
Avon Range - Classic Straight Victorian Design Door Handles - Polished Chrome

Product Images

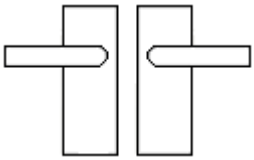


Description

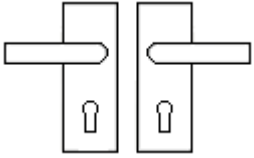
- The Avon straight Victorian suite from M Marcus is one of our most popular designs of door handles, the simple design and competitive price make this range an ideal choice for both home owners and developers who are looking for a classic design.
- These traditional Victorian style handles have a straight lever fitted to a rectangular backplate.
- This range is one of the few handles that offer a short latch plate version and a short plate privacy option.

Plate Styles Available

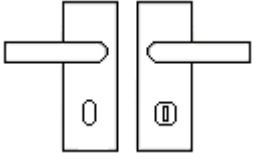
- Lever Latch Set - (Plain Plates)



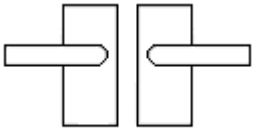
- Lever Lock Set - (Plates With Key Holes)



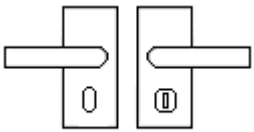
- Bathroom Lever Set - (With Turn & Emergency Release)



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



- Privacy Lever Set - (Budget Thumbturn Option)



Base Material

- Made from a zinc alloy

Finish Details

- Polished chrome plated to produce a shiny mirror like finish

Operation

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

Back Plate Size

- 155mm x 41mm
- Short Plate - 119mm x 41mm

Spindle Size

- 8mm x 8mm square - UK Standard

Fixings

- Comes supplied with matching wood screws and spindle

Usage

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

Unit Of Sale

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

Alternative Finishes Available

- Polished Brass
- Antique Brass
- Satin Chrome

Products in this set



20070.1 - Avon Straight Victorian Handle Suite - Lock Set - Polished Chrome - Pair



20070.2 - Avon Straight Victorian Handle Suite - Latch Set - Polished Chrome - Pair



20070.3 - Avon Straight Victorian Handle Suite - Short Plate Latch Set - Polished Chrome - Pair



20070.4 - Avon Straight Victorian Handle Suite - Bathroom Set - Polished Chrome - Pair



20070.5 - Avon Straight Victorian Handle Suite - Short Plate Privacy Set - Polished Chrome - Pair