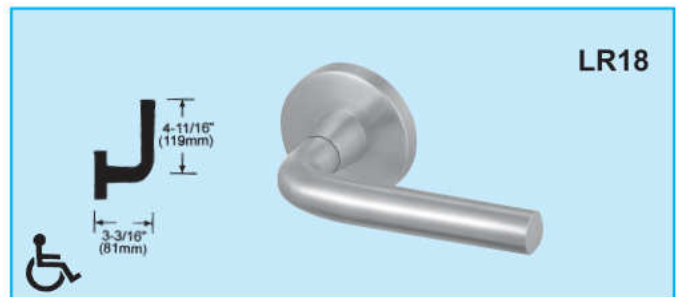
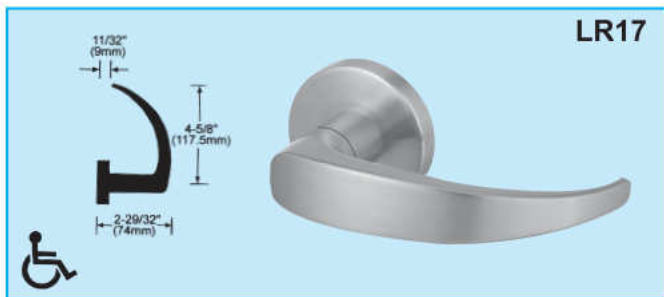


LEVER TRIMS

ROSE DESIGN



Lever Material

Lever type	Lever material options
No. 01	Forged brass or bronze, cast stainless steel, or cast zinc alloy *
No. 05	Forged brass or bronze, cast stainless steel, or cast zinc alloy *
No. 13	Forged brass or bronze, cast stainless steel, or cast zinc alloy *
No. 17	Forged brass or bronze, cast stainless steel, or cast zinc alloy *
No. 02	Hollow/solid tube, extruded or cast stainless steel
No. 18	Hollow tube, extruded stainless steel

- Lever type No. 01, 02, 17 meet California State Fire Marshall Standard.
- Lever costs vary depending upon material used. When asking a quote, please indicate your material choice: Forged Brass/Bronze (BR), Cast Stainless Steel (SS), Cast Zinc Alloy (ZA).
- All lever trims and knob trims are available in the finishes: US3, US4, US10, US10B, US26, US26D, US32, US32D. Special finish request is workable, but MOQ per ordered shipment is required.
- If a complete unit of mortise lock is ordered, the escutcheon design of both lever and knob trims does not use a cylinder guard as the cylinder is protected by escutcheon. The cylinder guard is just used for the rose design of both lever and knob trims, but it is not a included part. Details see page 23.