

ARROW ARCHITECTURAL HARDWARE

General Information

Finishes

605 (US3) Bright Brass	629 (US32) Bright Stainless Steel
606 (US4) Satin Brass	630 (US32D) Satin Stainless Steel
609 (US5A) Satin Brass, Blackened	689 (US28) Aluminum (AL)
611 (US9) Bright Bronze	690 Dark Bronze (DBZ)
612 (US10) Satin Bronze	GOLD (GL)
613 (US10B) Oil Rubbed Satin Bronze	691 Light Bronze (LBZ)
625 (US26) Bright Chromium Plated	RED (RD)
626 (US26D) Satin Chromium Plated	

The finishes listed above represent a sampling of those most commonly specified. All of Arrow's polishing and plating is performed "in house" using only the most technologically advanced processes. However, due to the different types of base metals used in the manufacture of their products, finishes may vary slightly.

We strongly urge that when specifying or selecting finishes, careful consideration be given to opening usage requirements and climatic conditions. These factors may over time cause a breakdown to protective coatings or damage metal finishes.

For availability of non-standard finishes, please consult Mayflower.

OverDrive™

OverDrive™ will allow a locked lever to rotate freely without retracting the latch, improving the life and performance of Arrow locksets. (Optional on Q & M series levers)



Interchangeable Core

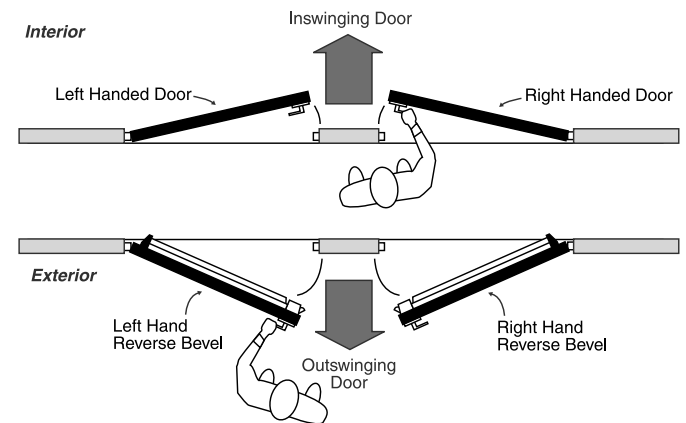
Look for this symbol to indicate availability of product with interchangeable core.

ADA/Americans with Disabilities Act

Acceptable Door Hardware: Section 4.13.9
 "Handles, pulls, latches and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require grasping, tight pinching or twisting of the wrist to operate. Lever operated mechanisms, push-type mechanisms and "U" shaped handles are acceptable designs. Hardware for accessible door passage shall be mounted no higher than 48 inches above the finished floor."

Look for the universal symbol next to Arrow products that comply with ADA Accessibility requirements.

Door Handing



Most Arrow locksets are reversible. Some products, especially exit devices may be handed. Refer to the information provided with each series for details.