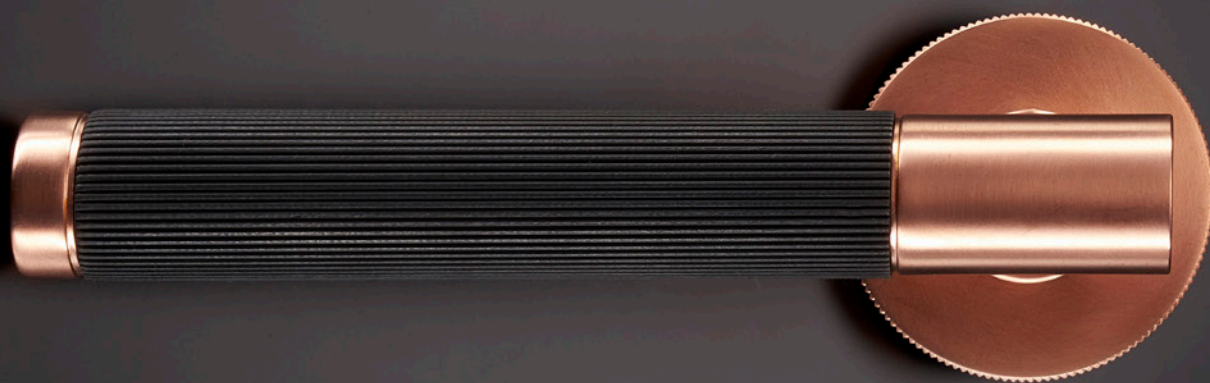




ALLART PRECISION®



Designed & Manufactured in Birmingham, England

ALLART PRECISION®

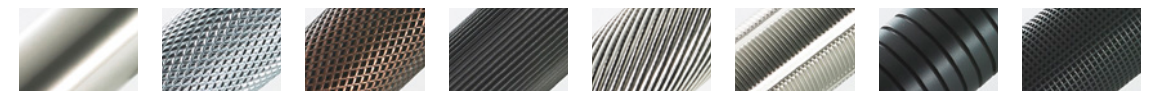
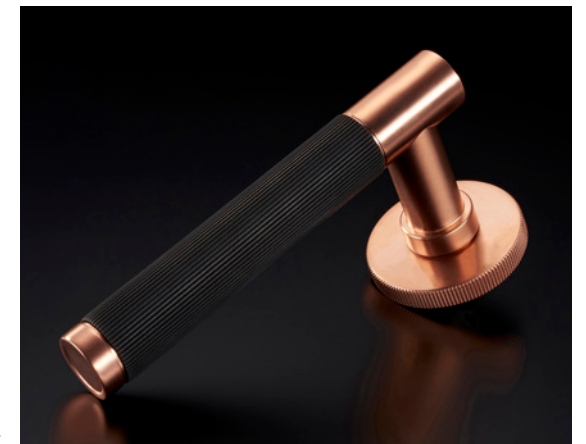
Frank Allart design and manufacture high quality architectural hardware continually developing and introducing new designs, our latest being the Allart Precision range.

A collection of fine cut hardware featuring engineered knurled patterns and precision cuts, suited through each design.

Start by selecting the door Lever, Knob or T-Knob from an array of different designs, end details and finishes. Then select matching turn and releases, escutcheons, centre door knobs, door pulls, cabinet knobs, pulls and t-pulls, and even window handles - so you can take one design theme and use it throughout your entire project.

Door Levers, Knobs and T-Knobs can also be paired with our complementary plain, bevelled edge or stepped edge plates from our Allart Select backplate range, offering many different operating and locking functions.

Precision products are available in over 30 different finishes & patinas, with the option to mix the finish across the product. Our finishes are skillfully created and applied by our experienced craftspeople to the highest possible standards to meet the aspirations of today's discerning customer.



CREATE • INSPIRE • ADORE

SMOOTH.
DIAMOND KNURL.
DIAMOND MESH.
LINEAR.
SPIRAL.
STARBURST.
ROTOR.
GROOVE.
SQUARE MESH.

ALLART PRECISION®

SMOOTH

Grip ref. G01
Shown in Satin Brass



DOOR LEVER
7745
ROSETTE
7843



DOOR LEVER
7748
ROSETTE
7843



CABINET T-PULL
1387



DOOR STOP
2131



THUMB TURN
7953/T41

COIN RELEASE
7953CR



DOOR KNOB
7601
ROSETTE
7843



CENTRE DOOR
KNOB
2571



CABINET PULL
1427



CABINET KNOBS
0651

ALLART PRECISION®

DIAMOND KNURL

Grip ref. G02
Shown in Pearl Chrome

DOOR LEVER
7748
SQUARE PLATE
5900

DOOR LEVER
7745
ROSETTE
7829

DOOR T-KNOB
7675
ROSETTE
7829

CABINET KNOBS
0622
shown on Smooth
Rosette

THUMB TURN
7949/T42

COIN RELEASE
7949CR

CENTRE DOOR
KNOB
2572

DOOR KNOB
7602
ROSETTE
7829

CABINET PULL
1426

CABINET PULL
1426

CABINET T-PULL
1386
shown on Smooth
Rosette

DOOR STOP
2132

ALLART PRECISION®

DIAMOND MESH

Grip ref. G03
Shown in Chestnut Bronze



LINEAR

Grip ref. G04
Shown in Matt Black Nickel



ALLART PRECISION®

SPIRAL

Grip ref. G05 (all G05R in photograph)
Paired with STARBURST Rosette
Shown in Butlers Silver



DOOR LEVER
7748
ROSETTE
7831

DOOR LEVER
7745
ROSETTE
7831

CENTRE DOOR
KNOB
2579

DOOR KNOB
7608
ROSETTE
7831

CABINET PULL
1427

CABINET KNOBS
0658

CABINET T-PULL
1387

THUMB TURN
7917/T48

COIN RELEASE
7917CR

DOOR STOP
2139

BELL PUSH
7869

ROTOR

Grip ref. G06
Shown in Pearl Nickel



ALLART PRECISION®

GROOVE

Grip ref. G07
Shown in Matt Black Chrome

CABINET PULL
1424

CENTRE DOOR KNOB
2577

DOOR LEVER
7748
ROSETTE
7833

DOOR KNOB
7607
ROSETTE
7833

DOOR LEVER
7745
ROSETTE
7833

CABINET T-PULL
1385

DOOR STOP
2138

THUMB TURN
7954/T47

COIN RELEASE
7954CR

CABINET KNOBS
0657

ALLART PRECISION®

SQUARE MESH

Grip ref. G08
Shown in Ebony Bronze



DOOR PULL
1405



CABINET PULL
1424



TILT & TURN T-HANDLE
0430



DOOR STOP
2137



ESCUTCHEON
7397



CENTRE DOOR
KNOB
2578



DOOR LEVER
7745
ROSETTE
7839



CABINET T-PULL
1384
shown on Smooth
Rosette



CABINET KNOB
0629
shown on Smooth
Rosette



DOOR KNOB
7609
ROSETTE
7839

ALLART PRECISION®

SQUARE MESH MIXED FINISH

Grip ref. G08
Shown in Matt Black Chrome
and Pearl Chrome



Allart Precision is available in over 30 different finishes & patinas, with the option to mix the finish across the product to create something truly stunning and individual.

ALLART PRECISION®

DIAMOND MESH MIXED FINISH

Grip ref. G03
Shown in Antique Brass
and Polished Brass



ALLART PRECISION®

LINEAR MIXED FINISH

Grip ref. G04
Shown in Pearl Nickel
and Polished Nickel



ALLART PRECISION®

SPIRAL MIXED FINISH

Grip ref. G05 (all G05R in photograph)
Paired with STARBURST Rosette
Shown in Ebony Bronze and Rose Gold



ALLART PRECISION®

Our collection of fine cut architectural hardware features engineered knurled patterns and precision cuts, suited through each design. With matching or complementary Rosette or Plate options, in a choice of sizes and a palette of over 30 finishes to select and mix between.

All Precision grip designs have a choice of Ringed or Plain end detailing to suit your preference.



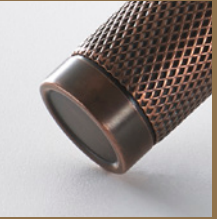
Ringed Neck



Plain Neck



Ringed Tip



Plain Tip



G01 SMOOTH
Pearl Nickel



G02 DIAMOND KNURL
Pearl Chrome



G03 DIAMOND MESH
Chestnut Bronze



G04 LINEAR
Matt Black Nickel



G05 SPIRAL
Paired with Starburst Rosette in Butlers Silver



G06 ROTOR
Satin Nickel



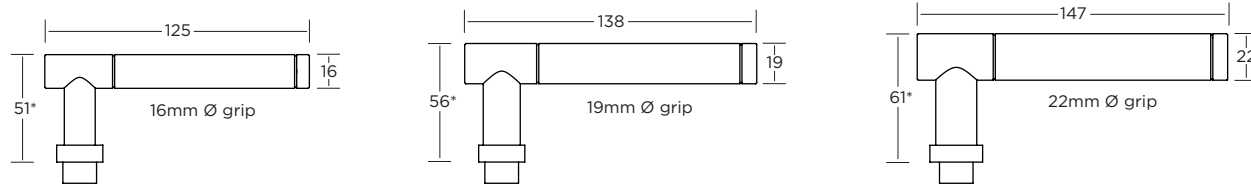
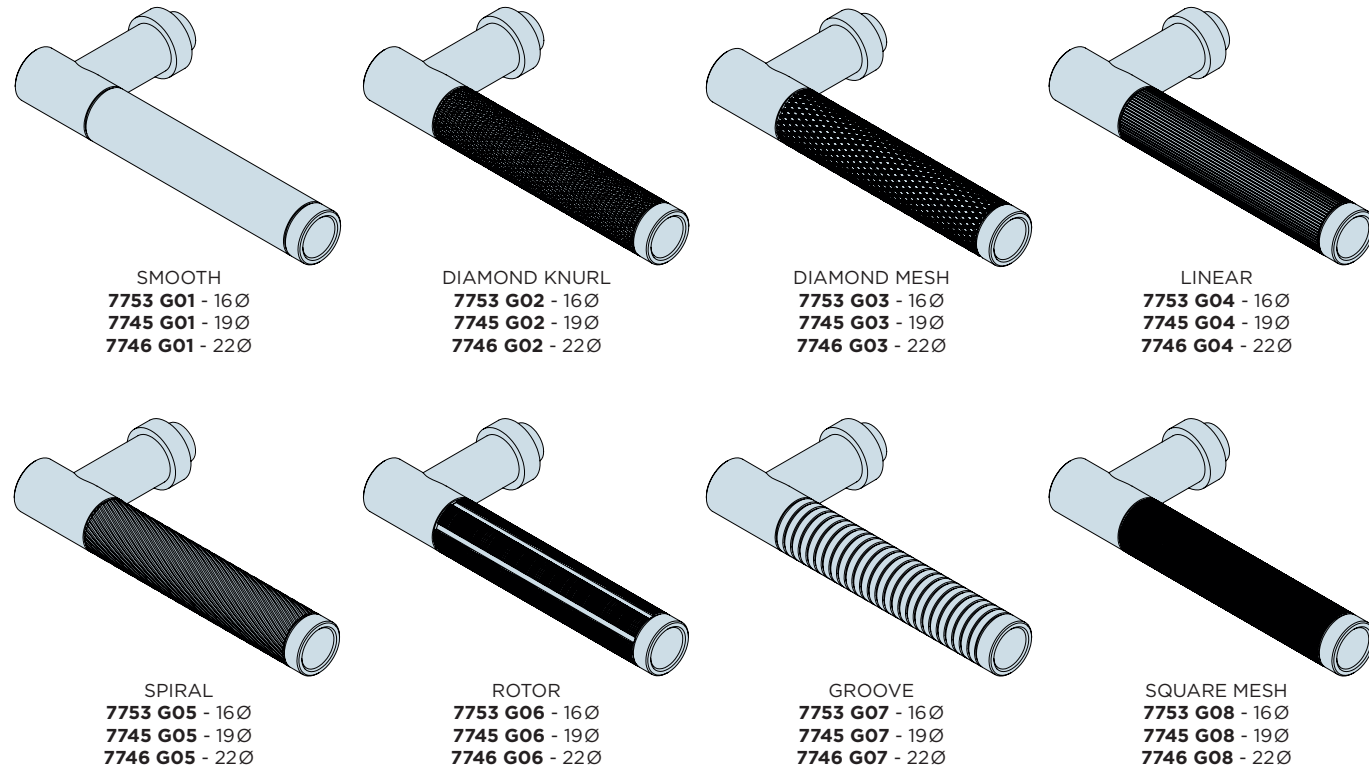
G07 GROOVE
Dark Matt Bronze



G08 SQUARE MESH
Ebony Bronze

DOOR LEVERS

PLAIN NECK / PLAIN TIP



* 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).



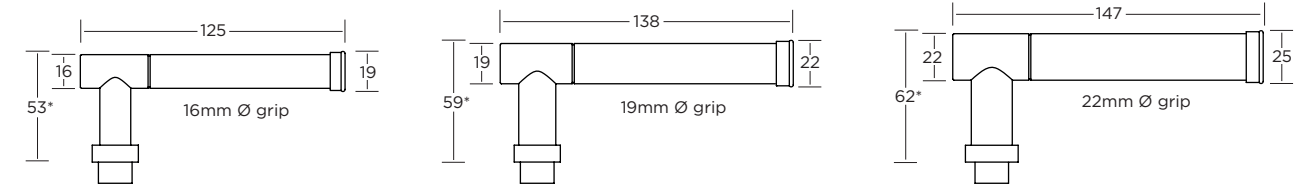
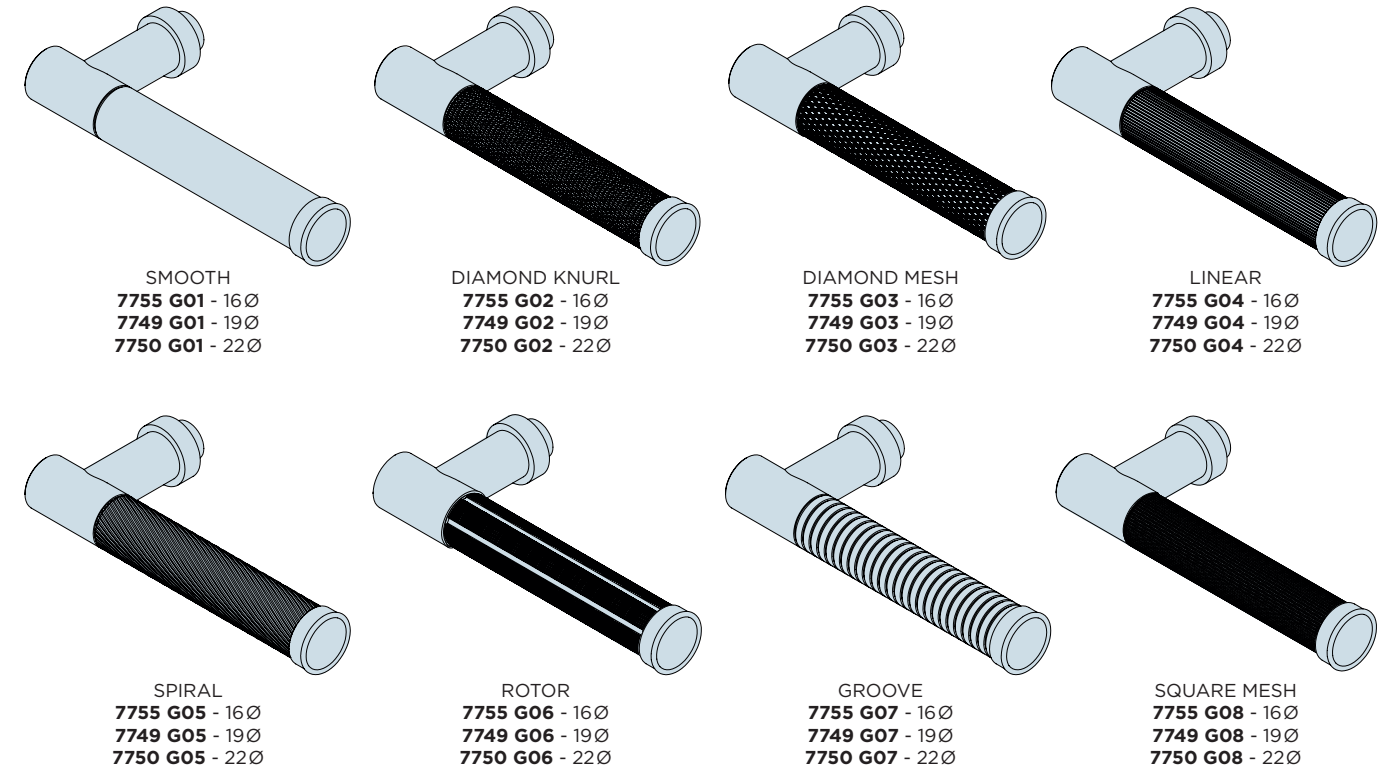
HOW TO ORDER

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

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

DOOR LEVERS

PLAIN NECK / RINGED TIP



* 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. 7755SPG/G01).



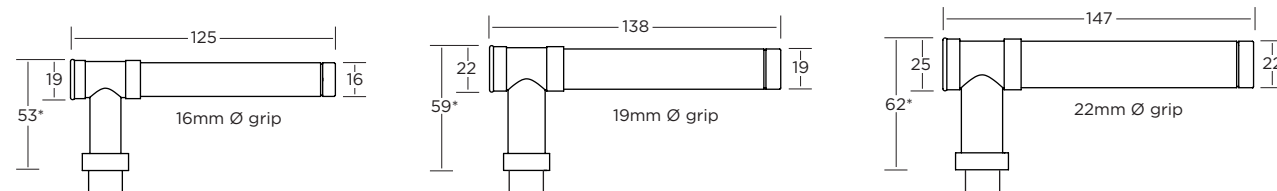
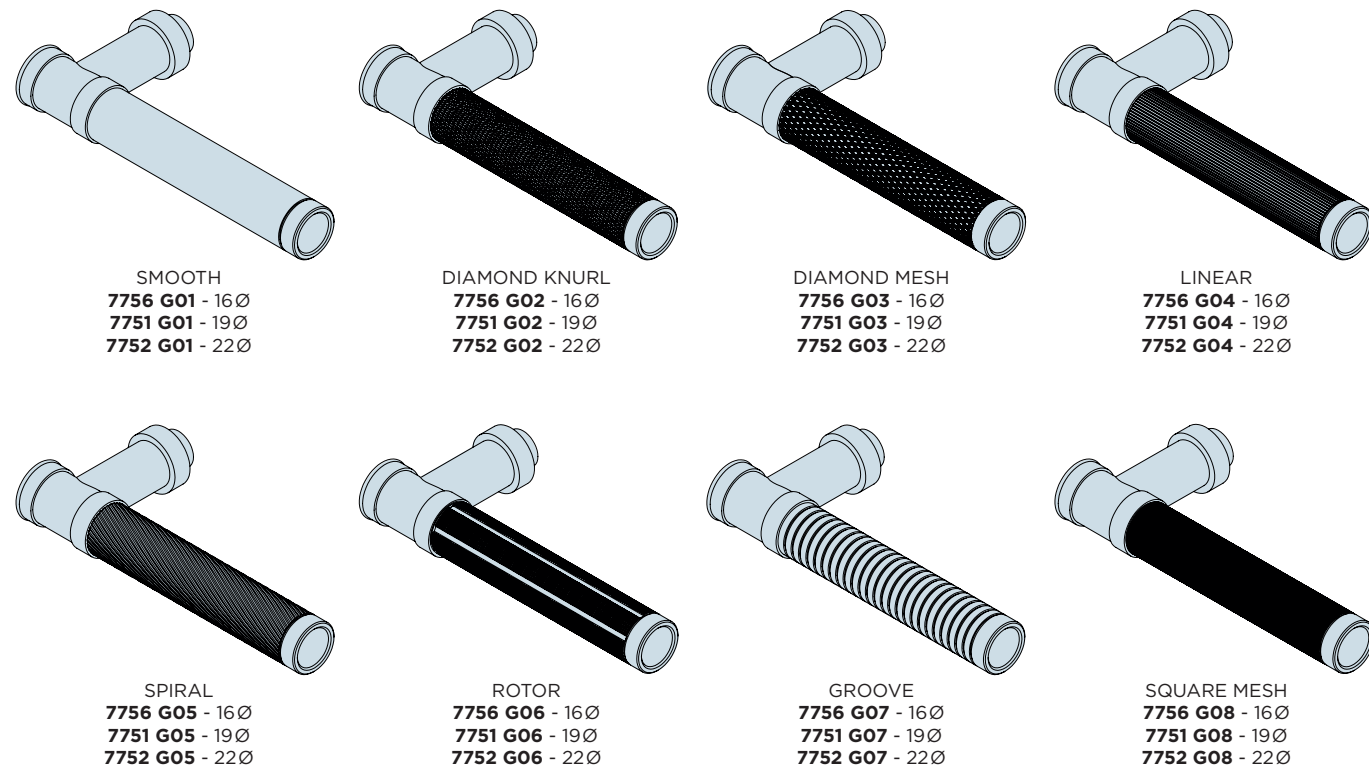
HOW TO ORDER

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

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

DOOR LEVERS

RINGED NECK / PLAIN TIP



* 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. 7756SPG/G01).



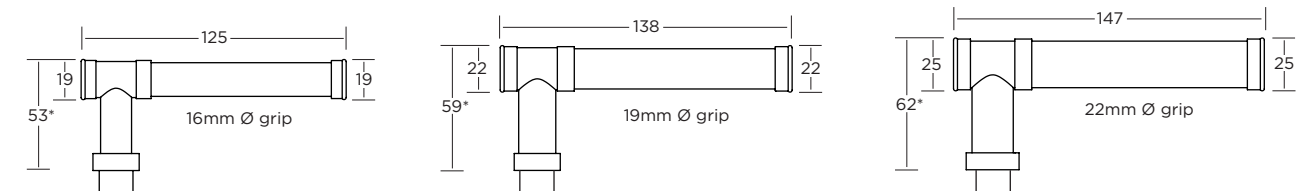
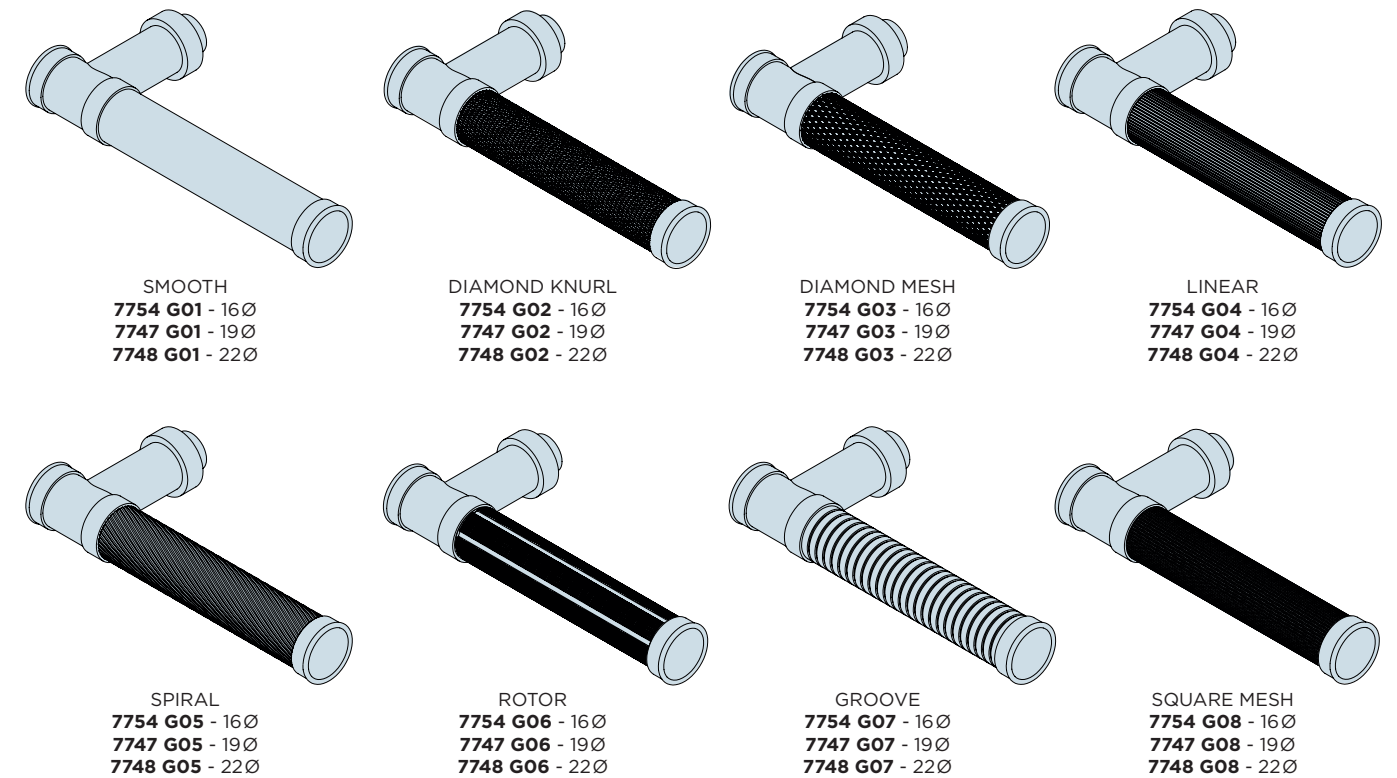
HOW TO ORDER

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

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

DOOR LEVERS

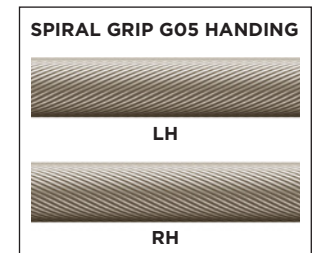
RINGED NECK / RINGED TIP



* 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. 7754SPG/G01).



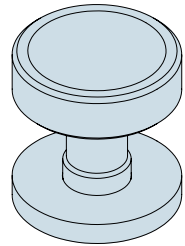
HOW TO ORDER

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 are ordered separately.

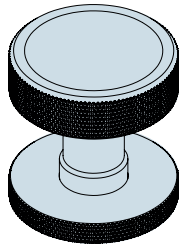
Mixed finish: select Lever & finish, then add Grip ref & finish (eg. 7754PB/G01SN).

DOOR KNOBS

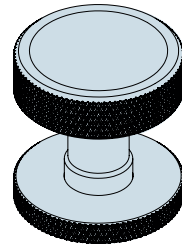
Shown with matching Rosette



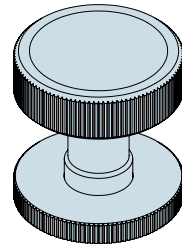
SMOOTH
7601 Knob
(7843 Rosette)



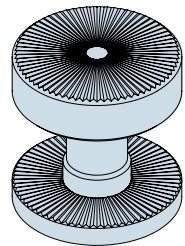
DIAMOND KNURL
7602 Knob
(7829 Rosette)



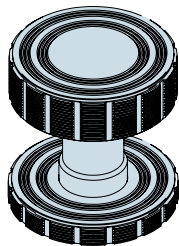
DIAMOND MESH
7603 Knob
(7836 Rosette)



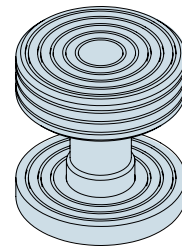
LINEAR
7604 Knob
(7830 Rosette)



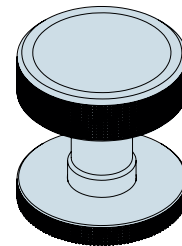
STARBURST
7608 Knob
(7831 Rosette)



ROTOR
7610 Knob
(7840 Rosette)



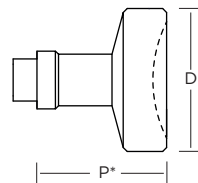
GROOVE
7607 Knob
(7833 Rosette)



SQUARE MESH
7609 Knob
(7839 Rosette)

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubscrew (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

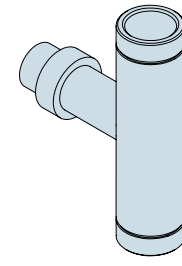
* add projection of chosen Rosette or backplate

HOW TO ORDER

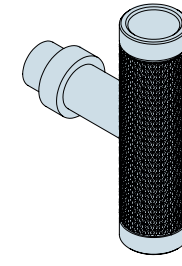
1. Select Knob (eg. **7601**).
 - *add SPG if using Sprung Rosette (7601SPG)
 2. add FINISH (7601**PB**).
 3. add Size (7601PB/**B**).
 4. Single Knob only add /H (7601PB/B/**H**).
- NB. Rosette's are ordered separately.

DOOR T-KNOBS

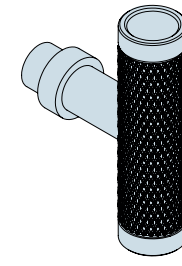
PLAIN ENDS



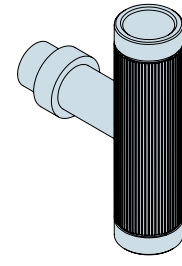
SMOOTH
7675 G01 - 19Ø
7676 G01 - 22Ø



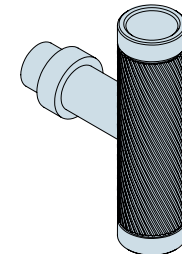
DIAMOND KNURL
7675 G02 - 19Ø
7676 G02 - 22Ø



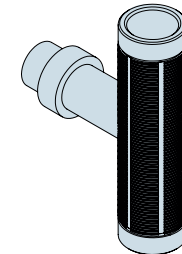
DIAMOND MESH
7675 G03 - 19Ø
7676 G03 - 22Ø



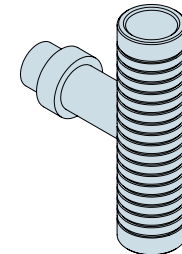
LINEAR
7675 G04 - 19Ø
7676 G04 - 22Ø



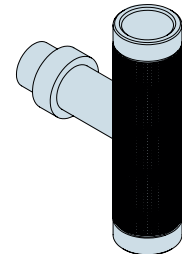
SPIRAL
7675 G05* - 19Ø
7676 G05* - 22Ø



ROTOR
7675 G06 - 19Ø
7676 G06 - 22Ø



GROOVE
7675 G07 - 19Ø
7676 G07 - 22Ø



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

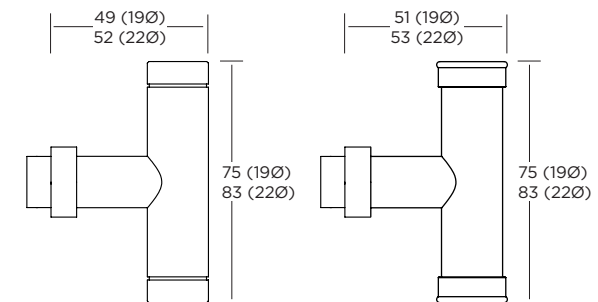
*G05L or R (LH or RH) for single T-Knob

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

HOW TO ORDER

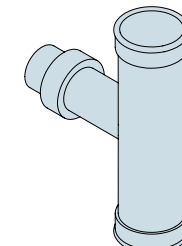
1. Select T-Knob (eg. **7675**).
 - *add SPG if using Sprung Rosette (7675SPG).
 2. add GRIP ref. (7675**G01**)
 3. add FINISH (7675G01**PB**)
 4. Single T-Knob only add /H (7675G01PB/**H**).
- NB. Rosette's are ordered separately.

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

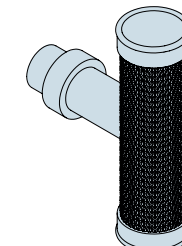


To work with Sprung Rosettes, the T-Knob needs to be machined to fit - add **SPG** to the Knob code (eg. 7675SPG).

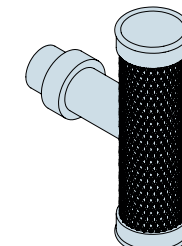
RINGED ENDS



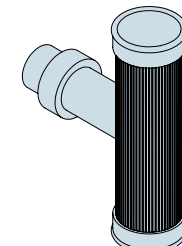
SMOOTH
7677 G01 - 19Ø
7678 G01 - 22Ø



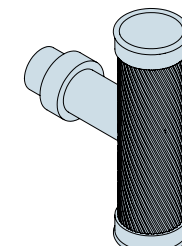
DIAMOND KNURL
7677 G02 - 19Ø
7678 G02 - 22Ø



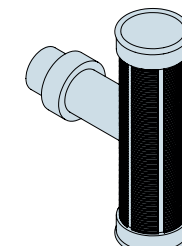
DIAMOND MESH
7677 G03 - 19Ø
7678 G03 - 22Ø



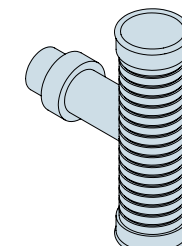
LINEAR
7677 G04 - 19Ø
7678 G04 - 22Ø



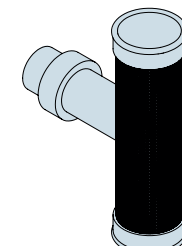
SPIRAL
7677 G05* - 19Ø
7678 G05* - 22Ø



ROTOR
7677 G06 - 19Ø
7678 G06 - 22Ø



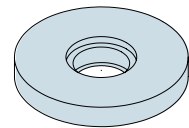
GROOVE
7677 G07 - 19Ø
7678 G07 - 22Ø



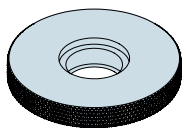
SQUARE MESH
7677 G08 - 19Ø
7678 G08 - 22Ø

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

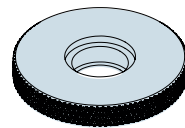
DOOR ROSETTES



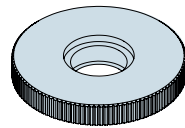
SMOOTH
7843 - 7mm thick
7843T - 5mm thick



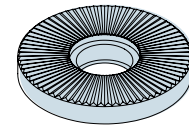
DIAMOND KNURL
7829 - 7mm thick
7829T - 5mm thick



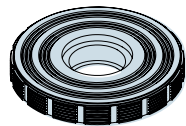
DIAMOND MESH
7836 - 7mm thick
7836T - 5mm thick



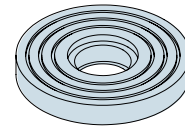
LINEAR
7830 - 7mm thick
7830T - 5mm thick



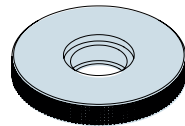
STARBURST
7831 - 7mm thick
7831T - 5mm thick



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



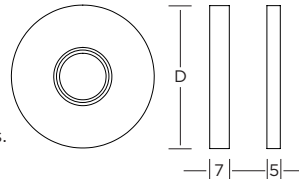
GROOVE
7833 - 7mm thick
7833T - 5mm thick



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



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



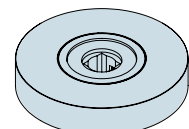
	A	B	C	D
Diameter (D)	44	54	64	76

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

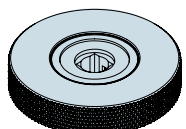
HOW TO ORDER

1. select ROSETTE (eg. **7843**). 2. add FINISH (7843**PB**). 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**).

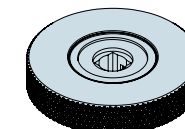
DOOR ROSETTES - SPRUNG



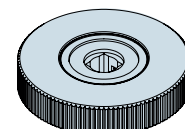
SMOOTH
7843SPG - 10mm thick
7843SPGT - 5mm thick



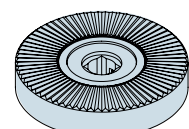
DIAMOND KNURL
7829SPG - 10mm thick
7829SPGT - 5mm thick



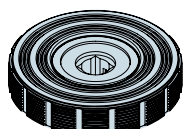
DIAMOND MESH
7836SPG - 10mm thick
7836SPGT - 5mm thick



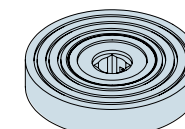
LINEAR
7830SPG - 10mm thick
7830SPGT - 5mm thick



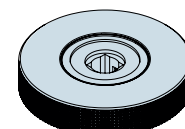
STARBURST
7831SPG - 10mm thick
7831SPGT - 5mm thick



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



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

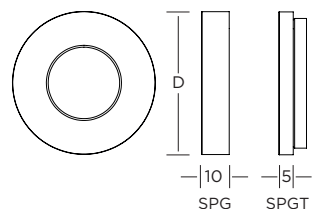


SQUARE MESH
7839SPG - 10mm thick
7839SPGT - 5mm thick

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.

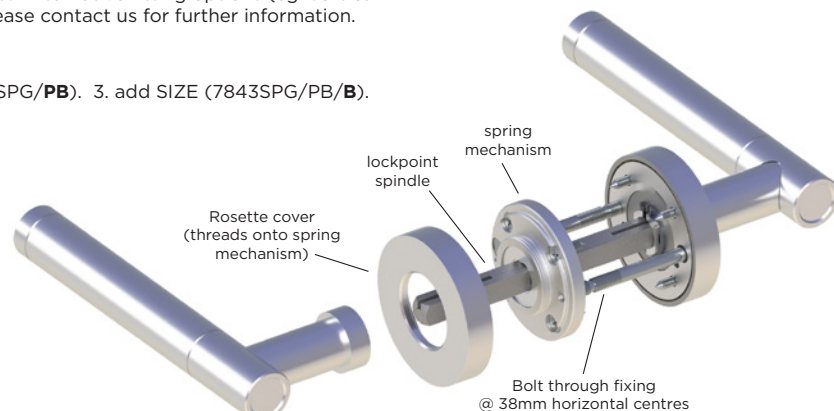
HOW TO ORDER

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**).



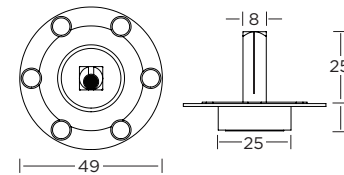
5mm versions (SPGT) require a 6mm deep x 50mm dia counterbore

	B	C
Diameter (D)	54	64

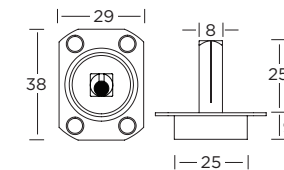


DOOR KNOB & LEVER OPTIONS

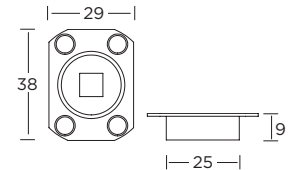
7811 Fix Dead Dummy Mount (solid doors)
Heavy duty version for doors fitted with a door control and/or seals. For single lever/knob, 2 required for pairs of levers/knobs.
Not suitable for Ø44mm Roses.
Supplied with no. 6 x 32mm wood screws.



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.

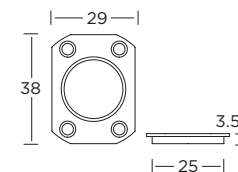


7814 Fix Dead Dummy Mount Set (solid doors)
Alternative mounting for pairs of levers/knobs using existing spindle.
Supplied with no. 6 x 19mm wood screws.

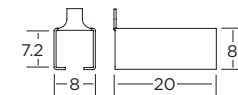


7810 Subrose for solid doors

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

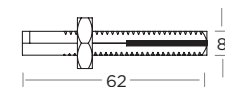


06/060S Converter Sleeve (Baldwin spindle)



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.



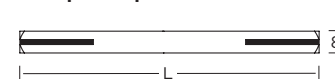
7816 Lockpoint Swivel Spindle

For use with split follower locks.



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

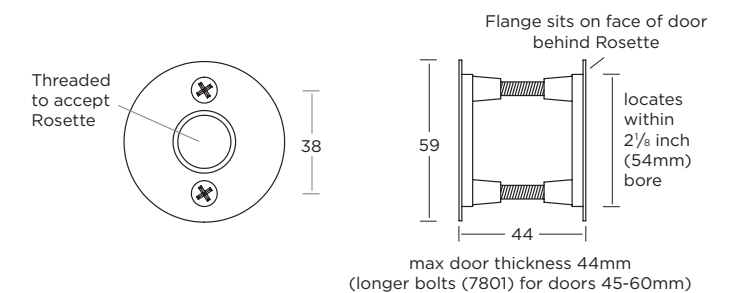
7815 Lockpoint Spindle



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

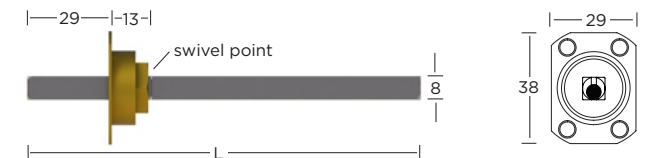
7800 Pre-Bored Door Adaptor for use with 2 1/8 inch bore - ANSI 161 preparation.
Supplied with alignment collars and M5 x 35mm machine screws to suit doors between 32mm and 44mm thick.

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.

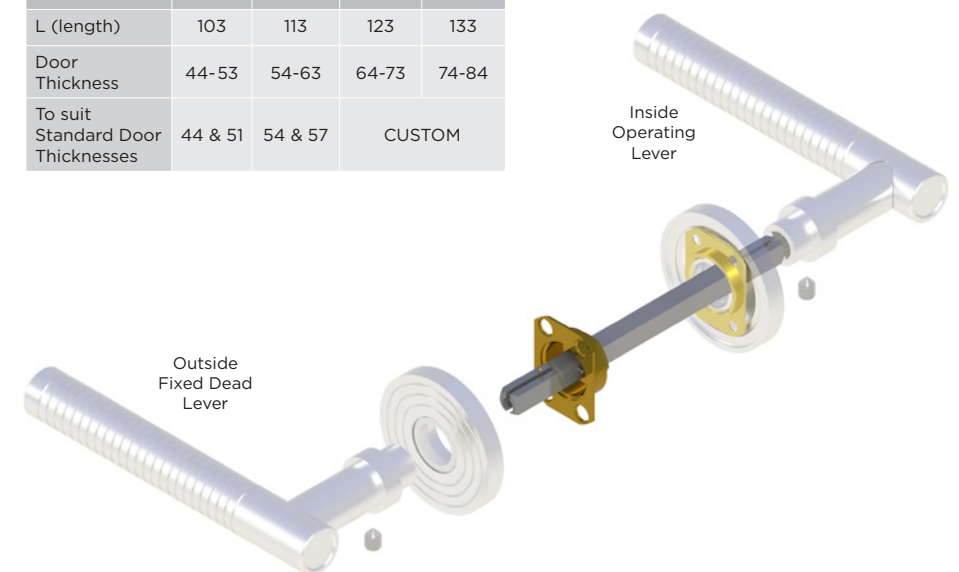


7806 Access Control (AC) Spindle

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	



ALLART PRECISION®

BACKPLATES & FUNCTIONS



In addition to Rosettes, Door Levers, Knobs and T-Knobs can also be paired with our complementary Allart Select backplates, offering many different operating and locking functions.

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

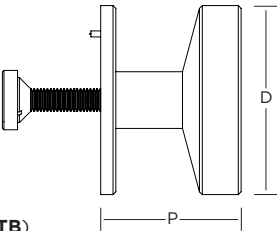
GROOVE
2577
CDR07 Rosette only

SQUARE MESH
2578
CDR08 Rosette only

Supplied with M12 x 75 machine screw with matching cover cap to suit doors up to 57mm thick (longer screws available upon request) and anti-rotation pin. Pairs of Knobs are supplied with a back-to-back fixing system.

- HOW TO ORDER
1. Select Knob (eg. 2571).
 2. add FINISH (2571PB).
 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

BELL PUSHES

SMOOTH
7857

DIAMOND KNURL
7863

DIAMOND MESH
7864

LINEAR
7865

STARBURST
7869

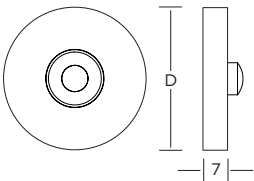
ROTOR
7867

GROOVE
7868

SQUARE MESH
7870

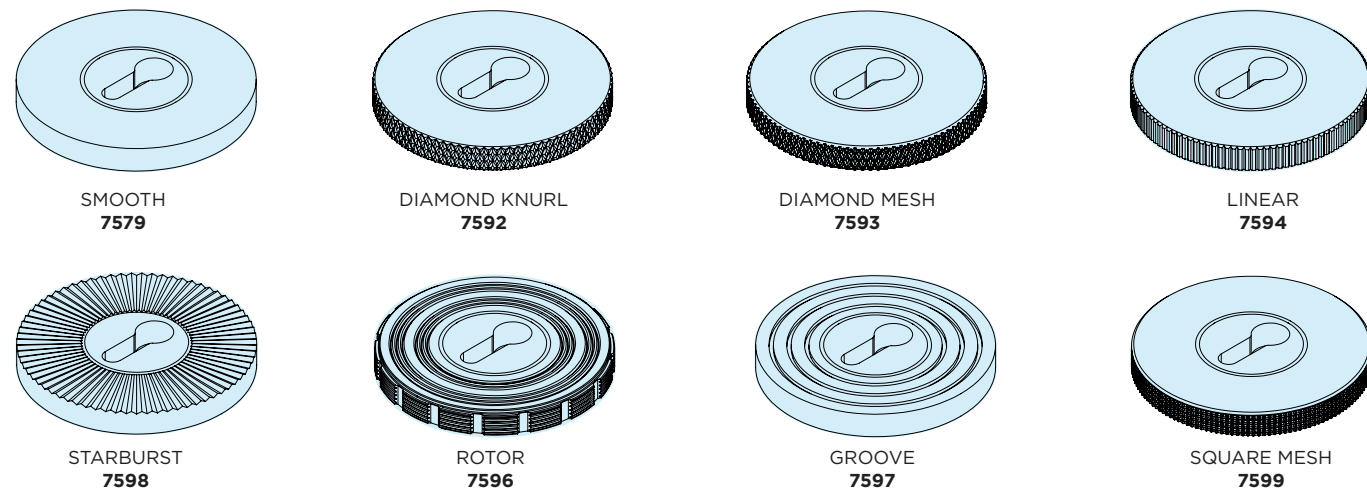
Supplied with subrose and no.4 x 13mm wood screws.

- HOW TO ORDER
1. Select PUSH (eg. 7857).
 2. add FINISH (7857PB)
 3. add SIZE (7857PB/A).



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

ESCUTCHEONS 44-76mm

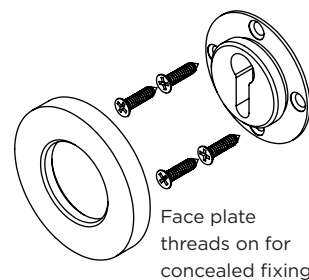


HOW TO ORDER

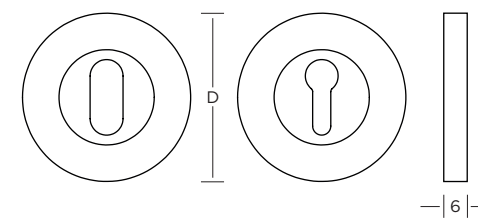
1. Select ESCUTCHEON (eg. **7579**).
 2. add SIZE (7579**B**).
 3. add FINISH (7579B/**PB**).
- NB. add 'SLOT' suffix to obtain slot in place of key hole (7579B/PB/**SLOT**).

Supplied with no.4 x 13mm wood screws.

Available in either Slot or traditional Keyhole.

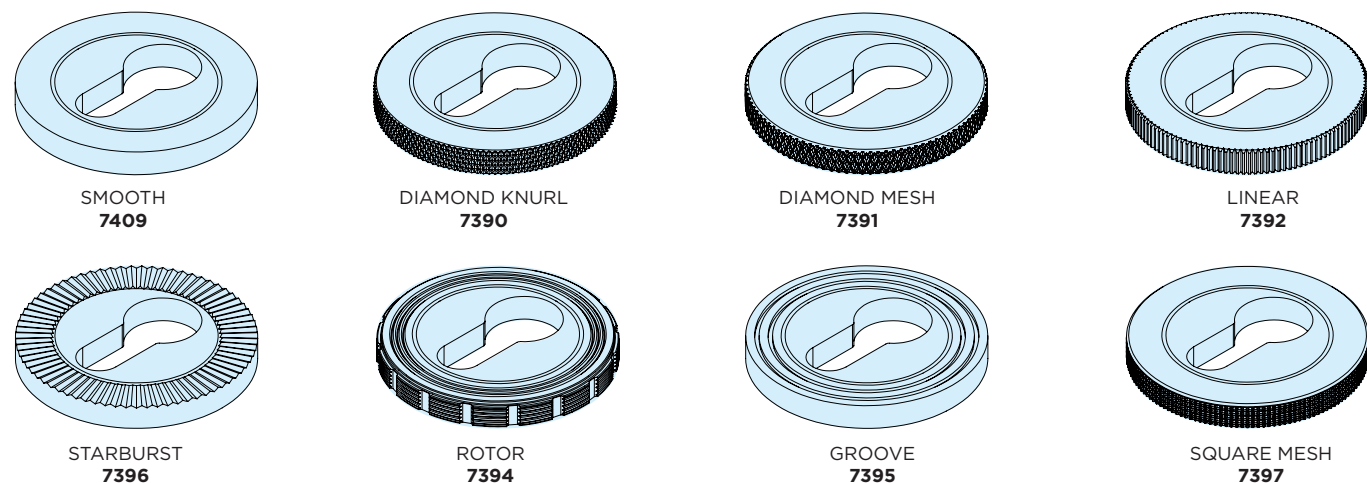


Face plate
threads on for
concealed fixing



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

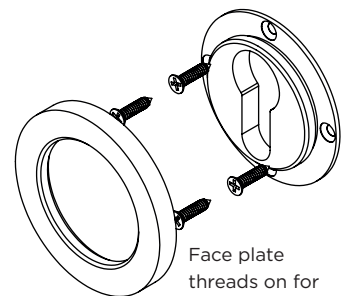
ESCUTCHEONS 54-76mm



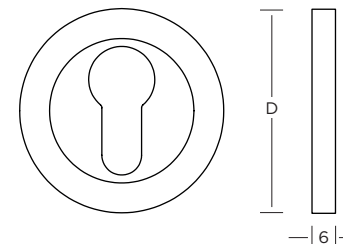
HOW TO ORDER

1. Select ESCUTCHEON (eg. **7409**).
 2. add SIZE (7409**B**).
 3. add FINISH (7409B/**PB**).
- NB. add 'BLANK' suffix to obtain solid centre section, used to conceal incorrectly machine cylinder hole (7409B/PB/**BLANK**).

Supplied with no.4 x 13mm wood screws.

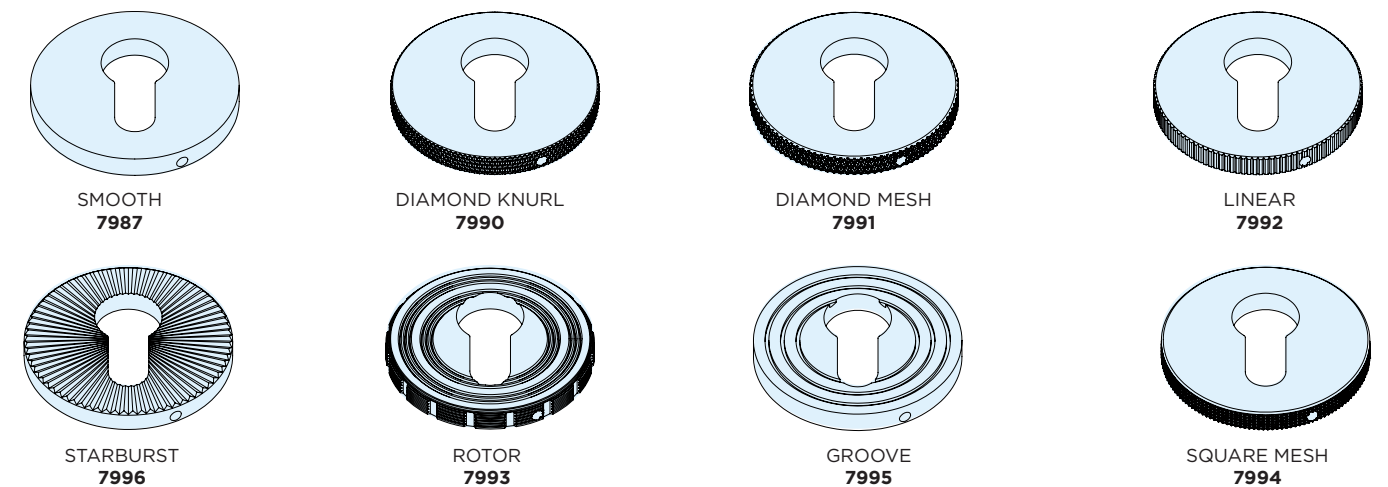


Face plate
threads on for
concealed fixing



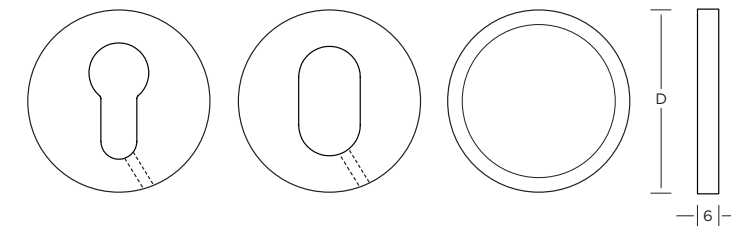
	B	C	D
Diameter (D)	54	64	76

ESCUTCHEONS 44-64mm



	A	B	C
Diameter (D)	44	54	64

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 (E) or Oval (O)* profile or as Cylinder Collar (UK or US). *cutout for standard 32 x 18mm oval cylinder (larger cutouts available upon request).

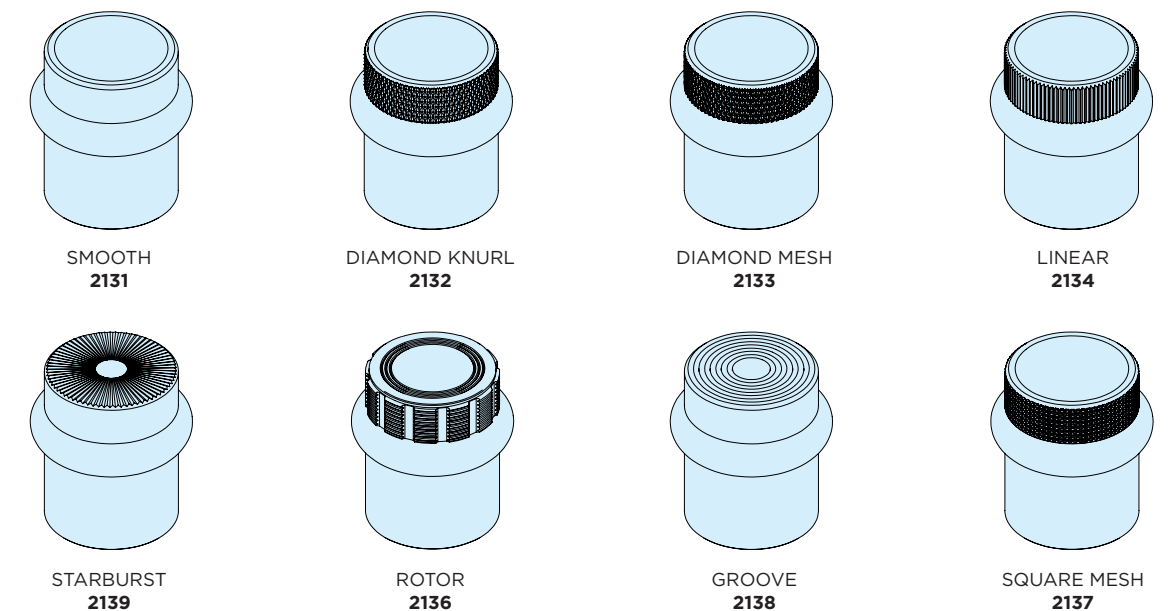
Code	Cylinder type	D	d
UK	UK standard	33	30
US	US standard	35	32

HOW TO ORDER

Escutcheon:

1. Select ESCUTCHEON (eg. **7987**).
2. add SIZE (7987**B**).
3. add PROFILE (7987B/**O**) or Cylinder Type (7987B/**US**).
4. add FINISH (7987B/O/**PB**).

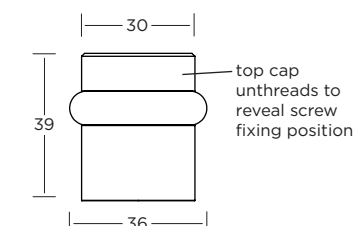
DOOR STOPS



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

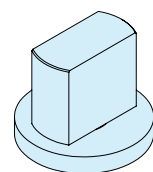
HOW TO ORDER

1. Select DOOR STOP (eg. 2131)
2. add FINISH (2131**PB**).

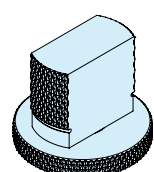


top cap
unthreads to
reveal screw
fixing position

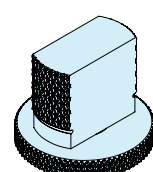
THUMB TURNS - 32mm



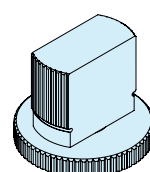
SMOOTH
7953/T41



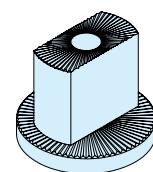
DIAMOND KNURL
7949/T42



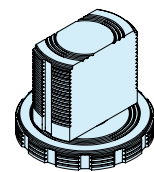
DIAMOND MESH
7925/T43



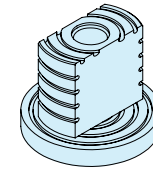
LINEAR
7950/T44



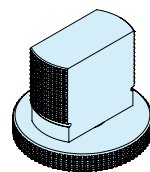
STARBURST
7917/T48



ROTOR
7921/T50

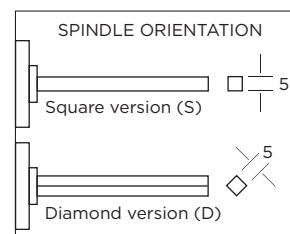
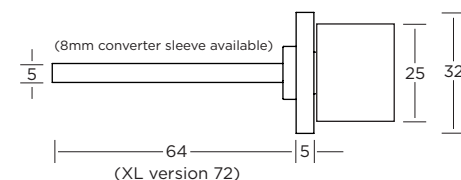


GROOVE
7954/T47



SQUARE MESH
7919/T49

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.



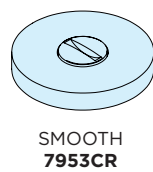
HOW TO ORDER

1. Select TURN & ROSETTE (eg. **7953**).
2. add TURN CODE & SPINDLE ORIENTATION (7953/**T41S**).
3. add FINISH (7953/T41S/**PB**).

Mixed finish: select Rosette & finish, Turn & Spindle orientation & finish (7953AB/T41S/PB).

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. 7953/T41S/PB/**XL**).

COIN RELEASES - 32mm



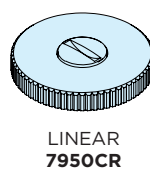
SMOOTH
7953CR



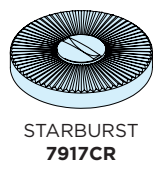
DIAMOND KNURL
7949CR



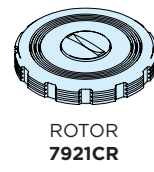
DIAMOND MESH
7925CR



LINEAR
7950CR



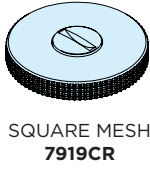
STARBURST
7917CR



ROTOR
7921CR

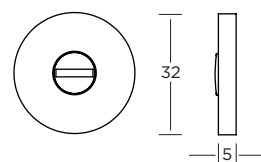


GROOVE
7954CR



SQUARE MESH
7919CR

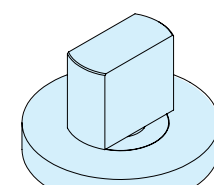
Supplied with subrose, alignment insert, no.4 x 13mm wood screws and installation instructions.



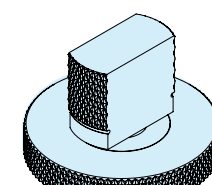
HOW TO ORDER

1. Select RELEASE (eg. **7953CR**).
2. add FINISH (7953CR/**PB**).

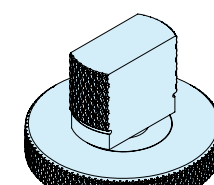
THUMB TURNS - 44-64mm



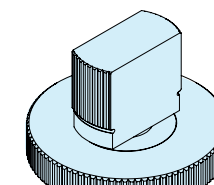
SMOOTH
7468/T41



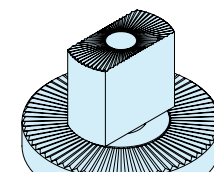
DIAMOND KNURL
7474/T42



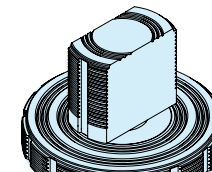
DIAMOND MESH
7475/T43



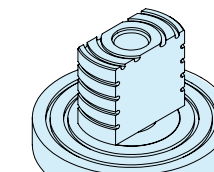
LINEAR
7476/T44



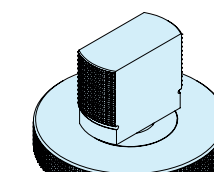
STARBURST
7464/T48



ROTOR
7477/T50

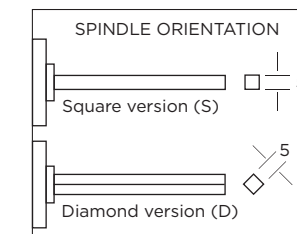
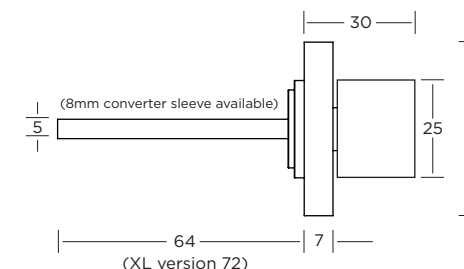


GROOVE
7478/T47



SQUARE MESH
7479/T49

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.



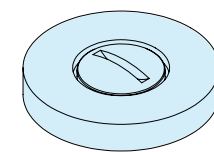
HOW TO ORDER

1. Select ROSETTE DESIGN (eg. **7468**).
2. add SIZE (7468**B**).
3. add TURN CODE & SPINDLE ORIENTATION (7468B/**T41S**).
4. add FINISH (7468B/T41S/**PB**).

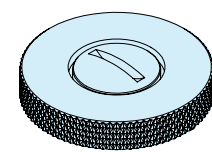
Mixed finish: select Rosette & finish, size, Turn & Spindle orientation & finish (7468AB/B/T41S/PB).

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. 7468B/T41S/PB/**XL**).

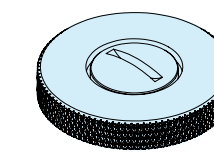
COIN RELEASES - 44-64mm



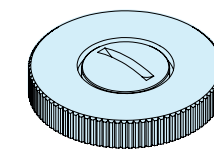
SMOOTH
7468CR



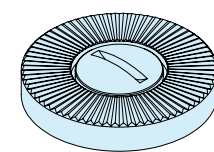
DIAMOND KNURL
7474CR



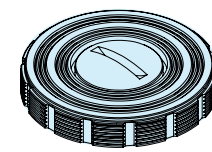
DIAMOND MESH
7475CR



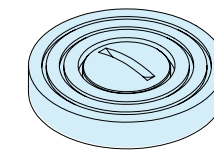
LINEAR
7476CR



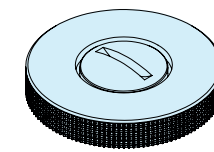
STARBURST
7464CR



ROTOR
7477CR

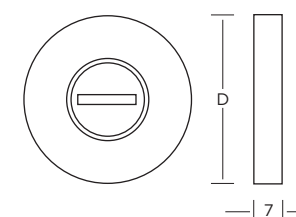


GROOVE
7478CR



SQUARE MESH
7479CR

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



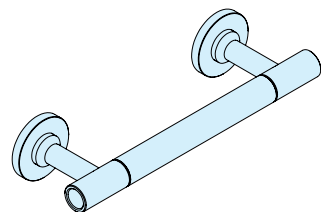
HOW TO ORDER

1. Select ROSETTE DESIGN (eg. **7468**).
2. add SIZE (7468**B**).
3. add CR (7468B/**CR**).
4. add FINISH (7468B/CR/**PB**).

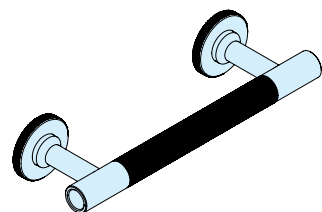
	A	B	C	D
Diameter (D)	44	54	64	76

DOOR PULLS

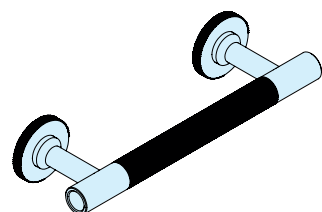
PLAIN ENDS



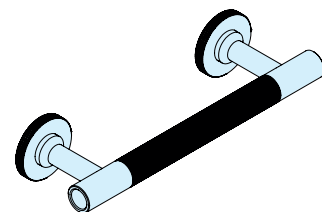
SMOOTH
1401 G01 -19Ø (**1400** no Rosette)
1405 G01 -22Ø (**1404** no Rosette)
1409 G01 -25Ø (**1408** no Rosette)
DPR01 Smooth Rosette only



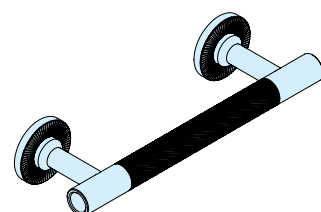
DIAMOND KNURL
1401 G02 -19Ø (**1400** no Rosette)
1405 G02 -22Ø (**1404** no Rosette)
1409 G02 -25Ø (**1408** no Rosette)
DPR02 Diamond Knurl Rosette only



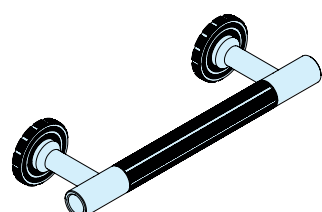
DIAMOND MESH
1401 G03 -19Ø (**1400** no Rosette)
1405 G03 -22Ø (**1404** no Rosette)
1409 G03 -25Ø (**1408** no Rosette)
DPR03 Diamond Mesh Rosette only



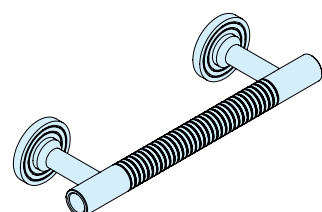
LINEAR
1401 G04 -19Ø (**1400** no Rosette)
1405 G04 -22Ø (**1404** no Rosette)
1409 G04 -25Ø (**1408** no Rosette)
DPR04 Linear Rosette only



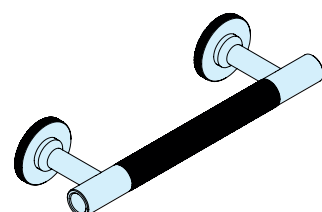
SPIRAL
1401 G05* -19Ø (**1400** no Rosette)
1405 G05* -22Ø (**1404** no Rosette)
1409 G05* -25Ø (**1408** no Rosette)
***G05L or R** (LH or RH)
DPR05 Starburst Rosette only



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

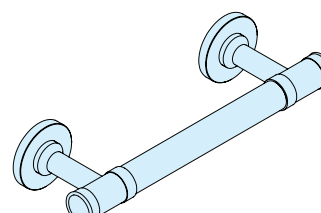
1. Select Door Pull (eg. **1401**).
2. add SIZE (**1401C**).
3. add GRIP ref. (**1401C/G01**).
4. add FINISH (**1401C/G01PB**).

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

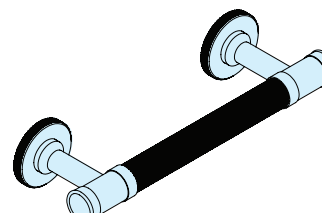
For Pull with Rosette select Pull code, size & finish, then add grip ref & finish, then Rosette type & finish (eg. **1401C/PB/G01SN/DPR05SC**).



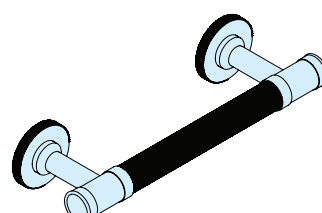
RINGED ENDS



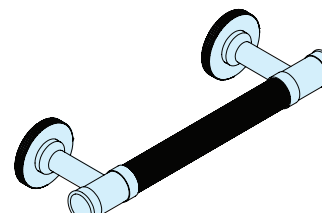
SMOOTH
1403 G01 -19Ø (**1402** no Rosette)
1407 G01 -22Ø (**1406** no Rosette)
1411 G01 -25Ø (**1410** no Rosette)
DPR01 Smooth Rosette only



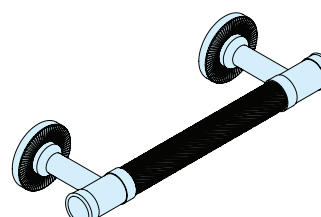
DIAMOND KNURL
1403 G02 -19Ø (**1402** no Rosette)
1407 G02 -22Ø (**1406** no Rosette)
1411 G02 -25Ø (**1410** no Rosette)
DPR02 Diamond Knurl Rosette only



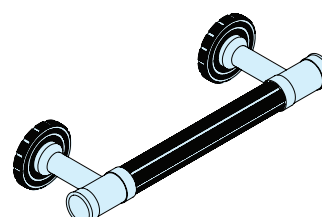
DIAMOND MESH
1403 G03 -19Ø (**1402** no Rosette)
1407 G03 -22Ø (**1406** no Rosette)
1411 G03 -25Ø (**1410** no Rosette)
DPR03 Diamond Mesh Rosette only



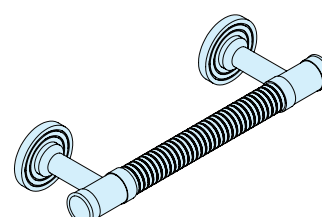
LINEAR
1403 G04 -19Ø (**1402** no Rosette)
1407 G04 -22Ø (**1406** no Rosette)
1411 G04 -25Ø (**1410** no Rosette)
DPR04 Linear Rosette only



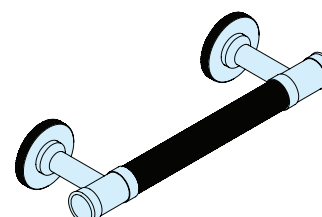
SPIRAL
1403 G05* -19Ø (**1402** no Rosette)
1407 G05* -22Ø (**1406** no Rosette)
1411 G05* -25Ø (**1410** no Rosette)
***G05L or R** (LH or RH)
DPR05 Starburst Rosette only



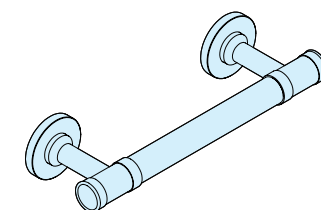
ROTOR
1403 G06 -19Ø (**1402** no Rosette)
1407 G06 -22Ø (**1406** no Rosette)
1411 G06 -25Ø (**1410** no Rosette)
DPR06 Rotor Rosette only



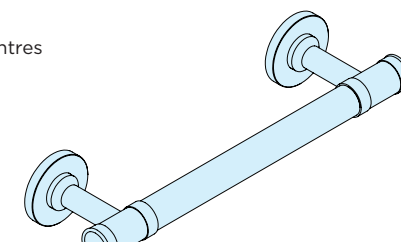
GROOVE
1403 G07 -19Ø (**1402** no Rosette)
1407 G07 -22Ø (**1406** no Rosette)
1411 G07 -25Ø (**1410** no Rosette)
DPR07 Groove Rosette only



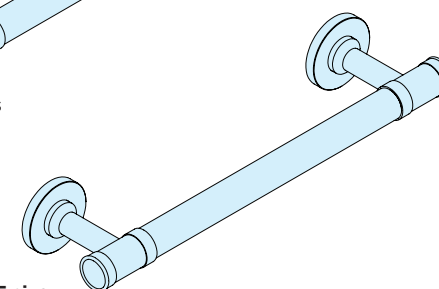
SQUARE MESH
1403 G08 -19Ø (**1402** no Rosette)
1407 G08 -22Ø (**1406** no Rosette)
1411 G08 -25Ø (**1410** no Rosette)
DPR08 Square Mesh Rosette only



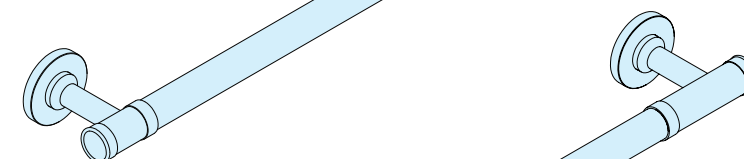
C size
160mm Centres



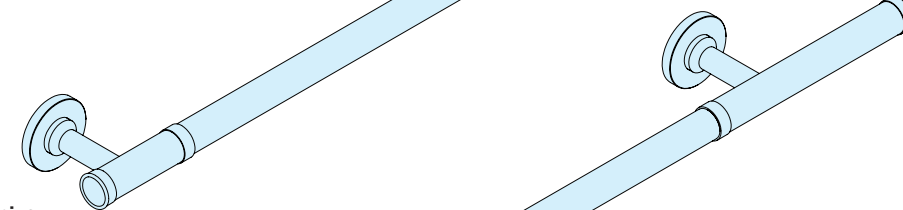
D size
192mm Centres



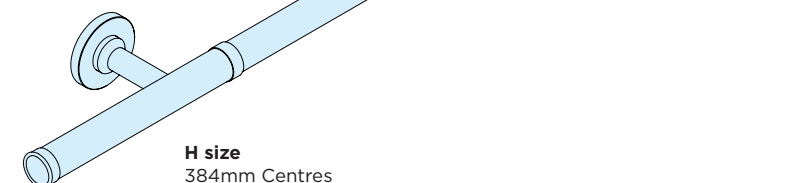
E size
224mm Centres



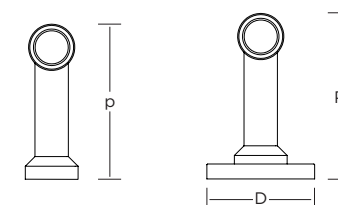
F size
288mm Centres



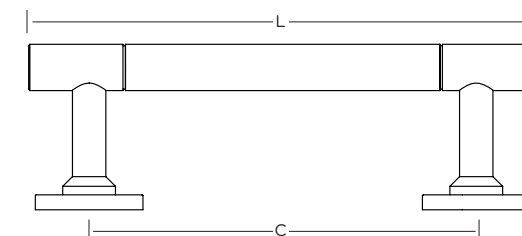
G size
384mm Centres



H size
384mm Centres

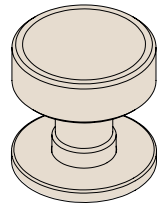


PULL DIA Ø	ROSETTE DIA (D)	PROJECTION	
		No Rose (p)	With Rose (P)
19mm	44	66	70
22mm	44	69	73
25mm	44	72	76

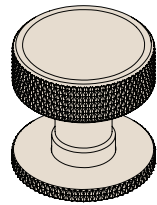


LENGTHS	C	D	E	F	G	H
Centres (C)	160	192	224	288	384	384
Length (L) 19 dia	210	242	274	338	434	600
Length (L) 22 dia	220	252	284	348	444	600
Length (L) 25 dia	230	262	294	358	454	600

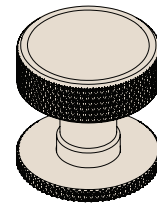
CABINET KNOBS



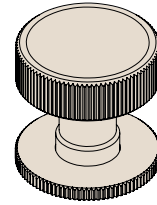
SMOOTH
0651 Knob & Rosette
0621 Knob only
SR01 Rosette only



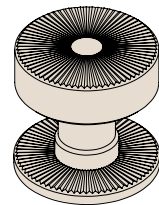
DIAMOND KNURL
0652 Knob & Rosette
0622 Knob only
SR02 Rosette only



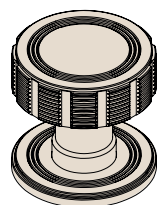
DIAMOND MESH
0653 Knob & Rosette
0623 Knob only
SR03 Rosette only



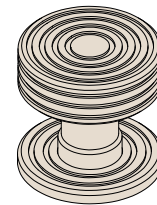
LINEAR
0654 Knob & Rosette
0624 Knob only
SR04 Rosette only



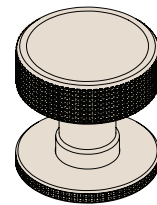
STARBURST
0658 Knob & Rosette
0628 Knob only
SR05 Rosette only



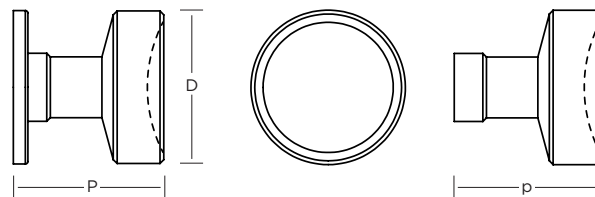
ROTOR
0619 Knob & Rosette
0618 Knob only
SR06 Rosette only



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**).

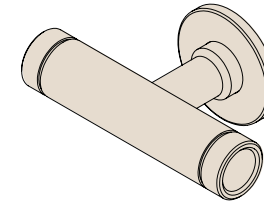
Choose DOWEL SCREW option if required (eg. 0651PB/B/**DS**).



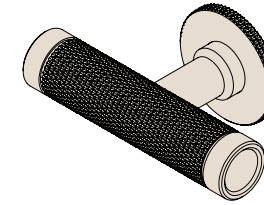
Mixed finish: select Cabinet Knob, finish & size, then Rosette type & finish (eg. 0651PB/B/SR05AB).

CABINET T-PULLS

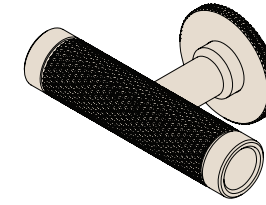
PLAIN ENDS



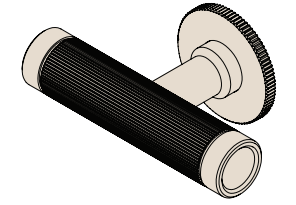
SMOOTH
1381 G01 -13Ø (**1380** no Rosette)
1385 G01 -16Ø (**1384** no Rosette)
1389 G01 -19Ø (**1388** no Rosette)
SR01 Rosette only



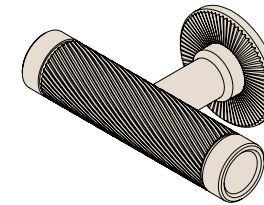
DIAMOND KNURL
1381 G02 -13Ø (**1380** no Rosette)
1385 G02 -16Ø (**1384** no Rosette)
1389 G02 -19Ø (**1388** no Rosette)
SR02 Rosette only



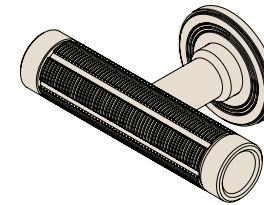
DIAMOND MESH
1381 G03 -13Ø (**1380** no Rosette)
1385 G03 -16Ø (**1384** no Rosette)
1389 G03 -19Ø (**1388** no Rosette)
SR03 Rosette only



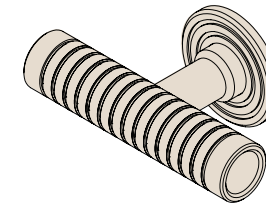
LINEAR
1381 G04 -13Ø (**1380** no Rosette)
1385 G04 -16Ø (**1384** no Rosette)
1389 G04 -19Ø (**1388** no Rosette)
SR04 Rosette only



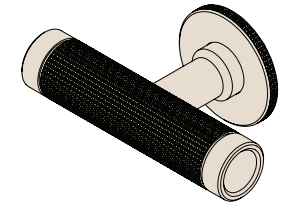
SPIRAL
1381 G05* -13Ø (**1380** no Rosette)
1385 G05* -16Ø (**1384** no Rosette)
1389 G05* -19Ø (**1388** no Rosette)
***G05L or R** (LH or RH)
SR05 Rosette only



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

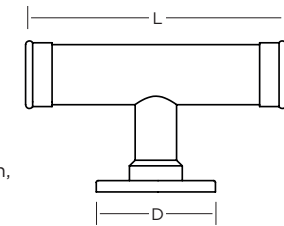


SQUARE MESH
1381 G08 -13Ø (**1380** no Rosette)
1385 G08 -16Ø (**1384** no Rosette)
1389 G08 -19Ø (**1388** no Rosette)
SR08 Rosette only

HOW TO ORDER

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

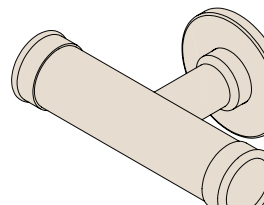
Mixed finish: select Cabinet T-Pull & finish, Grip ref. & finish, then Rosette type & finish (eg. **1381PB/G01AB/SR05AB**).



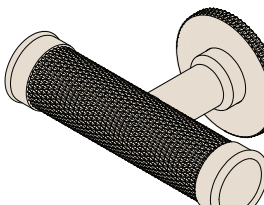
DIAMETER	13mm	16mm	19mm
Length (L)	61	69	71
Projection (P)	33	39	45
Rosette Dia. (D)	25	32	38
Proj. no Rosette	32	38	44



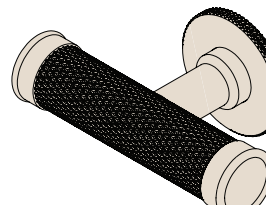
RINGED ENDS



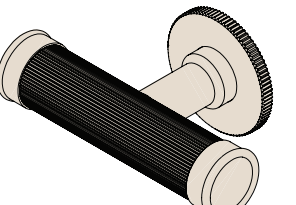
SMOOTH
1383 G01 -13Ø (**1382** no Rosette)
1387 G01 -16Ø (**1386** no Rosette)
1391 G01 -19Ø (**1390** no Rosette)
SR01 Rosette only



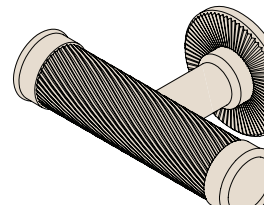
DIAMOND KNURL
1383 G02 -13Ø (**1382** no Rosette)
1387 G02 -16Ø (**1386** no Rosette)
1391 G02 -19Ø (**1390** no Rosette)
SR02 Rosette only



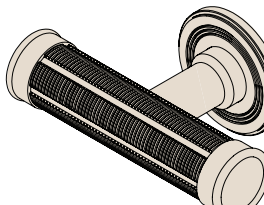
DIAMOND MESH
1383 G03 -13Ø (**1382** no Rosette)
1387 G03 -16Ø (**1386** no Rosette)
1391 G03 -19Ø (**1390** no Rosette)
SR03 Rosette only



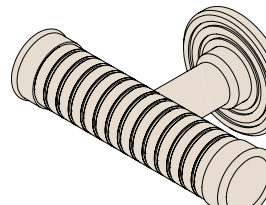
LINEAR
1383 G04 -13Ø (**1382** no Rosette)
1387 G04 -16Ø (**1386** no Rosette)
1391 G04 -19Ø (**1390** no Rosette)
SR04 Rosette only



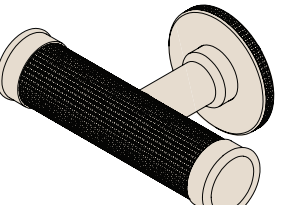
SPIRAL
1383 G05* -13Ø (**1382** no Rosette)
1387 G05* -16Ø (**1386** no Rosette)
1391 G05* -19Ø (**1390** no Rosette)
***G05L or R** (LH or RH)
SR05 Rosette only



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



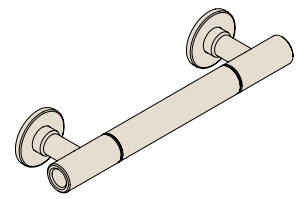
GROOVE
1383 G07 -13Ø (**1382** no Rosette)
1387 G07 -16Ø (**1386** no Rosette)
1391 G07 -19Ø (**1390** no Rosette)
SR07 Rosette only



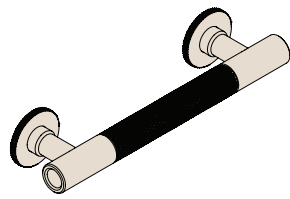
SQUARE MESH
1383 G08 -13Ø (**1382** no Rosette)
1387 G08 -16Ø (**1386** no Rosette)
1391 G08 -19Ø (**1390** no Rosette)
SR08 Rosette only

CABINET PULLS

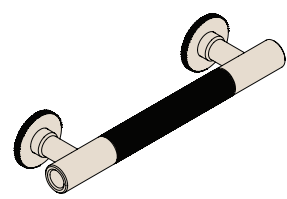
PLAIN ENDS



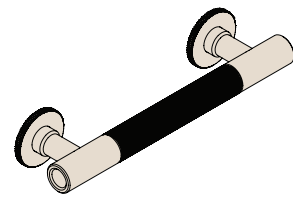
SMOOTH
1421 G01 -13Ø (**1420** no Rosette)
1425 G01 -16Ø (**1424** no Rosette)
1429 G01 -19Ø (**1428** no Rosette)
SR01 Rosette only



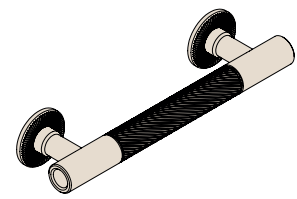
DIAMOND KNURL
1421 G02 -13Ø (**1420** no Rosette)
1425 G02 -16Ø (**1424** no Rosette)
1429 G02 -19Ø (**1428** no Rosette)
SR02 Rosette only



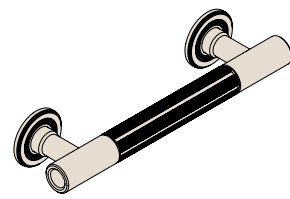
DIAMOND MESH
1421 G03 -13Ø (**1420** no Rosette)
1425 G03 -16Ø (**1424** no Rosette)
1429 G03 -19Ø (**1428** no Rosette)
SR03 Rosette only



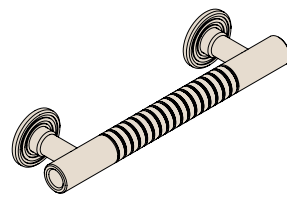
LINEAR
1421 G04 -13Ø (**1420** no Rosette)
1425 G04 -16Ø (**1424** no Rosette)
1429 G04 -19Ø (**1428** no Rosette)
SR04 Rosette only



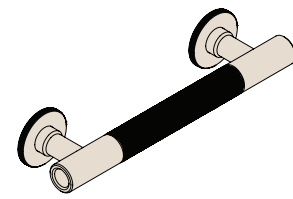
SPIRAL
1421 G05* -13Ø (**1420** no Rosette)
1425 G05* -16Ø (**1424** no Rosette)
1429 G05* -19Ø (**1428** no Rosette)
***G05L or R** (LH or RH)
SR05 Rosette only



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

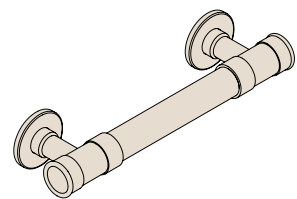
1. Select Cabinet Pull (eg. **1421**).
2. add SIZE (**1421B**).
3. add GRIP design (**1421B/G01**).
4. add FINISH (**1421B/G01PB**).

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

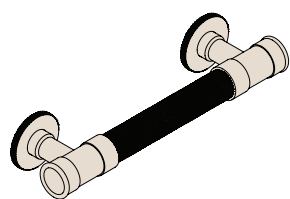
For Pull with Rosette select Pull code, size & finish, then add grip ref & finish, then Rosette type and finish (eg. **1421B/PB/G01SN/SR05SC**).



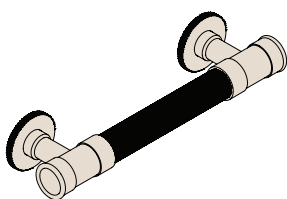
RINGED ENDS



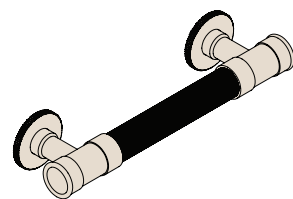
SMOOTH
1423 G01 -13Ø (**1422** no Rosette)
1427 G01 -16Ø (**1426** no Rosette)
1431 G01 -19Ø (**1430** no Rosette)
SR01 Rosette only



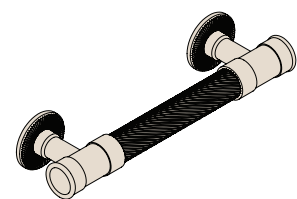
DIAMOND KNURL
1423 G02 -13Ø (**1422** no Rosette)
1427 G02 -16Ø (**1426** no Rosette)
1431 G02 -19Ø (**1430** no Rosette)
SR02 Rosette only



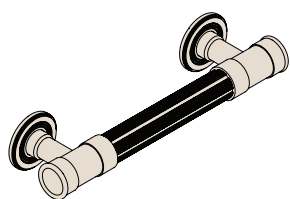
DIAMOND MESH
1423 G03 -13Ø (**1422** no Rosette)
1427 G03 -16Ø (**1426** no Rosette)
1431 G03 -19Ø (**1430** no Rosette)
SR03 Rosette only



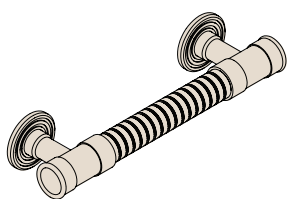
LINEAR
1423 G04 -13Ø (**1422** no Rosette)
1427 G04 -16Ø (**1426** no Rosette)
1431 G04 -19Ø (**1430** no Rosette)
SR04 Rosette only



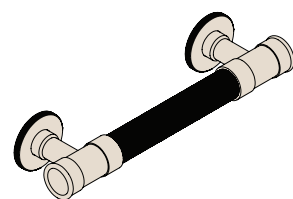
SPIRAL
1423 G05* -13Ø (**1422** no Rosette)
1427 G05* -16Ø (**1426** no Rosette)
1431 G05* -19Ø (**1430** no Rosette)
***G05L or R** (LH or RH)
SR05 Rosette only



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

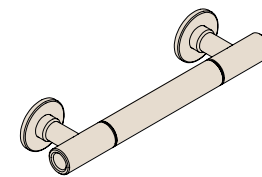


GROOVE
1423 G07 -13Ø (**1422** no Rosette)
1427 G07 -16Ø (**1426** no Rosette)
1431 G07 -19Ø (**1430** no Rosette)
SR07 Rosette only

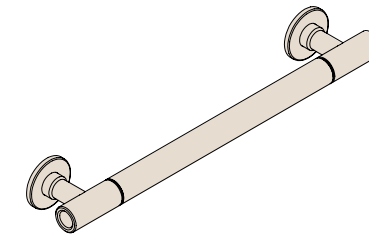


SQUARE MESH
1423 G08 -13Ø (**1422** no Rosette)
1427 G08 -16Ø (**1426** no Rosette)
1431 G08 -19Ø (**1430** no Rosette)
SR08 Rosette only

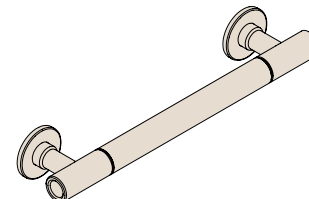
CABINET PULLS



A size
 96mm Centres



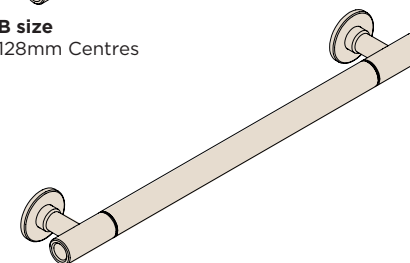
C size
 160mm Centres



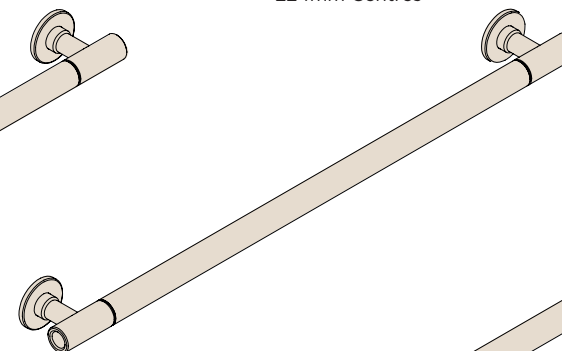
B size
 128mm Centres



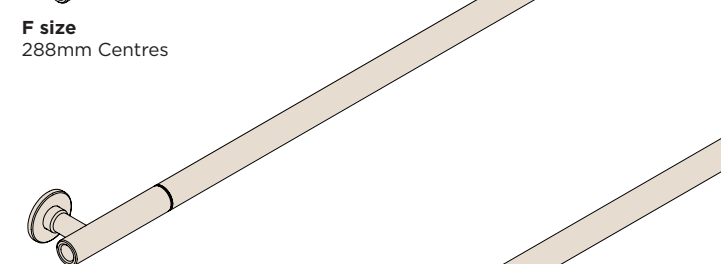
E size
 224mm Centres



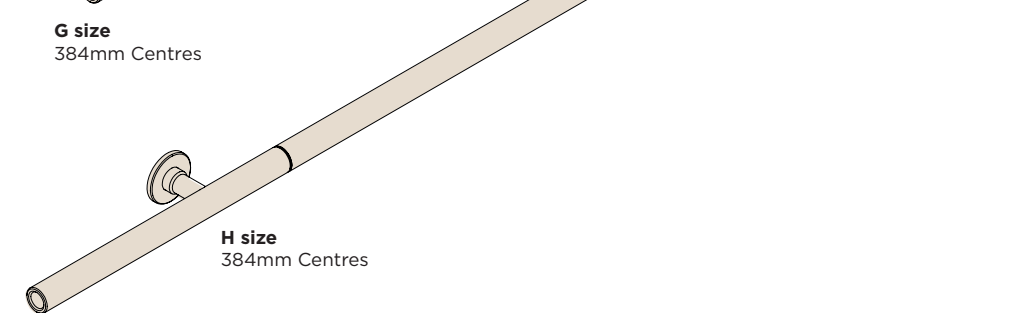
D size
 192mm Centres



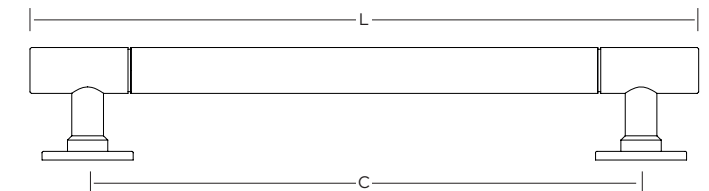
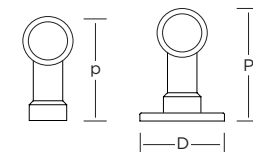
F size
 288mm Centres



G size
 384mm Centres



H size
 384mm Centres



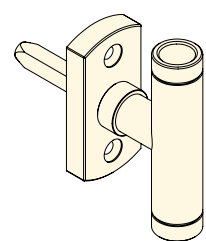
PULL DIA Ø	ROSETTE DIA (D)	PROJECTION	
		No Rose (p)	With Rose (P)
13mm	25	33	34
16mm	32	39	41
19mm	38	45	47

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

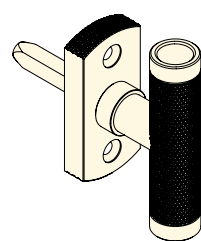
WINDOW TILT & TURN T-HANDLES

Matching design detailed base

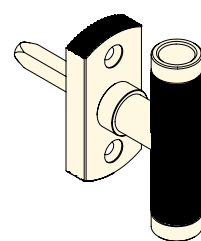
PLAIN ENDS



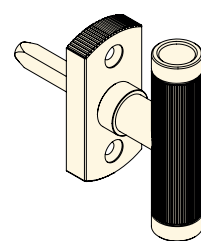
SMOOTH
0430 G01 - 16 Ø
0431 G01 - 19 Ø



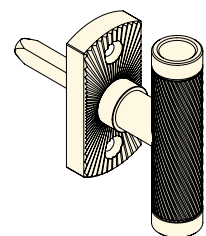
DIAMOND KNURL
0430 G02 - 16 Ø
0431 G02 - 19 Ø



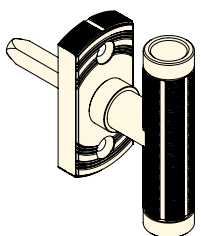
DIAMOND MESH
0430 G03 - 16 Ø
0431 G03 - 19 Ø



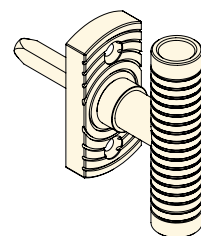
LINEAR
0430 G04 - 16 Ø
0431 G04 - 19 Ø



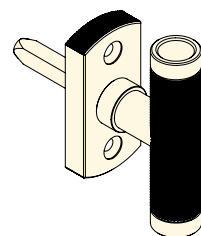
SPIRAL + STARBURST
0430 G05* - 16 Ø
0431 G05* - 19 Ø
*G05L or R (LH or RH)



ROTOR
0430 G06 - 16 Ø
0431 G06 - 19 Ø



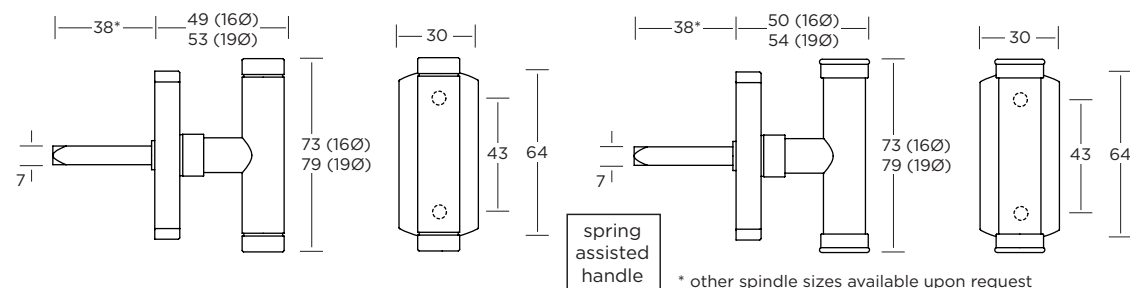
GROOVE
0430 G07 - 16 Ø
0431 G07 - 19 Ø



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

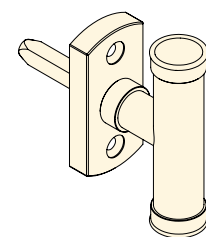
HOW TO ORDER 1. select HANDLE (eg. **0430**). 2. add GRIP ref. (0430**G01**). 3. add FINISH (0430**G01PB**).
Mixed finish: select Handle & finish, then Grip ref. & finish (eg. 0430PB/G01AB).

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

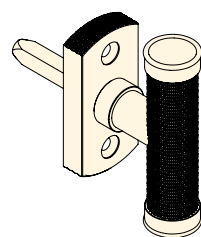


* other spindle sizes available upon request

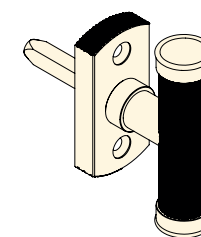
RINGED ENDS



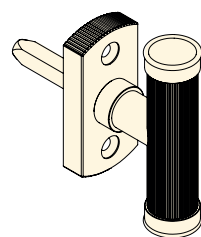
SMOOTH
0432 G01 - 16 Ø
0433 G01 - 19 Ø



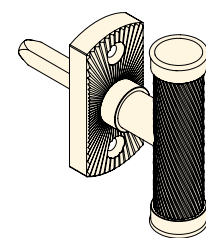
DIAMOND KNURL
0432 G02 - 16 Ø
0433 G02 - 19 Ø



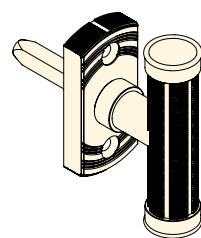
DIAMOND MESH
0432 G03 - 16 Ø
0433 G03 - 19 Ø



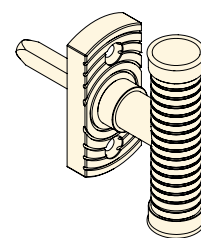
LINEAR
0432 G04 - 16 Ø
0433 G04 - 19 Ø



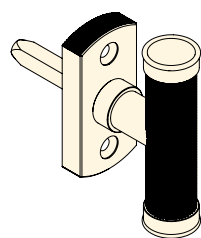
SPIRAL + STARBURST
0432 G05* - 16 Ø
0433 G05* - 19 Ø
*G05L or R (LH or RH)



ROTOR
0432 G06 - 16 Ø
0433 G06 - 19 Ø



GROOVE
0432 G07 - 16 Ø
0433 G07 - 19 Ø

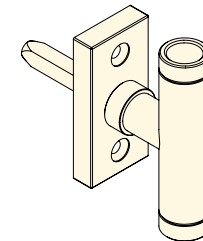


SQUARE MESH
0432 G08 - 16 Ø
0433 G08 - 19 Ø

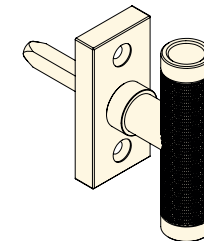
WINDOW TILT & TURN T-HANDLES

Rectangular plain base

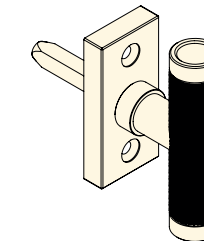
PLAIN ENDS



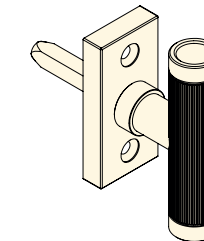
SMOOTH
0435 G01 - 16 Ø
0436 G01 - 19 Ø



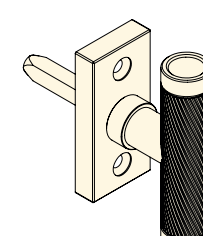
DIAMOND KNURL
0435 G02 - 16 Ø
0436 G02 - 19 Ø



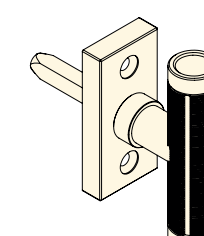
DIAMOND MESH
0435 G03 - 16 Ø
0436 G03 - 19 Ø



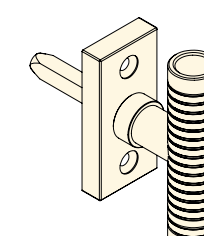
LINEAR
0435 G04 - 16 Ø
0436 G04 - 19 Ø



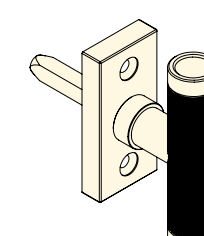
SPIRAL
0435 G05* - 16 Ø
0436 G05* - 19 Ø
*G05L or R (LH or RH)



ROTOR
0435 G06 - 16 Ø
0436 G06 - 19 Ø



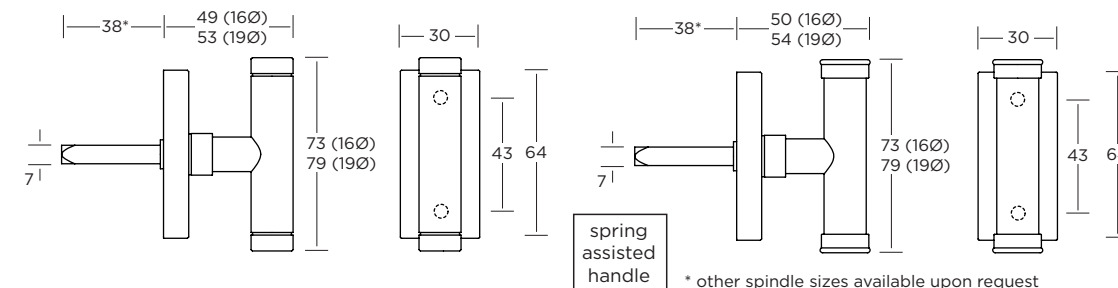
GROOVE
0435 G07 - 16 Ø
0436 G07 - 19 Ø



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

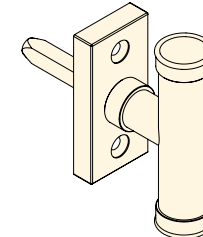
HOW TO ORDER 1. select HANDLE (eg. **0435**). 2. add GRIP ref. (0435**G01**). 3. add FINISH (0435**G01PB**).
Mixed finish: select Handle & finish, then Grip ref. & finish (eg. 0435PB/G01AB).

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

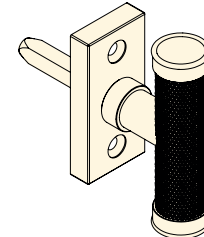


* other spindle sizes available upon request

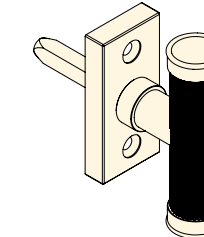
RINGED ENDS



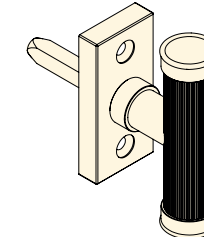
SMOOTH
0437 G01 - 16 Ø
0438 G01 - 19 Ø



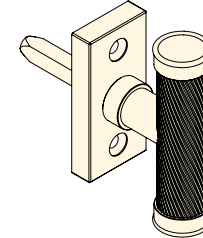
DIAMOND KNURL
0437 G02 - 16 Ø
0438 G02 - 19 Ø



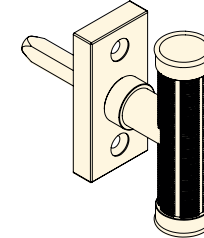
DIAMOND MESH
0437 G03 - 16 Ø
0438 G03 - 19 Ø



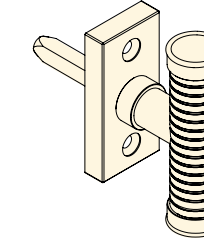
LINEAR
0437 G04 - 16 Ø
0438 G04 - 19 Ø



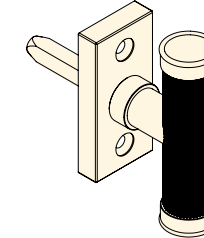
SPIRAL
0437 G05* - 16 Ø
0438 G05* - 19 Ø
*G05L or R (LH or RH)



ROTOR
0437 G06 - 16 Ø
0438 G06 - 19 Ø



GROOVE
0437 G07 - 16 Ø
0438 G07 - 19 Ø

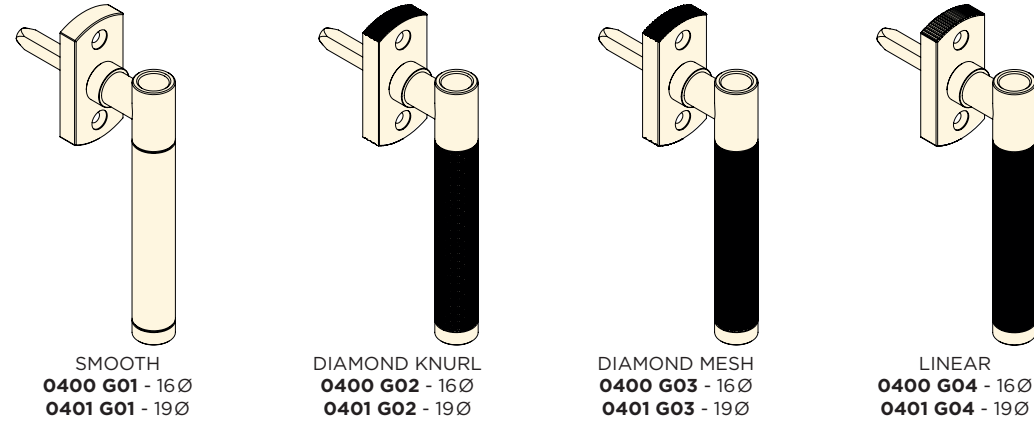


SQUARE MESH
0437 G08 - 16 Ø
0438 G08 - 19 Ø

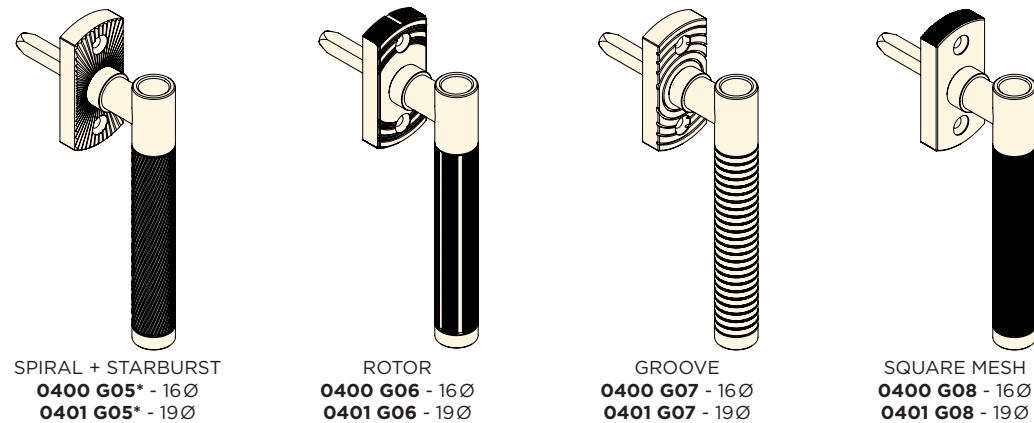
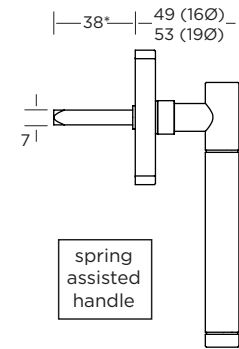
WINDOW TILT & TURN HANDLES

With matching design detailed base

PLAIN NECK / PLAIN TIP

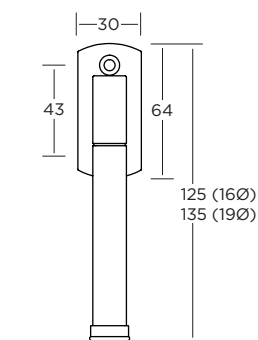
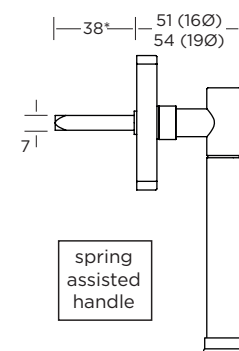
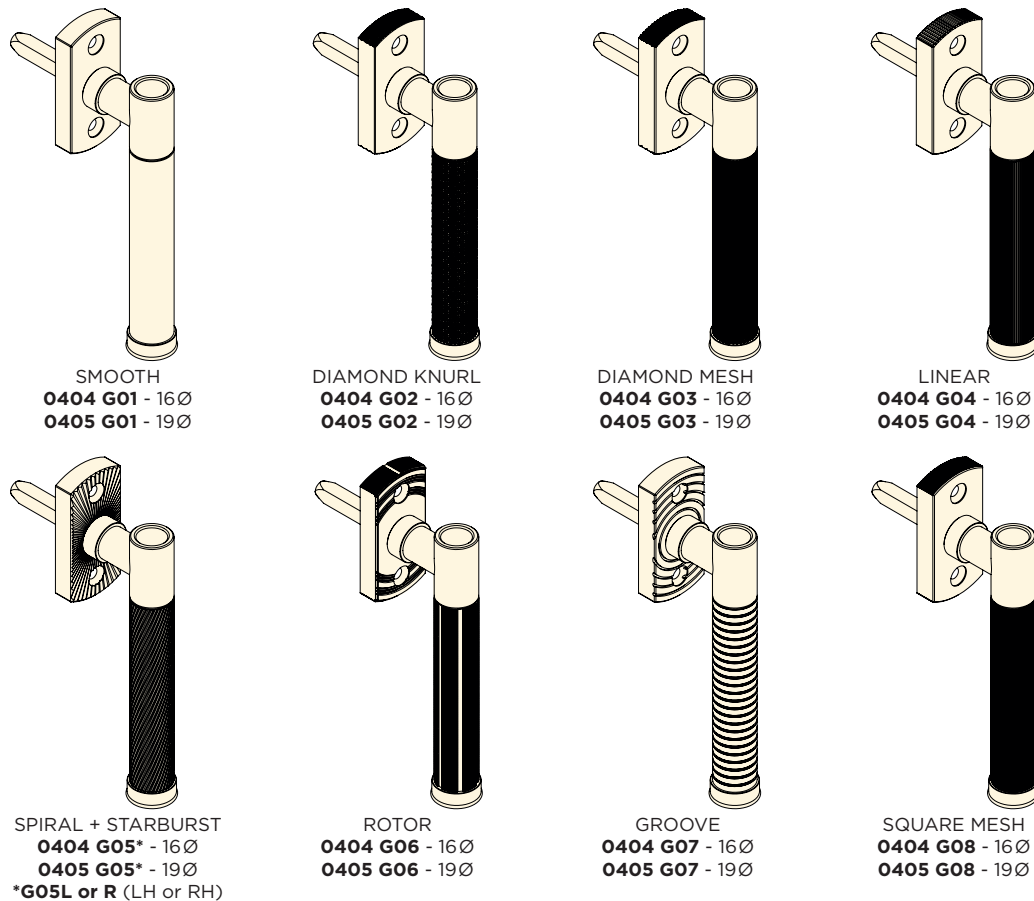


Supplied with finish
matched M5 x 40mm
machine screws and fitted
stainless steel spindle.



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

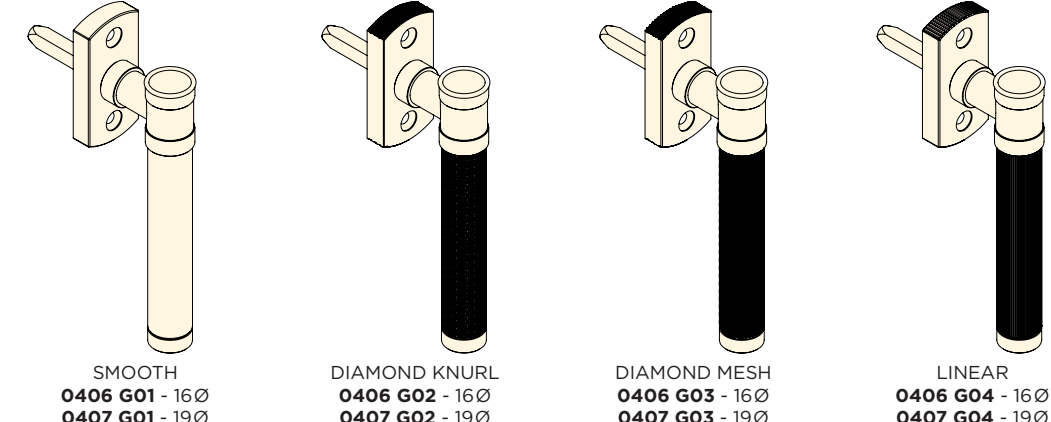


* other spindle sizes
available upon request

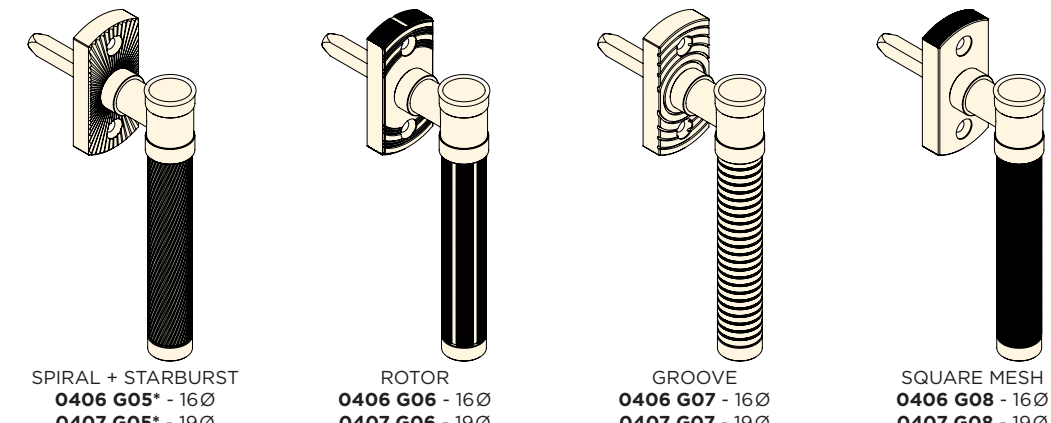
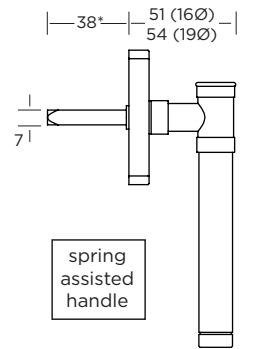
WINDOW TILT & TURN HANDLES

With matching design detailed base

RINGED NECK / PLAIN TIP

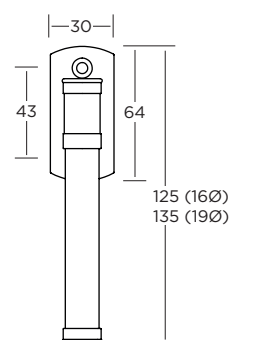
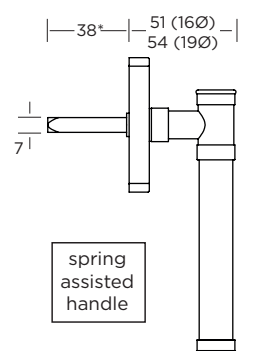
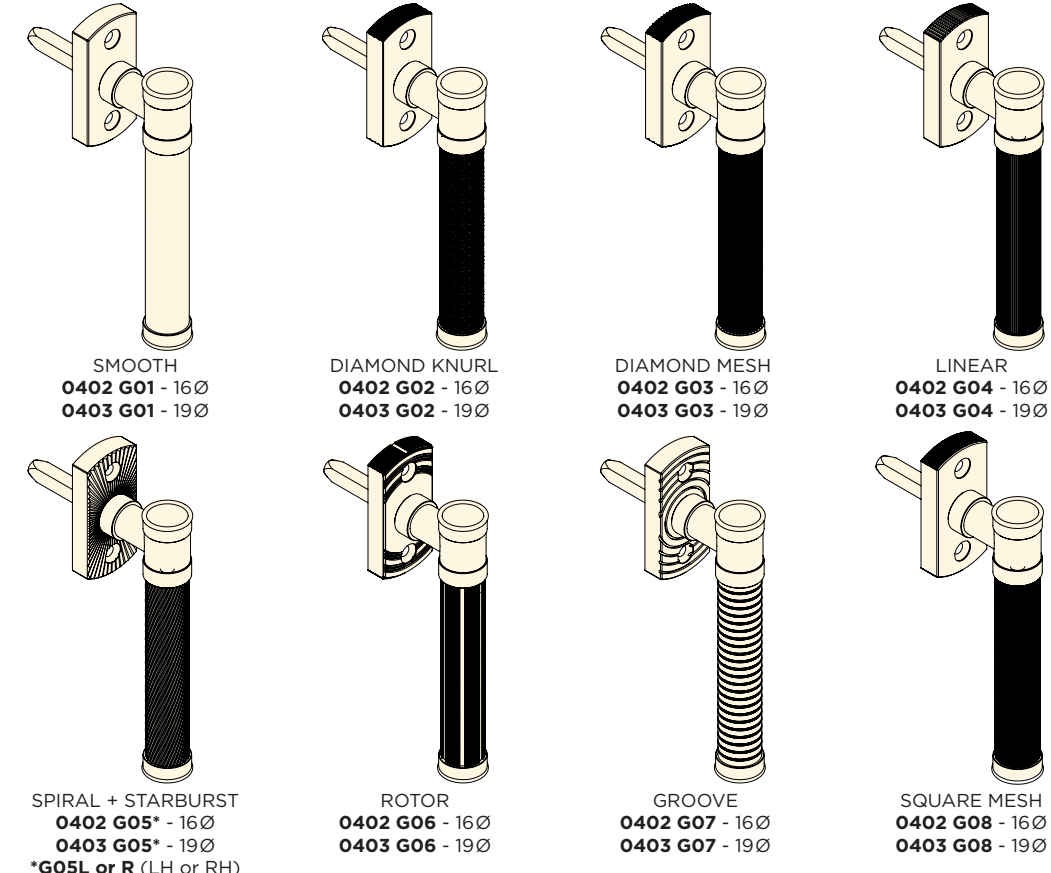


Supplied with finish
matched M5 x 40mm
machine screws and fitted
stainless steel spindle.



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

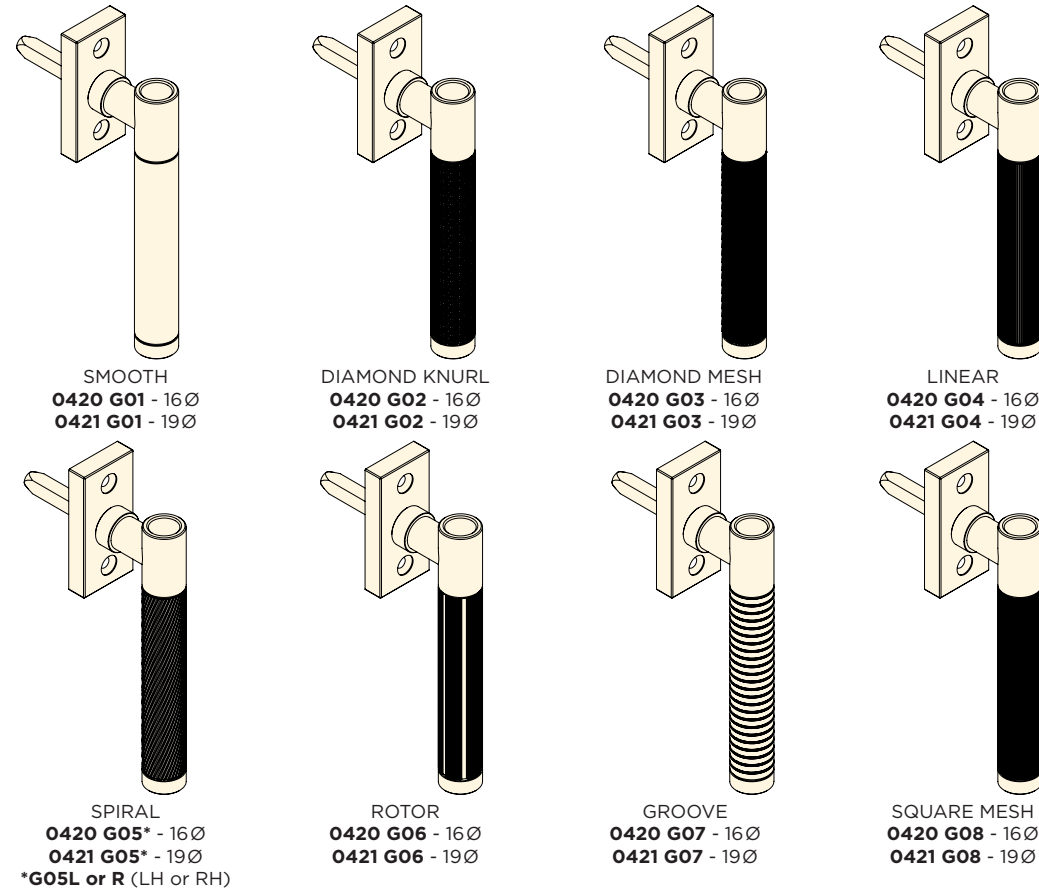


* other spindle sizes
available upon request

WINDOW TILT & TURN HANDLES

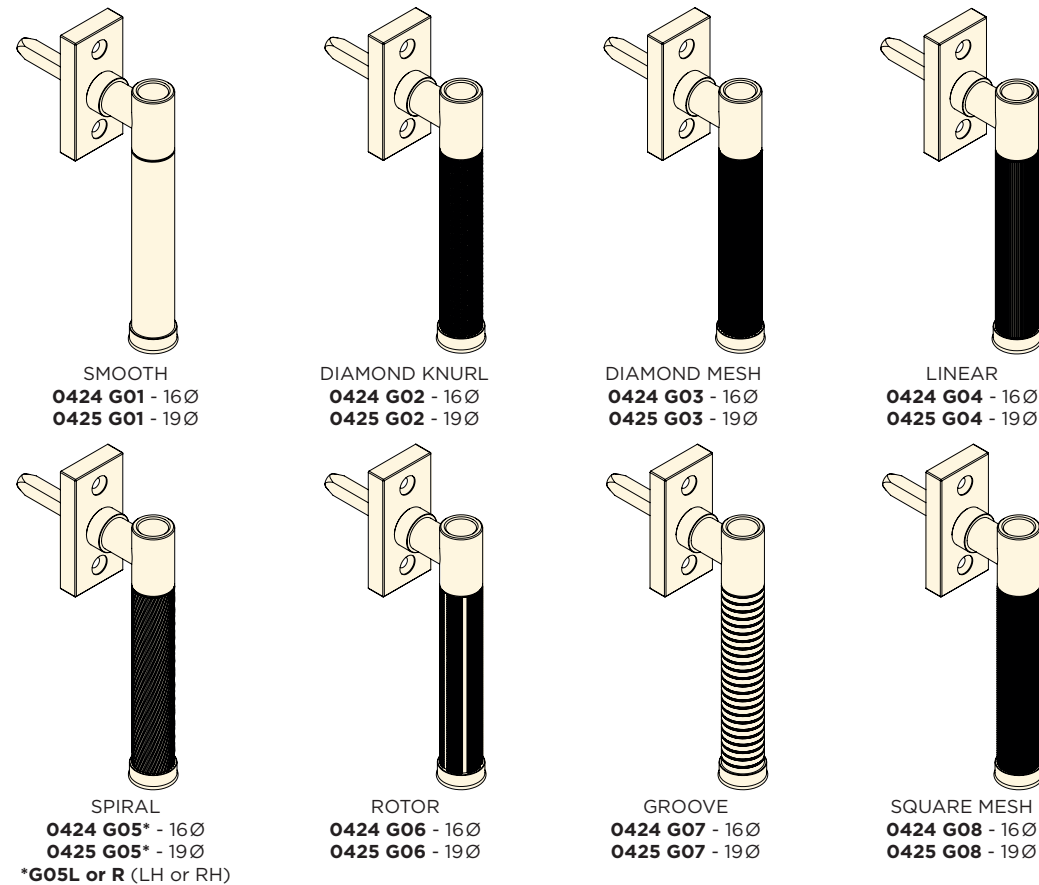
Plain rectangular base

PLAIN NECK / PLAIN TIP

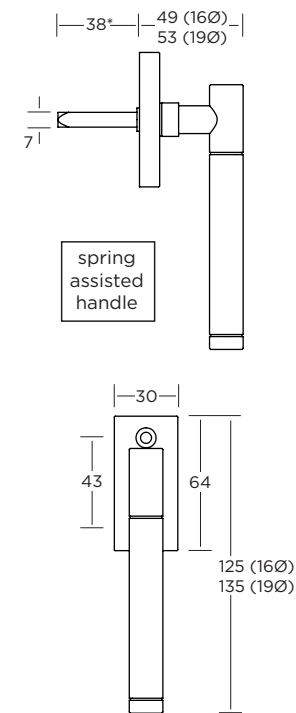


HOW TO ORDER 1. select HANDLE (eg. 0420). 2. add GRIP ref. (0420G01). 3. add FINISH (0420G01PB).
Mixed finish: select Handle & finish, then Grip ref. & finish (eg. 0420PB/G01AB).

PLAIN NECK / RINGED TIP



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

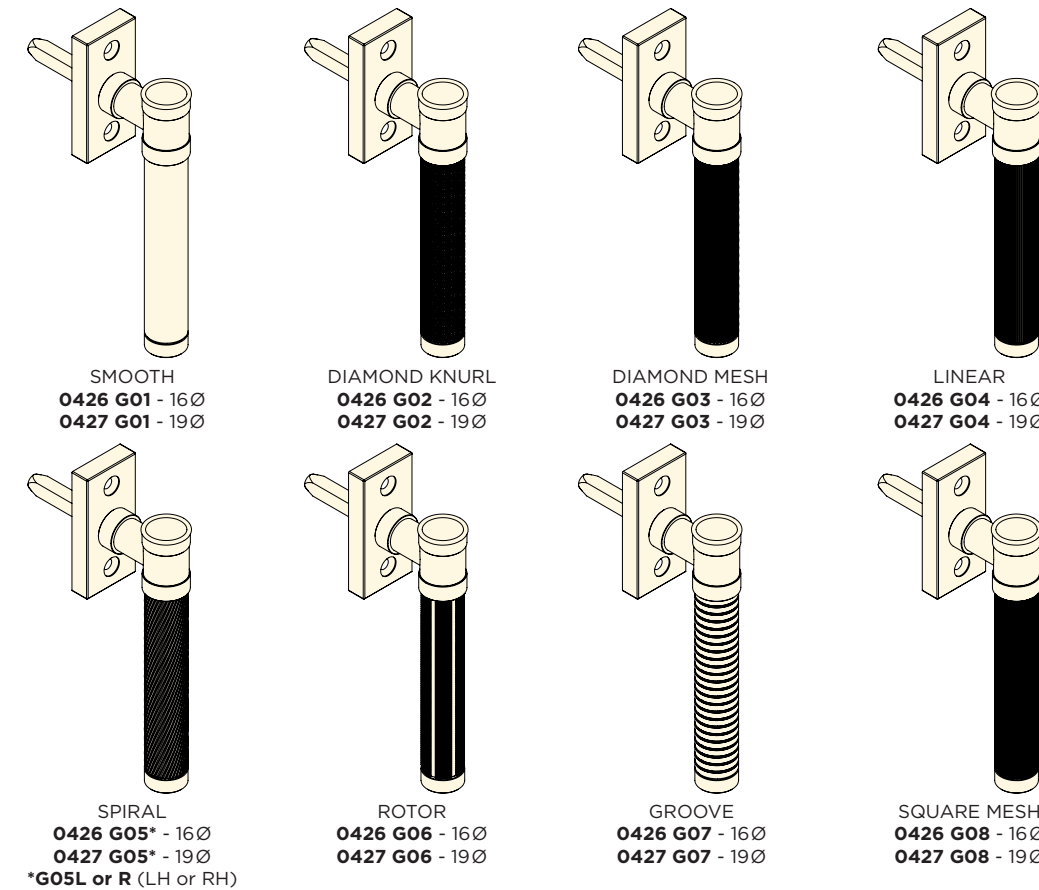


* other spindle sizes
available upon request

WINDOW TILT & TURN HANDLES

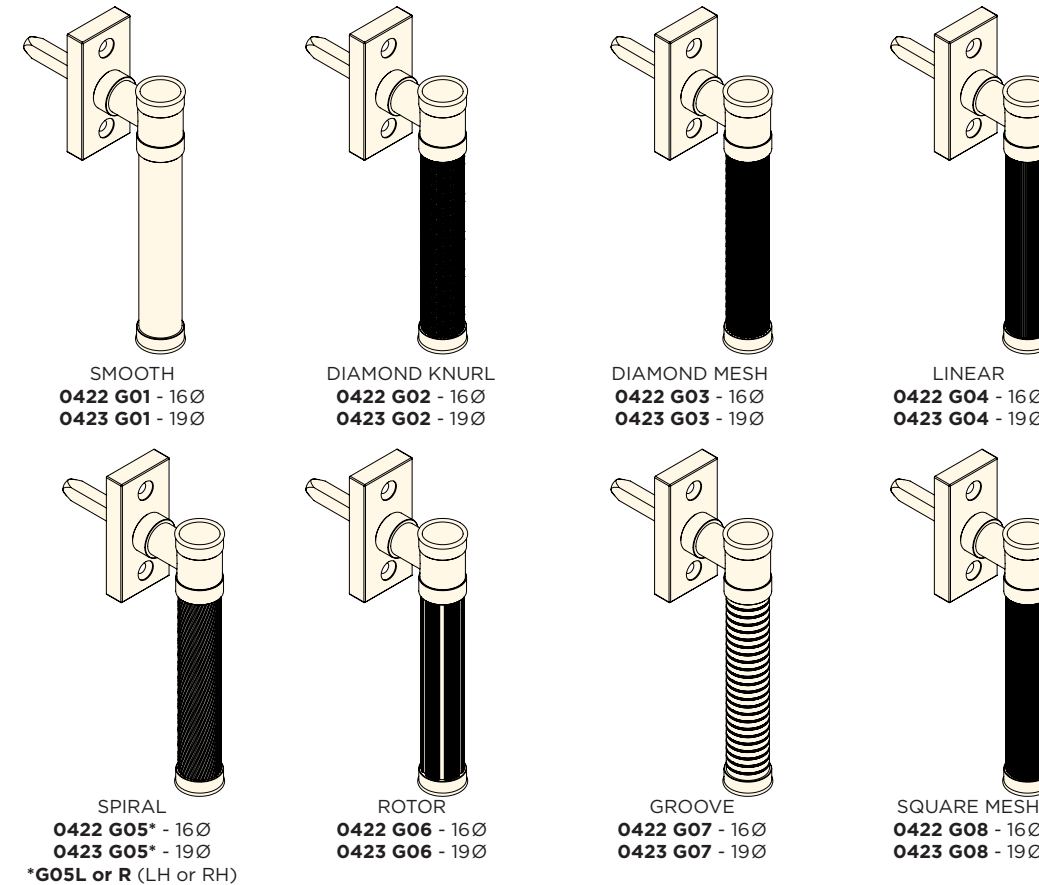
Plain rectangular base

RINGED NECK / PLAIN TIP

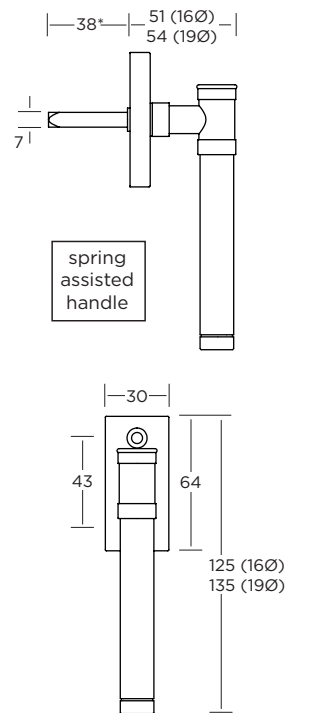


HOW TO ORDER 1. select HANDLE (eg. 0426). 2. add GRIP ref. (0426G01). 3. add FINISH (0426G01PB).
Mixed finish: select Handle & finish, then Grip ref. & finish (eg. 0426PB/G01AB).

RINGED NECK / RINGED TIP



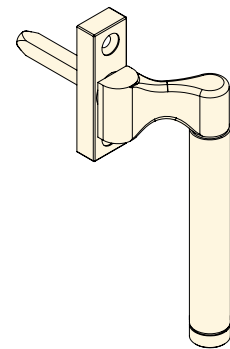
Supplied with finish
matched M5 x 40mm
machine screws and fitted
stainless steel spindle.



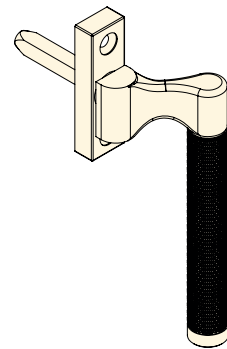
* other spindle sizes
available upon request

WINDOW ESPAGNOLETTE HANDLES

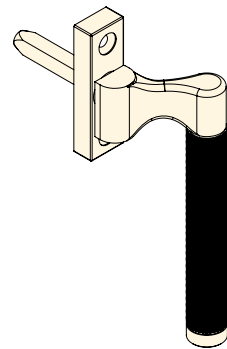
PLAIN TIP



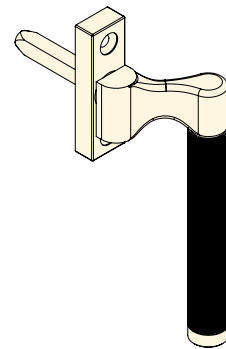
SMOOTH
0315 G01 - 16Ø



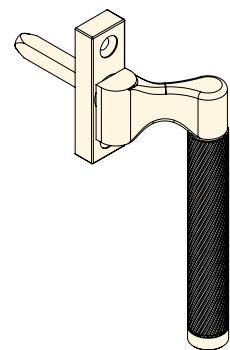
DIAMOND KNURL
0315 G02 - 16Ø



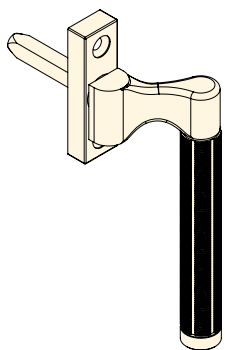
DIAMOND MESH
0315 G03 - 16Ø



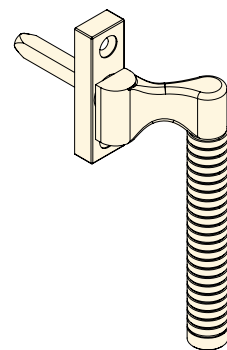
LINEAR
0315 G04 - 16Ø



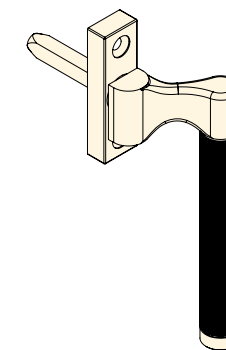
SPIRAL
0315 G05 - 16Ø



ROTOR
0315 G06 - 16Ø

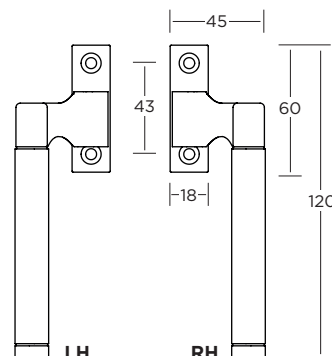
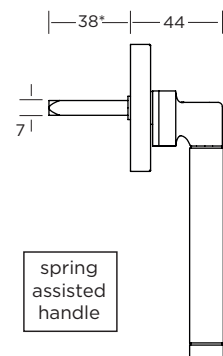
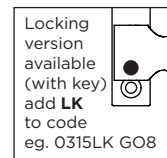


GROOVE
0315 G07 - 16Ø



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

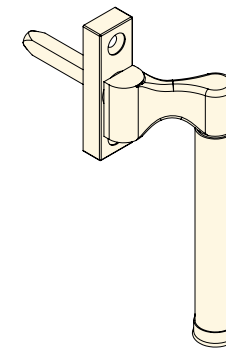
HOW TO ORDER

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**).

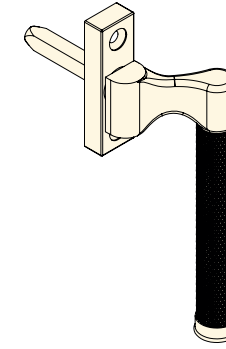
Mixed finish: select Handle, locking option if required & finish, Grip ref. & finish, then handing (eg. **0315LK/PB/G01AB/LH**).

WINDOW ESPAGNOLETTE HANDLES

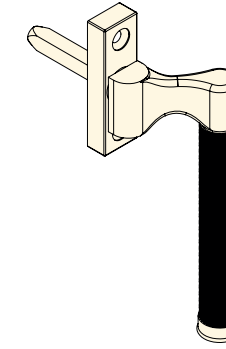
RINGED TIP



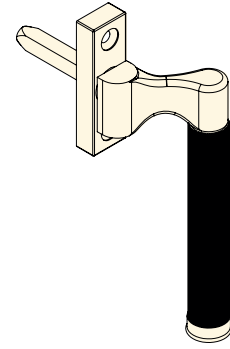
SMOOTH
0316 G01 - 16Ø



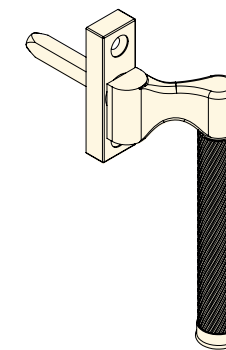
DIAMOND KNURL
0316 G02 - 16Ø



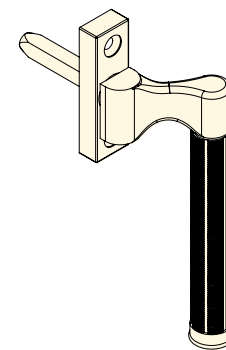
DIAMOND MESH
0316 G03 - 16Ø



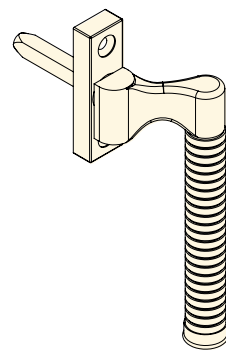
LINEAR
0316 G04 - 16Ø



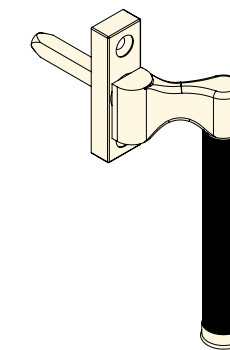
SPIRAL
0316 G05 - 16Ø



ROTOR
0316 G06 - 16Ø

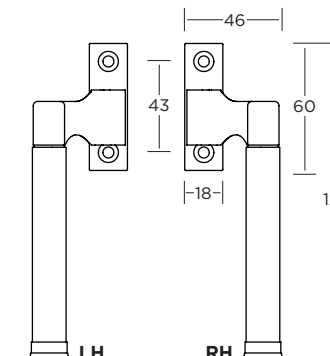
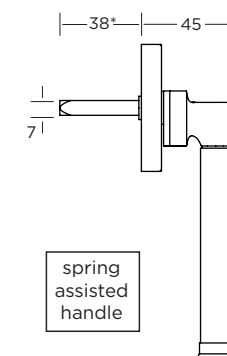


GROOVE
0316 G07 - 16Ø



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

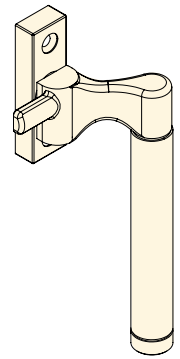
HOW TO ORDER

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

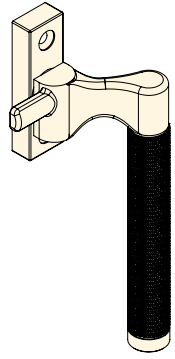
Mixed finish: select Handle, locking option if required & finish, Grip ref. & finish, then handing (eg. **0316LK/PB/G01AB/LH**).

WINDOW CASEMENT FASTENERS

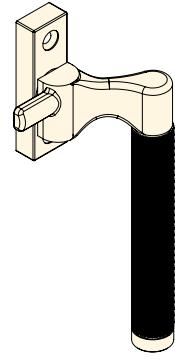
PLAIN TIP



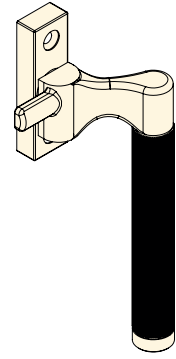
SMOOTH
0317 G01 - 16Ø



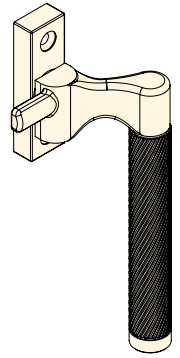
DIAMOND KNURL
0317 G02 - 16Ø



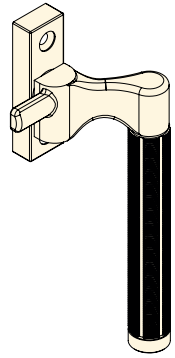
DIAMOND MESH
0317 G03 - 16Ø



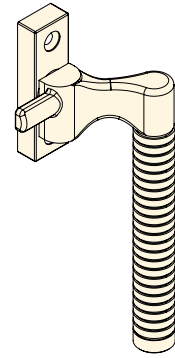
LINEAR
0317 G04 - 16Ø



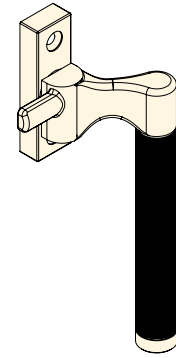
SPIRAL
0317 G05 - 16Ø



ROTOR
0317 G06 - 16Ø



GROOVE
0317 G07 - 16Ø



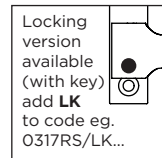
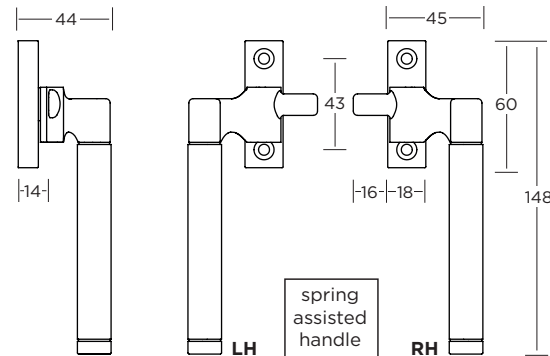
SQUARE MESH
0317 G08 - 16Ø

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

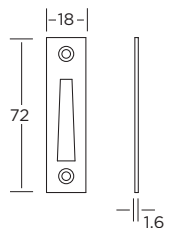
HOW TO ORDER

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**).

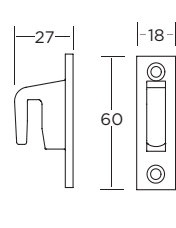
Mixed finish: select Fastener code, frame plate/strike, locking option (if required) and finish, then add grip ref & finish, and finally handing (eg. **0317RS/LK/PC/G01PB/LH**).



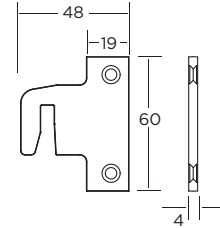
Supplied with either a mortise plate (**MP**), hook plate (**HP**), or rim strike (**RS**)



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



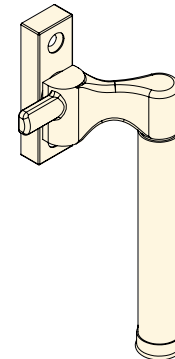
Hook plate (**HP**)
can be ordered separately
- code HP2a



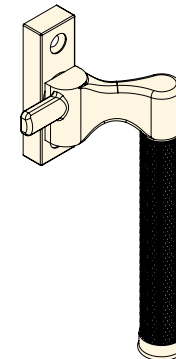
Rim strike (**RS**)
can be ordered separately
- code RS2a

WINDOW CASEMENT FASTENERS

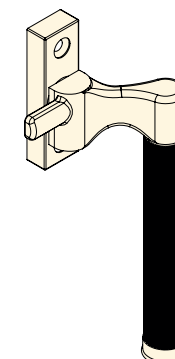
RINGED TIP



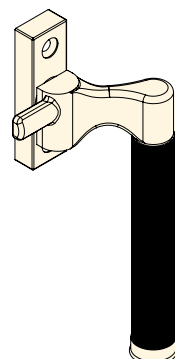
SMOOTH
0318 G01 - 16Ø



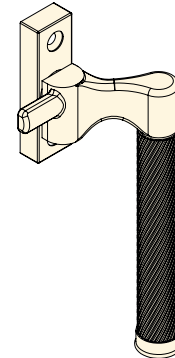
DIAMOND KNURL
0318 G02 - 16Ø



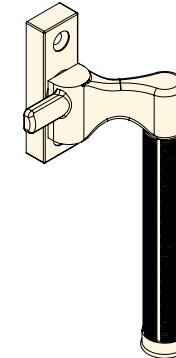
DIAMOND MESH
0318 G03 - 16Ø



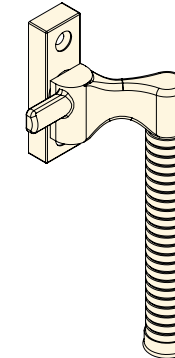
LINEAR
0318 G04 - 16Ø



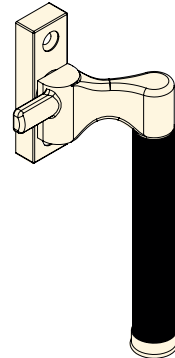
SPIRAL
0318 G05 - 16Ø



ROTOR
0318 G06 - 16Ø



GROOVE
0318 G07 - 16Ø



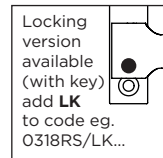
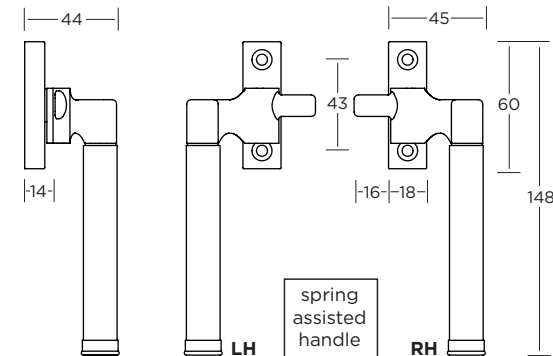
SQUARE MESH
0318 G08 - 16Ø

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

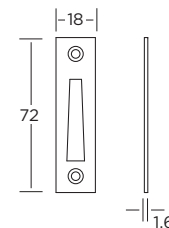
HOW TO ORDER

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**).

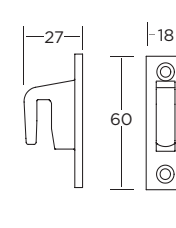
Mixed finish: select Fastener code, frame plate/strike, locking option (if required) and finish, then add grip ref & finish, and finally handing (eg. **0318RS/LK/PC/G01PB/LH**).



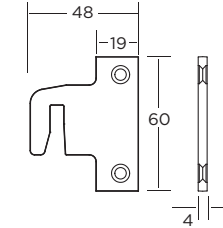
Supplied with either a mortise plate (**MP**), hook plate (**HP**), or rim strike (**RS**)



Mortise 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

A complete range of Lift & Slide Hardware will soon be available in all Allart Precision grip designs. All functions will be catered for, including euro-profile cylinder locking.



LIFT & SLIDE HARDWARE



SMOOTH



DIAMOND KNURL



DIAMOND MESH



LINEAR



SPIRAL



ROTOR



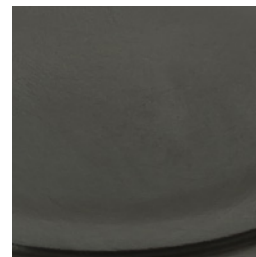
GROOVE



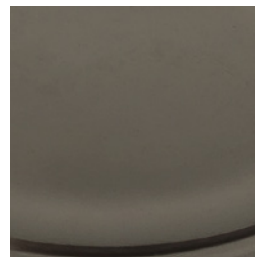
SQUARE MESH

METAL FINISHES & PATINAS

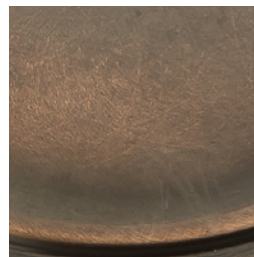
Allart Precision products are available in over 30 different finishes & patinas, with the option to mix the finish across the product. Our metal finishes and patinas are skillfully created and applied by our experienced craftspeople to the highest possible standards to meet the aspirations of today's discerning customer.



Ebony Bronze
(EBB)



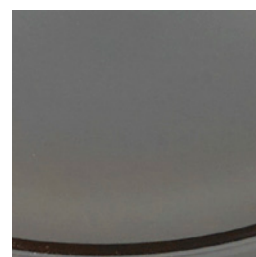
Dark Matt Bronze
(DMB)



Chestnut Bronze
(CHB)



Hand Burnished Brass
(HBB)



Imperial Brass
Lacquered (IB)



Imperial Brass
(IBU)



Antique Brass
Lacquered (AB)



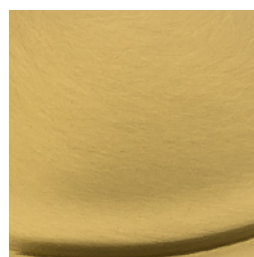
Antique Brass
(ABU)



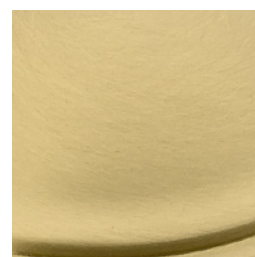
Polished Brass
Lacquered (PB)



Polished Brass
(PBU)



Satin Brass
Lacquered (SB)



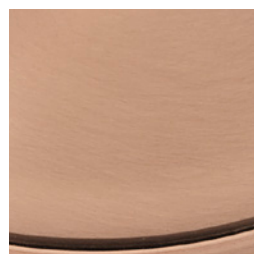
Satin Brass
(SBU)



Polished Copper
Lacquered (PK)



Polished Copper
(PKU)



Satin Copper
Lacquered (SK)



Satin Copper
(SKU)



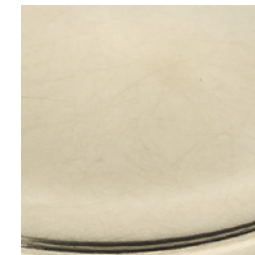
Polished Silver
(SP)



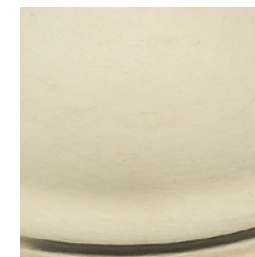
Butlers Silver
(BS)



Antique Silver
(AS)



Hand Burnished Nickel
(HBN)



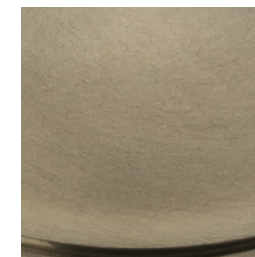
Satin Nickel
(SN)



Polished Nickel
(PN)



Pearl Nickel
(PRL)



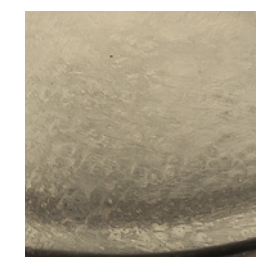
Satin Nickel - Bronzed
(SNB)



Matt Black Nickel
(MBN)



Polished Black Nickel
(PBN)



Antique Nickel
(AN)



Antique Nickel
Distressed (AND)



Polished Chrome
(PC)



Satin Chrome
(SC)



Pearl Chrome
(PRC)



Matt Black Chrome
(MBC)



Rose Gold
(GRS)

Colour and texture variation is inherent in the creation of hand finished patinas; and once installed, touch, time and environment should lead to gradual wear and oxidization, lending character and elegance.

Whilst the images provide a good representation of our finishes and patinas, to assist the specification process, metal swatches and actual product samples may be made available upon request.



Makers of fine English hardware

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IMPORTANT - Due to the restrictions within the printing process, product appearances may vary to the images shown within this brochure. Actual swatch samples are available upon request.

In accordance with our policy of continual development and product improvement we reserve the right to change specifications without notice. E&OE.