

# Door Knob Sets

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

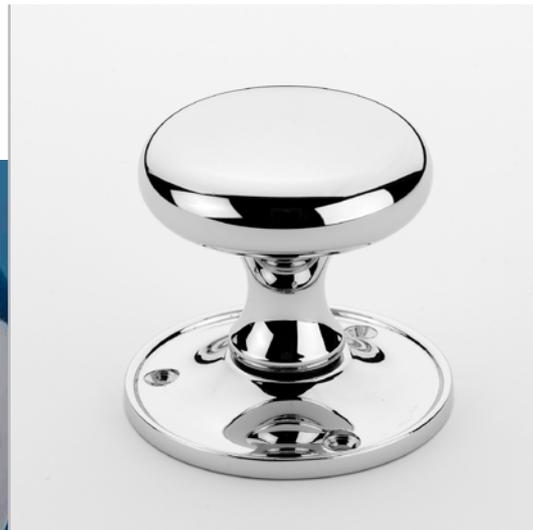


## Fixings

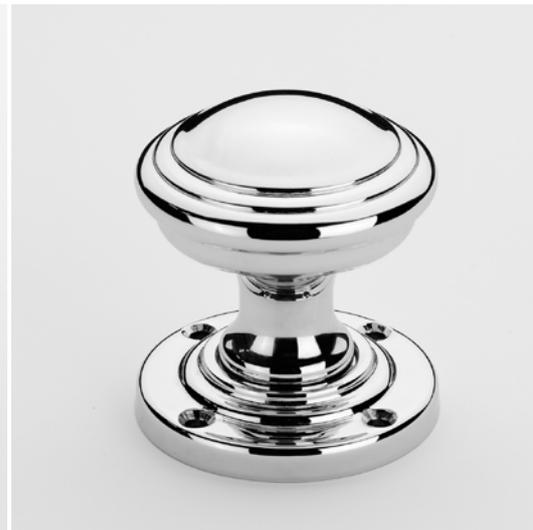
Standard Knob Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws and 8mm x 130mm stainless steel spindle (60mm max. door thickness).

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

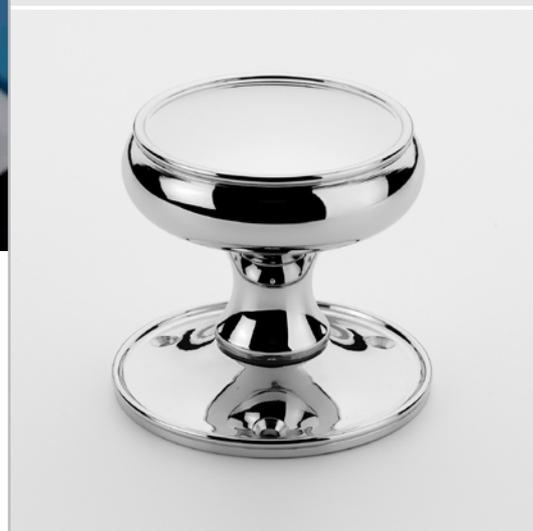
NB. Microtite Spindle Option is recommended for hollow core doors or those fitted with door controls and/or seals.



▲ 1022



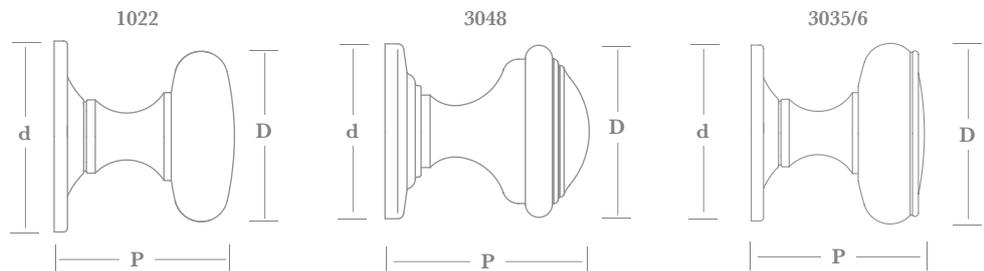
▲ 3048



▲ 3035

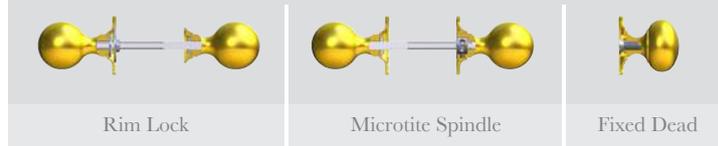


▲ 3036



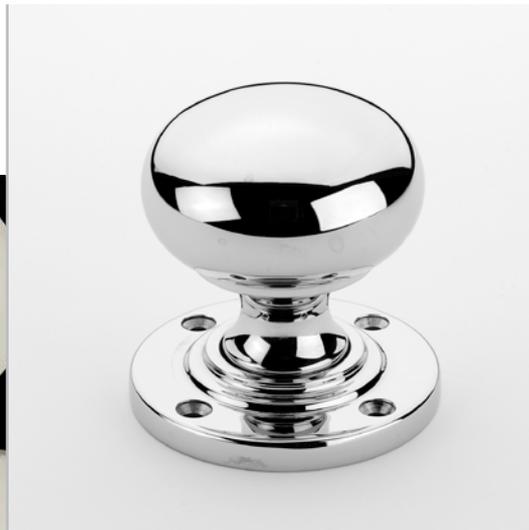
	D (diameter)	d (diameter)	P (projection)
1022	Ø 57	Ø 65	61
3035	Ø 62	Ø 70	66
3036	Ø 62	Ø 70	66
3048 A	Ø 54	Ø 57	63
3048 B	Ø 60	Ø 63	66

Options available - see page DF2:080



# Door Knob Sets

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



▲ 3034



▲ 3038



▲ 3041



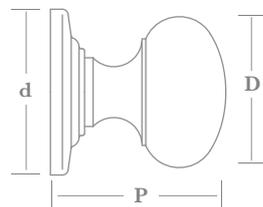
▲ 3045

## 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.

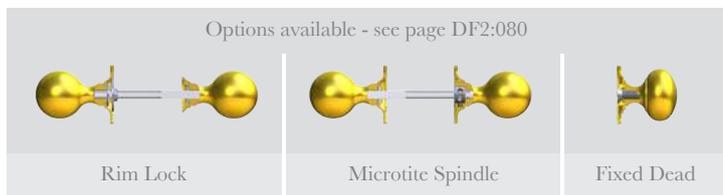
NB. Microtite Spindle Option is recommended for hollow core doors or those fitted with door controls and/or seals.



	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

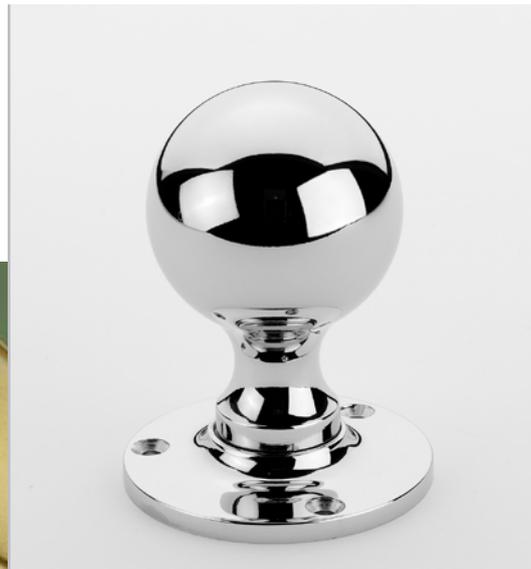
Options available - see page DF2:080



# 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.



▲ 1023



▲ 1014



▲ 1027



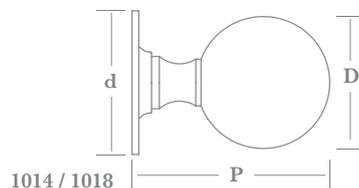
▲ 1018

## Fixings

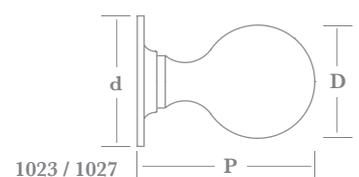
Standard Knob Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws. 1023 and 1027 supplied with 8mm x 130mm stainless steel spindle (60mm max. door thickness), 1014 and 1018 supplied with 8mm x 175mm stainless steel spindle (76mm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



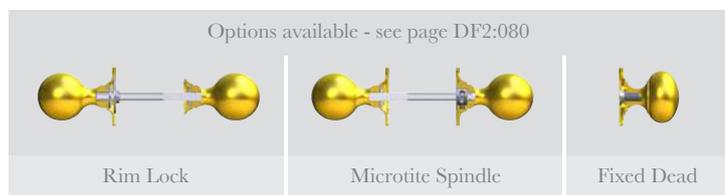
1014 / 1018



1023 / 1027

	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.



▲ 3037 (no microtite option available)



▲ 3821



▲ 1064



▲ 1065 (no microtite option available)

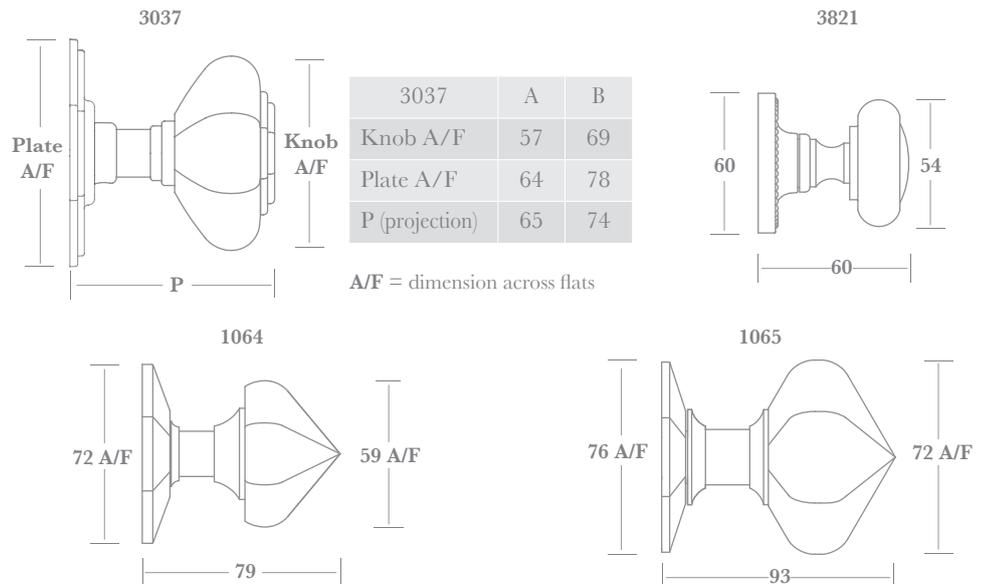
## Fixings

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).

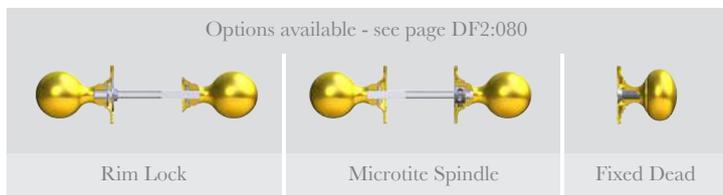
NB. 1064 & 3821 Microtite Spindle Option is recommended for hollow core doors or those fitted with door controls and/or seals.

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.



Options available - see page DF2:080



# 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.



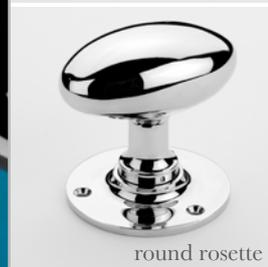
square/diamond plate

▲ 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.

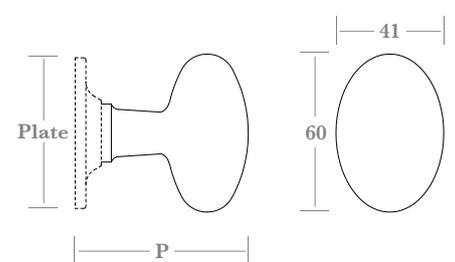
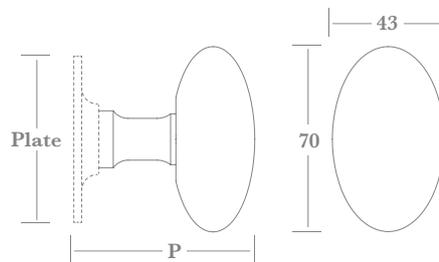
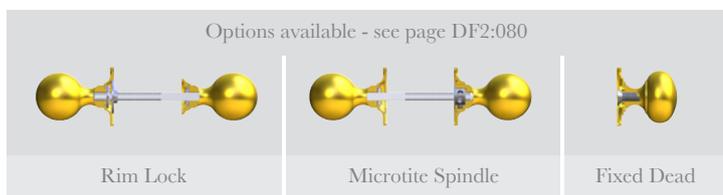


	plate size	P (projection)
9150	57 sq	66
1017	Ø 64	69
9152	70 x 46	69

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

Options available - see page DF2:080



# 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.



▲ 9155



▲ 9157

▲ 9153

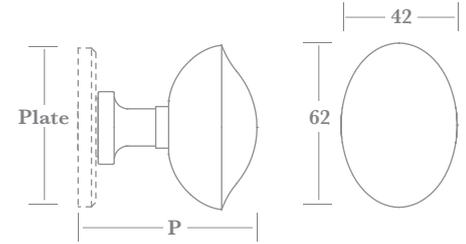


	plate size	P (projection)
9155	57 sq	64
9157	Ø 57	67
9153	70 x 46	67

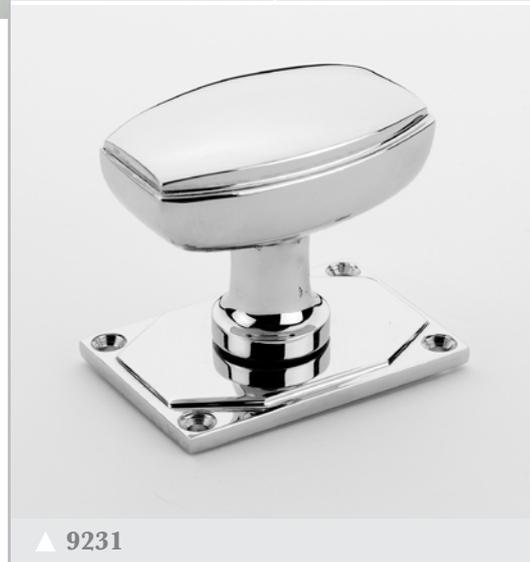
## Fixings

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

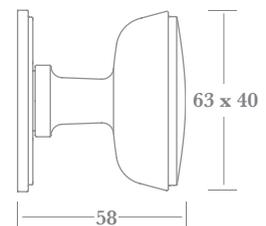
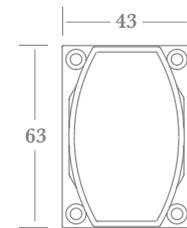
Alternative spindle lengths and functions are available - see page DF2:080.

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

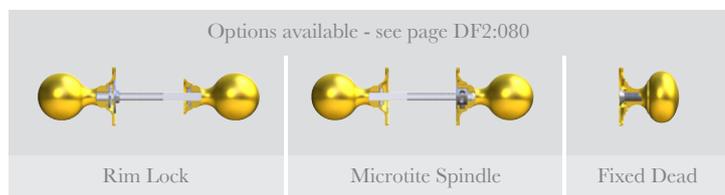
**Finishes** - See our price list or website for finish availability.



▲ 9231



Options available - see page DF2:080



# 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

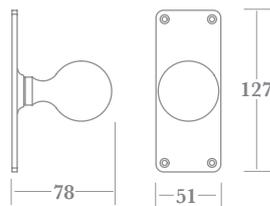
Standard Knob Sets are designed for uncontrolled, hinged, solid residential doors and are supplied with finish matched no.6 x 19mm wood screws and 8mm x 130mm stainless steel spindle (60mm max. door thickness).

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.



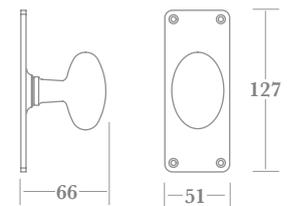
▲ 1024



knob size 46 diameter



▲ 1032



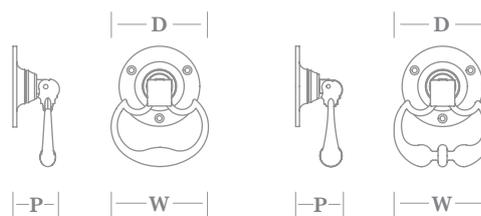
knob size 60 x 40



▲ 1040



▲ 1041



**RIM LOCK OPTION**

Please refer to page DF2:080 for further information

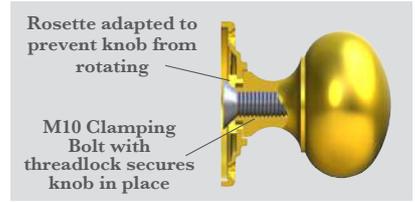
1040/1	A	B
P (projection)	34	36
W (width)	63	76
D (diameter)	63	63

# 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.

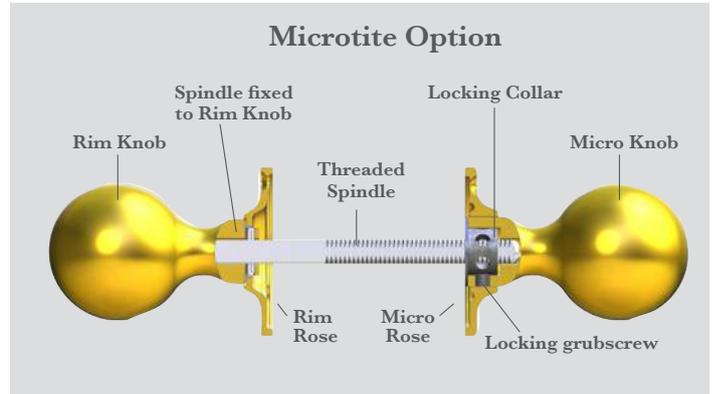
To order this option add **FD** to code for half sets (e.g. 3034PB/B/**FD**) or **FDS** for full sets (e.g. 3034PB/B/**FDS**).



## 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).

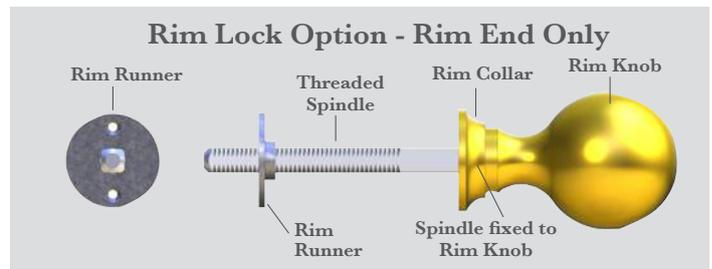
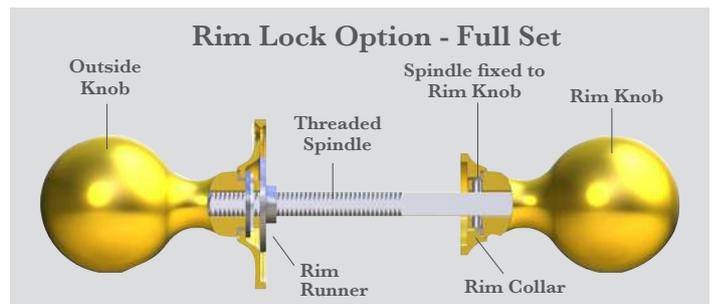


## Rim Lock Options

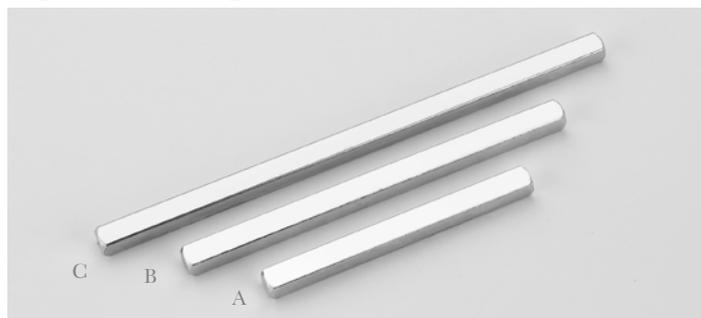
- Unique design.
- Infinitely adjustable for overall thickness (door + rim lock) between 55mm and 95mm thick.
- All the pulling force from the rim lock side transferred through the spindle.
- No visible grubscrew.
- Split finish sets are available - please contact for coding and pricing information.

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).



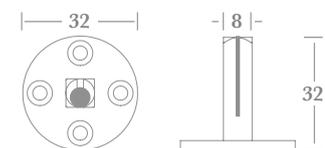
## Spindle Options



▲ **9005 Plain Spindle** (stainless steel)

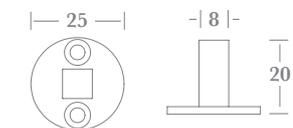


	A	B	C
L.(length)	90	130	175



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.

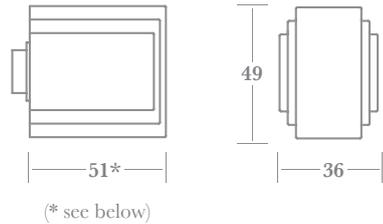
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



▲ 7668 (square edge design)



▲ 7668 with 6700B plate



▲ 7668 with 7842B rosette

## 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.

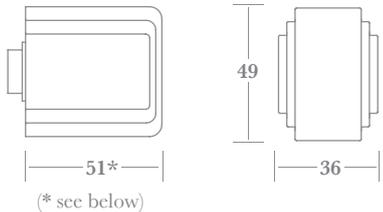
Installation instructions supplied.



▲ 7669 (round edge design)



▲ 7669 with 6800B plate



▲ 7669 with 7842B rosette

\* 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.

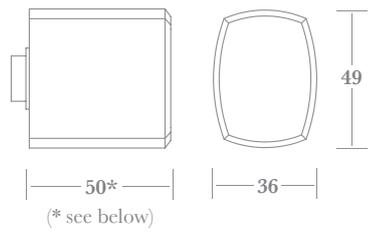


approx actual size

▲ 7660



▲ 7660 with 5900B plate



▲ 7660 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.

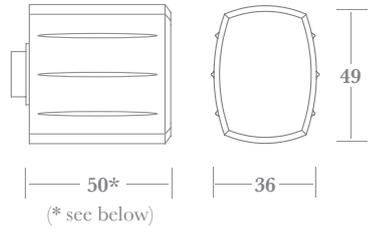


approx actual size

▲ 7661



▲ 7661 with 5900B plate



▲ 7661 with 7842B rosette

\* 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.

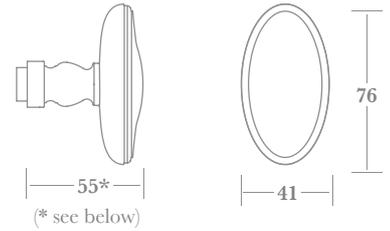
Installation instructions supplied.



▲ 7674



▲ 7674 with 6000B plate



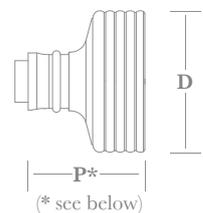
▲ 7674 with 7846B rosette



▲ 7665



▲ 7665A with 5900B plate



▲ 7665A with 7822B rosette

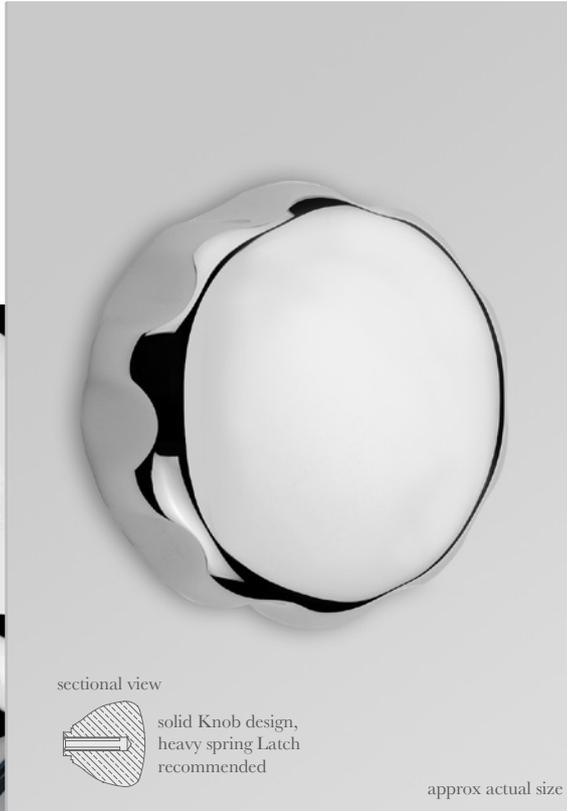
7665	A	B	C	D
D (diameter)	Ø 48	Ø 54	Ø 64	Ø 75
P (projection)	42*	44*	46*	48*

\* 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.

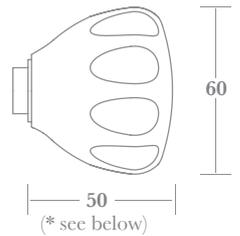
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



▲ 7667



▲ 7667 with 5900B plate

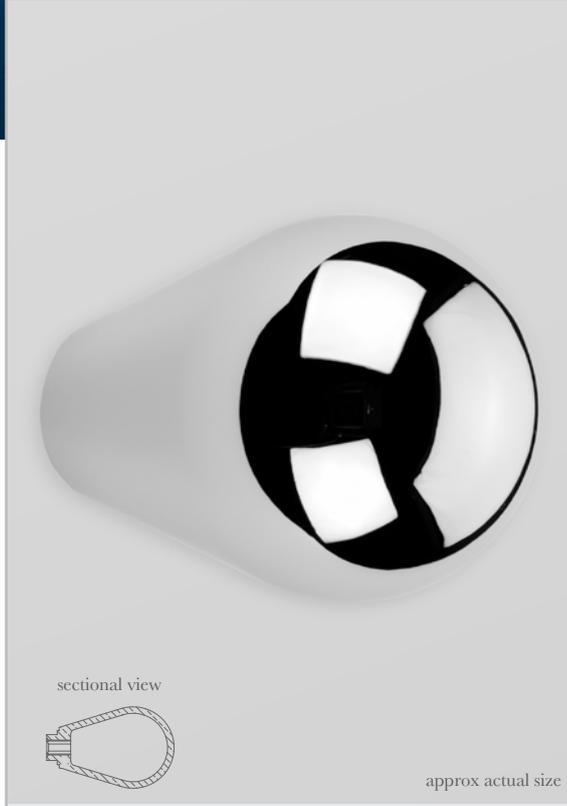


▲ 7667 with 7845B rosette

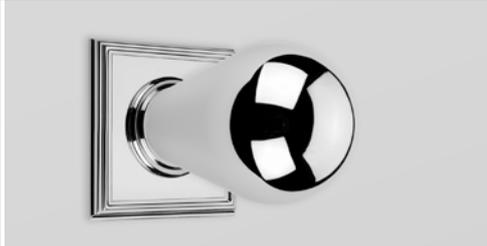
## Fixings

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.

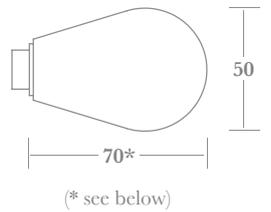
Installation instructions supplied.



▲ 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.

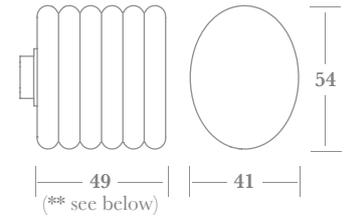
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



▲ 7666



▲ 7666 with 4950B plate



▲ 7666 with 7843B rosette

## 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.

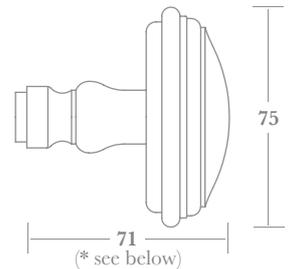
Installation instructions supplied.



▲ 7694



▲ 7694 with 6000B plate



▲ 7694 with 7846B rosette

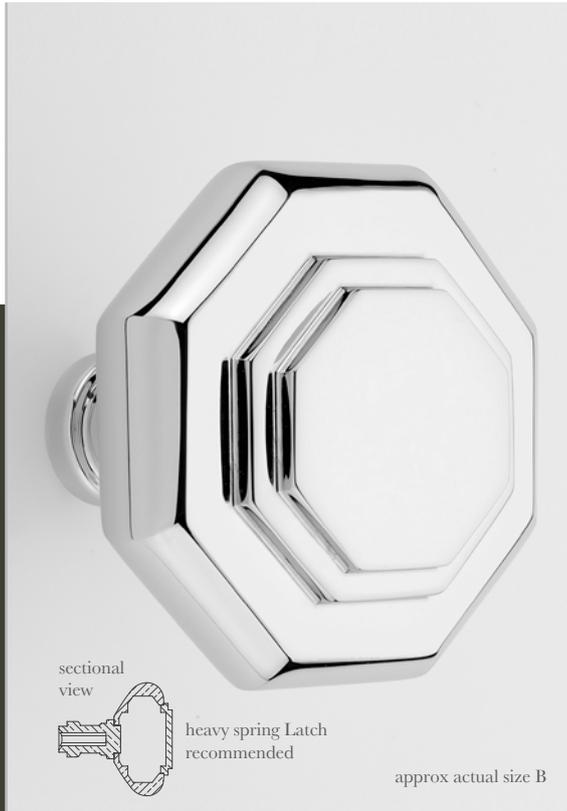
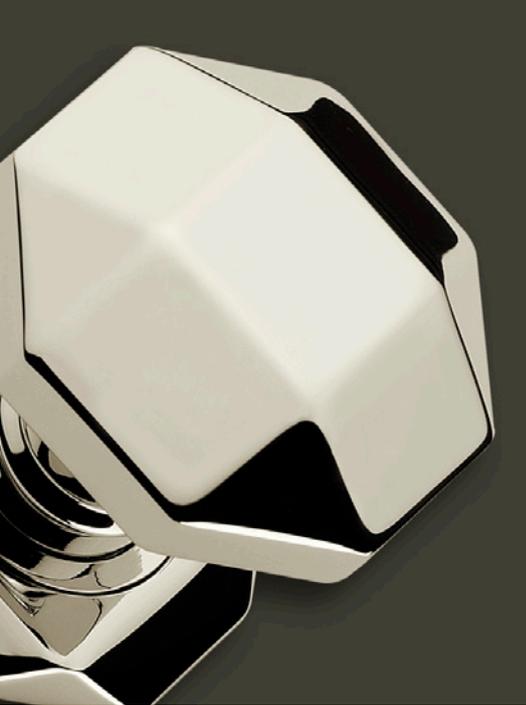
\* total projection: add 7mm for rosette, 6mm for backplate with flush collar & 10mm for plate with raised collar.

\*\* 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.



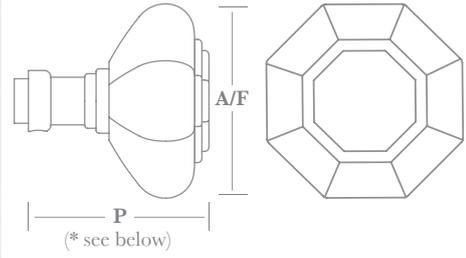
▲ 7637



▲ 7624

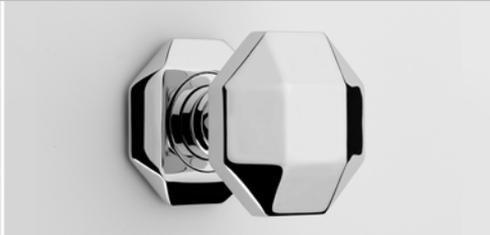


▲ 7637B with 7825B rosette

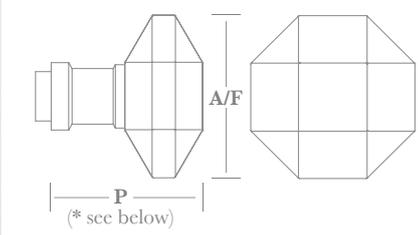


7637	A	B
A/F (across flats)	57	69
P (projection)	55	64

A/F = dimension across flats



▲ 7624A with 7824A rosette



7624	A	B	C
A/F (across flats)	53	60	70
P (projection)	49	52	56

A/F = dimension across flats

## 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.

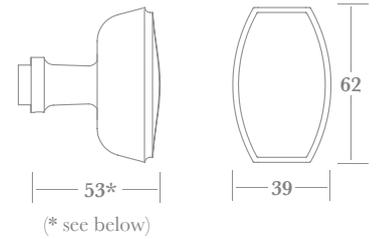
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



▲ 7631



▲ 7631 with 6600B plate



▲ 7631 with 7826 plate

## 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.

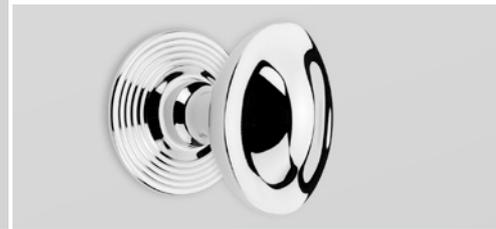
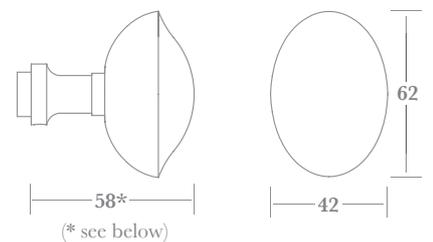
Installation instructions supplied.



▲ 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.

# 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.

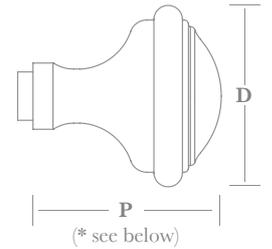
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



▲ 7648



▲ 7648B with 5951B plate

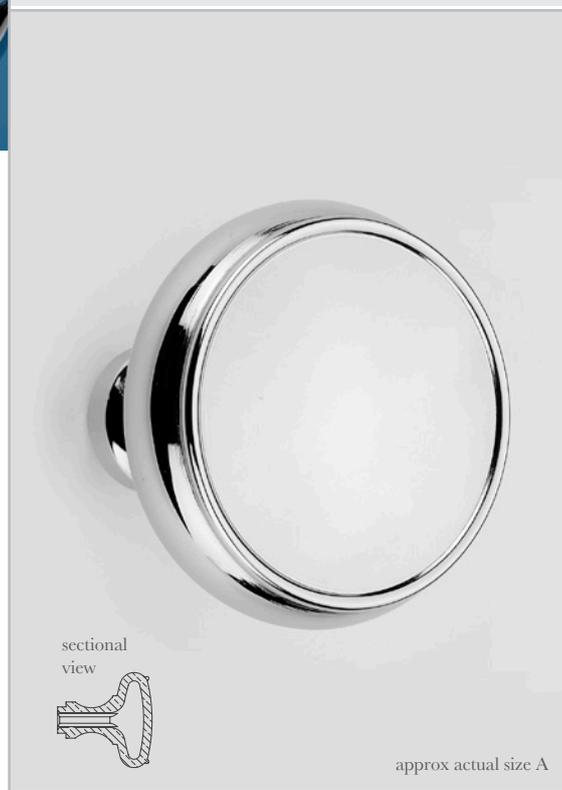


▲ 7648B with 7834B rosette

## 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.

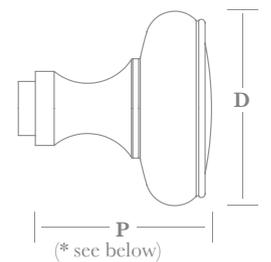
Installation instructions supplied.



▲ 7635



▲ 7635A with 6000B plate



▲ 7635A with 7822B rosette

		D (diameter)	P (projection)
7648	A	Ø 54	52*
	B	Ø 60	62*
7635	A	Ø 57	51*
	B	Ø 63	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 two sizes - designed to work in conjunction with the Rosettes & Backplates to be found in sections ST3 & ST4.

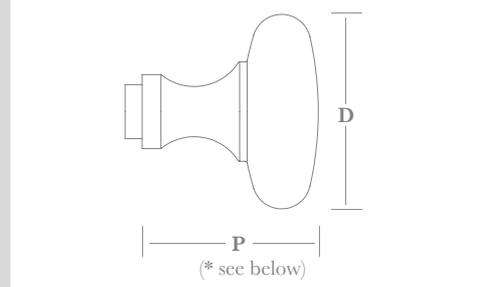
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



▲ 7622



▲ 7622A with 5951B plate



▲ 7622A with 7822B rosette

## 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.

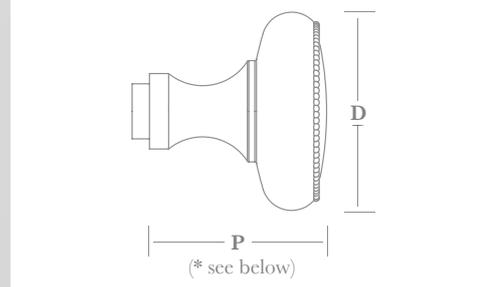
Installation instructions supplied.



▲ 7636



▲ 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.

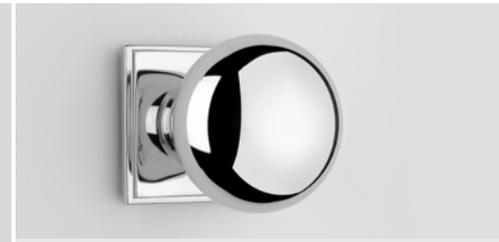
# Door Knobs

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.

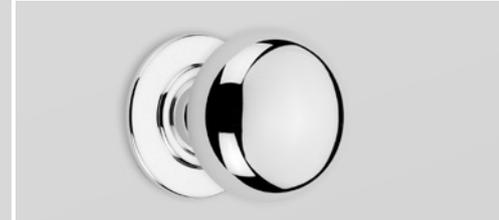
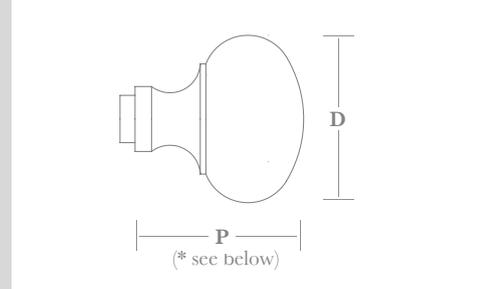
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



▲ 7634



▲ 7634B with 5900B plate



▲ 7634B with 7834B 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.

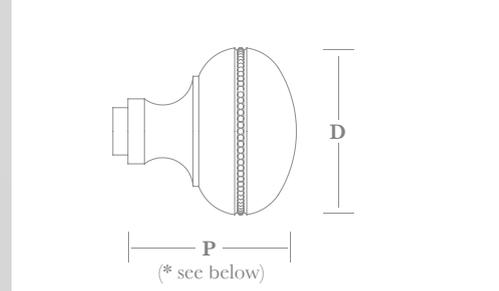
Installation instructions supplied.



▲ 7638



▲ 7638B with 4700B plate



▲ 7638B with 7838B 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 - 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.



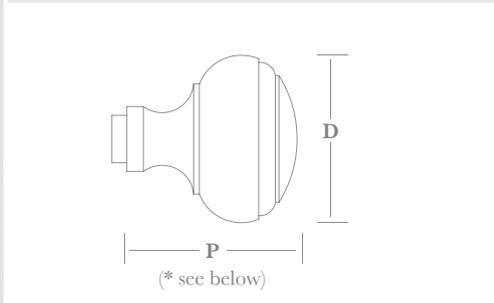
▲ 7641



▲ 7645



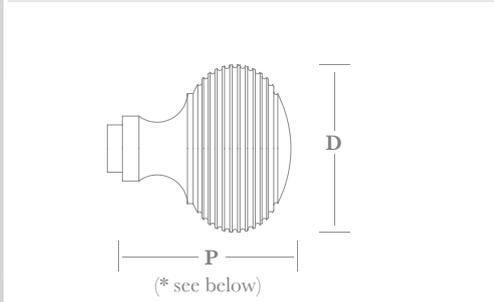
▲ 7641B with 4950B plate



▲ 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.

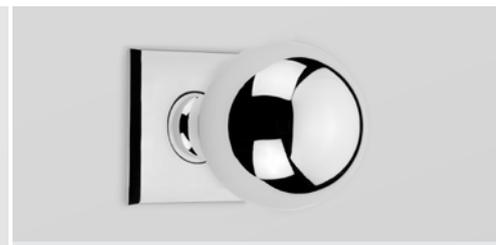
# Door Knobs

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

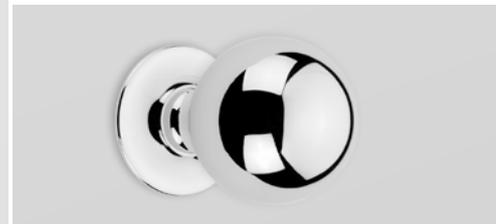
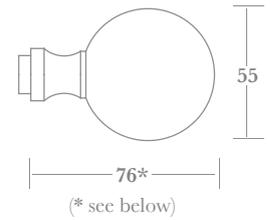
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



▲ 7614



▲ 7614 with 4700B plate

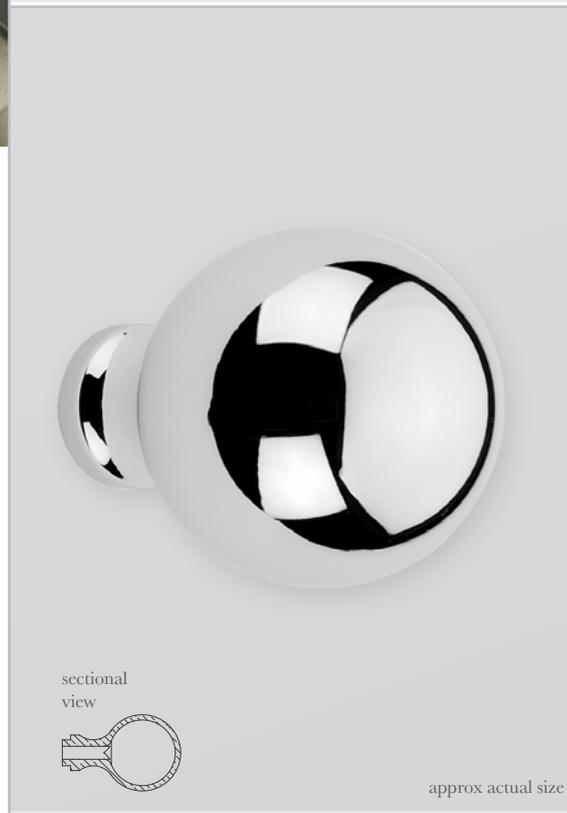


▲ 7614 with 7821B rosette

## 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.

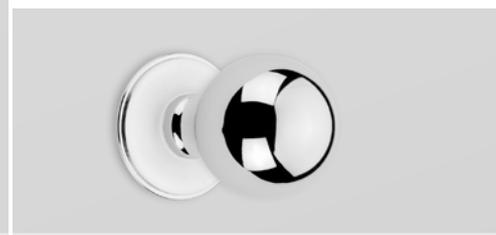
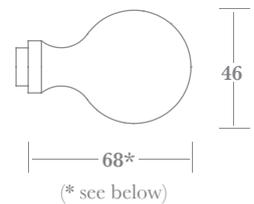
Installation instructions supplied.



▲ 7623



▲ 7623 with 5951B plate



▲ 7623 with 7841B rosette

\* 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.

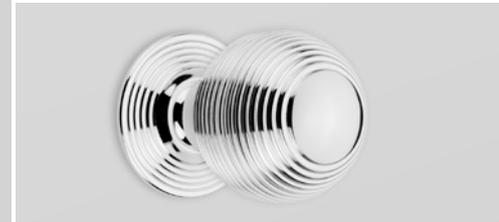
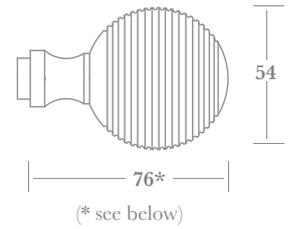
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



▲ 7618



▲ 7618 with 5951B plate

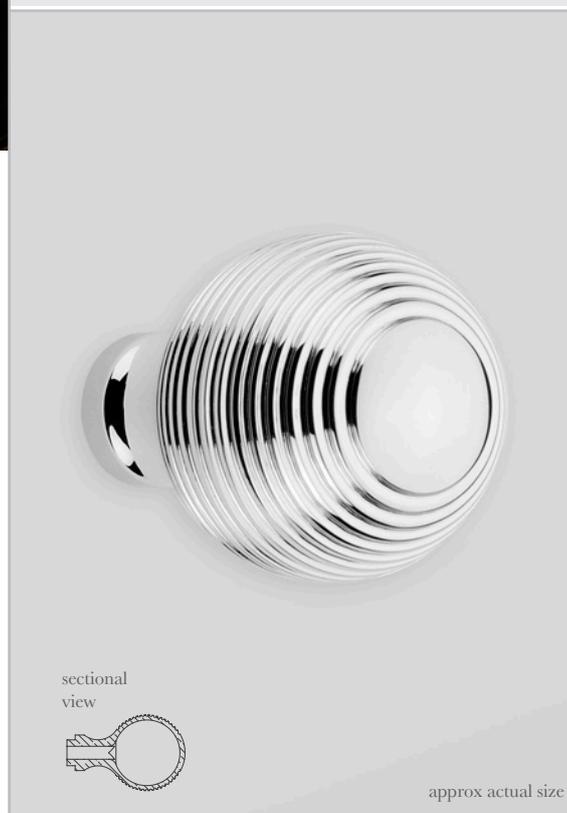


▲ 7618 with 7827B rosette

## 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.

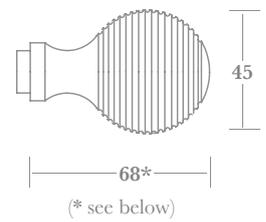
Installation instructions supplied.



▲ 7627



▲ 7627 with 5900B plate



▲ 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.

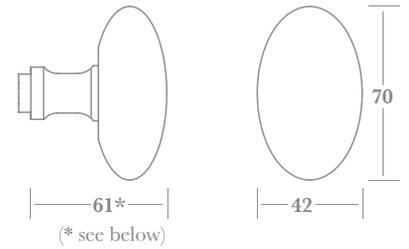
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



▲ 7616



▲ 7616 with 6000B plate



▲ 7616 with 7846B 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.

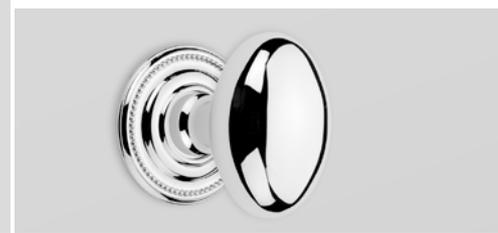
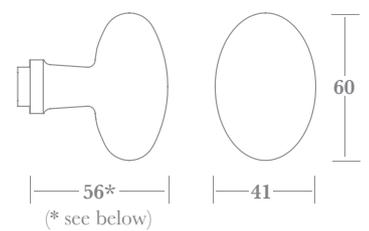
Installation instructions supplied.



▲ 7621



▲ 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.

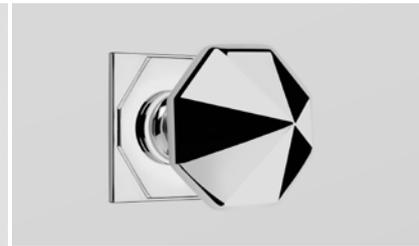


## Fixings

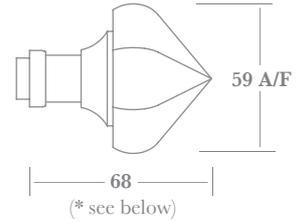
Supplied with 8mm x 110mm stainless steel lockpoint spindle and M6 grubscrew (64mm max. door thickness); alternative spindle lengths and functions are available - see pages ST6:070 & 080. Installation instructions supplied.



▲ 7662



▲ 7662 with 6600B plate



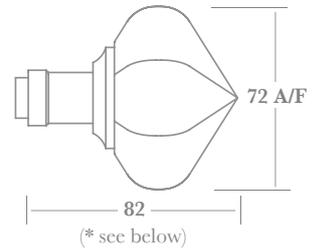
▲ 7662 with 7844B rosette



▲ 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.

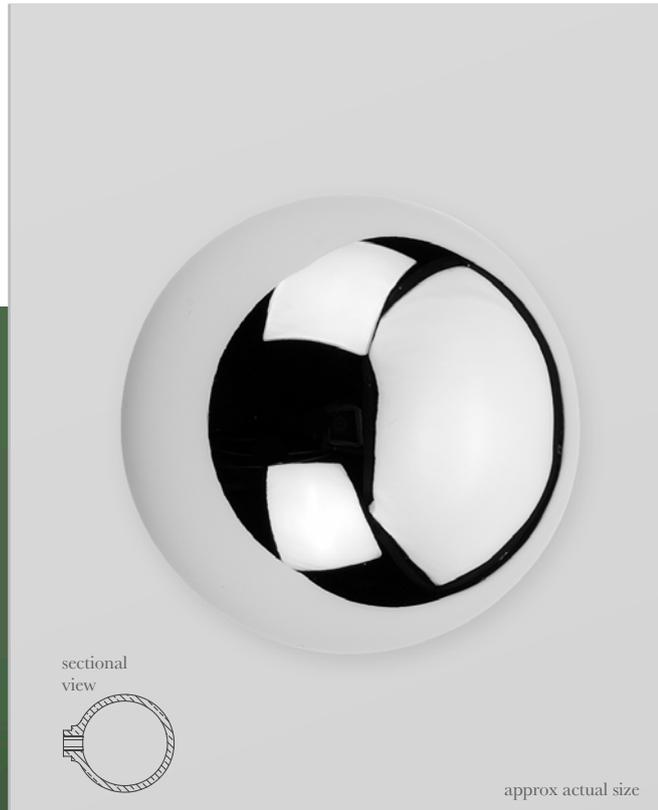
Complementary Thumb Turns can be found in section ST7, and Cabinet Knobs in section CF1.



## 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.

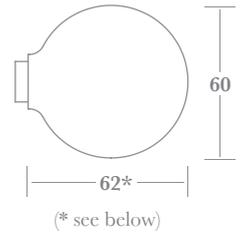
Installation instructions supplied.



▲ 7615



▲ 7615 with 5900B plate



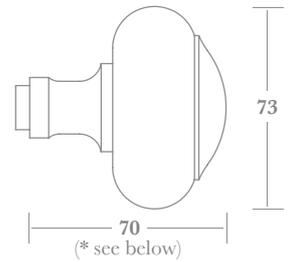
▲ 7615 with 7845B rosette



▲ 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.