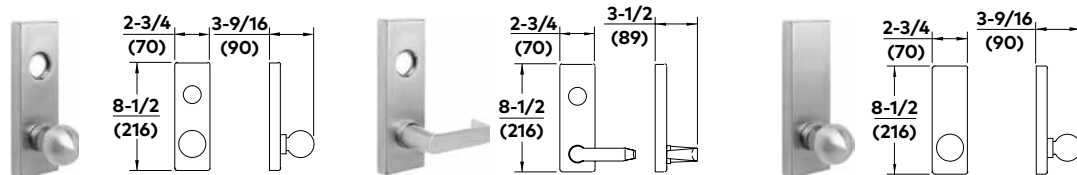


Wide Stile Escutcheon Trim

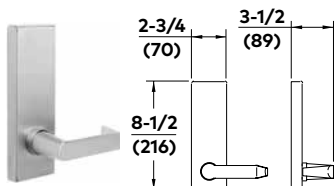


Trim Descriptions	Raised Escutcheon Plate Knob with Cylinder Hole	Raised Escutcheon Plate Rectangular Lever with Cylinder Hole (R trim shown)	Raised Escutcheon Plate Knob
Trim Designation	YK08, YK09, YK08×08*	Yx08, Yx08C, Yx08×08*, YxR09, Yx09C	YK02R, YK23, YK23M
Handing	—	Specify Hand YR08C, YR08×08, YR09C	—
Function	08 or 09	08 or 09	02 or 23
Cylinder (default)	90X10SC118 – Mortise	90X10SC118 – Mortise	—
Cylinder (optional SFIC)	97X10BA138 – 7-pin	97X10BA138 – 7-pin	—

*Yx08x08 *trim requires push-side rim cylinder (ordered separately).

Cylinder: 80R20SC - Rim

87R20BA - 7-pin IC



Trim Descriptions	Raised Escutcheon Plate Rectangular Lever (R trim shown)
Trim Designation	Yx02R, Yx23, Yx23M
Handing	—
Function	02 or 23
Cylinder (default)	—
Cylinder (optional SFIC)	—

NOTE: When a trim designation includes an x (such as Yx23), replace x with the letter or number assigned to the chosen lever style. For example, YR23 specifies lever style R. See page 34 for details.

Lever & Knob Styles for Y Wide Stile Trim



Finishes

Architectural Finishes

- Brass: 605 (Bright) or 606 (Satin)
- Bronze: 611 (Bright), 612 (Satin), or 613 (Oxidized Satin Oil Rubbed)
- Nickel: 619 (Satin)
- Chrome: 625 (Bright) or 626 (Satin)
- Stainless: 629 (Bright) or 630 (Satin)

Powder Coated Finishes

- Aluminum: 689
- Bronze: 691 (Dull) or 695 (Dark Duranodic)
- Black: 693
- Gold: 696

Clear Powder Coating

Clear Powder Coat available over 630 – Stainless Steel
Specify PC

Antimicrobial Protected Coating

Specify AM

Note: Antimicrobial available to 626 and 630 finishes only