

exit device trims

620F series wide escutcheon trim

- Certified ANSI/BHMA A156.3, Grade 1.
- Trim through-bolts to exit device for strength.
- Beveled sides improve attack resistance.
- Solid forged escutcheon and Free-Wheeling trim resists vandalism and abuse.
- Flush cylinder in 6-pin applications for additional security.
- 1-3/4" (44mm) door standard. For doors through 2-1/4" (57mm) or shim-mounted devices, specify on order.
- Dimensions: 3" x 10-1/4" x 13/16" (76mm x 260mm x 19mm).
- Cylinders not included. See page 16 for cylinder options.
- Available with AR, AU, CR, JN, MO, PB, PN, VI, HA lever designs and CO, LF knob designs. See page 12.
 - Finishes: 613E, 626, 630, 693
- Available with Reflections® lever designs. See page 12.
 - Finishes: 613E, 626, 630
- Trim ordering example: AU626F x 626 x RHR.
- 5-year limited warranty.

Application	Cylinder	Classroom/ Storeroom Cylinder Controls Thumbturn	Exit Only Blank Plate	Nightlatch Access by Key	Classroom/ Storeroom Cylinder Controls Knob	Nightlatch Cylinder by Knob	Passage Active Knob	Dummy Trim Rigid Knob	Classroom Cylinder Controls Lever	Storeroom Cylinder Controls Lever	Nightlatch Cylinder by Lever	Passage	Dummy Trim Free-Wheeling	Dummy Rigid Lever
2100(F) 2150(F) 2110(F) 2120(F) 2160(F) 2170(F)	Rim	603F ¹	620F	621F ²	622F ¹	623F ²	624F	625F	626F	626F ¹	627F ²	628F	628F ¹	629F
ANSI		11/12	01	03	08/09	03	14	02	08	09	03	14	02	02

¹ 09, 12 and Free Wheeling 02 achieved with single trim modification at installation.
² Not recommended for use with vertical rod exit devices.
 For 626 & 630 finishes the escutcheon and standard levers are plated to simulate stainless steel.
 Optional door thickness available up to 4-1/2", specify on order.

630F series wide pull/thumbpiece trim

- Certified ANSI/BHMA A156.3, Grade 1.
- Trim through-bolts to exit device for strength.
- Beveled sides improve attack resistance.
- Solid forged escutcheon resists vandalism and abuse.
- Flush cylinder in 6-pin applications for additional security.
- 1-3/4" (44mm) door standard. For doors through 2-1/4" (57mm) or shim-mounted devices, specify on order.
- Plate Dimensions: 2-3/4" x 15-1/2" x 5/8" (70mm x 394mm x 16mm).
- Pull Dimensions: 6-7/16" (164mm) on centers x 2-1/8" (54mm) projection.
- Cylinders not included. See page 16 for cylinder options.
- Finishes: 613E, 626, 630, 693
- Trim ordering example: 630F x 630
- 5-year limited warranty.

Applications	Cylinder	Exit Only Blank Plate	Nightlatch Access by Key	Nightlatch Cylinder by Pull	Classroom Cylinder Controls T-Piece	Storeroom Cylinder Controls T-Piece	Dummy Trim Pull Plate	Passage Active T-Piece
2100(F) 2150(F) 2110(F) 2120(F) 2160(F) 2170(F)	Rim	630F	631F ²	632F ²	633F	633F ¹	634F	635F
ANSI		01	03	03	05	06	02	15

¹ 06 achieved with single trim modification at installation.
² Not recommended for use with vertical rod exit devices.
 For 626 & 630 finishes the escutcheon is plated to simulate stainless steel.
 Optional door thickness available up to 4-1/2", specify on order.