
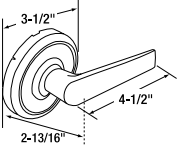

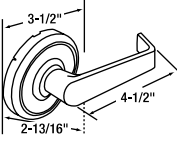

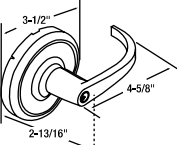

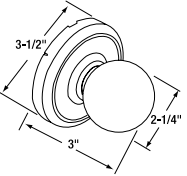

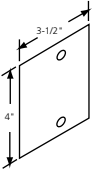


Trim Design		Trim/Function					
		Passage	Dummy ANSI No. F02	Classroom ANSI No. F08	Nightlatch ANSI No. F03	Storeroom ANSI No. F09	
	<p>Armstrong A6 Lever: Die cast zinc Rose: Wrought brass or bronze Cylinder: Key-in-lever <i>Available in plated finishes only.</i></p>		A610	A650	A655	A657 ²	A659
	<p>Newport 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.

Quick Codes

ED8000

Cylinders and Keying

Description	Specify
Conventional 6-pin	6P
Conventional 7-pin	7P
IC 6-pin ³	C6
IC 7-pin ³	C7
Pyramid High Security fixed core	PHS
Pyramid Security fixed core	PS
Pyramid High Security IC ³	PCHS
Pyramid Security IC ³	PCS
Security	HS
Security IC ³	CHS
IC 6-pin less core ³	CL6
IC 7-pin less core ³	CL7
Pyramid IC with temporary construction core ³	CTP
Pyramid IC with temporary disposable core ³	CTPD
Pyramid IC less core ³	CLP
IC 6-pin with temporary construction core (Red) ³	CT6R
IC 6-pin with temporary construction core (Blue) ³	CT6B
IC 6-pin with temporary construction core (Green) ³	CT6G
IC 6-pin with temporary construction core ³	CT6
IC 6-Pin with temporary disposable core ³	CT6D
SFIC 6-pin with Less Core ³ (Rim Cylinder Only)	CLS6
SFIC 6-pin with SFIC disposable temporary core ³ (Rim Cylinder Only)	CT6SD
IC 7-pin with temporary construction core (Red) ³	CT7R
IC 7-pin with temporary construction core (Blue) ³	CT7B
IC 7-pin with temporary construction core (Green) ³	CT7G
IC 7-pin with temporary construction core ³	CT7
IC 7-Pin with temporary disposable core ³	CT7D
SFIC 7-pin with Less Core ³ (Rim Cylinder Only)	CLS7
SFIC 7-pin with SFIC disposable temporary core ³ (Rim Cylinder Only)	CT7SD
Blockout function	BO
0-Bitted with 2 blank keys	(standard)
Keyed random	KR
Master Keyed (all cylinders except (8000, 8020, 8027 IC core)	specify keyset
Master Keyed Pyramid	specify keyset
Master Keyed Security (including IC cylinder and core)	specify keyset
Master Keyed 8000, 8020, 8027 IC core	specify keyset
Master Keyed to customer bittings or sample key	specify keyset
Construction master keyed ¹	CMK
Visual key control (VKC)	
- No Stamping	VKC0
- Keys only	VKC1
- Cylinders and Keys ²	VKC2
- Cylinders only ²	VKC3
Concealed key control (CKC)	
- CKC cylinders with VKC keys	CKC2
- CKC cylinders only ²	CKC3

Notes:

1. CMK construction master keying is not available in Pyramid or Security Series.
2. VKC2, VKC3, CKC3 are not available in Pyramid or Security series.
3. Not available for G10 trim.

Door Width

Door	Specify
30" (762mm)	W030
36" (914mm)	(standard)
42" (1067mm)	W042
48" (1219mm)	W048

Door Height

Door	Specify
7'6" (2.29m) (ED8400 devices)	(standard)
8'0" (2.44m) (ED8400A devices)	(standard)
10'0" (3.05m) (ED8400 devices only)	H1000

Handing

Hand	Specify
Right Hand Reverse	RHR
Left Hand Reverse	LHR

Finishes

Description	Specify
US3 Bright Brass	605
US4 Satin Brass	606
US9 Bright Bronze	611
US10 Satin Bronze	612
US10B Dark Oxidized Satin Bronze, oil rubbed	613
US14 Bright Nickel Plated	618
US15 Satin Nickel Plated	619
US19 Flat Black Coated	622
US26 Bright Chromium Plated	625
US26D Satin Chromium Plated	626
Satin Chromium Plated with MicroShield®*	626C
Silver Aluminum Painted	689
Dark Bronze Painted	690
Light Bronze Painted	691
Black oxidized bronze, oil rubbed	722

*G10, A6, N6 & PR6 trims are available with MicroShield®.

Door Thickness

Door	Specify
1-3/8" (35mm)*	D138
1-3/4" (44mm)	(standard)
2" (51mm)	D200
2-1/4" (57mm)	D214

*G10, A6, N6, PR6 series trims only.