
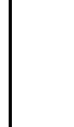
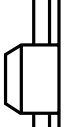
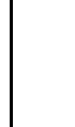



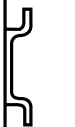

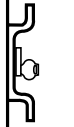

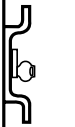



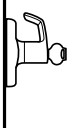

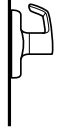

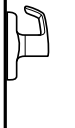

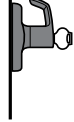

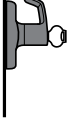


Functions


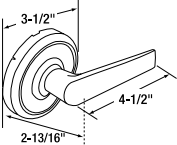

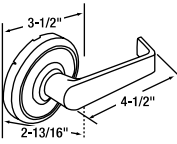

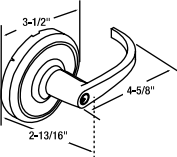

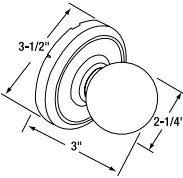

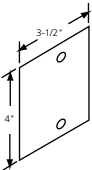
ED8000

Rim ED8200 ED8200B ED8200A		Surface Vertical Rod ED8400 ED8400A		Type	ANSI No.	Function Descriptions
Inside	Outside	Inside	Outside			
				Exit Only	F01	<ul style="list-style-type: none"> Exit only; no trim.
				Dummy	F02	<ul style="list-style-type: none"> Entrance by trim when actuating bar is locked down.
				Nightlatch	F03	<ul style="list-style-type: none"> Entrance by trim when latch bolt is retracted by key. Key removable only when locked.
				Classroom	F08	<ul style="list-style-type: none"> Entrance by knob or lever. Key locks or unlocks knob or lever.
				Passage	—	<ul style="list-style-type: none"> Latch bolt retracted by knob or lever.
				Storeroom (Lever Active)	F09	<ul style="list-style-type: none"> Entrance by knob or lever only when released by key. Key removable only when locked.



Indicates rigid grip when locked.


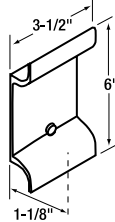

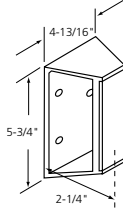


Note: Trims shown are for function representation only. See pages 9 and 10 for available trims.

Trim Design		Trim/Function					
		Passage	Dummy ANSI No. F02	Classroom ANSI No. F08	Nightlatch ANSI No. F03	Storeroom ANSI No. F09	
	<p>Armstrong A6 Lever: Die cast zinc Rose: Wrought brass or bronze Cylinder: Key-in-lever <i>Available in plated finishes only.</i></p>		A610	A650	A655	A657 ²	A659
	<p>Newport N6 Lever: Die cast zinc Rose: Wrought brass or bronze Cylinder: Key-in-lever <i>Available in plated finishes only.</i></p>		N610	N650	N655	N657 ²	N659
	<p>Princeton PR6 Lever: Die cast zinc Rose: Wrought brass or bronze Cylinder: Key-in-lever <i>Available in plated finishes only.</i></p>		PR610	PR650	PR655	PR657 ²	PR659
	<p>Global G10 Knob: Wrought Rose: Wrought brass or bronze Cylinder: Key-in-knob <i>Available in plated finishes only.</i></p>		G1010	G1050	G1055	G1057 ²	G1059
	<p>Flat Plate F1 Plate: Steel Cylinder: Rim <i>Available in plated and painted finishes.</i></p>		N/A	F150 ¹	N/A	F157 ²	N/A


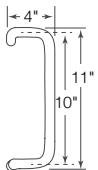



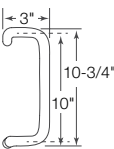
Notes:
1. Blank plate with no ANSI function.
2. Not recommended for use with ED8400 or ED8400A Surface Vertical Rod devices.

Functions

ED8000

Trim Design	Trim/Function				
	Passage	Dummy ANSI No. F02	Classroom ANSI No. F08	Nightlatch ANSI No. F03	
 <p>Wing Pull P8 Pull: Extruded Cylinder: Rim Available in painted finishes only.</p>		N/A	P850	N/A	P857 ²
 <p>Offset Pull P2 Pull: Extruded Cylinder: Rim Available in plated finishes only.</p>		N/A	P250	N/A	P257 ²
 <p>Key Only KO Cylinder: Rim Note: Available with cylinder option only. Ex: K057 x 6P</p>		N/A	N/A	N/A	K057 ²

2. Not recommended for use with ED8400 or ED8400A Surface Vertical Rod devices.

Offset Pull Trim: P12, P13, P14*					
	<p>Offset Pull P12 Clearance: 2-1/2"</p>		Specify Part Number, 716F50M x Finish ¹		
	<p>Offset Pull P13 Clearance: 2-1/2"</p>		Specify Part Number, 716F51M x Finish ¹		
	<p>Offset Pull P14 Clearance: 2-1/2"</p>		Specify Part Number, 716F52M x Finish ¹		

1. Available in 605, 606, 612, 613, 626, 629 and 630 finishes.
*Available on 1-3/4" thick doors only.