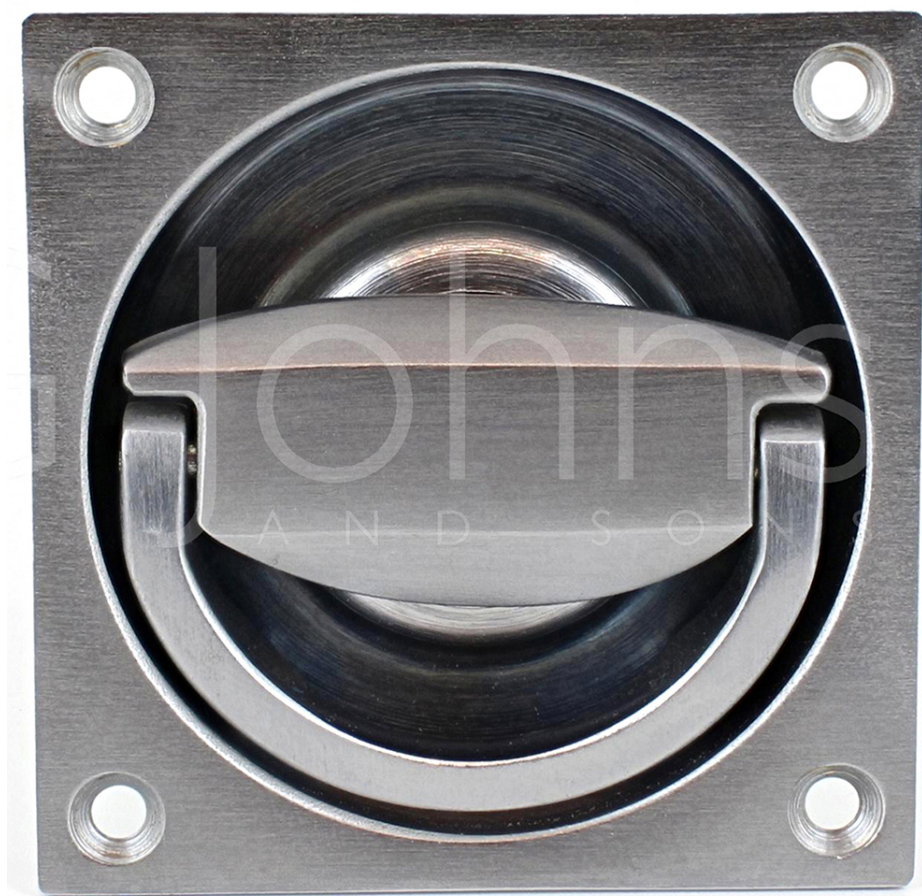


## Flush Fitting Ring Style Operational Door Handle - Satin Nickel

### Product Images



### Description

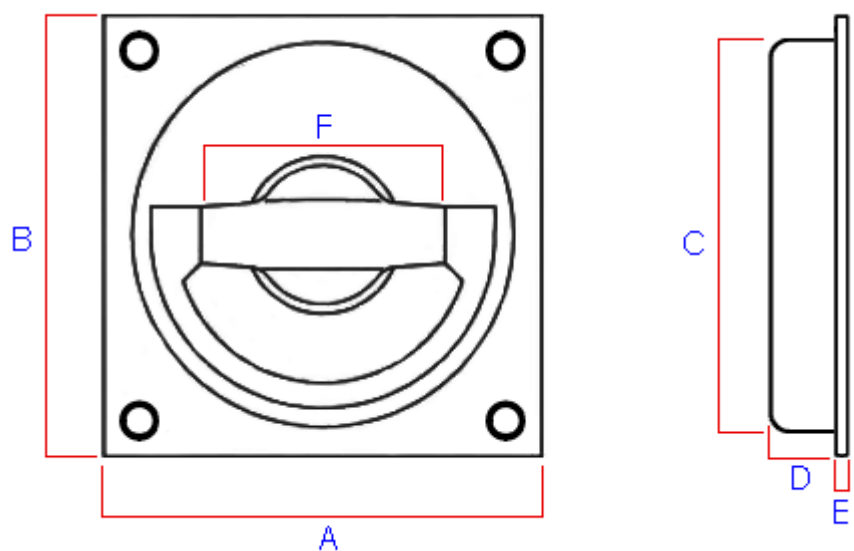
Manufactured in England to high architectural quality in solid brass, the inset design is ideal for use on doors that need to fold back against a wall. This item has a brushed, satin nickel plated finish.

Designed to work with a tubular latch such as our [TLS heavy duty latch](#), this item can be used as a working door handle. There is an 8mm follower built into back of the ring handle to suit a UK standard 8mm x 8mm spindle. This item is designed to be morticed (cut) into the face of a door so it sits flush with the surface.

This product is available in three sizes - 65mm x 65mm / 75mm x 75mm / 90mm x 90mm

This item is not held in stock and is only made to order, hence the 3-4 week lead time. If you're looking for a product of the highest quality, it's well worth the wait.

## Size Details



Item Code	Height (A)	Width (B)	Recess Diameter (C)	Recess Depth (D)	Backplate Thickness - (E)	Ring Pull Size (Internal Dimension) - (F)
20800.1	65mm	65mm	61mm	12mm	3mm	32mm
20800.2	75mm	75mm	71mm	12mm	3mm	36mm
20800.3	90mm	90mm	85mm	12mm	3mm	45mm

## Base Material

- Made from solid brass.

## Finish Details

- Satin nickel - brushed finish.

## Fixings

- This handle is fitted via 4 x countersunk wood screws through the face of the backplate.
- Supplied with matching wood screws.

## Usage

- If fitting two flush pulls to a door (one either side) in conjunction with a tubular latch the minimum thickness door required is 44mm.
- Suitable for internal or external use.

## Unit Of Sale

- This item is sold individually - (Each)

Products in this set

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20800.2 - Flush Fitting Ring Style Operational Door Handle - Satin Nickel - 75mm x 75mm - Each



20800.3 - Flush Fitting Ring Style Operational Door Handle - Satin Nickel - 90mm x 90mm - Each



20800.1 - Flush Fitting Ring Style Operational Door Handle - Satin Nickel - 65mm x 65mm - Each