

## **Door Knob Sets**



## Features

- Door Knob Sets are available as Entrance, Privacy, Passage or Dummy function
- Easy to install
- Supplied with fitting instructions and templates
- Tubular latches are adjustable to either 60mm or 70mm
- Suitable for both commercial and domestic applications
- Entrance Lock has been designed for applications on front and back doors and can be locked from either inside of outside. Key locking for the outside and a turn knob for the inside.
- Passage Knob is suitable for internal doors and is non locking, giving free access at all times.
- **Privacy Lock** has been designed for bathroom and bedroom applications with an emergency release on the external knob, combining safety and privacy.
- **Dummy Door Knob** is suitable for internal doors and is a non locking single door knob permanently fixed to the door to be used in conjunction with a Tubular Roller Latch.
- Brass, Satin and Chrome finishes are available



INTERNAL DOORS

Entrance Lock Set and Tubular Latch



Passage Knob Set and Tubular Latch



Privacy Knob Set and Tubular Latch



Dummy Knob





## Door Knob Sets

intrance Lock Set			
inish	Part No. Clam Pacl	Part No. Boxed Version	
Brass Gatin Chrome	166-32A 166-52A 166-62A	166-51A	
assage Knob Set			
inish	Part No. Clam Pac	Part No. Boxed Version	
Brass Satin Chrome	170-32A 170-52A 170-62A	170-51A	
Privacy Lock Set			
inish	Part No. Clam Pack	Part No. Boxed Version	
Brass Gatin Chrome	168-32A 168-52A 168-62A	168-51A	
Dummy Knob Set			
inish		Part No.	
	Вох	ed Version	
Brass Batin		172-31A 172-51A	
Chrome		172-61A	

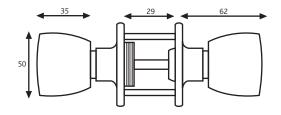
Packaging
<b>Boxed version</b> 1 set per inner box, 10 locks per outer box
<b>Clam version</b> 1 set per clam, 10 clams per outer box

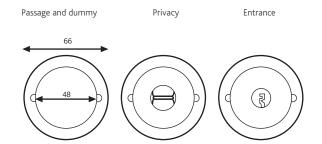
## Maintenance

Wipe the surface periodically with a soft cloth to remove excess grease or moisture.

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INTERNAL DOORS





All dimensions are in mm and are nominal. ERA reserves the right to change specification without notice It is the responsibility of the door manufacturer to ensure that the finished product meets any required safety and performance specification.