

Door Knob Sets

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

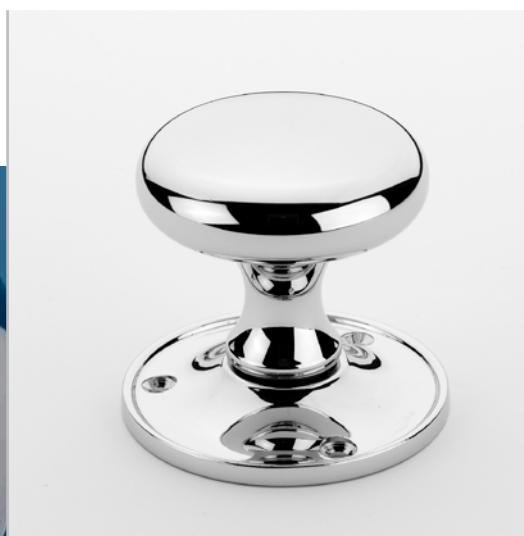


Fixings

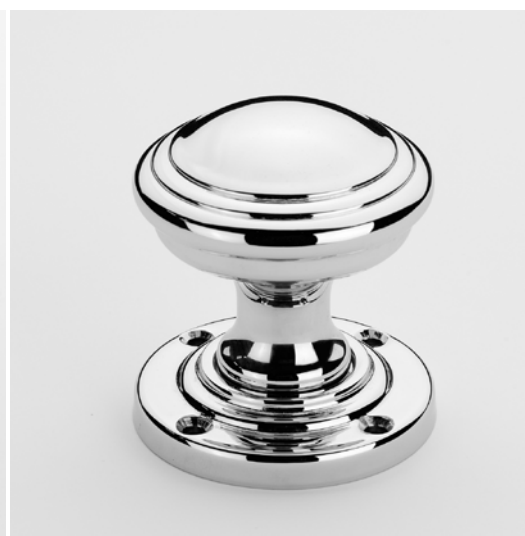
Standard Knob Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws and 8mm x 130mm stainless steel spindle (60mm max. door thickness).

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

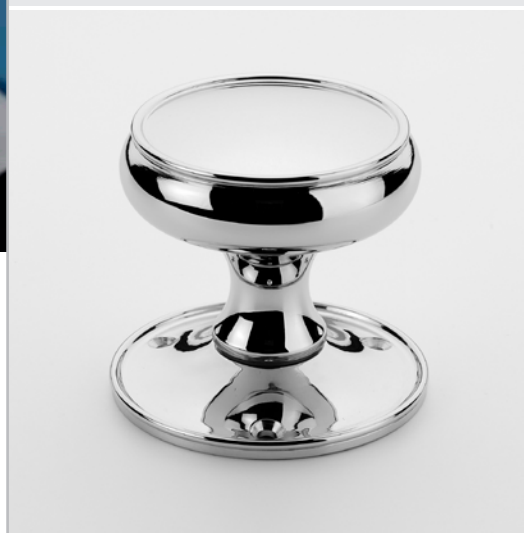
NB. Microtite Spindle Option is recommended for hollow core doors or those fitted with door controls and/or seals.



▲ 1022



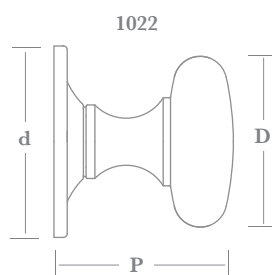
▲ 3048



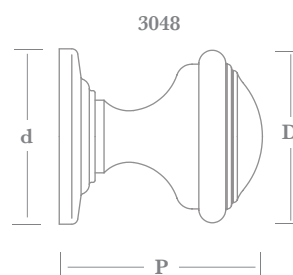
▲ 3035



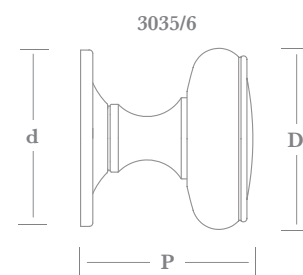
▲ 3036



1022



3048



3035/6

		D (diameter)	d (diameter)	P (projection)
1022	A	Ø 57	Ø 65	61
3035	B	Ø 62	Ø 70	66
3036	B	Ø 62	Ø 70	66
3048	A	Ø 54	Ø 57	63
	B	Ø 60	Ø 63	66

Options available - see page DF2:080



Rim Lock



Microtite Spindle



Fixed Dead

Door Knob Sets

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



Fixings

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

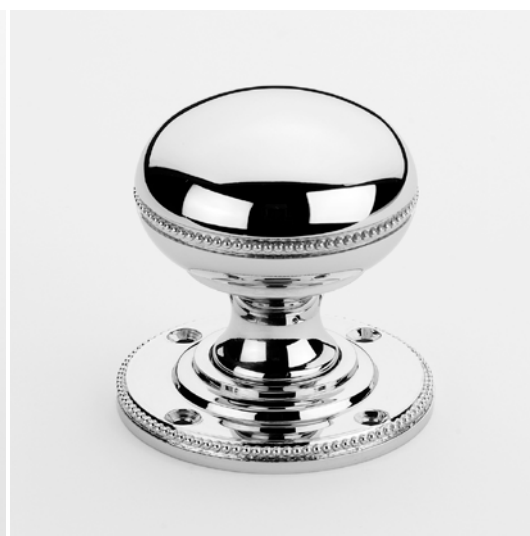
Alternative spindle lengths and functions are available - see page DF2:080.

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

▲ 3034



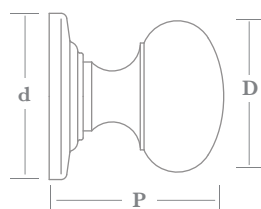
▲ 3038



▲ 3041



▲ 3045



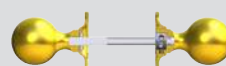
	AA(*)	A	B	C
D (diameter)	Ø 44	Ø 50	Ø 57	Ø 63
d (diameter)	Ø 51	Ø 57	Ø 64	Ø 70
P (projection)	52	60	66	70

(*) AA size not available with Microtite Spindle Option

Options available - see page DF2:080



Rim Lock



Microtite Spindle



Fixed Dead

Door Knob Sets

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

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

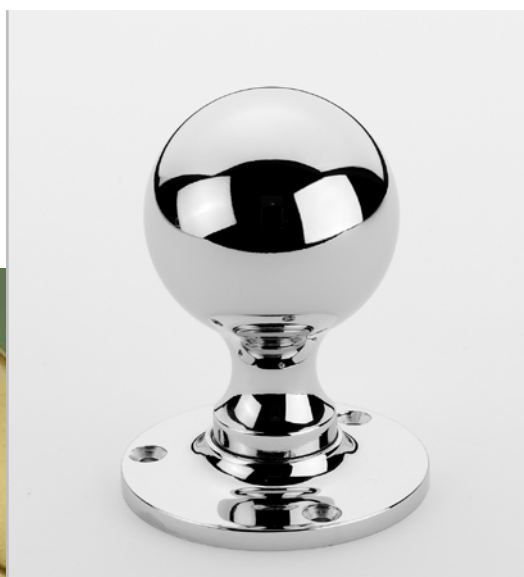


Fixings

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

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

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



▲ 1023



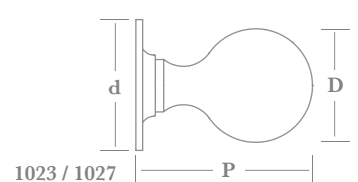
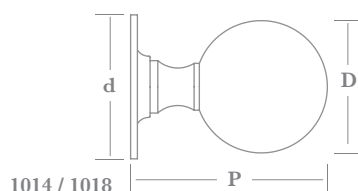
▲ 1014



▲ 1027

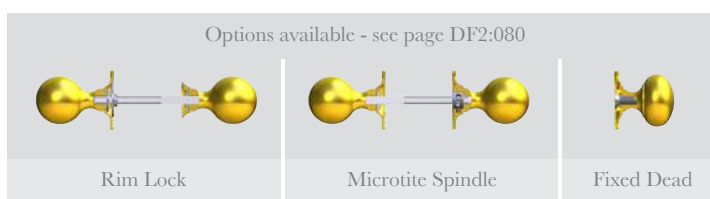


▲ 1018



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

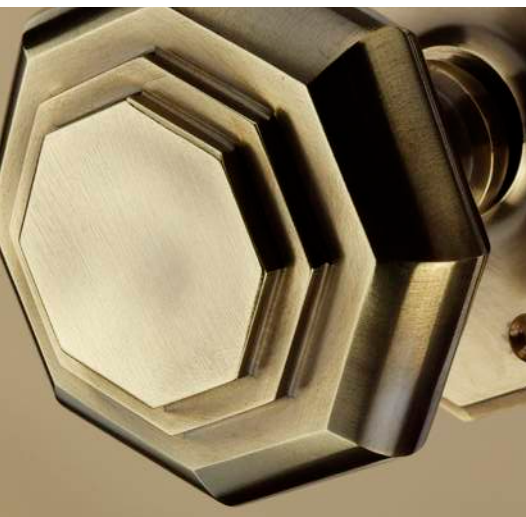
Options available - see page DF2:080



Door Knob Sets

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

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



Fixings

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

NB. 1064 & 3821 Microtite Spindle Option is recommended for hollow core doors or those fitted with door controls and/or seals.

1065 & 3037 only - supplied with stainless steel lockpoint spindle and grub screw as standard (64mm max door thickness).

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



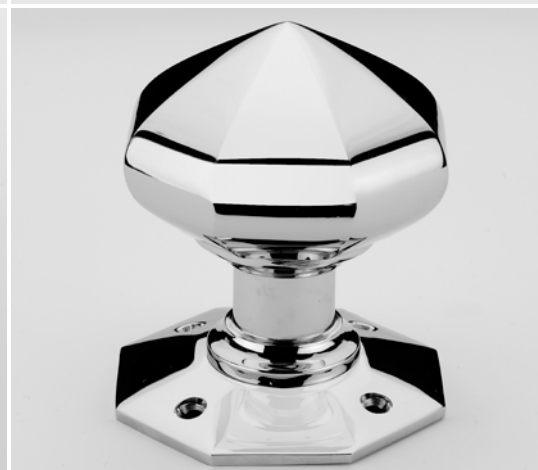
▲ 3037 (no microtite option available)



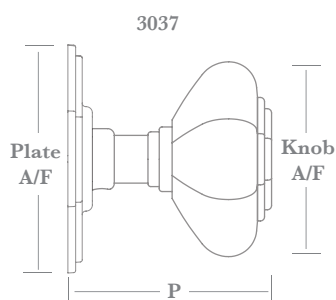
▲ 3821



▲ 1064

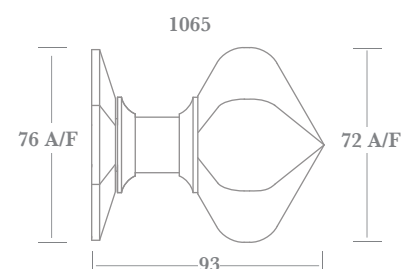
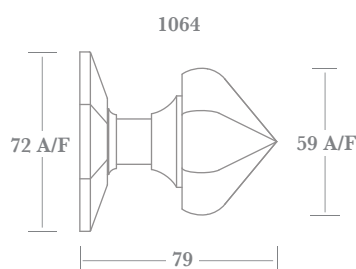
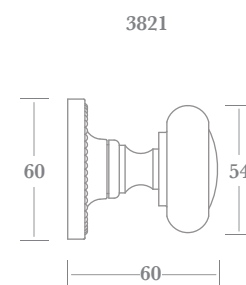


▲ 1065 (no microtite option available)



	3037	A	B
Knob A/F	57	69	
Plate A/F	64	78	
P (projection)	65	74	

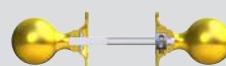
A/F = dimension across flats



Options available - see page DF2:080



Rim Lock



Microtite Spindle



Fixed Dead

Door Knob Sets

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

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



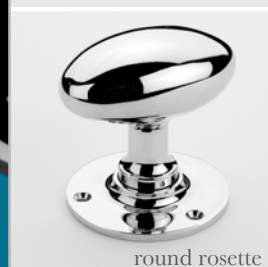
square/diamond plate

▲ 9150



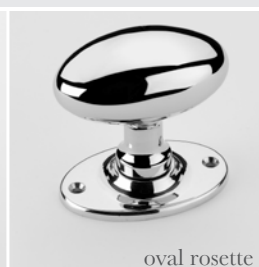
square/diamond plate

▲ 9154



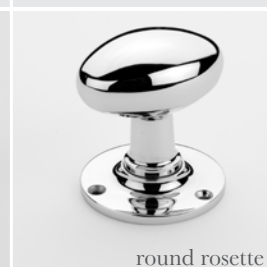
round rosette

▲ 1017



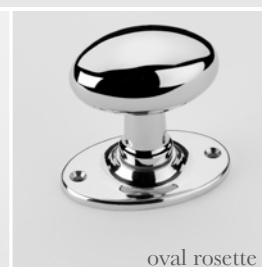
oval rosette

▲ 9152



round rosette

▲ 1021



oval rosette

▲ 9151

Fixings

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

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

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

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

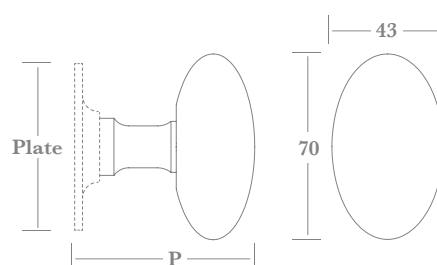


	plate size	P (projection)
9150	57 sq	66
1017	Ø 64	69
9152	70 x 46	69

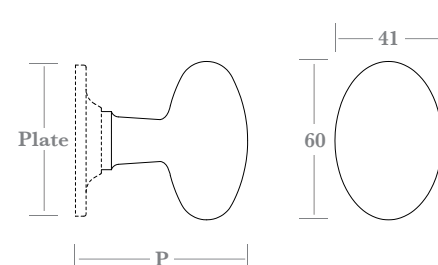


	plate size	P (projection)
9154	57 sq	62
1021	Ø 57	65
9151	70 x 46	65

Options available - see page DF2:080



Rim Lock



Microtite Spindle



Fixed Dead

Door Knob Sets

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

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

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



square/diamond plate

▲ 9155



round rosette

oval rosette

▲ 9157

▲ 9153

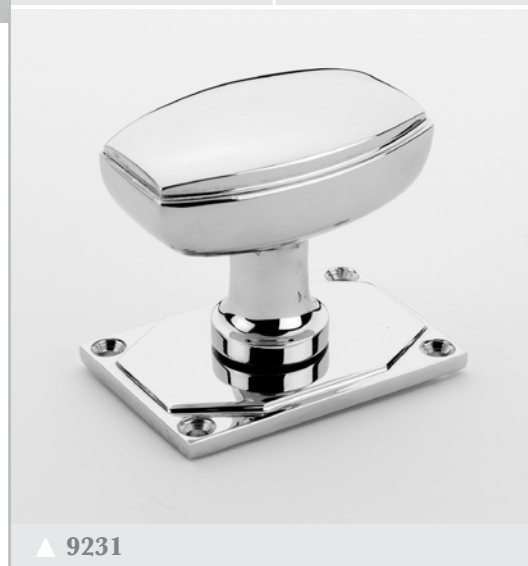
Fixings

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

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

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

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



▲ 9231

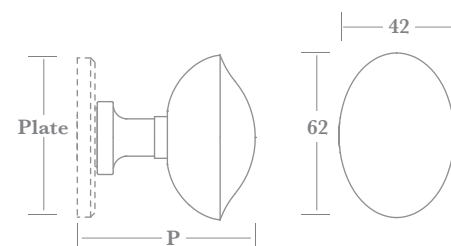
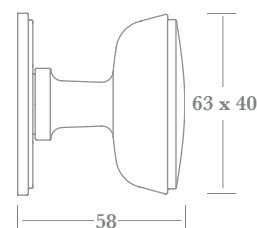
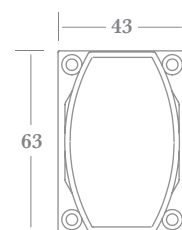


	plate size	P (projection)
9155	57 sq	64
9157	Ø 57	67
9153	70 x 46	67



Options available - see page DF2:080



Rim Lock



Microtite Spindle



Fixed Dead

Door Knob Sets & Ring Handles

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

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



Fixings

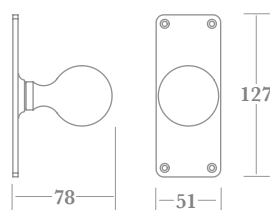
Standard Knob Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws and 8mm x 130mm stainless steel spindle (60mm max. door thickness).

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

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



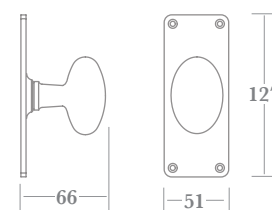
▲ 1024



knob size 46 diameter



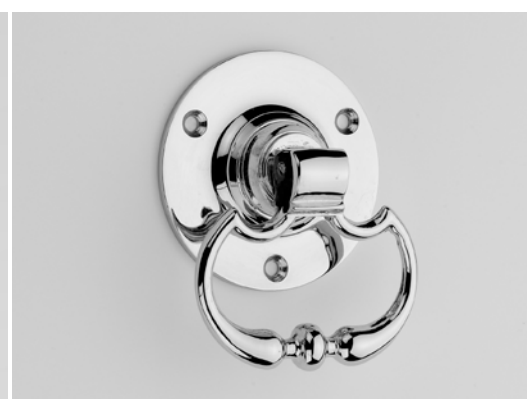
▲ 1032



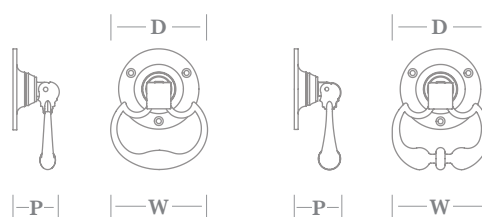
knob size 60 x 40



▲ 1040



▲ 1041



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



RIM LOCK
OPTION

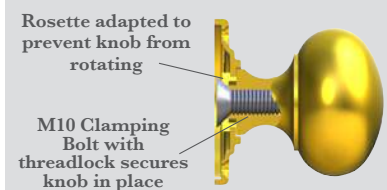
Please refer to page DF2:080
for further information

Door Knob Options

Fixed Dead (Dummy) Option

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

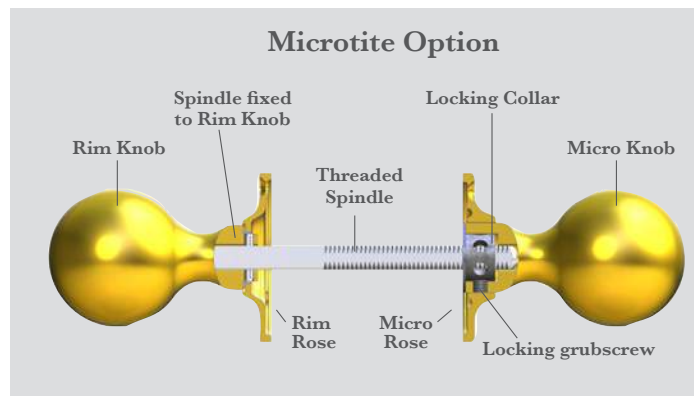
To order this option add **FD** to code for half sets (e.g. 3034PB/B/**FD**) or **FDS** for full sets (e.g. 3034PB/B/**FDS**).



Microtite Option

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

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

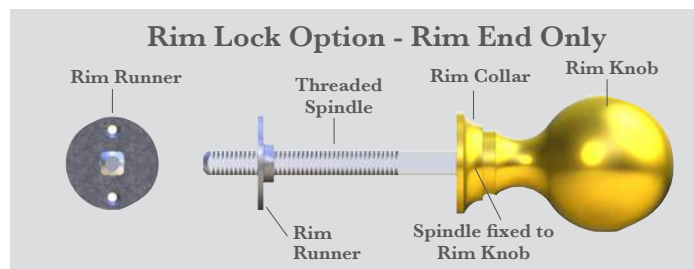
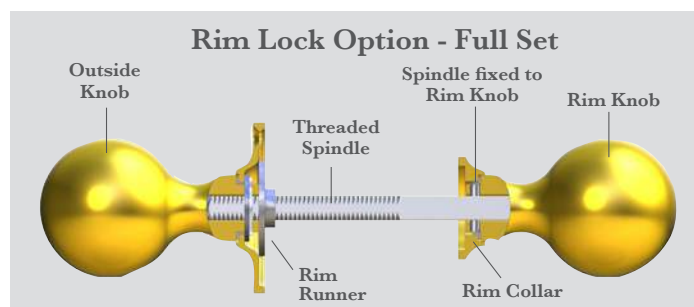


Rim Lock Options

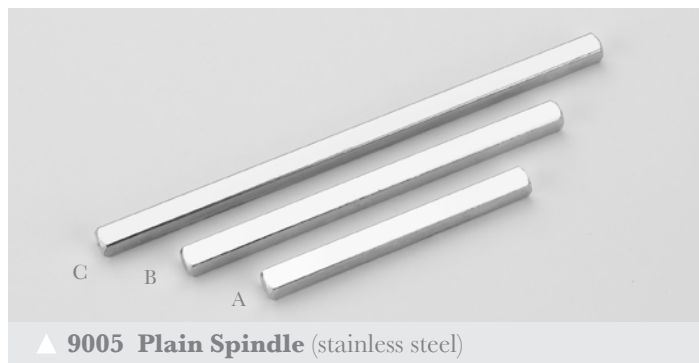
- Unique design.
- Infinitely adjustable for overall thickness (door + rim lock) between 55mm and 95mm thick.
- All the pulling force from the rim lock side transferred through the spindle.
- No visible grubscrew.
- Split finish sets are available - please contact for coding and pricing information.

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

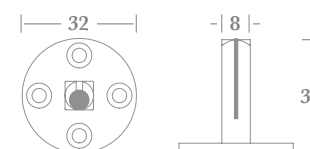
To order Rim End Only add **RE** after primary code (e.g. 1017**RE**/PB).



Spindle Options

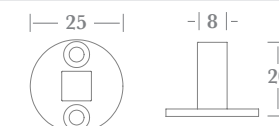


	A	B	C
L (length)	90	130	175



For fixed dead mounting of 1065 & 3037 knobs (DF2:040).
Supplied with no.6 x 19mm wood screws.

▲ **9001 Taylors Spindle** (stainless steel)



For fixed dead mounting of traditional knob & lever furniture (sections DF1 & DF2).
Supplied with no.6 x 19mm wood screws.

▲ **9000 Taylors Spindle** (zinc plated steel)

Door Knobs

Two classic Art Deco period Door Knobs designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

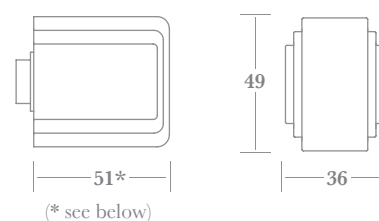
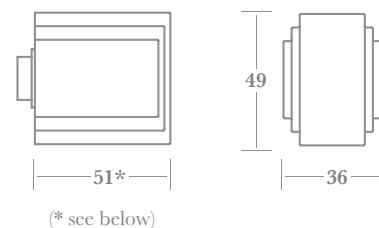
Installation instructions supplied.



▲ 7668 (square edge design)



▲ 7669 (round edge design)

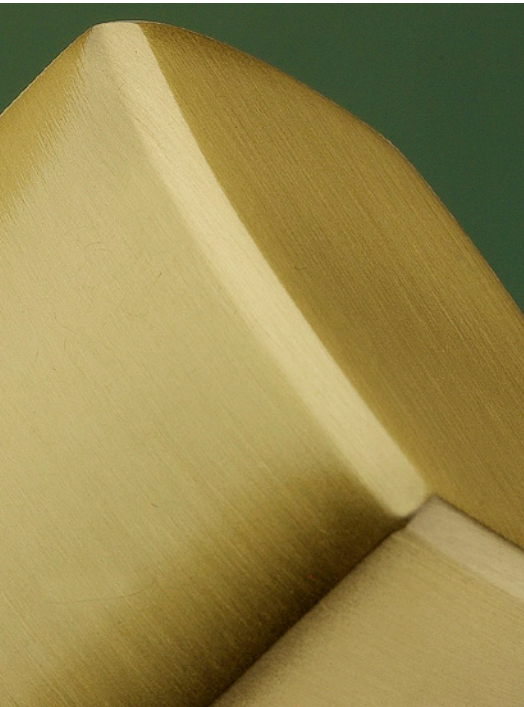


* total projection: add 7mm for rosette & 6mm for backplate. Knob design not suitable for use with backplates fitted with raised collars.

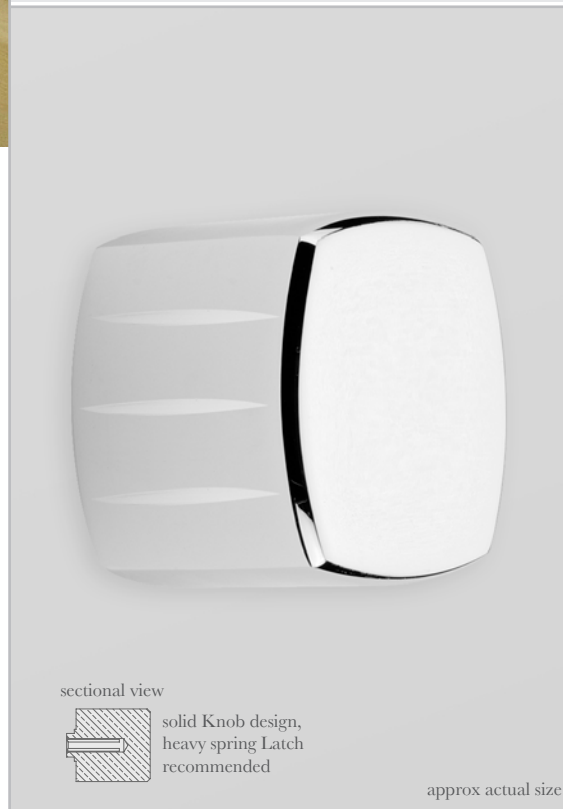
Door Knobs

Two classic 1960's period Door Knobs designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



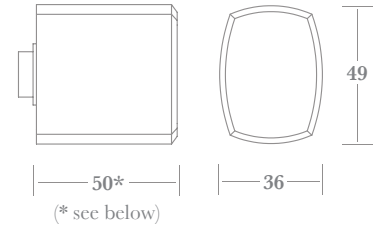
▲ 7660



▲ 7661



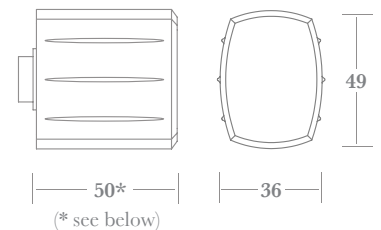
▲ 7660 with 5900B plate



▲ 7660 with 7842B rosette



▲ 7661 with 5900B plate



▲ 7661 with 7842B rosette

Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubscrew (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

Installation instructions supplied.

.....

* total projection: add 7mm for rosette & 6mm for backplate. Knob design not suitable for use with backplates fitted with raised collars.

Door Knobs

Two traditional period Door Knobs designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4. The 7665 is available in four sizes.

Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



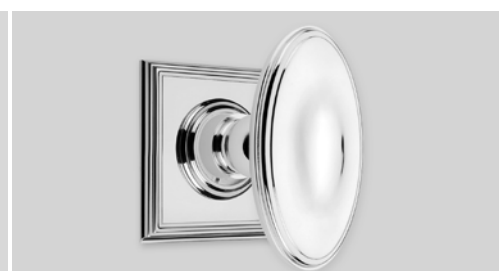
Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

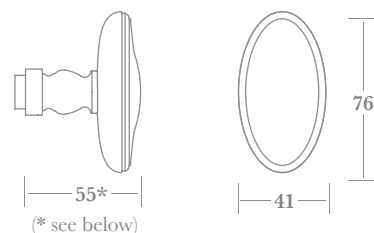
Installation instructions supplied.



▲ 7674



▲ 7674 with 6000B plate



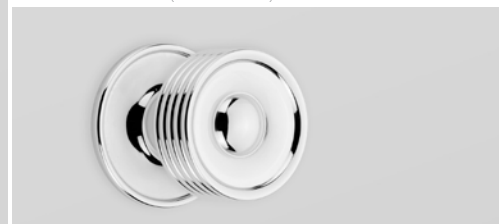
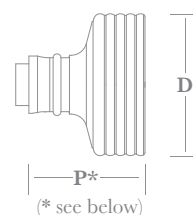
▲ 7674 with 7846B rosette



▲ 7665



▲ 7665A with 5900B plate



▲ 7665A with 7822B rosette

7665	A	B	C	D
D (diameter)	Ø 48	Ø 54	Ø 64	Ø 75
P (projection)	42*	44*	46*	48*

* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

Door Knobs

One contemporary and one classic 1950's period Door Knob - both designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubscrew (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

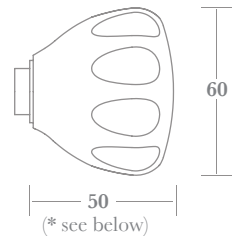
Installation instructions supplied.



▲ 7667



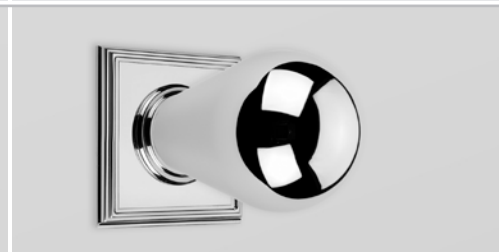
▲ 7667 with 5900B plate



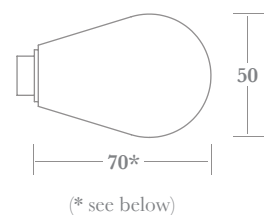
▲ 7667 with 7845B rosette



▲ 7672



▲ 7672 with 6000B plate



▲ 7672 with 7842B rosette

* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

Door Knobs

One contemporary and one traditional period Door Knob - both designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

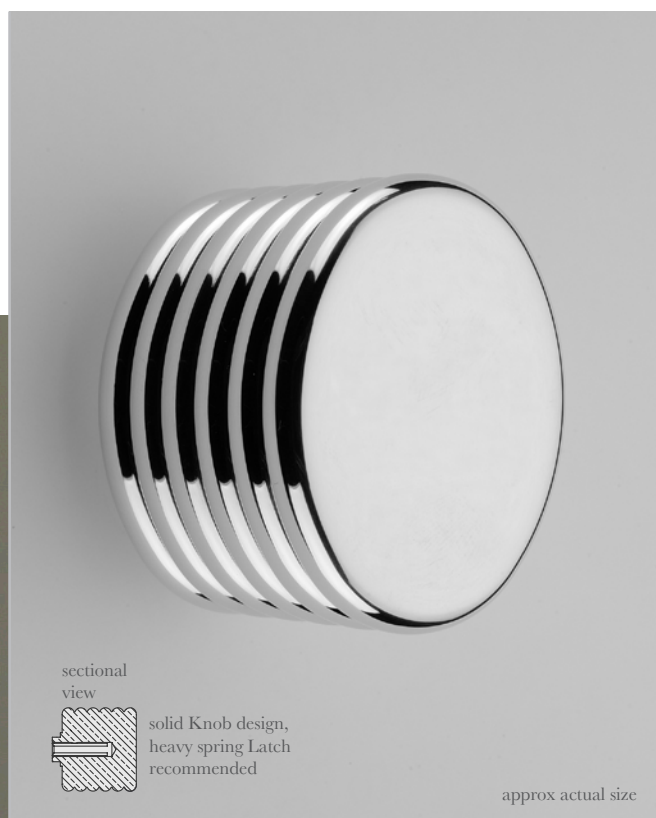
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

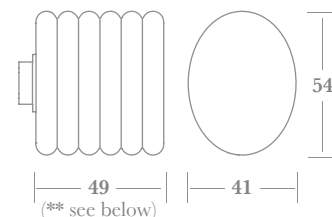
Installation instructions supplied.



▲ 7666



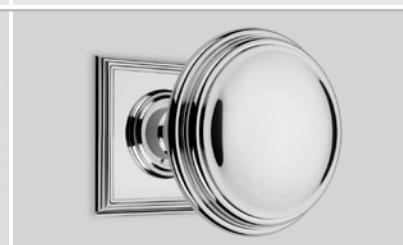
▲ 7666 with 4950B plate



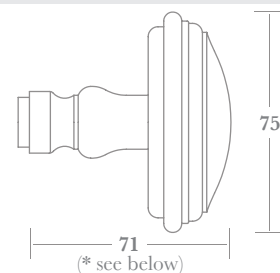
▲ 7666 with 7843B rosette



▲ 7694



▲ 7694 with 6000B plate



▲ 7694 with 7846B rosette

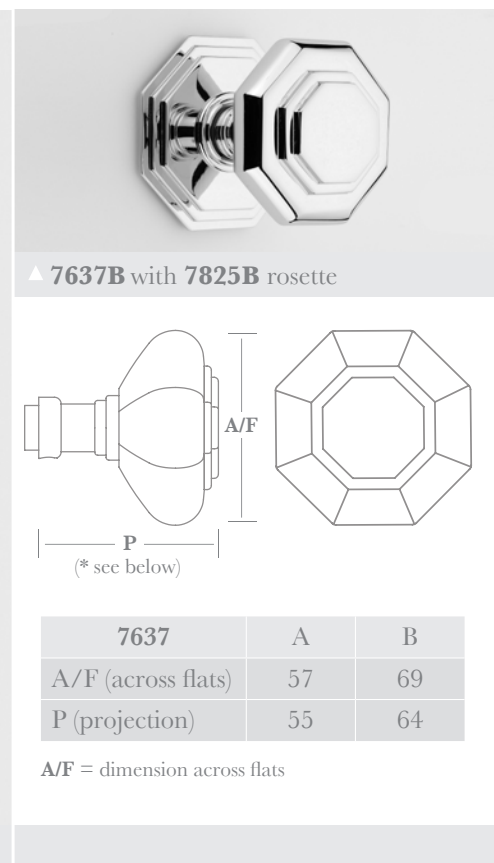
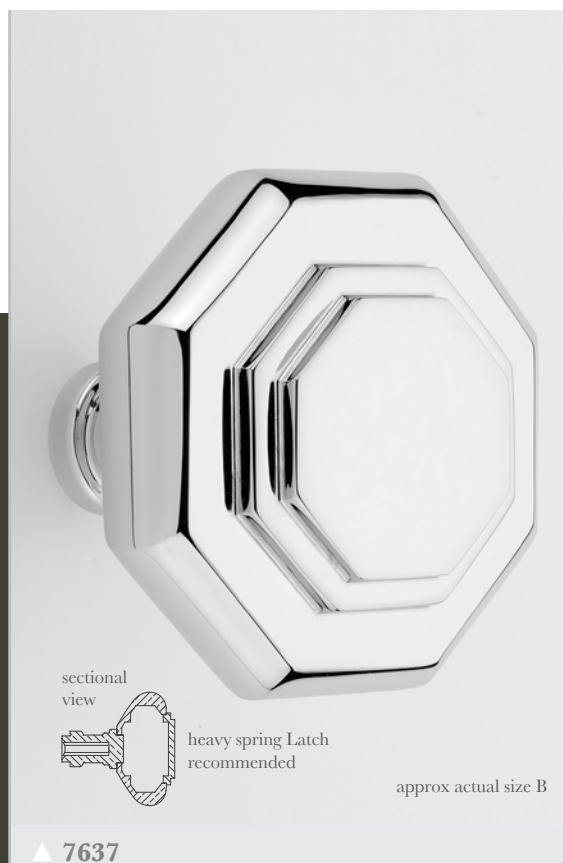
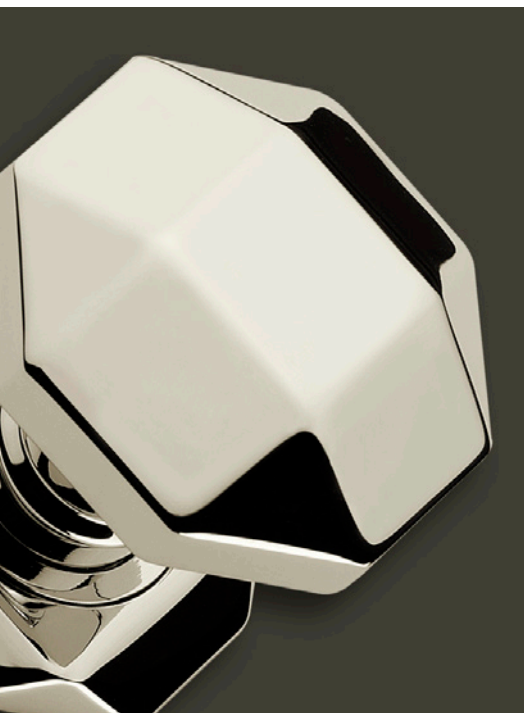
* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

** Knob design not suitable for use with backplates fitted with raised collars.

Door Knobs

One traditional period, and one classic contemporary Octagonal Door Knob - both designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

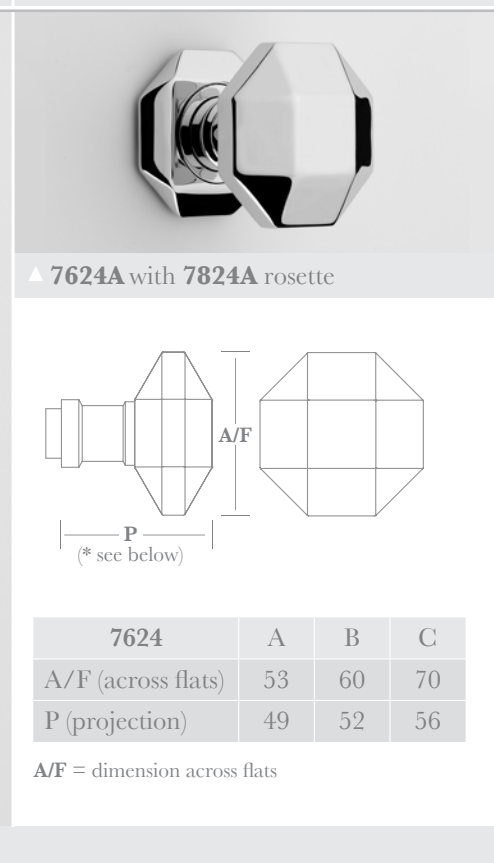
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubscrew (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

Installation instructions supplied.



* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

Door Knobs

One Art Deco and one Domed Oval Door Knob - both designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

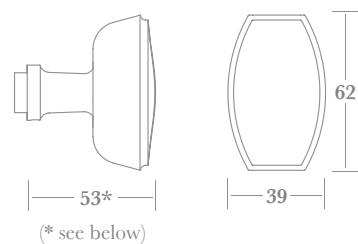
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



▲ 7631



▲ 7631 with 6600B plate



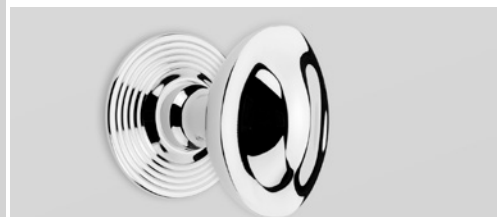
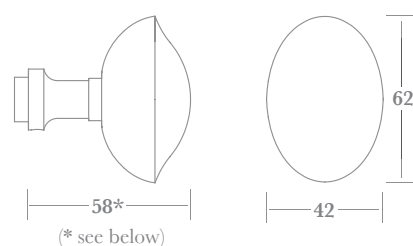
▲ 7631 with 7826 plate



▲ 7657



▲ 7657 with 5951B plate



▲ 7657 with 7827B rosette

* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

Installation instructions supplied.

Door Knobs

Two traditional period Door Knobs - both available in two sizes - designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



▲ 7648

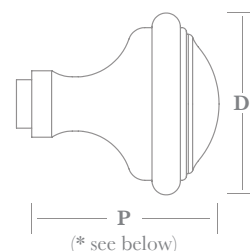


▲ 7635

		D (diameter)	P (projection)
7648	A	Ø 54	52*
	B	Ø 60	62*
7635	A	Ø 57	51*
	B	Ø 63	52*



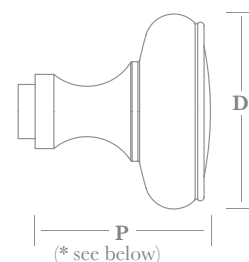
▲ 7648B with 5951B plate



▲ 7648B with 7834B rosette



▲ 7635A with 6000B plate



▲ 7635A with 7822B rosette

* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubscrew (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

Installation instructions supplied.

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Door Knobs

Two traditional period Door Knobs - both available in two sizes - designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



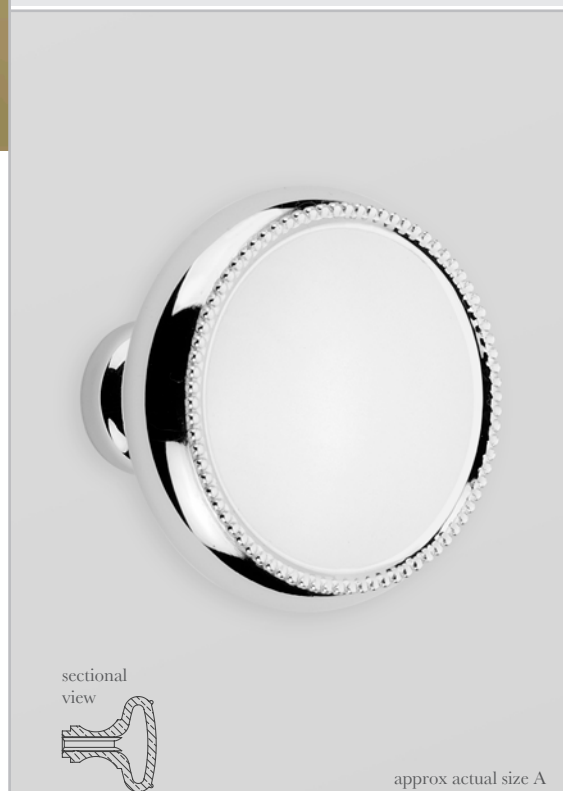
Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubcrew (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

Installation instructions supplied.



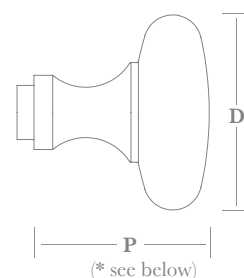
▲ 7622



▲ 7636



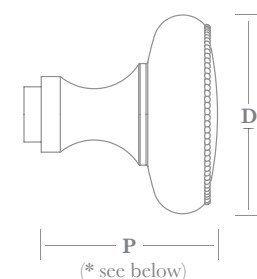
▲ 7622A with 5951B plate



▲ 7622A with 7822B rosette



▲ 7636A with 4900B plate



▲ 7636A with 7838B rosette

	A	B
D (diameter)	Ø 57	Ø 63
P (projection)	51*	52*

* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

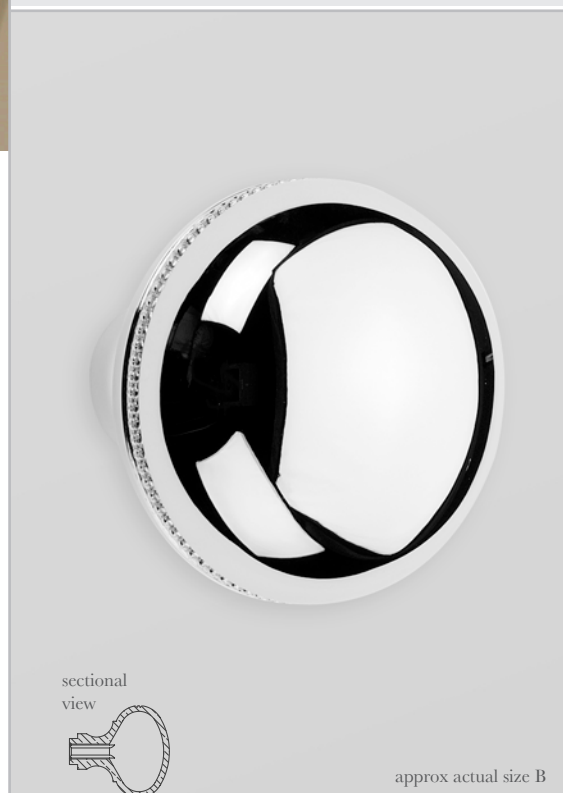
Door Knobs

Two traditional period Door Knobs - both available in four sizes - designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



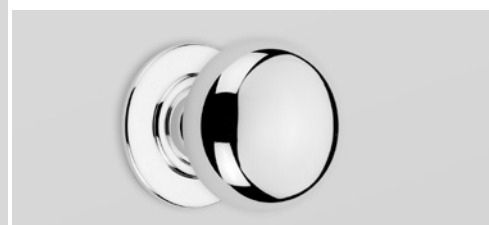
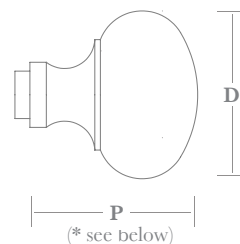
▲ 7634



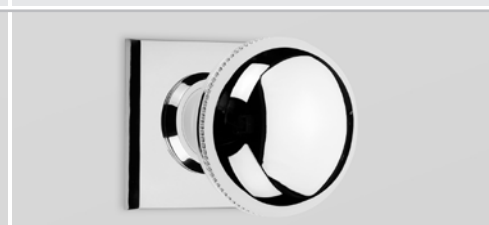
▲ 7638



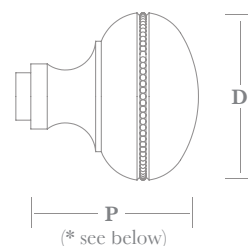
▲ 7634B with 5900B plate



▲ 7634B with 7834B rosette



▲ 7638B with 4700B plate



▲ 7638B with 7838B rosette

Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubscrew (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

Installation instructions supplied.

	AA	A	B	C
D (diameter)	Ø 44	Ø 51	Ø 57	Ø 63
P (projection)	45*	51*	56*	61*

* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

Door Knobs

Two traditional period Door Knobs - both available in four sizes - designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



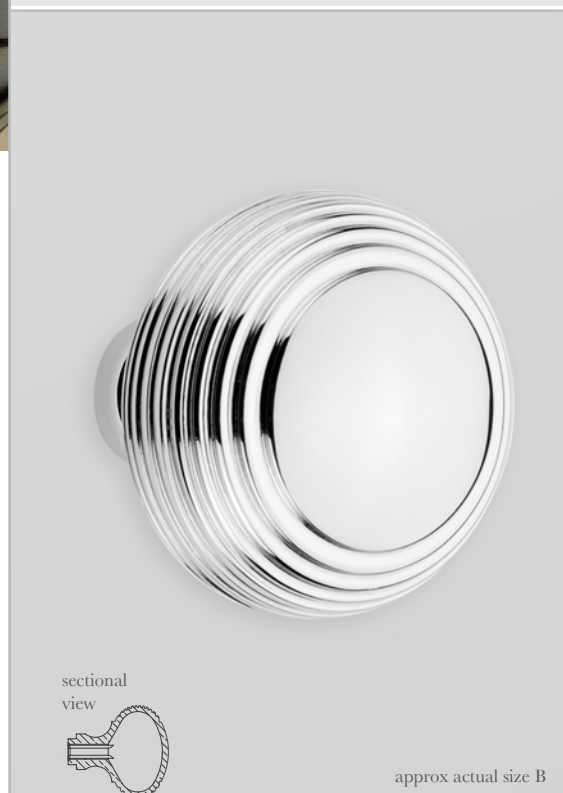
Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

Installation instructions supplied.



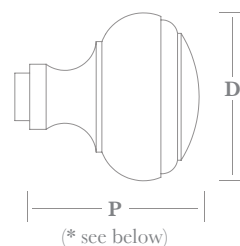
▲ 7641



▲ 7645



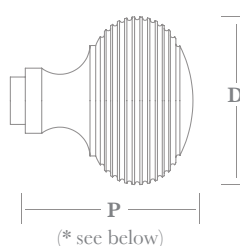
▲ 7641B with 4950B plate



▲ 7641B with 7834B rosette



▲ 7645B with 5951B plate



▲ 7645B with 7827B rosette

	AA	A	B	C
D (diameter)	Ø 44	Ø 51	Ø 57	Ø 63
P (projection)	45*	51*	56*	61*

* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

Door Knobs

Two traditional period Door Knobs designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

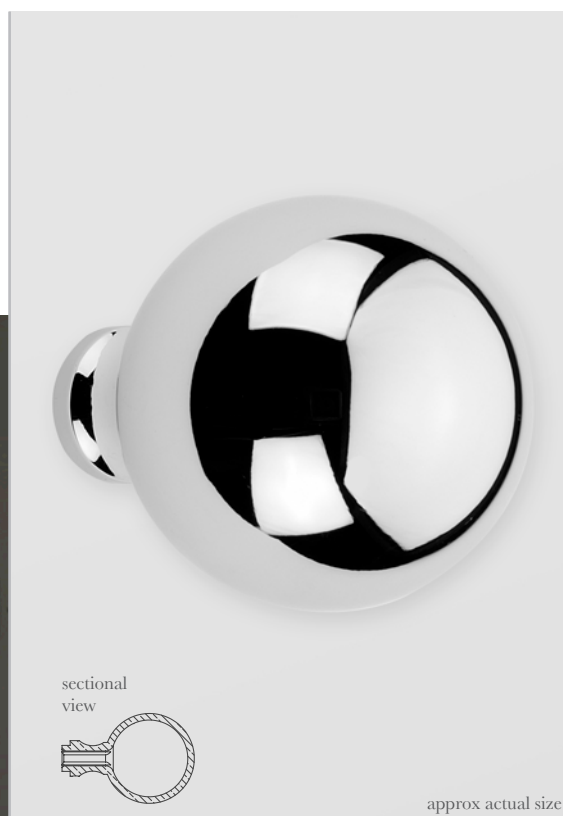
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



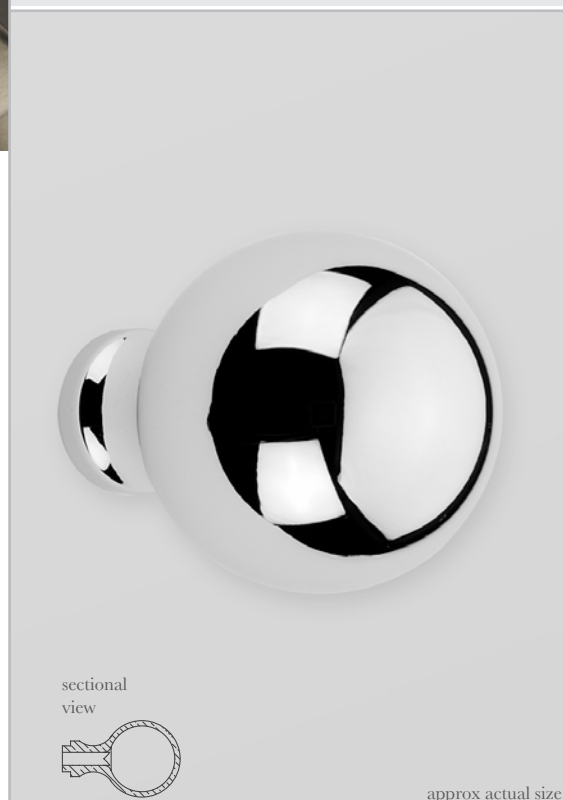
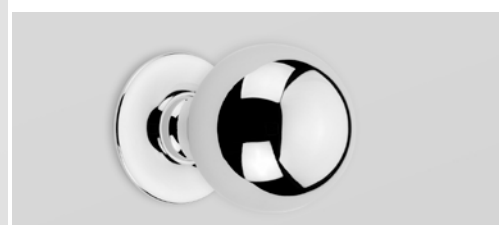
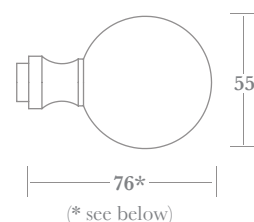
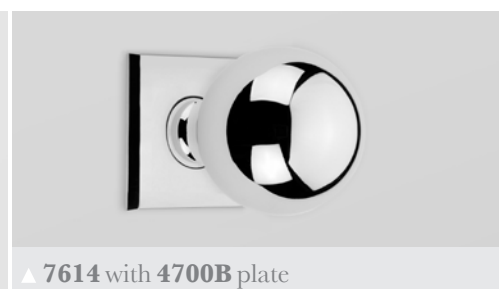
Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

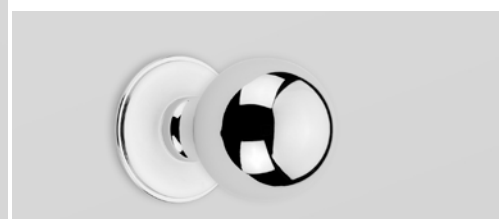
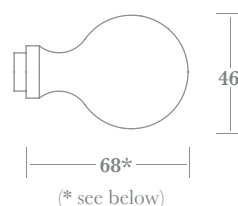
Installation instructions supplied.



▲ 7614



▲ 7623



* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

Door Knobs

Two traditional period Door Knobs designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

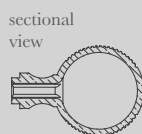
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



Fixings

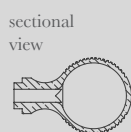
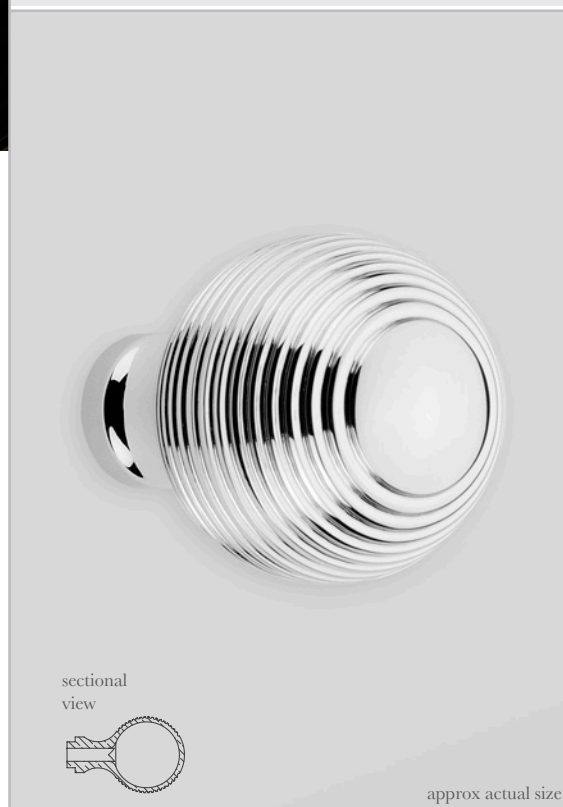
Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

Installation instructions supplied.



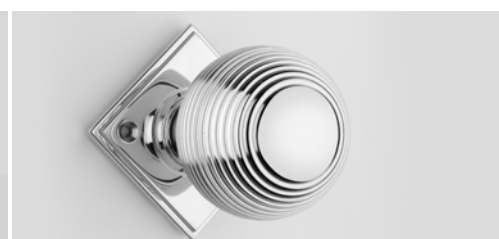
approx actual size

▲ 7618

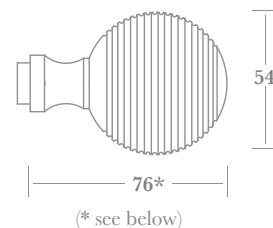


approx actual size

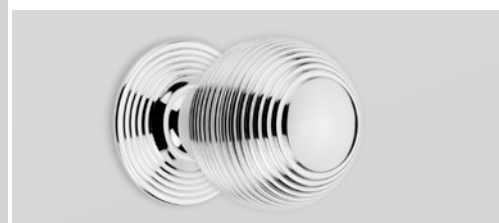
▲ 7627



▲ 7618 with 5951B plate



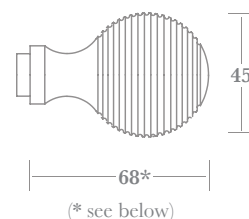
(* see below)



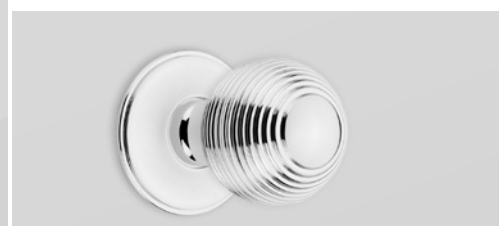
▲ 7618 with 7827B rosette



▲ 7627 with 5900B plate



(* see below)



▲ 7627 with 7841B rosette

* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

Door Knobs

Two Oval Door Knobs designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



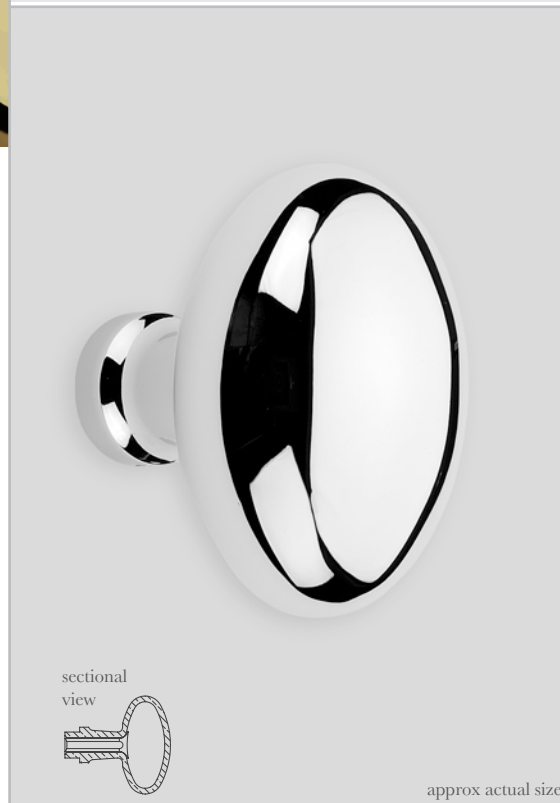
Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubscrew (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

Installation instructions supplied.



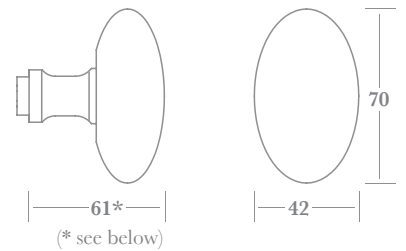
▲ 7616



▲ 7621



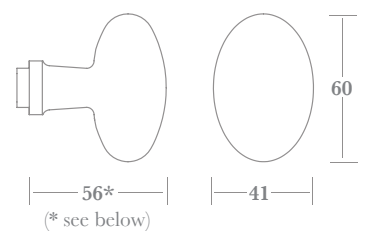
▲ 7616 with 6000B plate



▲ 7616 with 7846B rosette



▲ 7621 with 6000B plate



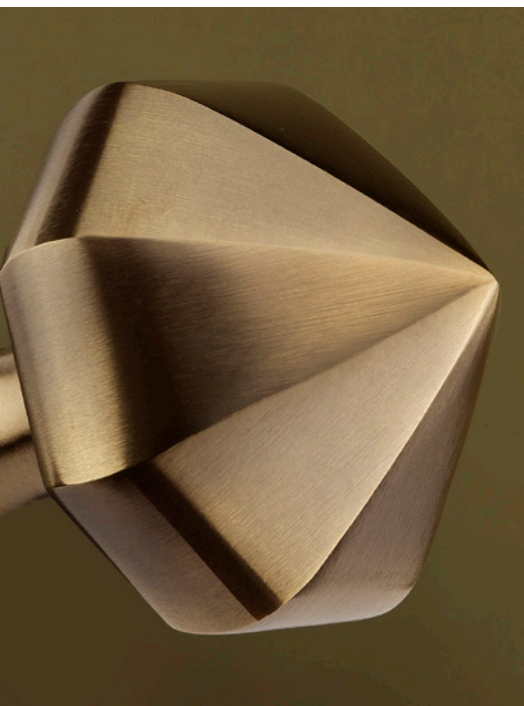
▲ 7621 with 7847B rosette

* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

Door Knobs

Two Octagonal Door Knobs designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grub screw (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

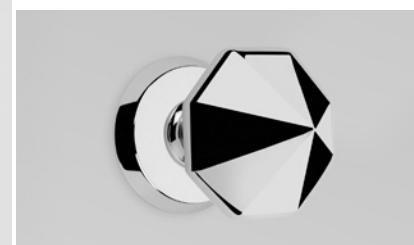
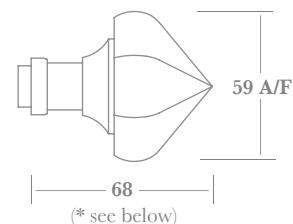
Installation instructions supplied.



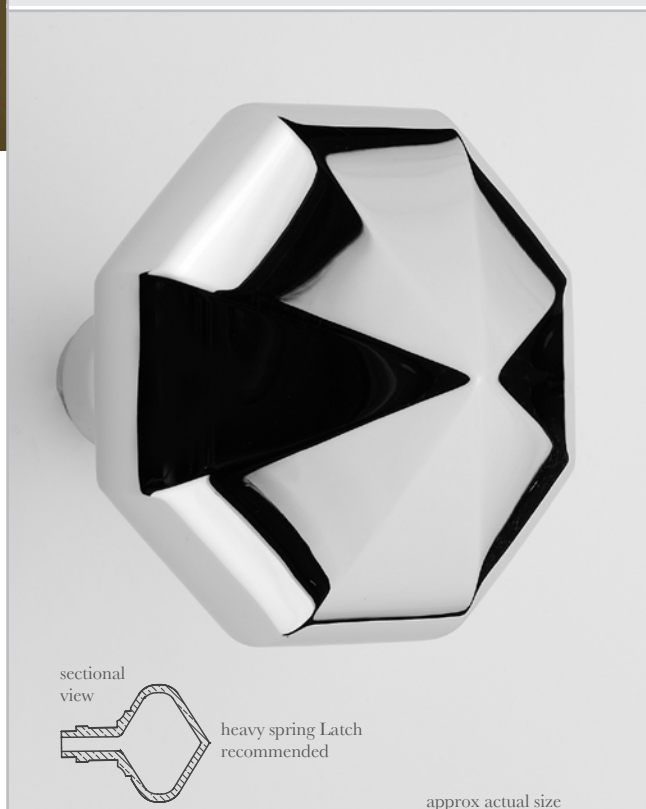
▲ 7662



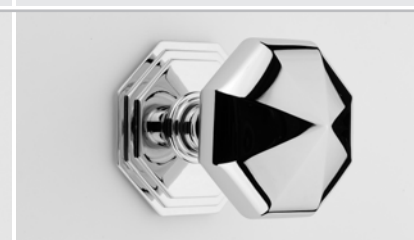
▲ 7662 with 6600B plate



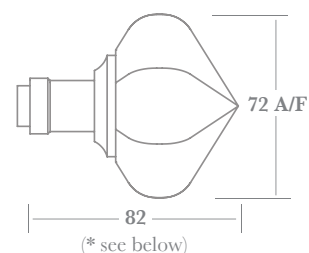
▲ 7662 with 7844B rosette



▲ 7663



▲ 7663 with 7825B plate



▲ 7663 with 7845B rosette

* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

A/F = dimension across flats

Door Knobs

One 1950's inspired, and one traditional period, Door Knob - both designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

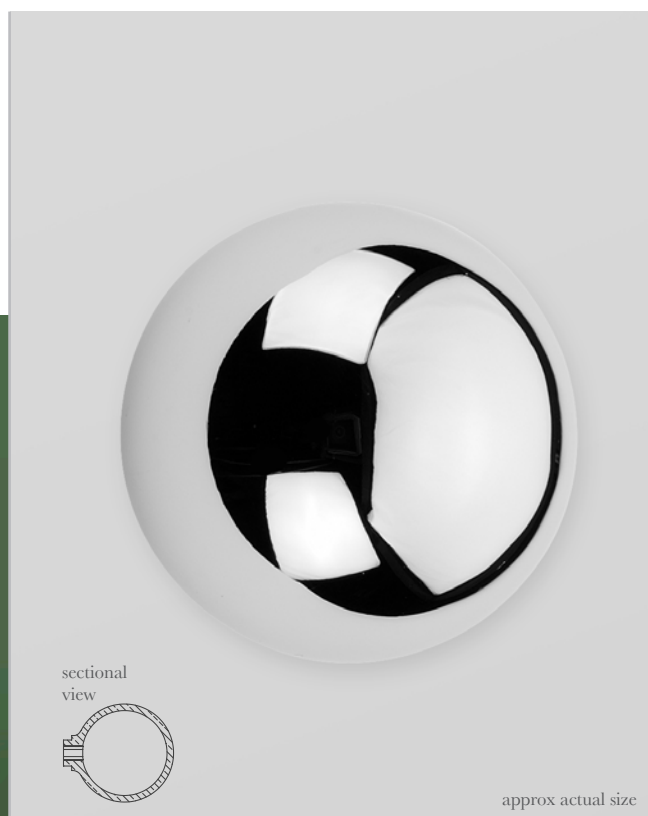
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



Fixings

Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubscrew (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080.

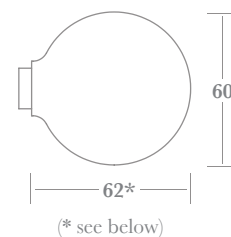
Installation instructions supplied.



▲ 7615



▲ 7615 with 5900B plate



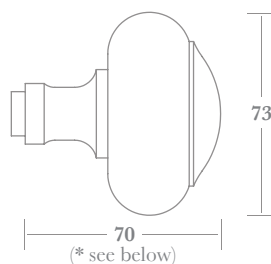
▲ 7615 with 7845B rosette



▲ 7653



▲ 7653 with 5900B plate



▲ 7653 with 7834B rosette

* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.