lever & Lock Block	Lever only	Blank	Lock Block
Inside Plate	Lever & Thumb Turn	Lever only	—	—	—	—

Fixings

† WITHOUT TAILPIECE

Supplied with M5 x 25mm finish matched slotted blind nuts and M5 allthreads. Unsprung Sets supplied with an 8mm x 110mm stainless steel lockpoint spindle with grubscrews, to suit doors up to 64mm thick. Spring assisted sets supplied with an 8mm x 125mm stainless steel lockpoint spindle with grubscrews, to suit doors up to 76mm thick.

How to Order

Split Finish Sets - order as singles

Functions P or G (6mm thick, Unsprung):

- 1) select PLATE DESIGN (e.g. **59** series)
- 2) add LENGTH code (e.g. **597**)
- 3) add FUNCTION code (e.g. **597P01**)
- 4) add WIDTH code (e.g. **597P01AA**)
- 5) add LOCK CENTRES - if applicable (e.g. **597P01AA92**)
- 6) add COLLAR DESIGN (e.g. **597P01AA92K**)
- 7) add TURN code if required (e.g. **597P01AA92K/T61**)
- 8) add FINISH (e.g. **597P01AA92K/T61/PN**)
- 9) add LEVER code (e.g. **597P01AA92K/T61/PN/7706**)
- 10) add HANDING LH or RH (e.g. **597P01AA92K/T61/PN/7706RH**).

For FIX DEAD pair of plates add FDS to code (e.g. **597P04AA/K/PN/7706RH/FDS**).

For FIX DEAD single plates add FD to code (e.g. **597P09AA/K/PN/7706LH/FD**).

Functions PS or GS (9mm thick, Spring Assisted):

- 1) select PLATE DESIGN (e.g. **59** series)
- 2) add LENGTH code (e.g. **597**)
- 3) add FUNCTION code (e.g. **597PS01**)
- 4) add WIDTH code (e.g. **597PS01AA**)
- 5) add LOCK CENTRES - if applicable (e.g. **597PS01AA92**)
- 6) add COLLAR DESIGN (e.g. **597PS01AA92K**)
- 7) add TURN code if required (e.g. **597PS01AA92K/T61**)
- 8) add FINISH (e.g. **597PS01AA92K/T61/PN**)
- 9) add LEVER code (e.g. **597PS01AA92K/T61/PN/7706**)
- 10) add HANDING LH or RH (e.g. **597PS01AA92K/T61/PN/7706RH**).

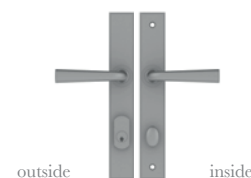
For FIX DEAD pair of plates add FDS to code (e.g. **597PS04AA/K/PN/7706RH/FDS**).

For FIX DEAD single plates add FD to code (e.g. **597PS09AA/K/PN/7706LH/FD**).

HANDING - Multipoint Lock Sets are handed from the OUTSIDE plate, see Multipoint Set Handing box above. Single Plates with Levers attached are handed as per LEVER ORIENTATION - see Function Code illustrations above.

Due to the operation of multipoint locks, we recommend the specification of Levers attached whenever possible. Should you require plates only - please contact us for ordering details.

MULTIPOINT SET HANDING



LH SET



RH SET

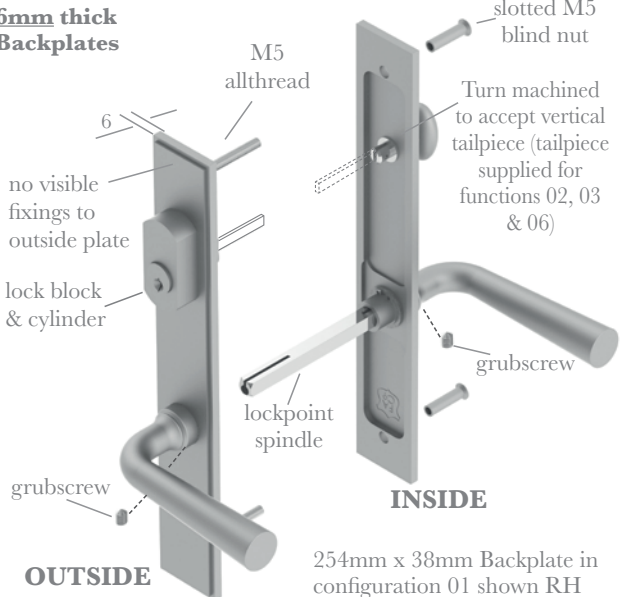
FIX DEAD DUMMY OPTION (Supplied assembled)



Multipoint Sets - Marvin Lock (not suitable for Marvin Integrity series)

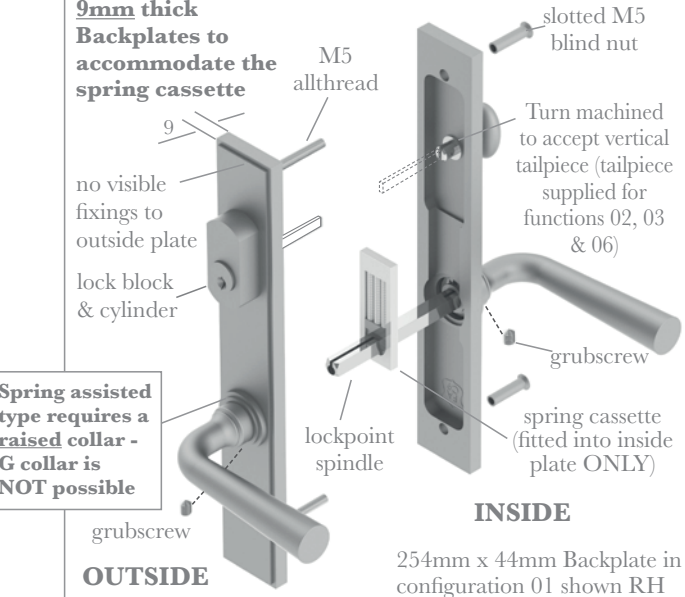
UNSPRUNG (M) - 6mm THICK

6mm thick Backplates



SPRING ASSISTED (MS) - 9mm THICK

9mm thick Backplates to accommodate the spring cassette



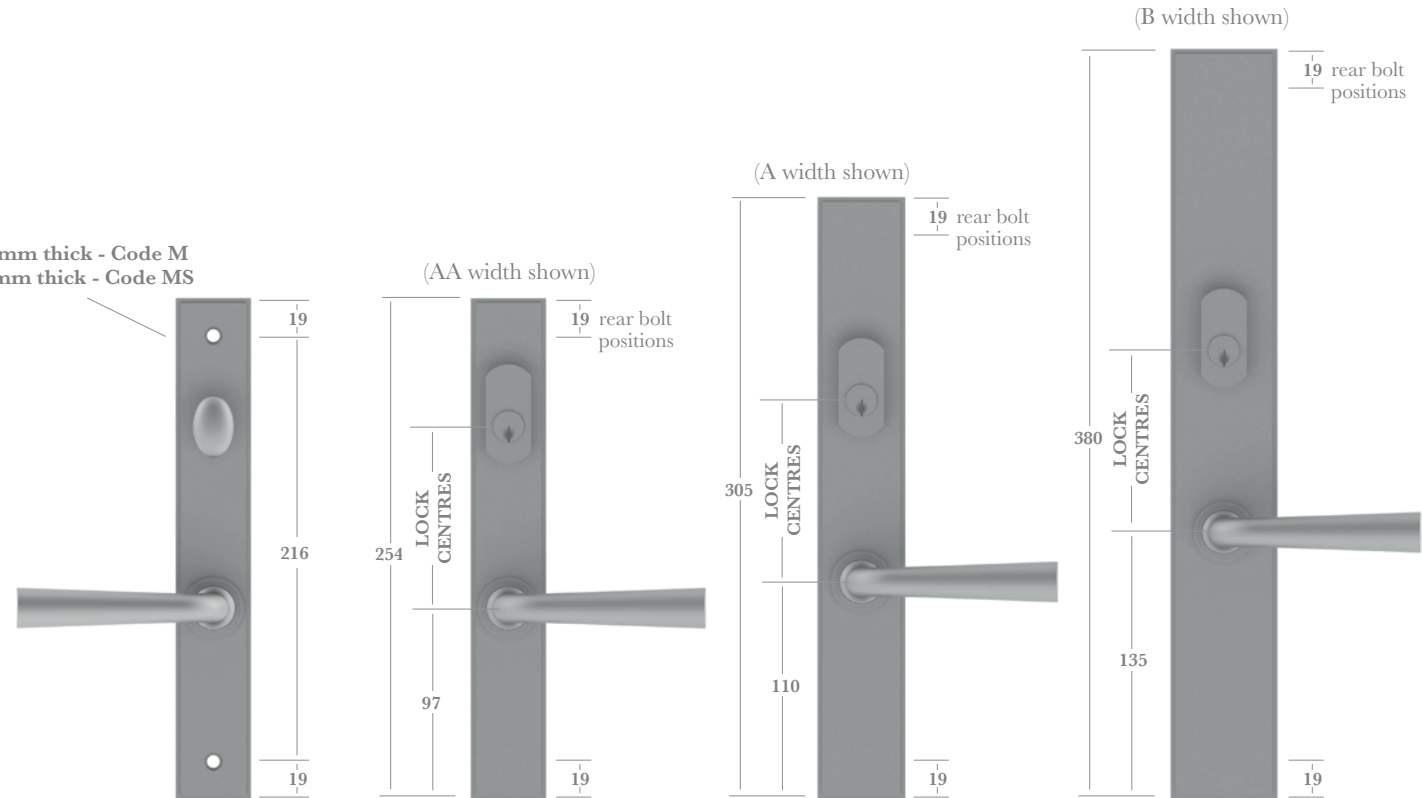
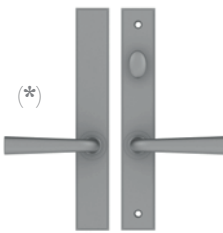
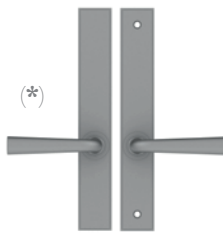


Plate Length	254mm	305mm	380mm
Code	--7	--8	--9

Plate Width	27mm	32mm	38mm	44mm	54mm	64mm
Code	AC*	AB*	AA*	A	B	C

*Availability dependent on Backplate design

Multipoint Sets - Marvin Lock (continued)

Function Code	M01 or MS01	M02 or MS02	M03 or MS03	M04 or MS04	M05 or MS05
M = 6mm thick (Unsprung)		(*)		(*)	
MS = 9mm thick (Spring Assisted)					
	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

(*) If functions 02 & 04 are required with operating inside handles & fixed dead dummy outside handles, please order two separate single plates as below. **NB. Ensure you order MS version if a 9mm thick plate is required.**

Function Code	M06 or MS06	M07 or MS07	M08 or MS08	M09 or MS09	M10 or MS10	M11 or MS11
M = 6mm thick (Unsprung)						
MS = 9mm thick (Spring Assisted)						
	RH shown	RH shown	LH shown	LH shown		
Outside Plate	—	—	Lever & Lock Block	Lever only	Blank	Lock Block
Inside Plate	Lever & Thumb Turn	Lever only	—	—	—	—

† WITHOUT TAILPIECE

Fixings

Supplied with M5 x 25mm finish matched slotted blind nuts and M5 allthreads. Unsprung Sets supplied with an 8mm x 110mm stainless steel lockpoint spindle with grub screws, to suit doors up to 64mm thick. Spring assisted sets supplied with an 8mm x 125mm stainless steel lockpoint spindle with grub screws, to suit doors up to 76mm thick.

How to Order Split Finish Sets - order as singles

Functions M (6mm thick, Unsprung):

- 1) select PLATE DESIGN (e.g. 59 series)
- 2) add LENGTH code (e.g. 597)
- 3) add FUNCTION code (e.g. 597M01)
- 4) add WIDTH code (e.g. 597M01AA)
- 5) add LOCK CENTRES - if applicable (e.g. 597M01AA92)
- 6) add COLLAR DESIGN (e.g. 597M01AA92K)
- 7) add TURN code if required (e.g. 597M01AA92K/T61)
- 8) add FINISH (e.g. 597M01AA92K/T61/PN)
- 9) add LEVER code (e.g. 597M01AA92K/T61/PN/7706)
- 10) add HANDING LH or RH (e.g. 597M01AA92K/T61/PN/7706RH).

For FIX DEAD pair of plates add FDS to code (e.g. 597M04AA/K/PN/7706RH/FDS).

For FIX DEAD single plates add FD to code (e.g. 597M09AA/K/PN/7706LH/FD).

Functions MS (9mm thick, Spring Assisted):

- 1) select PLATE DESIGN (e.g. 59 series)
- 2) add LENGTH code (e.g. 597)
- 3) add FUNCTION code (e.g. 597MS01)
- 4) add WIDTH code (e.g. 597MS01AA)
- 5) add LOCK CENTRES - if applicable (e.g. 597MS01AA92)
- 6) add COLLAR DESIGN (e.g. 597MS01AA92K)
- 7) add TURN code if required (e.g. 597MS01AA92K/T61)
- 8) add FINISH (e.g. 597MS01AA92K/T61/PN)
- 9) add LEVER code (e.g. 597MS01AA92K/T61/PN/7706)
- 10) add HANDING LH or RH (e.g. 597MS01AA92K/T61/PN/7706RH).

For FIX DEAD pair of plates add FDS to code (e.g. 597MS04AA/K/PN/7706RH/FDS).

For FIX DEAD single plates add FD to code (e.g. 597MS09AA/K/PN/7706LH/FD).

HANDING - Multipoint Lock Sets are handed from the OUTSIDE plate, see Multipoint Set Handing box above. Single Plates with Levers attached are handed as per LEVER ORIENTATION - see Function Code illustrations above.

Due to the operation of multipoint locks, we recommend the specification of Levers attached whenever possible. Should you require plates only - please contact us for ordering details.

MULTIPOINT SET HANDING



LH SET



RH SET

FIX DEAD DUMMY OPTION (Supplied assembled)



Achieved by custom machining both the Plate & Lever/Knob, then fixing together with a lockbolt.



Makers of fine English hardware

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