
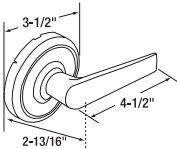

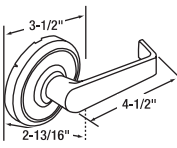

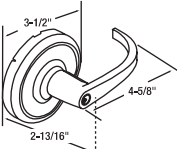

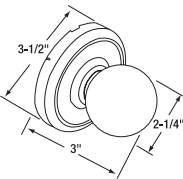

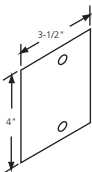


Trim Design			Trim/Function				
			Passage	Dummy ANSI No. F02	Classroom ANSI No. F08	Nightlatch ANSI No. F03	Storeroom ANSI No. F09
	<p><b>Armstrong A6</b> Lever: Die cast zinc Rose: Wrought brass or bronze Cylinder: Key-in-lever <i>Available in plated finishes only.</i></p>		A610ET	A650ET	A655ET	A657ET <sup>2</sup>	A659ET
	<p><b>Newport N6</b> Lever: Die cast zinc Rose: Wrought brass or bronze Cylinder: Key-in-lever <i>Available in plated finishes only.</i></p>		N610ET	N650ET	N655ET	N657ET <sup>2</sup>	N659ET
	<p><b>Princeton PR6</b> Lever: Die cast zinc Rose: Wrought brass or bronze Cylinder: Key-in-lever <i>Available in plated finishes only.</i></p>		PR610ET	PR650ET	PR655ET	PR657ET <sup>2</sup>	PR659ET
	<p><b>Global G10</b> Knob: Wrought Rose: Wrought brass or bronze Cylinder: Key-in-knob <i>Available in plated finishes only.</i></p>		G1010ET	G1050ET	G1055ET	G1057ET <sup>2</sup>	G1059ET
	<p><b>Flat Plate F1</b> Plate: Steel Cylinder: Rim <i>Available in plated and painted finishes.</i></p>		N/A	F150ET <sup>1</sup>	N/A	F157ET <sup>2</sup>	N/A

Notes:

- Blank plate with no ANSI function.
- Not recommended for use with ED8400 or ED8400A Surface Vertical Rod devices.