

The E Series

Windsor Inline Lever Pad



Features & Benefits

- Solid die cast zinc construction with heavy duty spring cassette
Sturdy feel and consistent 90 degree lever return
- Compact baseplate with screws in close proximity
Combats lever attack
- Sculpted ergonomic lever and low friction nylon bush
Easy to grip and smooth action
- Supplied with screw pack to suit 60-70mm profiles
Fixings needed for installation included
- Colour coordinated screw heads
Perfectly matching hardware, even down to the smallest details



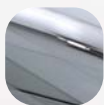
External Pad



Internal Lever



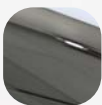
White



Hardex
Chrome



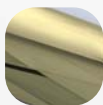
Hardex
Satin



Hardex
Bronze



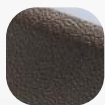
Hardex
Smoke



Hardex
Gold



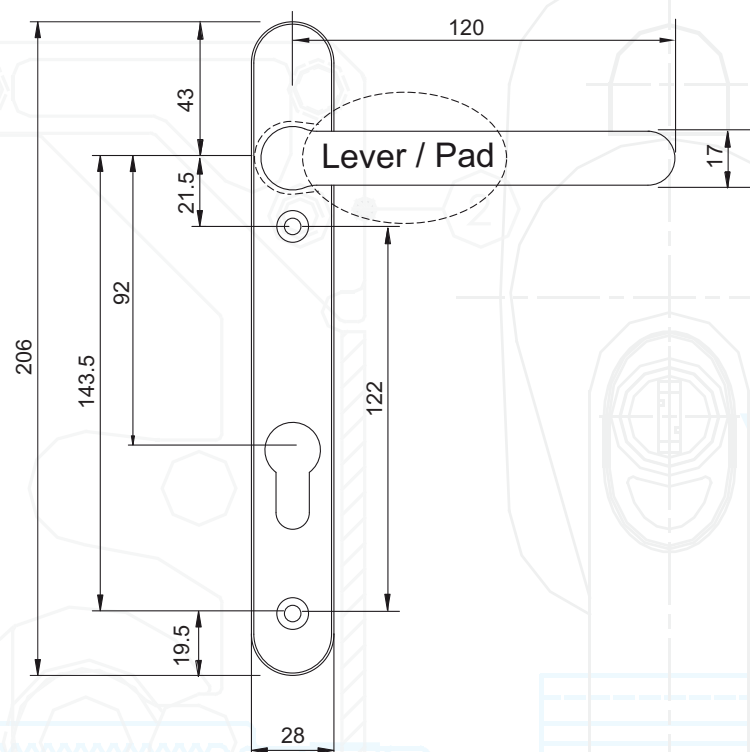
Antique
Black



Antique
Copper

Fab&Fix

Windsor Inline Lever Pad



All dimensions are shown in millimetres

Additional Benefits

- **Baseplate in common with all Windsor handles**
Same routing detail regardless of chosen variant
- **Supplied fully assembled**
Simple and quick installation, no need to fit springs or lever
- **Wide backplate**
To suit cylinder guards and accommodate larger cylinder preparation
- **Supplied with care instructions**
Helps the homeowner to keep the hardware in optimal condition
- **Silicon Site-Protectors available**
Ensures perfect condition after installation
- **Each part packaged in a separate chamber, but supplied as a set**
No scratching of parts during transit
- **Secured by Design**
Additional peace of mind

Technical Specification

Designed for PVC-U and Composite doors

All finishes salt spray tested to 480 hours
(BS EN 1670: Class 5)

Tested to 200,000 cycles

Tested as part of a complete door set that successfully achieved PAS24

92mm PZ

Includes screw pack suitable for 60mm -70mm profiles
(2 x M5 x 70mm colour coordinated machine screws, 2 x M5 x 80mm colour coordinated machine screws)

Product Codes

Windsor Inline Lever Pad

White	Hardex Chrome	Hardex Satin	Hardex Bronze	Hardex Smoke	Hardex Gold	Antique Black	Antique Copper
1F100	1F101	1F102	1F103	1F104	1F105	1F106	1F107