

Briton

ET550 Series

Lever handles



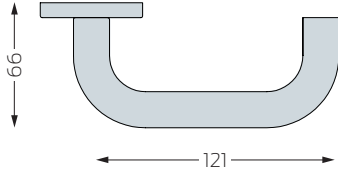
The ET550 series lever handles offer a wide array of styles to suit various project designs. They are also engineered to complement Allegion's high-performance lockcases and Euro profile cylinders, ensuring optimal functionality.

Features

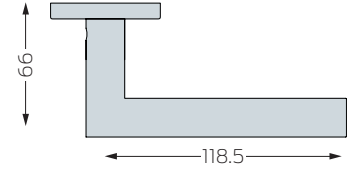
- **Durable** - Precision-manufactured levers made from stainless steel grade 304. They are tested to withstand 200,000 cycles and have passed a grade 3 corrosion resistance test.
- **Secured Installation** - Back-to-back fixing bolts and threaded bushes on the lever furniture provide strong bolt-through fixing. The spindle is secured to both the inside and outside lever handle by "break-through" grub screws, enhancing security and durability.
- **Versatile** - Supplied as standard to fit doors 44-54mm thick. An alternative fixing pack is available for doors 55-65mm thick.
- **Quality** - Precision-engineered levers are pre-fixed to the rose or plate inner.
- **Seamless look** - Grub screw fixings on the levers are concealed from view on the underside.
- **Compliance** - Tested in accordance to EN1906:2016 standards.



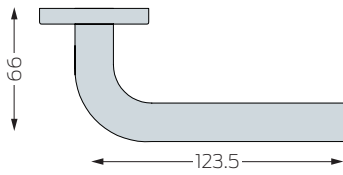
ET551



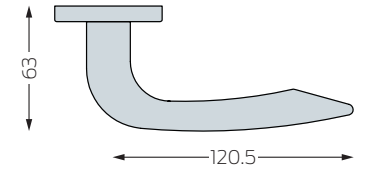
ET552



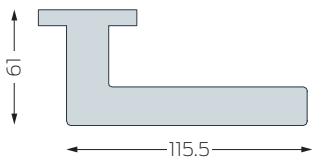
ET553



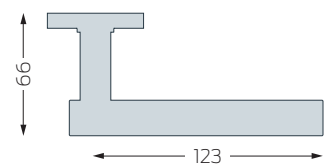
ET556



ET561








ET567



Specifications

Model	Dimensions in mm (Length / Diameter / Depth)	Escutcheon Dimensions in mm (Diameter / Depth)	Material	Finishes	Compliance
ET551	121 / Ø19 / 66	Grade 2: Ø52 / 8 Grade 3: Ø54 / 8	SUS304 stainless steel	Satin stainless steel Satin antique bronze Polished stainless steel Satin brass Polished brass	Tested in accordance to EN1906:2016
ET552	118.5 / Ø19 / 66				
ET553	123.5 / Ø19 / 66				
ET556	120.5 / Ø22 / 63				
ET561	115.5 / Ø22 / 61				
ET567	123 / Ø19 / 66				

Finishes

					
Finishes available	Satin Stainless Steel	Satin Antique Bronze	Polished Stainless Steel	Satin Brass	Polished Brass

Disclaimer: The finishes depicted in the pictures are for illustrative purposes only and may differ from the actual products. Please note that variations in color, texture, and appearance can occur due to factors such as lighting conditions and individual monitor settings. It is recommended to refer to physical samples or consult with a representative for an accurate representation of the finishes before making a final decision.

Please check with your sales representative for information on other available finishes.