SCHOOL BUS STOP

INCLUDES SCHOOL SECURITY SOLUTIONS SECTION SEE PAGE 4

OVER 30 YEARS OF QUALITY

PDQ®

TABLE OF CONTENTS

THE STORY BEHIND PDQ'S GT SERIES CYLINDRICAL LOCK INDUSTRY FIRSTS:

OVERSIZE STAINLESS STEEL LOCKING TIP AND BILLET STEEL SPINDLE RATED FOR OVER 2,100 IN-LBS (3 TIMES THE ANSI/BHMA GRADE 1 STANDARD)

TRIPLE THICK LEAF SPRING HELPS ELIMINATE LEVER SAG FOR OVER 3 MILLION CYCLES (3 TIMES THE ANSI/BHMA GRADE 1 STANDARD)

VANDAL RESISTANT HEAVY DUTY CAST LEVERS

ANTI-ROTATION THROUGH BOLTS AT 6 AND 12 O'CLOCK

2:1 RATIO FOR 41 DEGREE LEVER ROTATION

7/8" DIA BRASS LATCH BOLT WITH 9/16" THROW

CAST ALLOY CHASSIS

THREAD LOCK PATCH STANDARD ON ALL MOUNTING FASTENERS

HEAVY GAGE STEEL ANTI ROTATION PLATE IS KEYED TO THE CASSIS IN 3 LOCATIONS TO RESIST THE MOST EXTREME AND ABUSIVE SITUATIONS.

PERFORMANCE, MECHANICAL

- Factory tested to over 3 million cycles (3 times the ANSI/BHMA Grade 1 standard)
- Lever torque tested to over 2,100 in-lbs (3 times the ANSI/BHMA Grade 1 standard)

SPECIFICATIONS

FOR DOORS:
- 1-3/4" to 2-1/4" thick
- Preset for 1-3/4" door

APPLICATION:
- Through door thru-bolting

DOOR PREP:
- Standard ANSI A156.115 (161) for Cylindrical Locks

BACKSET:
- 2-3/4" Standard. 3-3/4" and 5" Optional (Ordered from factory only).

CHASSIS:
- Heavy duty zinc diecast, investment cast, chromated cold rolled steel, stainless steel and EZAC™ diecast mechanism. Billet Steel spindles for locking functions

FRONT:
- 2-1/4" x 1-1/8"   • Stainless Steel or Wrought Brass
- Beveled 1/8" in 2"

STRIKE:
- ASA standard   • T-Strike or Full Lip Strike optional
- Stainless Steel or Wrought Brass

LATCHBOLT:
- 9/16" Throw Deadlocking
- 3/4" Latch projection for available as option.

HAND:
- Non-handed

TRIM:
- Solid Zinc diecast PHL, BSN or MIA Levers
- 41° Lever Rotation Standard with 2-3/4" backset
- Wrought Brass Roses, Concealed Screws
- 65° Lever Rotation Standard with 3/4" latch for double doors (Ordered from factory only) and all 3-3/4" and 5" backsets (Ordered from factory only)

KEYS:
- Two (2) per Lock

KEYWAYS:
- SCC standard (Schlage C Compatible)
- Also available in keyways of other manufacturers

INTERCHANGEABLE CORE:
- Available for all keyed functions
- 6 or 7-pin
- Large Format IC Core available for PHL Lever ONLY.
- Compatible with Best, Falcon and Arrow.

CYLINDER:
- 6-pin Brass Insert Cylinder keyed to 5-pins

KEYING:
- Options: MK, CMK or GMK
- Zero Bitted (KO), Keyed Different (KD) or Keyed Alike (KA) Can be keyed into existing master key systems

FINISHES:
- 605 (US3), 606 (US4), 612 (US10), 613 (US10B), 625 (US26), 626 (US26D)
- Optional Antimicrobial Coating 626 (USD26D) only‡

CERTIFICATIONS, LISTINGS

COMPLIANCES:
- UL/CUL 10C listed for 3 hrs, for single doors up to 4'0" x 8'0"
- Certified to ANSI/BHMA A156.2-2011, Grade 1
- California Education Code Compliant (Functions GT135, GT135LED, GT145)
- Federal Specification FF-H-10C (Superceded by A156.2)
- Windstorm Rated - Florida Building Code listed FL3262, ANSI A250.13, ASTM E1886, ASTM E330, Outswing: 350 ft-lbs., Inswing: N/R, Design Load Rating: 1485 lbf.
- Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings

WARRANTY:
- Twenty-five (25) year Limited Warranty

COUNTRY OF ORIGIN:
- Proudly Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act.

‡ Available with antimicrobial coating, technology that is known to inhibit the growth of microbes.

LEVER DESIGNS

BSN — BOSTON

MIA — MIAMI

PHL — PHILADELPHIA

SCHOOL SECURITY SOLUTIONS

PDQ's GT 135 LED Classroom Intruder Cylindrical Lock is designed to allow a staff member to use the inside cylinder to lock the outside of the door, without compromising safety to the occupants in the room. But how does a staff member know if the outside lever is locked? Until now, it required opening the door and checking the lever. PDQ's 135 LED Classroom Intruder function eliminates the need to open the door. Simply press the button on the lock, and…if the Red LED lights up, the outside lever is locked and secure. If the Red LED does not light up, this indicates the outside lever is not locked and secure.

LEVER DESIGNS

BSN — BOSTON

MIA — MIAMI

PHL — PHILADELPHIA

FEATURES

- Complies with California Education Code (Functions GT135, GT135LED, GT145)
- Red LED (Light Emitting Diode) outside lever status indicator.
- Pushing the button located on the rose of the inside lock, Red LED illuminates indicating the outside lever is locked.
- Offered with cylinder housings compatible with Best® Small Format Inter-changeable cores, Schlage® Large Format Interchangeable cores and most others.
- **Large Format Inter-changeable cores only available with PHL lever**.
- Keying options available, compatible with most key systems.
- Battery life rating: 10 years*
- Battery type: CR1220
- Patent Pending

PERFORMANCE, MECHANICAL

- Factory tested to over 2 million cycles (2 times the ANSI/BHMA Grade 1 std)
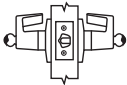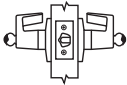- Lever torque tested to 2,100 in-lbs (3 times the ANSI/BHMA Grade 1 std)
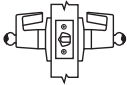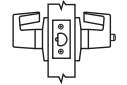

OUTSIDE LEVER UNLOCKED

TO CHECK THE SECURITY OF THE OUTSIDE LEVER, PRESS THE BUTTON. IF THE RED LED LIGHTS UP, THAT CONFIRMS THE OUTSIDE LEVER IS LOCKED AND SECURE.

SCHOOL SECURITY FUNCTIONS

FUNCTION	FUNCTION NUMBER	INSIDE | OUTSIDE	DESCRIPTION		
KEYED					
WITH LED STATUS INDICATOR					
Vestibule Class Room Security	GT135LED		• Latchbolt operated by lever from either side • Key in either lever locks outside lever • Key in either lever unlocks outside lever • Inside lever always free • Red LED Outside Lever Status Indicator • Lock Directional Arrow • **Patent Pending**		F110
WITHOUT LED STATUS INDICATOR					
Vestibule Class Room Security	GT135		• Latchbolt operated by lever from either side • Key in either lever locks outside lever • Key in either lever unlocks outside lever • Inside lever always free		F110
Vestibule Class Room Security	GT145		• Latchbolt operated by lever from either side • Key in either lever locks outside lever • Key in either lever unlocks outside lever • Inside lever always free • **Lock Directional Arrow"**		F110
NON KEYED					
Time Out Lock	GT173		• Latchbolt by lever from either side unless push button on outside is depressed. Lock returns to passage mode upon release of push button. • Inside lever locked only when pushing button on outside lever. • Inside lever unlocked by emergency release of button from outside.		—

*Battery tested to over 7,300 illumination cycles. 10 year life rating is calculated using 1 sec per illumination @ 2 illuminations per day @ 365 days per year @ 10 years

LET US HELP YOU — WIN MORE PROJECTS!!

PDQ offers complimentary key systems design, project quotation and cross reference services —
To get started, contact our quote desk at 800-441-9692

CROSS REFERENCE

ANSI # / FUNCTION	PDQ	BEST	CORBIN	DORMA	FALCON T SERIES	HAGER	MARKS 95 SERIES	SARGENT	SCHLAGE	YALE
F75 PASSAGE	GT 126	93K N	CL3310	C810	101	3410	N	10U15	ND10S	5401LN
F76 PRIVACY	GT 176	93K L	CL3320	C840	301	3440	L	10U65	ND40S	5402LN
F82 ENTRY	GT 182	93K A	CL3361	C850	501	3450	A	10G24	ND50PD	5404LN
F109 ENTRANCE	GT 116	93K AB	CL3351	C850	N/A	3453	N/A	10G05	ND53PD	5404LN
F84 CLASSROOM	GT 148	93K R	CL3355	C870	561	3470	S	10G37	ND70PD	5408LN
F86 STORE ROOM	GT 115	93K D	CL3357	C880	581	3480	F	10G04	ND80PD	5405LN
F90 CORRIDOR	GT 165	93K KT	CL3375	C873	571	3473	T	10G54	ND73PD	5422LN
F110 INTRUDER CLASSROOM	GT 135	93K IN	CL3352	C877	381	3495	DB	10G38	ND95PD	5418LN
F110 INTRUDER CLASSROOM W/LED INDICATOR	GT 135 LED PDQ Exclusive - Patent Pending	93K N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SINGLE DUMMY	GT 211	93K 1DT	CL3350	C801	12	3417	DO	10U93	ND170	5455LN

LEVER COMPARISON

PDQ	BEST	CORBIN	DORMA	FALCON	HAGER	MARKS	SARGENT	SCHLAGE	YALE
MIA — MIAMI	16	AZD	LG	A	AUS	495	B Lever	ATH	MO
PHL — PHILADELPHIA	15	NZD	LR	D	WTS	195	L Lever	RHO	AU
BSN — BOSTON	14	PZD	LC	Q	ARC	295	P Lever	SPA	PB
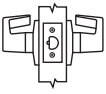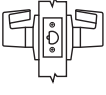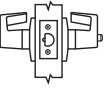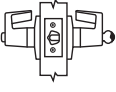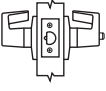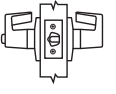
BOSTON (BSN) LEVER   MIAMI (MIA) LEVER   PHILADELPHIA (PHL) LEVER
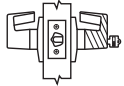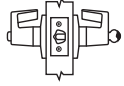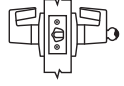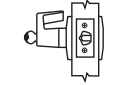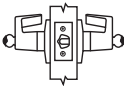
Information on this sheet is compiled form public documents and third parties. As a result, PDQ makes no guarantees as to their accuracy, content, quality or availability. Comparisons were made using the technical features only and are not commercial comparisons. Final suitability should be determined by a professional hardware consultant.
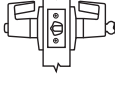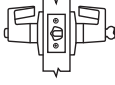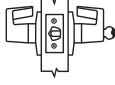
FUNCTIONS

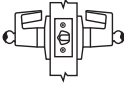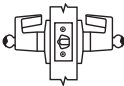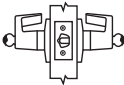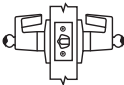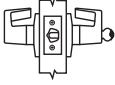| FUNCTION	FUNCTION NUMBER	INSIDE | OUTSIDE	DESCRIPTION	ANSI NUMBER
NON KEYED				
Exit	GT124		• Latchbolt operated by inside lever at all times • Outside lever always fixed • Outside lever has non-removable security features	F89
Communicating	GT125		• Latchbolt operated by inside lever • Blank plate outside • Minimum clearance of 1-1/2" between doors • Frame depth 7-1/8"	—
Passage / Closet	GT126™		• Latchbolt operated by lever from either side at all times	F75
NEW Time Out Lock	GT173		• Latchbolt by lever from either side unless push button on outside is depressed. Lock returns to passage mode upon release of push button. • Inside lever locked only when pushing button on outside lever. • Inside lever unlocked by emergency release of button from outside.	—
Hospital Privacy	GT175		• Latchbolt operated by lever from either side or emergency turn piece in outside lever • Outside lever locked by push button on inside • Outside lever unlocked by emergency turn piece from outside, rotating inside lever, or closing door	—
Privacy Bedroom / Bathroom	GT176™		• Latchbolt operated by lever from either side or emergency release in outside lever • Outside lever locked by push button on inside • Outside lever unlocked by emergency release from outside, rotating inside lever, or closing door	F76
Patio	GT177		• Latchbolt operated by lever from either side • Outside lever locked by push button on inside • Outside lever unlocked by rotating inside lever, or closing door • Outside lever has non-removable security features	F77
Double Dummy	GT205		• Pull lever both sides • No mechanical operation	—
Single Dummy	GT211		• Pull lever one side • No mechanical operation	—

FUNCTIONS

FUNCTION	FUNCTION NUMBER	INSIDE | OUTSIDE	DESCRIPTION	ANSI NUMBER
KEYED				
Storeroom	GT115		• Latchbolt operated by inside lever or key in outside lever • Outside lever always fixed	F86
Entrance	GT116		• Latchbolt operated by lever from either side or key in outside lever • Outside lever locked by push/turn button on inside • When outside lever is locked by push button on inside – key from outside, or rotating inside lever unlocks outside lever • When outside lever is locked by pushing and turning button on the inside, key from outside or rotating inside lever retracts latch but does not unlock outside lever	F109
Security	GT120		• Latchbolt operated by lever from either side • Key on outside locks inside lever • Key on outside unlocks inside lever • Outside keyed lever always free • Inside lever has non-removable security features	—
Utility Asylum / Institution	GT128		• Both levers rigid • Latchbolt retracted by key on both sides • Can only gain entry or exit by key	F87
Exit or Twin Communicating	GT129		• Latchbolt operated by key in inside lever • Inside lever always fixed • Blank plate outside • Minimum clearance of 1-1/2" between doors • Frame depth 7-1/8"	—
Vestibule Class Room Security	GT135		• Latchbolt operated by lever from either side • Key in either lever locks outside lever • Key in either lever unlocks outside lever • Inside lever always free	F110
Vestibule Class Room Security	GT135LED		• Latchbolt operated by lever from either side • Key in either lever locks outside lever • Key in either lever unlocks outside lever • Inside lever always free • Red LED Outside Lever Status Indicator • Lock Directional Arrow • **Patent Pending**	F110
Store Door	GT137		• Latchbolt operated by lever from either side • Both levers locked by key from either side • Both levers unlocked by key from either side	F91
Communicating	GT141		• Latchbolt operated by lever from either side • Key in either side locks or unlocks its own lever independently	F80
Vestibule Class Room Security	GT145		• Latchbolt operated by lever from either side • Key in either lever locks outside lever • Key in either lever unlocks outside lever • Inside lever always free • Lock Directional Arrow"	F110

FUNCTIONS

FUNCTION	FUNCTION NUMBER	INSIDE | OUTSIDE	DESCRIPTION	ANSI NUMBER
KEYED				
Classroom	GT148		• Latchbolt operated by lever from either side • Outside lever locked by key from outside • Outside lever unlocked by key from outside • Inside lever always operates latch	F84
Exit or Twin Communicating	GT150		• Latchbolt operated by inside lever • Blank plate outside • Inside lever locked by key inside • Inside lever unlocked by key inside • Minimum clearance of 1-1/2" between doors • Use only in rooms with more than one exit • Frame depth 7-1/8"	—
Service Station	GT155		• Latchbolt operated by lever from either side or key in outside lever • Outside lever locked by push button on inside • When outside lever is locked by push button on inside – key from outside, rotating inside lever, or closing door unlocks outside lever • When outside lever is locked by pushing and turning the slotted button on the inside, key from outside or rotating inside lever retracts latch but does not unlock outside lever	F92
Dormitory / Corridor	GT165		• Latchbolt operated by lever from either side or key in outside lever • Outside lever locked by key on outside or push button on inside • Outside lever unlocked by key in outside lever, closing door, or rotating inside lever • Inside lever always free	F90
Entry	GT182		• Latchbolt operated by lever from either side or key in outside lever • Outside lever locked by push button on inside • Outside lever unlocked by key from outside	F82
Electrified Storeroom	GT199		• Key outside retracts latchbolt • Latchbolt operated by lever from inside • Auxiliary latch deadlocks latchbolt • Fail safe–latchbolt operated by lever from outside unless electrically locked • Fail secure–latchbolt operated by lever from outside when electrically unlocked • Accepts 12VDC@.6A, 12VAC@.6A, 24VDC@.3A and 24VAC@.3A • Furnished with 6" wire leads	—

HOW TO ORDER

QUANTITY	SERIES	FUNCTION	LEVER	FINISH	BACKSET	STRIKE	CYLINDER OR HOUSING	KEYWAY	KEYING
6	GT	150	PHL	626	234	ASA	D	SCC	KD

D — Default
L — Less Cylinder
SF6 — SFIC w/Core, 6 Pin
SF7 — SFIC w/Core, 7 Pin
LF — Schalge© Compatible LFIC w/Core
SFL — SFIC Housing less core
LFL — Schalge© Compatible LFIC Housing less core

NOTE: Case quantity is 6 / Case weight is 33 lbs. Keyed Functions / Case weight is 31 lbs. Non-Keyed Functions / For split finishes, designate O/S trim first, then I/S
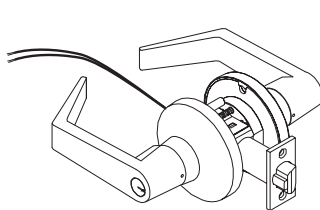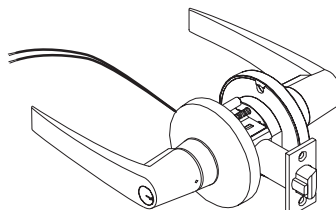
ELECTRONIC ACCESS CONTROL

ELECTRICAL SPECIFICATIONS

- Input voltage: 12-24VDC or 12-24VAC.
- 24 Volts AC/DC +/- 10%
- Operating Current: .150A
- 12 Volts AC/DC +/- 10%
- Operating Current: .250A
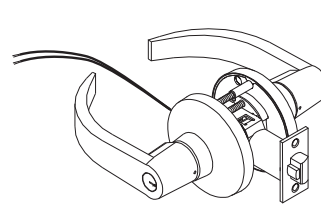- Includes rectifier for AC voltage
- Solenoid operated

LEVER DESIGNS

PHILADELPHIA (PHL) LEVER

MIAMI (MIA) LEVER

BOSTON (BSN) LEVER

HOW TO ORDER

FUNCTION	VOLTAGE OPTIONS		FINISH		SWITCH OPTIONS		STRIKE		CYLINDER OR HOUSING		KEYING[2]
Electrified Storeroom 199	12V – 12 VAC/VDC 24V – 24 VAC/VDC		626		REX – Request to Exit		ASA – 2-3/4" Only T – T Strike FL – Full Lip Strike		**D** — Default **L** — Less Cylinder **SF6** — SFIC w/Core, 6 Pin **SF7** — SFIC w/Core, 7 Pin **LF** — Schalge© Compatible LFIC w/Core **SFL** — SFIC Housing less core **LFL** — Schalge© Compatible LFIC Housing less core		KD (Default)
GT	199	FS	24V	PHL	626	RH	REX	234	ASA	D	SCC	KD
GT		FS – Fail Safe FSC – Fail Secure		BSN – Boston MIA – Miami PHL – Philadelphia		LH RH		234 – 2-3/4" (Default)		SCC – Schlage C (Default)		
GT	**SECURITY OPTIONS**		**LEVER**		**HANDING**		**BACKSET**		**KEYWAY**[1]		

Ordering example: GT 199 FS 24V PHL 626 134 ASA D SCC KD

Notes: 1 - For additional Keyways, see page 10.   2 - For additional Keying Options, see page 10.

OPTIONS

TYPE	DESIGNATOR	DESCRIPTION
SECURITY	FS FSC	Fail Safe – latchbolt operated by lever from outside unless electrically locked Fail Secure (Default) – latchbolt operated by lever from outside when electrically unlocked
VOLTAGE	12V 24V	12 VAC/VDC 24 VAC/VDC (Default)
SWITCHING	REX	Request to Exit

ELECTRIC STRIKE

	DESCRIPTION	PDQ NO.
c(UL)LISTED	Electric Strike designed for use with **GT Series Cylindrical Locks** **Input Voltage:** 12/24VDC. **Operating current:** 0.25 A/12VDC or 0.15 A/24 VDC Field selectable between Fail Safe & Fail Secure. UL listed burglary-resistant. Tested to 1,000,000 cycles Stainless Steel Faceplate. Aluminum Alloy Case	

CYLINDERS/CORES/KEYWAYS

PDQ cylinders and cores are designed to interface with the keyways of most major lock manufacturers. Insert cylinders are designed to accept 6 pins and are combinated for 5 pins. These cylinders are shipped with two keys. Interchangeable core cylinders are available combinated or uncombinated for 6 and 7 pins and must be specified when ordering. Available in two finishes — 606 (US4) and 626 (US26D); specify when ordering separately.

Key in Knob/Lever Cylinder (Default)

Small Format Interchangeable Core.

Large Format Interchangeable Core

CYLINDERS & CORES

	DESCRIPTION	PINS	FINISHES	
			606	626
	Conventional Key In Knob/Lever Cylinder	6 Pin	V4802-8	V4802-7
	Small Format, Best® Compatible - Uncombinated	6 Pin 7 Pin	I5206 -8 I5207-8	I5206 -7 I5207-7
	Small Format, Best® Compatible - Combinated	6 Pin 7 Pin	I5206-1-8 I5207-1-8	I5206-1 -7 I5207-1 -7
	Large Format, Schlage® Compatible - Uncombinated	6 Pin	I5206-816	I5206-716
	Large Format, Schlage® Compatible - Combinated	6 Pin	I5206-8116	I5206-7116

NOTE: Part Numbers Listed For Default Keyway. For Other Keyways, See Price List.

HIGH SECURITY CYLINDERS & CORES

	DESCRIPTION	PINS	FINISHES	
			606	626
	Key in Knob/Lever Cylinder Key in Knob/Lever Cylinder - UL437	6 Pin 6 Pin	HSC125-8 HSC425-8	HSC125-7 HSC425-7
	Small Format, Best® Compatible - Combinated Small Format, Best® Compatible - Combinated	6 Pin 7 Pin	HSC806-8 HSC807-8	HSC806-7 HSC807-7
	Large Format, Schlage® Compatible - Combinated	6 Pin	HSC906-8	HSC906-7

KEYWAYS, KEY IN KNOB/LEVER CYLINDER

PDQ KEYWAY	COMPATIBLE WITH
ARA	Arrow / AR1
CO6 / CO59A1	Corbin / 60/59A1
CL4	Corbin / L4
RUD/RUD981	Russwin / D1
SCE	Schlage / E
SCC	**Schlage / C (Default)**
SCC-K	Schlage / C-K
SAL	Sargent / LA
RA-RC	Sargent / RA-RC
YA8	Yale / E1R
GA	Yale / GA
FAL	Falcon / E-R
KW	Kwikset
TA	**PDQ / TA (Restricted)**

KEYWAYS, INTERCHANGEABLE CORES

DESCRIPTION

***BEST*® Compatible** — **A (DEFAULT)**, B, C, D, E, F, G, H, J, K, L, M, Q, WB, WC, WG, WH, TB, TD, TE, & R

PDQ Exclusive — PDQ1, PDQ2

PDQ Exclusive and Restricted — PDQ3

SFIC CONSTRUCTION — Construction Core 6-pin only, Dummy Construction Core Plastic

LFIC CONSTRUCTION — Construction Core 6-pin only, IC Tailpiece Assembly. Construction cores are invoiced at shipment and credited upon return.

LFIC COMBINATED — Schlage compatible LFIC, SCC (Schlage C compatible) keyway **PDQ TA LFIC RESTRICTED**

LFIC UNCOMBINATED — Schlage compatible LFIC, SCC (Schlage C compatible) keyway

WHEN IT'S TIME TO ADD INTERCHANGEABLE CORES, PDQ HAS MADE THIS QUICK AND EASY.

SIMPLY FOLLOW THESE STEPS:

When ordered less Interchangeable Cores, included with PDQ's GT Series Cylindrical Locks is a Temporary Plastic Disposable Talipiece Core. This Core is designed to stay with the lock when it is installed. It is discarded when the permanent Small Format Interchangeable Core is installed. While in the lock, the Temporary Disposable Core can be used to retract the latchbolt.

STEP 1
Remove the Temporary Plastic Tailpiece Core from the Lever Housing with a simple, gentle pull. When adding permanent Small Format Interchangeable Cores, verify proper lock function then rotate the insert to home position. A detent is provided to assist you in finding the home position.

Important Note: Do not rotate the insert or tailpiece when removing it from the lock.

STEP 2
Remove the Tailpiece and Spring as shown.

Important Note: Spring is only required for 6 pin I-C cores. For 7 pin cores, spring is NOT required and can be discarded.
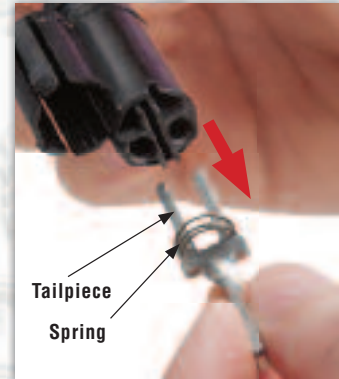
Tailpiece

Spring

STEP 3
Insert the Tailpiece into the Small Format Interchangeable Core as shown.

Important Note: Spring is only required for 6 pin I-C cores. For 7 pin cores, spring is NOT required and can be discarded.

STEP 4
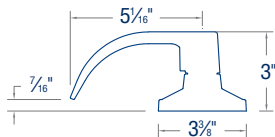Insert the Interchangeable Core as shown.

Test the lock to make sure it is operating properly.
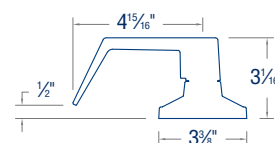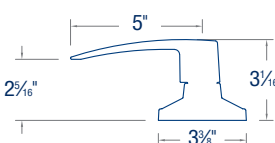
Lock is now ready for use.

DIMENSIONS

BSN - BOSTON
5-1/16"
7/16"
3"
3-3/8"

PHL - PHILADELPHIA
4-15/16"
1/2"
3-1/16"
3-3/8"

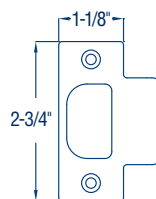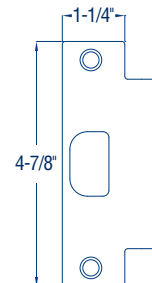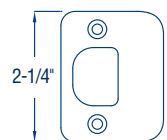### MAI - MIAMI
5"
2-5/16"
3-1/16"
3-3/8"

STRIKES

All PDQ series strikes are reversible and shipped with screws. Specify finish when ordering.

1-1/8"
2-3/4"

"T" Strike Square Corners*
1-1/8" x 2-3/4" x 3/32"
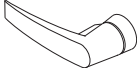
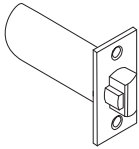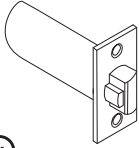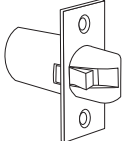1-1/4"
4-7/8"

ASA ANSI Strike*
1-1/4" x 4-7/8" x 3/32"
(Default)

2-1/4"

FL Full Lip Strike*
1-5/8" x 2-1/4" x 3/32"

*Not to scale

11
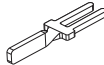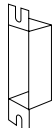
PARTS

REPLACEMENT LEVERS	DESCRIPTION	FINISHES					
		605	606	612	613	625	626
	Non-Cylinder Plain	V32319-5	V32319-8	V32319-3	V32319-6	V32319-2	V32319-7
	Non-Cylinder with button lock	V32321-5	V32321-8	V32321-3	V32321-6	V32321-2	V32321-7
	Conventional Key in Knob/Lever	V32310-5	V32310-8	V32310-3	V32310-6	V32310-2	V32310-7
BOSTON	Small Format Interchangeable Core	V32327-5	V32327-8	V32327-3	V32327-6	V32327-2	V32327-7
	Non-Cylinder Plain	V32361-5	V32361-8	V32361-3	V32361-6	V32319-2	V32361-7
	Non-Cylinder with button lock	V32360-5	V32360-8	V32360-3	V32360-6	V32360-2	V32360-7
	Conventional Key in Knob/Lever	V32362-5	V32362-8	V32362-3	V32362-6	V32362-2	V32362-7
MIAMI	Small Format Interchangeable Core	V32364-5	V32364-8	V32364-3	V32364-6	V32364-2	V32364-7
	Non-Cylinder Plain	V32305-5	V32305-8	V32305-3	V32305-6	V32305-2	V32305-7
	Non-Cylinder with button lock	V32307-5	V32307-8	V32307-3	V32307-6	V32307-2	V32307-7
	Conventional Key in Knob/Lever	V32306-5	V32306-8	V32306-3	V32306-6	V32306-2	V32306-7
	Small Format Interchangeable Core	V32322-5	V32322-8	V32322-3	V32322-6	V32322-2	V32322-7
PHILADELPHIA	Large Format Interchangeable Core	V32427-5	V32427-8	V32427-3	V32427-6	V32427-2	V32427-7

LATCHBOLTS	DESCRIPTION	FINISHES					
		605	606	612	613	625	626
	Standard Latchbolt With Dead Latch 2-3/8" Backset, 9/16" Throw Faceplate: 2-1/4" X 1-1/8", Square Corners See note 1.	V91904-521	V91904-821	V91904-321	V91904-621	V91904-221	V91904-721
	Standard Latchbolt With Dead Latch 2-3/4" Backset, 1/2" Throw Faceplate: 2-1/4" X 1-1/8", Square Corners	V91904-511	V91904-811	V91904-311	V91904-611	V91904-211	V91904-711
	Latchbolt With DeadLatch For Double Doors 2-3/4" Backset, 3/4" Throw Faceplate: 2-1/4" X 1-1/8", Square Corners	V91904-511DD	V91904-811DD	V91904-311DD	V91904-611DD	V91904-211DD	V91904-711DD

Note: Replacement latch for 3-3/4" backset applications when used with V21902 extension.

PARTS

	DESCRIPTION	FINISHES						
		N/A	605	606	612	613	625	626
	Push Button For Functions GT155, GT165, GT173, GT175, GT176, GT177, GT182	—	VA91302-5	VA91302-8	VA91302-3	VA91302-6	VA91302-2	VA91302-7
	Outside Rose for All Functions, Inside Rose For All functions except GT135LED, GT145	—	V32006-5	V32006-8	V32006-3	V32006-6	V32006-2	V32006-7
	Inside Rose w/Locking Directional Arrow For Functions GT135LED, GT145	—	VA10093-5	VA10093-8	VA10093-3	VA10093-6	VA10093-2	VA10093-7
	"T" STRIKE SQUARE CORNERS 1-1/8" X 2-3/4" X 3/32"	—	V919050-5	V919050-8	V919050-3	V919050-6	V919050-2	V919050-7
	ASA ANSI STRIKE 1-1/4" X 4-7/8" X 3/32"	—	V91905-5	V91905-8	V91905-3	V91905-6	V91905-2	V91905-7
	"FULL LIP" STRIKE 1-5/8" X 2-1/4" X 3/32"	—	V919051-5	V919051-8	V919051-3	V919051-6	V919051-2	V919051-7
	SCREW PACK - INCLUDES MOUNTING SCREWS, HEX KEY(M5 X .8) AND PICK.	—	VA10030-3	VA10030-8	VA10030-3	VA10030-6	VA10030-2	VA10030-7
	SPACER For 1-3/8" doors. Sold as a pair. To be installed as a set.	V32433	—	—	—	—	—	—
	EXTENSION Converts standard latchbolt from 2-3/4" backset to 5"	VA21902	—	—	—	—	—	—
	EXTENSION Converts standard latchbolt from 2-3/8" backset to 3-3/4""	VA21903	—	—	—	—	—	—
	CENTERING PLATE 1-1/8" latch Front Filler Plate. Centers and supports latch bolt when used in hollow stile doors.	V21904	—	—	—	—	—	—
	DISPOSABLE TAILPIECE CORE FOR SFIC	VA10100	—	—	—	—	—	—
	TAILPIECE WITH SPRING FOR SFIC HOUSING	VP92905	—	—	—	—	—	—
	TAILPIECE FOR LFIC HOUSING	V32434	—	—	—	—	—	—
	DUST BOX FOR "T" STRIKE	I0251	—	—	—	—	—	—
	DUST BOX FOR ASA (ANSI)	Y025-SBX	—	—	—	—	—	—
	DUST BOX FOR FULL LIP STRIKE	I0251R	—	—	—	—	—	—
	Boring Jig - Locates off 2-1/8" bore to drill 2ea 5/16"DIA anti-rotation through-bolts	V11225	—	—	—	—	—	—

FINISHES

ARCHITECTURAL

605 (US3)
Bright Brass, Clear Coated

606 (US4)
Satin Brass, Clear Coated

612 (US10)
Satin Bronze, Clear Coated

613 (US10B)
Oil Rubbed Bronze,
Oxidized Satin Bronze,
Oil Rubbed, No Coating

625 (US26)
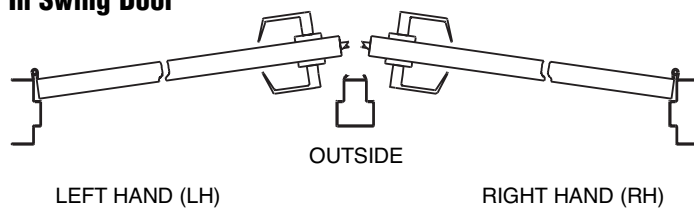Bright Chromium Plated,
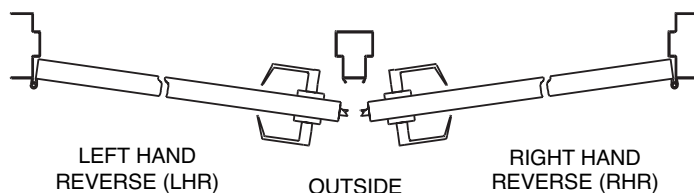No Coating

626 (US26D)
Satin Chromium Plated,
No Coating

Finishes shown are representative only. PDQ cannot guarantee that product shipped will match finishes shown.

HANDING

In Swing Door

OUTSIDE

LEFT HAND (LH)   RIGHT HAND (RH)

Out Swing Door

LEFT HAND
REVERSE (LHR)   OUTSIDE   RIGHT HAND
REVERSE (RHR)

SUGGESTED ARCHITECTURAL SPECIFICATIONS

The GT series from PDQ Industries, Inc. Leola, Pennsylvania, is assembled in the USA, and meets the requirements of the Buy American Act. It features a twenty-five year manufacturer's limited warranty and is certified to ANSI A156.2, Series 4000, Grade 1. The GT has been listed as a Windstorm Resistant Product - ANSI A250.13-2003, ASTM E1886-02, ASTM E330-02. Outswing: 350 ft-lbs., Inswing: N/R, Design Load Rating: 1485lbf. Locksets and is listed by UL / ULC for ratings of "A" label (3 hours) and less, UL10C / UBC 7-2 (1997) positive pressure, for single doors up to 4'0" x 8'0". The levers are solid cast with no plastic inserts and have a minimum 5-1/2" overall length. The supportive springs are located outside the chassis and deliver power totally independent of chassis or latch unit. The 9/16" throw latch requires only 41° rotation of levers for full retraction. The standard backset for GT Series is 2-3/4", with 3-3/4 and 5" backsets optional configurations. The mounting uses a unique design that incorporates concealed fasteners with through-the-door through-bolt attachment outside the 2-1/8" door prep. This prevents abusive stress from reaching the chassis and instead transmits it to the door. The GT series features an oversize stainless steel locking tip resulting in over 2100 in lbs. of torque resistance (3 times the ANSI/BHMA Grade 1 Standard). The GT has been tested to more than 3 Million cycles (3 times the ANSI/BHMA Grade 1 Standard) with virtually no lever sag.

NOTES:

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

WHEN TIME EQUALS MONEY

PDQ'S *PRIORITY QUICKSHIP* DELIVERS

AUBURN, WA

SALT LAKE CITY, UT

2754 CREEK HILL ROAD
LEOLA, PA 17540

KANSAS CITY, MO

DENTON, TX

Our Five Distribution Centers are ideally located to provide quick delivery throughout the entire United States. Priority Quickship items will ship same day or next day after the order is received. Contact your sales representative or PDQ Customer Service for more information.

OVER 30 YEARS OF QUALITY

PDQ ®

Headquarters: 2754 Creek Hill Road • Leola, PA 17540 • 800.441.9692 • 717.656.6892 Fax
Regional Distribution Centers: Kansas City, MO, Salt Lake City, UT, Seattle, WA, Denton, TX
www.pdqlocks.com

Printed in the United States of America