





















































## ansi functions

ANSI Function No.	Function Description	Trim Model Number	SquareBolt® (Type 1 or 28) 2150(F)	Rim (Type 1) 2100(F)	Surface Vertical Rod (Type 2) 2110(F) 2170(F90)	Concealed Vertical Rod (Type 7 & 8) 2120(F) 2160(F90)		
01	Exit Only, No Trim/Exit Only, Blank Plate	620F 630F						
02	Pull to Open (Dummy Trim)	214F 448F <sup>1,2</sup> 449F <sup>1,2</sup> 588F <sup>1,2</sup>	589F <sup>1,2</sup> 624F 625F 628F <sup>1,2</sup>	629F <sup>2</sup> 634F <sup>2</sup>				
03	Key Retracts Latchbolts (NL)	121NL 213F 217F 441F <sup>2</sup>	581F <sup>2</sup> 621F 623F 627F <sup>2</sup>	631F 632F <sup>2</sup>				
05	Entrance by Thumbpiece (Key Locks/ Unlocks Thumbpiece)	633F						
06	Key Unlocks Thumbpiece (Key Removable When Locked)	633F <sup>1</sup>						
08	Entrance by Knob (Key Locks/Unlocks Knob)	622F						
08	Entrance by Lever (Key Locks/Unlocks Lever)	446F <sup>2</sup> 586F <sup>2</sup> 626F <sup>2</sup>						
09	Key Unlocks Knob (Key Removable When Locked)	622F <sup>1</sup>						
09	Key Unlocks Lever (Key Removable When Locked)	626F <sup>1,2</sup>						
11	Cylinder Controls Thumbturn	603F						
12	Key & Thumbturn (Key Removable When Locked)							
14	Knob Always Active (Passage)	624F						
14	Lever Always Active (Passage)	448F <sup>2</sup> 588F <sup>2</sup> 628F <sup>2</sup>						
15	Thumbpiece Always Active (Passage)	635F						

Sectional dummy trim (02) features levers that will turn, but will not operate the devices. For rigid lever use AU629F, or AU449F. Illustrations show typical function features, rather than pictorial renderings of the trims listed. Specific trim details are shown on pages 13-15.  
<sup>1</sup> Trims require an easy field change to adapt them for the charted function. <sup>2</sup> ADA compliant trim. <sup>3</sup> Application not recommended