

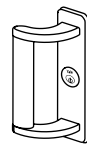
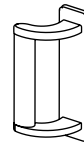


## 6200 Series Narrow Stile Trims

### 480F SERIES OFFSET PULL TRIM



- 1-3/4" (44mm) door standard. For doors through 2-1/4" (57mm) or shim-mounted devices, specify on order.
- Plate Dimensions: 1-3/4" x L x 3/16" (44mm x L x 5mm) L = Overall plate length is 2-1/4" (57mm) longer than pull dimension.
- Pull Dimensions:
  - 480F and 481F trim have a 7-1/4" (184mm) pull length on centers which through-bolts to exit device for strength.
  - 482F and 483F trim have a 9" (229mm) pull length on centers and are not through-bolts to allow pulls of different lengths to be utilized.
- 2-13/32" (61mm) projection.
- Cylinders not included. See page 39-41 for cylinder options.
- Finishes: 605, 606, 613E, 629, 630
- Trim ordering example: 481F x 630 x LHR
- 1-year limited warranty



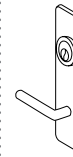
Applications	Cylinder	Dummy Pull	Nightlatch Access by Key
6200, 6210(F), 6220M(F), 6250(F)	Rim	480F 482F	481F* 483F*
ANSI	--	02	03

\*Not recommended for use with vertical rod exit devices.  
For 626, 629 & 630 finishes the escutcheon is plated to simulate stainless steel.

### 500F SERIES ESCUTCHEON NARROW STILE TRIM



- Certified ANSI/BHMA A156.3, Grade 1.
- Trim through-bolts to exit device for strength.
- 1-3/4" (44mm) door standard. For doors through 2-1/4" (57mm) or shim-mounted devices, specify on order.
- Dimensions: 1-5/8" x 9-1/2" x 1/4" (41mm x 241mm x 6mm)
- Cylinders not included. See page 39-41 for cylinder options.
- Available with AR, AU, CR, JN, MO, PB, PN, VI, HA lever designs. See page 17-18.
  - Finishes: 605, 606, 613E, 629, 630
- Available with Reflections® lever designs. See page 18.
  - Finishes: 605, 606, 613E, 629, 630
- Trim ordering example: AU506F x 626 x RHR.
- 1-year limited warranty.



Applications	Nightlatch Access by Key	Exit Only Blank Plate	Nightlatch Access by Key	Classroom/Storeroom Cylinder Controls Lever	Passage or Dummy	Dummy Trim
6200, 6210, 6220, 6250	121NL <sup>2</sup>	500F	501F <sup>2</sup>	506F <sup>1</sup>	508F <sup>1</sup>	509F
ANSI	03	01	03	08/09	14/02	02

1. 09 function is Free Wheeling; Free Wheeling for 02 function achieved with single trim modification at installation.

2. Not recommended for use with vertical rod devices.  
For 629 & 630 finishes the standard levers are plated to simulate stainless steel.