ET Trim, Levers and Pulls
80 Series

ET Lever Controls

8-1/16" (205mm)

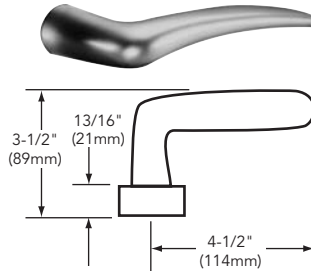3-9/16" MAX* (90mm)

1-13/16" (46mm)

13/16" (21mm)
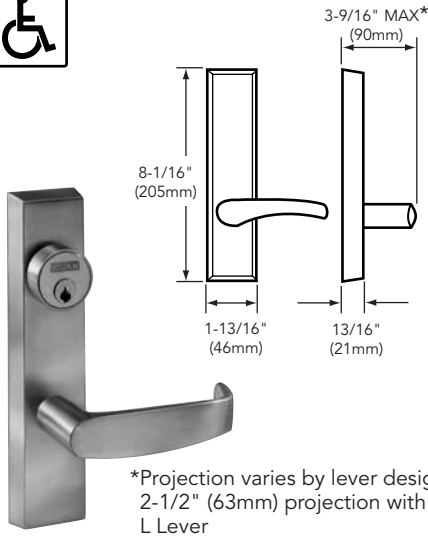
*Projection varies by lever design. 2-1/2" (63mm) projection with L Lever
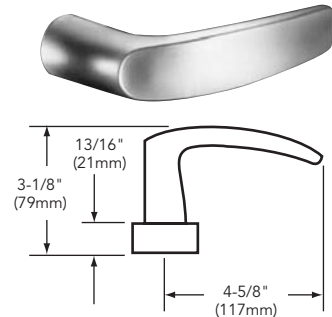
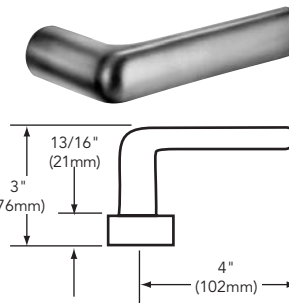**Note:** ET suffixes required when ordering ET trim without an exit device, see page 74 for complete details
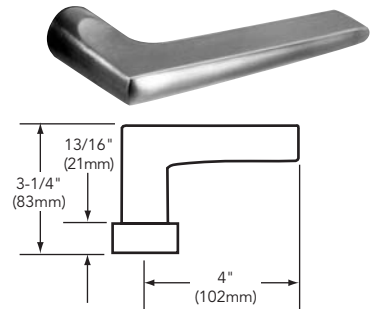
A Lever
• Handed
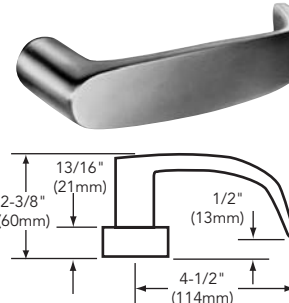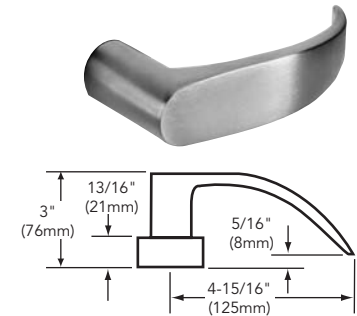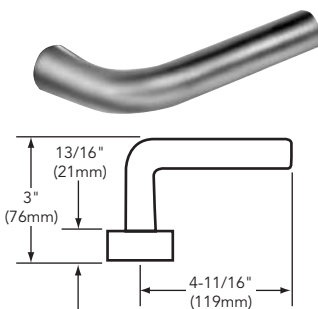
3-1/2" (89mm)
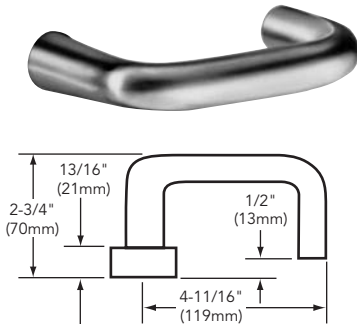13/16" (21mm)
4-1/2" (114mm)

B Lever

3-1/8" (79mm)
13/16" (21mm)
4-5/8" (117mm)

E Lever

3" (76mm)
13/16" (21mm)
4" (102mm)

F Lever

3-1/4" (83mm)
13/16" (21mm)
4" (102mm)

J Lever*

2-3/4" (70mm)
13/16" (21mm)
1/2" (13mm)
4-11/16" (119mm)

L Lever*

2-3/8" (60mm)
13/16" (21mm)
1/2" (13mm)
4-1/2" (114mm)

P Lever*

3" (76mm)
13/16" (21mm)
5/16" (8mm)
4-15/16" (125mm)

W Lever

3" (76mm)
13/16" (21mm)
4-11/16" (119mm)

* Lever returns within 1/2" (13mm) of door face

Pulls

2-3/4" (70mm)
1-3/4" (44mm)
90°

SIDE PROFILE

862
4" (102mm)
10" (254mm) MTG Holes
1" Dia. (25mm)

863
4" (102mm)
18" (457mm) MTG Holes
1" Dia. (25mm)

864
3-1/2" (89mm)
10" (254mm) MTG Holes
3/4" Dia. (19mm)
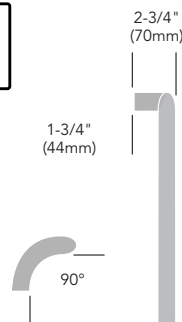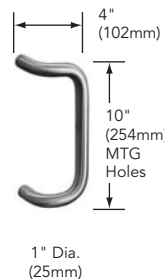
Coastal Series Levers and Thumbpiece Pulls

80 Series

- Coastal Series™ levers can be used with all SARGENT 80 Series exit devices with ET trim
- All levers – solid cast brass
- All standard functions available
- Finishes available: 03, 04, 09, 10, 10B, 10BE, 10BL, 14, 15, 20D, 26, 26D, BSP

R - Rockport™

2-1/2" (64mm)
13/16" (21mm)
4-1/4" (108mm)

S - Sanibel™

4-1/16" (103mm)
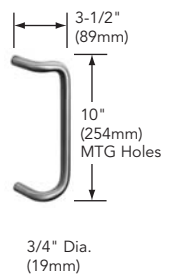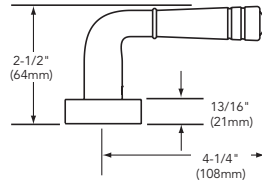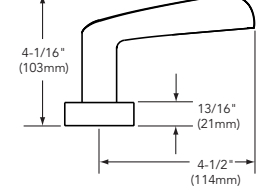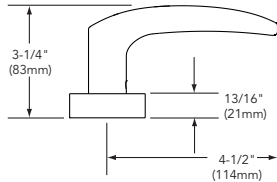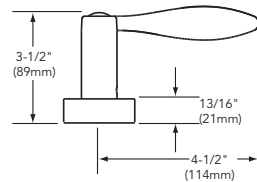13/16" (21mm)
4-1/2" (114mm)

- Specify hand when ordering

Y - Yarmouth™

3-1/4" (83mm)
13/16" (21mm)
4-1/2" (114mm)

- Specify hand when ordering

G - Gulfport™
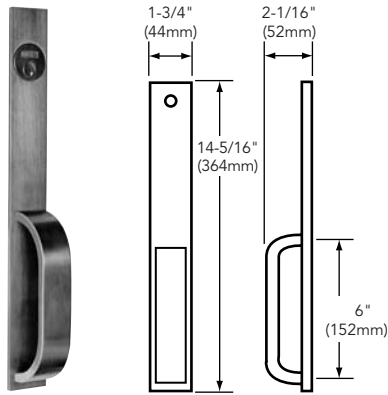
3-1/2" (89mm)
13/16" (21mm)
4-1/2" (114mm)

- Specify hand when ordering

Pulls and Thumbpieces Trims

These trims are through-bolted, creating perfect alignment of center case, thumbpiece and cylinder, as required. Through-bolts pass through the chassis of the devices and are bolted directly to the trim. FSL, FSW, MSL and PSB pulls are used with 12- 8804 and 8804 only, they are identical to FLL, FLW, MAL and PTB pulls except the cylinder hole is located 3/8" (9mm) lower. The 802-PTB plate is a flat plate which can be used to cover existing door preps and is as ANSI/BHMA function 01.

FLL/FSL
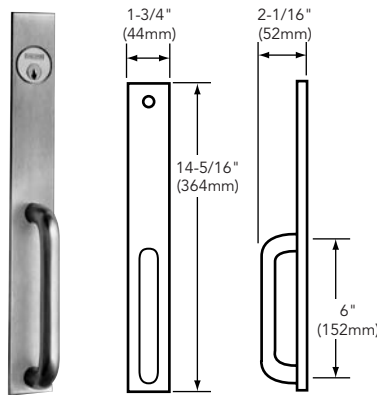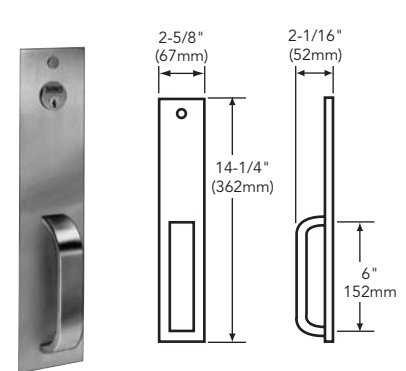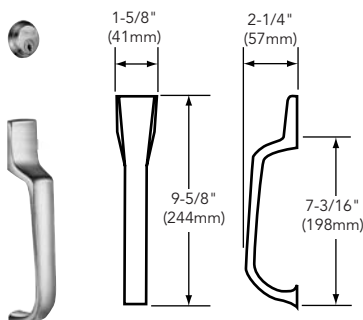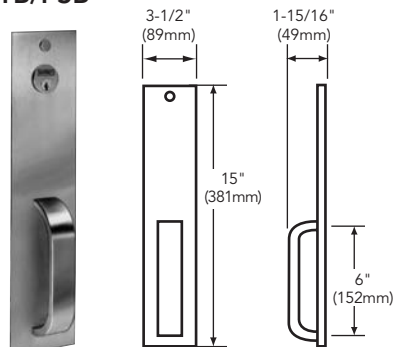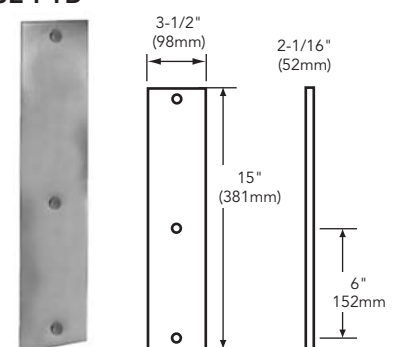
1-3/4" (44mm)
2-1/16" (52mm)
14-5/16" (364mm)
6" (152mm)

FLW/FSW

1-3/4" (44mm)
2-1/16" (52mm)
14-5/16" (364mm)
6" (152mm)

MAL/MSL

2-5/8" (67mm)
2-1/16" (52mm)
14-1/4" (362mm)
6" 152mm

STS

1-5/8" (41mm)
2-1/4" (57mm)
9-5/8" (244mm)
7-3/16" (198mm)

PTB/PSB

3-1/2" (89mm)
1-15/16" (49mm)
15" (381mm)
6" (152mm)

802-PTB

3-1/2" (98mm)
2-1/16" (52mm)
15" (381mm)
6" 152mm

Experience a safer and more open world

Studio Collection Levers

80 Series

SARGENT
ASSA ABLOY

Studio Collection trim is available in a broad array of designs and finishes. It allows for uniformity throughout a facility using the 8200, R8200 and 7900 Series Mortise Locks, Access Control Products, 80 Series Exit Devices, DL and RDL Series Tubular Locks.

All levers meet ADA compliance for national codes. Visit the online Decorative Hardware Product Selector at selector.sargentlock.com to mix and match styles and finishes.

Centro Series

MD

MJ

MP[2]

ND[1]

NJ[1]

Notting Hill Series
(MA & MO are Non-Handed Levers)

MA[2]

MQ[2]

MT[2]

MY[1,2]

MO[2]

MZ[1,2]

Aventura Series

MB

ME

MF

NF[1]

MG

MI

MW[1]

[1] Lever returns within 1/2" (13mm) of door face
[2] Not available in 32D or 32 finish

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and more open world

Odéon Series
(Handed Levers)

MN[4]

MH[4]

MS[4]

MU[4]

MV[4]

MX[1,4]

NS[1,4]

NU[1,4]

Gramercy Series[2]

RCM

RAL

REM

RAM

RAS

RAG

RGM

Berlin Series

H015

H016[1]

H017

H018

Wooster Square[3]

H001

H002

H003[3]

H004[3]
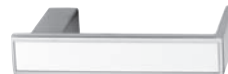
H005[1,3]

H006[1,3]

Grant Park[2]
(H008 is handed)

H007

H008

H009

H010

H011

[1] Lever returns within 1/2" (13mm) of door face
[2] Gramercy levers are customized. See page 67 for ordering information
[3] H003-H006 - Contain white or black polycarbonate inserts. Not available with MicroShield® antimicrobial coating.
4 Not available in 32 or 32D finish

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How to Order Gramercy Series Levers

80 Series

Gramercy Series Levers

REM, RGM   RCM   RAG, RAL, RAM**, RAS

Gramercy Finish Codes

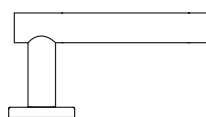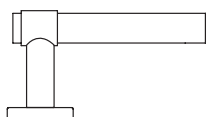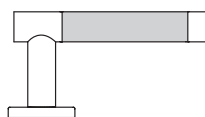| ANSI/BHMA Finish	SARGENT Finish	Gramercy Code*	Description
630	32D	30	Satin Stainless Steel
629	32	29	Bright Stainless Steel
613E	10BE	3E	Dark Oxidized Satin Bronze, Equivalent
N/A	BSP	BS	Black Suede Powder Coat
N/A	WSP	WS	White Suede Powder Coat
N/A	N/A	BK	Black (Santoprene™ or leather insert)
N/A	N/A	BN	Brown (leather insert)

*Code used to specify Gramercy Series finishes only. Use available finishes list to specify desired finish when ordering.

Gramercy Lever Descriptions & Available Finishes

Lever Designation	Lever Description	Available Finishes (AS ORDERED)
RAG	Grooved Insert	3030, 2929, 2930, 3029, 3E3E, BSBS or WSWS
RAL	Leather Insert	30BK, 30BN, 29BK, 29BN, 3EBK3E, BSBKBS, WSBKWS, 3EBN3E, BSBNBS or WSBNWS
RAM	Satin Metal Insert	2930** only (SEE NOTATION)
RAS	Santoprene Insert	30BK, 29BK, 3E3E, BSBS or WSWS
RCM	Raised Band	2930, 2929, 3030, 3029, 3E3E, BSBS or WSWS
REM	Plain	2929, 3030, 3E3E, BSBS or WSWS
RGM	Two Grooves	2929, 3030, 3E3E, BSBS or WSWS

**Notes for two-tone finishes:
* 2930 Finish: grip of lever is 32D, balance of lever is 32. Rose/escutcheon and lock finish will be 32.
* 3029 Finish: grip of lever is 32, balance of lever is 32D. Rose/escutcheon and lock finish will be 32D.

To order Gramercy Series levers with SARGENT products, see the examples below. When specifying finish, use the last two digits of the BHMA standard finish code, i.e. use "29" for polished stainless, BHMA finish 629

Sample order on how to specify an Exit Device with Gramercy levers

						Gramercy Lever information						
Options	Series	Function	Rail Size	Voltage	Trim	Lever	Finish			Hand	Inside Finish	Door Width	Opening Height	AFF
Select from 80 Series catalog				Specified for electrical functions	Select from 80 Series catalog	Leather insert	Bright stainless steel with brown leather			RHR RH, LHR, or LH	Select from 80 Series catalog		For vertical rod devices	Above Finished Floor
10-	87	73	F	12VDC	F	RAL	29	BN	29	RH	32D	36"	84"	41"

Anti-Vandal Trim, 988 Surface Bolt, ET Plates and Dummy Rails

80 Series

Anti-Vandal Trim

1-1/4" Dia. (32mm)

3-1/8" (79mm)

10-9/16" (268mm)

3-9/16" (90mm)

8-3/16" (208mm)
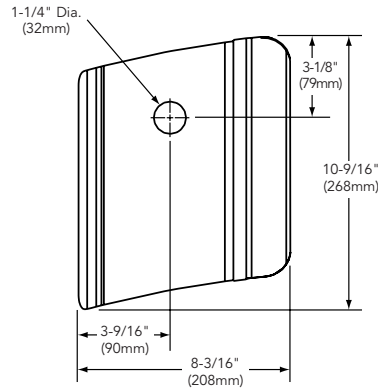
Designed for exterior doors that require extra security or resistance to vandalism, anti-vandal trim (AVT) plates have an extended lip on the active side of the door to provide extra protection for the latchbolt. A matte plastic coated grip provides a comfortable pull over wide temperature ranges. Fully through-bolted with no exposed exterior fasteners for a cleaner look and increased security.

Features

- Heavy duty 12 gauge stainless steel in 32D finish
- Through-bolted for added strength
- Handed – Specify RHR or LHR
- ADA Compliant
- #34 Rim Cylinder supplied for 8804
- #41 Mortise Cylinder supplied for 8904
- Night Latch and Dummy Functions available
- Available for MD & WD8610, 8710, 8804, 8810, 8904 & 8910 Devices
- Options not available with AV trim: 1-, 31, 49, 50, 68, 69, 76, 77, 85, 86, 87, DX & SG
- Without protective lip for inactive door
- AVT Retrofit Kit works easily with existing product with minor prep modification
- Order by part number (826, 824, 821 or 827) as determined by product & function below

| Part Number	Description	Application
826	Cylinder, but No Protective Lip	8804 Mfg after 02-2001
824	Protective Lip & Cylinder	8904; also 8804 Mfg before 02-2001
821	No Protective Lip & No Cylinder	MD & WD8610, 8710 and 8810
827	Protective Lip & No Cylinder	8910

821 for use on all inactive leafs

988 Surface Bolt Kit
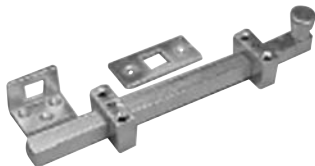
- Designed for severe windload (Hurricane Code) environments where surface bolts are required (e.g., on inactive doors)
- Tested to Dade County protocols
- Listed to UL 10C for use on fire rated door assemblies. Refer to codes for locations where surface bolts are allowed on fire doors
- All steel construction for maximum strength and heavy duty use
  - Full 3/4" (19mm) square, 12" (305mm) bolt with 1-1/4" (32mm) throw
  - Bright zinc-plated finish
  - Jimmy-resistant design locks bolt automatically when thrown; released by pressing knob toward door while retracting
  - Bolt can be locked in retracted or thrown position
- Angle (L shaped) and mortise strike with mounting hardware supplied standard
- Order as a: 988 Surface Bolt

ET Cover Plate

For all ET functions

3-1/2" (89mm)

8-3/4" (222mm)
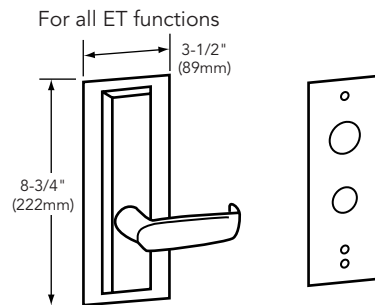
This plate is designed to be mounted behind the ET control to cover a stock hollow metal cutout

- Order as a: 68-0657 x finish

809 Touchpad Kit

- Lexan touchpad replacement kit for all 80 Series push rails
- Direct replacement – uses existing mounting holes
- Order as a: 809 Touch Pad

8893 Dummy Rail

A decorative push bar for vestibule door applications where continuity of design is desired, but no exit device is required. Outside dummy trim available on order.

- Order as a: 8893 x finish; Specify door width and door stile width when ordering.

8895 Active Dummy Rail

Push rail operates on this rail to simulate active doors. Can be used with dummy trim.

- Order as a: 8885 x Finish; specify door width and door stile width when ordering.
- Available with Request-to-Exit (REX) signaling switch; specify 55-8895 x Finish

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