

## 9000 Series Brass Levers/Knobs on 65mm Brass Round Rosettes

- Range of brass levers and knobs on 65mm diameter brass round rosettes.
- Provides the ultimate in quality and durability.
- Choose from passage leverset or knobset; or dummy lever or knob.
- For use with 1000, 3000 or 755 series mortice locks for exterior doors or with 480 or 960/980 series tubular latches for interior doors.
- Can be used on fire doors.
- Visible fixing only.
- Suits a 50mm or 54mm diameter hole; or one 35mm and two 10mm diameter holes through door face when used with a 480 or 960/980 series tubular latch.
- To suit 32mm-45mm thick doors.\*



Horizon lever on brass round rosette

9048 CP SC



President lever on brass round rosette

9050 CP SC



Round knob on brass round rosette

9051 CP PB SC



D lever on brass round rosette

9011 CP SC



Elliptical knob on brass round rosette

9052 CP PB SC



Form lever on brass round rosette

9012 CP PB SC



Senator lever on brass round rosette

9065 CP SC



Linear lever on brass round rosette

9013 CP SC



When ordering, add relevant finish code to form complete catalogue number, as shown under products illustrated.

For dummy lever versions, add 'D' to the number shown, followed by the relevant finish code.

\* Denotes longer screws available (FAMT 124) to suit 50mm thick doors.

**9000 Series** Cylinder, Turnbutton and Emergency Release 52mm Escutcheons



- Range of round cylinder, turnbutton and emergency release escutcheons.
- To suit the 9000 series or 9100/9300 series when used in conjunction with mortice locks.
- 52mm Diameter – Round



Oval cylinder escutcheon\* to suit 1000 or 3000 series mortice locks  
**10E2** BG CP DB **PB** SC



Euro profile cylinder escutcheon\* to suit 755 series mortice lock  
**10EU2** BG **CP** DB PB SC



Interior turnbutton escutcheon  
**10T2** **BG** CP DB PB SC



Emergency release escutcheon  
**10R2** BG CP DB PB **SC**



Emergency release indicator escutcheon  
**10RI2** BG **CP** DB PB SC



External oval cylinder escutcheon\* used with 10T2I or 10E2I  
 Supplied with fixing screws

Through fixing for  
 – Double cylinder functions  
 – Single cylinder and turnbutton functions  
**10E2E** BG CP DB **PB** SC



Internal oval cylinder escutcheon\* used with 10E2E

Through fixing for  
 – Double cylinder functions  
**10E2I** BG CP DB PB **SC**



Internal turnbutton escutcheon used with 10E2E, 10R2E and 10RI2E

Through fixing for  
 – Single cylinder and turnbutton functions  
 – Emergency release and turnbutton  
 – Emergency release indicating and turnbutton  
**10T2I** BG **CP** DB PB SC



External emergency release button used with 10T2I

Through fixing for  
 – Emergency release and turnbutton  
**10R2E** BG CP DB PB **SC**



External emergency release indicating button used with 10T2I

Through fixing for  
 – Emergency release indicating and turnbutton  
**10RI2E** BG **CP** DB PB SC

When ordering, add relevant finish code to form complete catalogue number, as shown under products illustrated.  
 \* Denotes cylinder purchased separately.



## 480 and 960/980 Series Dual Sprung Tubular Latches

- Gainsborough tubular latches feature a heavy duty main spring for firm action and positive return during normal operation.
- Secondary latchbolt spring for easy door closure.
- Choose from delrin or steel hubs.
- 'D' or universal 'T' strikes available – refer specific catalogue number.
- Requires a 35mm diameter hole through door face and a 25mm diameter hole through door edge.



Rectangular face and strike  
60mm backset  
480 BC FB PB SC (481 70mm backset)



Rectangular face and universal strike  
60mm backset  
480T BC PB SC



Rectangular face and universal strike  
features sintered steel cam  
60mm backset, Heavy duty  
980 CP PB\* SC



Radius corner face and strike  
60mm backset  
488 BC PB

## ES1000 Electric Strike



Applicable to Electric Strikes only;  
not applicable to 480 and 960/980  
Series Dual Sprung Tubular Latches.

- The ES1000 Electric Strikes are designed for use with deadlatching mortice locks having up to 12mm throw latchbolt.
- The ES1000 Electric Strikes are available in un-monitored and monitored 12 volt or 24 volt DC for use on aluminium or timber frames.
- Power to lock (fail safe) or power to open (fail secure), can be changed on site by simply changing position of a screw.



Electric strike  
ES1000/12 SS  
ES1000/12M SS (Monitored)  
ES1000/24 SS  
ES1000/24M SS (Monitored)

When ordering, add relevant finish code to form complete catalogue number, as shown under products illustrated.

\* For this finish, order 960PB until stock depleted. On depletion, the 980PB will become available.