

Windsor Lever Door Handles On A Backplate - Satin Nickel

Product Images



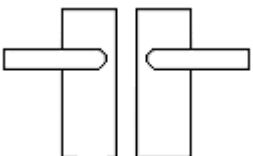


Description

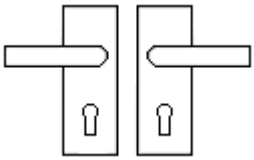
- Available in various plate designs including latch set for non locking doors, lock set for key locking doors, bathroom set that locks via a thumbturn and can be released in an emergency via a coin release on the outside handle, euro profile set for use with euro profile cylinders, and oval profile set for use with oval profile cylinders.
- Two different styles of short plates are available for non locking doors and a short privacy sets.

Plate Styles Available

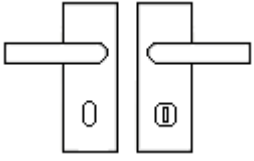
- Lever Latch Set - (Plain Plates)



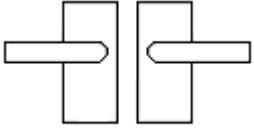
- Lever Lock Set - (Plates With Key Holes)



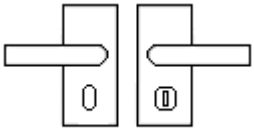
- Bathroom Lever Set - (With Turn & Emergency Release)



- Short Plate - Lever Latch Set - (Plain Plates)



- Privacy Lever Set - (Budget Thumbturn Option)



Finish Details

- Satin Nickel

Operation

- Both levers are sprung to ensure the lever always returns to its starting position

Back Plate Size

- 155mm x 40mm

- Short Plate

- 119mm x 40mm

Spindle Size

- 8mm x 8mm square - UK Standard

Fixings

- Comes supplied with matching wood screws and spindle

Usage

- Suitable for domestic or light commercial use
- Suitable for internal or external use.

Unit Of Sale

- Sold in pairs

- (One pair consists of 1x left hand and 1x right hand)

Products in this set



48693.1 - Windsor Lever Door Handles On A Standard Keyway Backplate - Satin Nickel - Pair



48693.2 - Windsor Lever Door Handles On A Plain Latch Backplate - Satin Nickel - Pair



48693.3 - Windsor Lever Door Handles On A Bathroom Lock Backplate - Satin Nickel - Pair



48693.4 - Windsor Lever Door Handles On A Euro Profile Backplate - Satin Nickel - Pair



48693.5 - Windsor Lever Door Handles On A Oval Profile Backplate - Satin Nickel - Pair



48693.6 - Windsor Lever Door Handles On A Short Plain Latch Backplate - Satin Nickel - Pair



48693.7 - Windsor Lever Door Handles On A Short Privacy Backplate - Satin Nickel - Pair