CYLINDRICAL LEVER FUNCTIONS

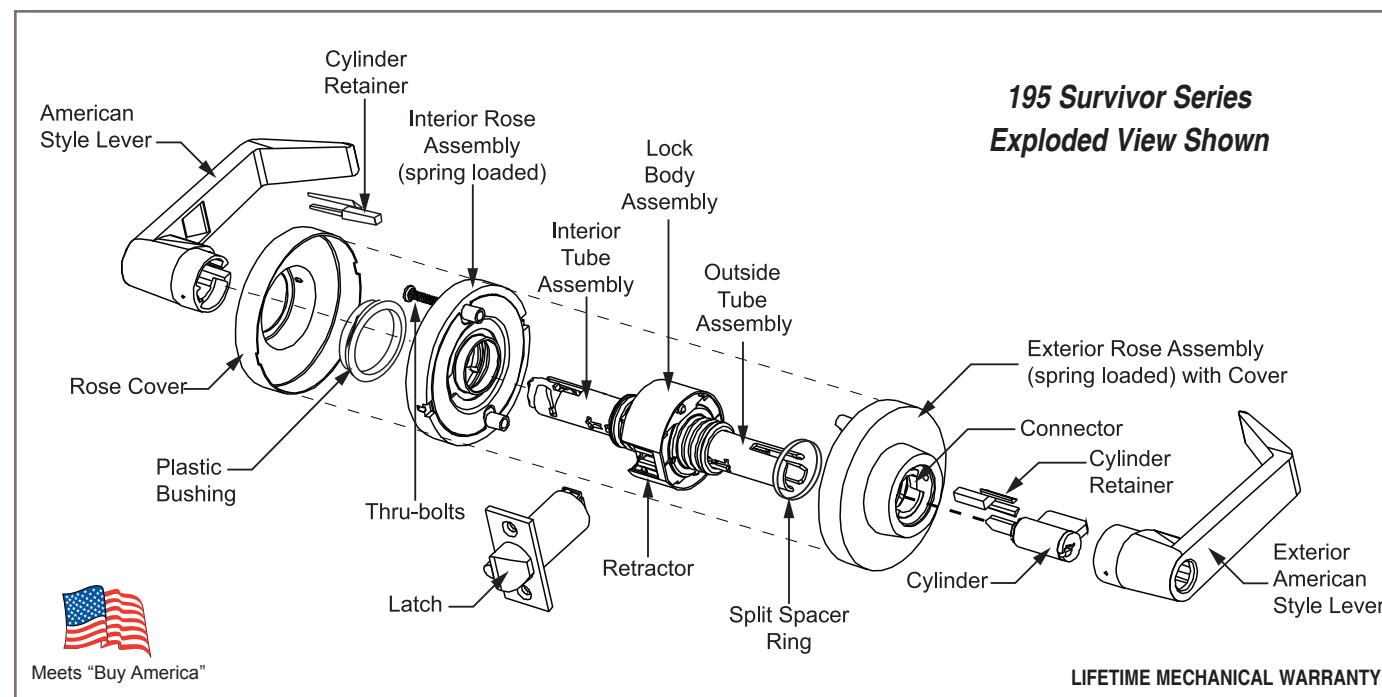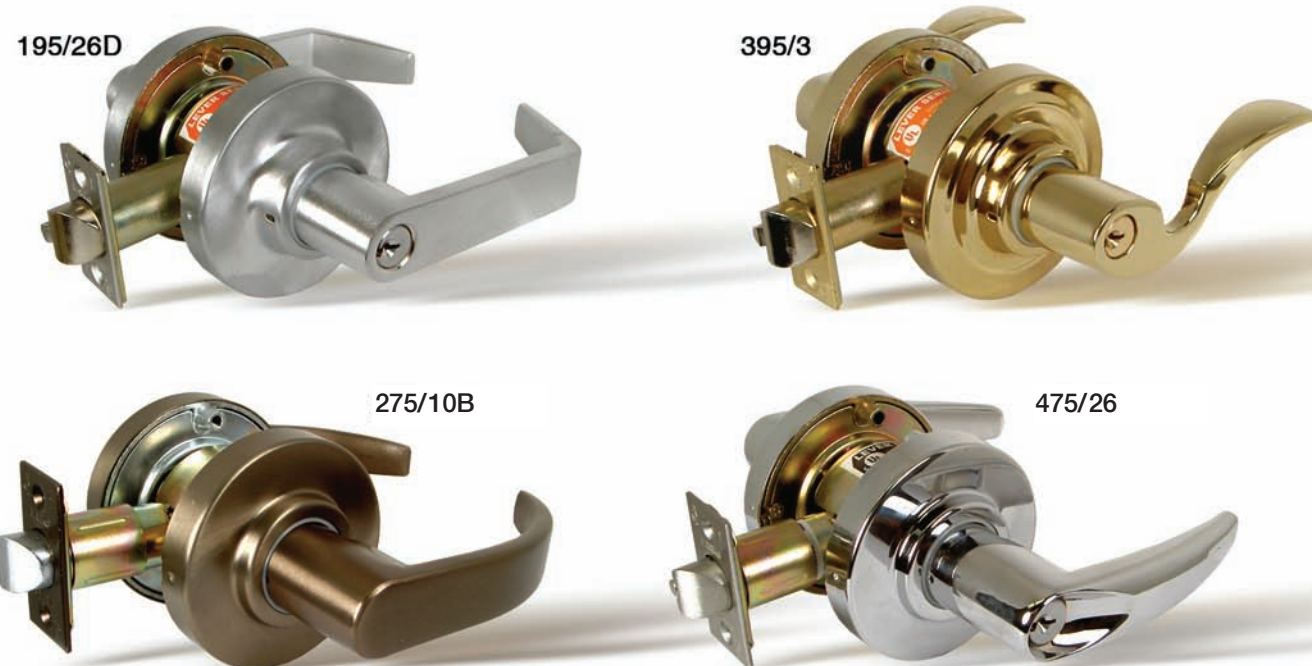| ANSI # CODE	Marks Function	
	I/S O/S	
F75 PASSAGE: Latch by lever either side.		N
F76 PRIVACY: Latch by lever either side unless outside lever locked by push-button from inside. Outside unlocks by turning inside lever, outside emergency turn or closing door.		L
F76 (MOD.) HOSPITAL/PRIVACY: Latch by lever either side unless outside lever locked by push-button from inside. Outside unlocks by turning inside lever, outside emergency turn-knob or closing door.		LK
F77 PATIO: Deadlocking latch by lever either side unless outside lever locked by push-button inside. Unlocks by turning inside lever or closing door.		P
F80 COMMUNICATING: Key both sides. Locks or unlocks either lever independent of the other. Deadlocking latch.		DC
F81 ENTRY: Deadlocking latch bolt by lever either side except when outside locked by turn-button inside. When outside locked, key outside or lever inside opens lock. Turn-button operated manually.		A
F82A ENTRY: Deadlocking latch by lever either side. Outside locked by push-button inside. When outside locked by push-button inside, key opens lock, unlocks push-button. Inside lever always opens latch. Closing door does not release push-button.		B
F83 EXIT: Deadlocking latch by lever either side except when outside locked by turn-button inside. Inside lever always opens latch. Turn-button operated manually.		AQ
F84 CLASSROOM: Deadlocking latch by lever inside. Outside lever locked or unlocked by key.		S
F86 STOREROOM: Deadlocking latch by lever inside, key outside. Outside lever always locked.		F
F87 INSTITUTION: Both levers always locked. Deadlocking latch by key both sides.		DW
F88 VESTIBULE: Deadlocking latch by lever either side, except when outside lever locked by key inside. Key outside retracts deadlocking latch. Inside always open.		DA
F89 EXIT: Deadlocking latch by lever inside. Outside always locked.		FQ
F90 CORRIDOR: Deadlocking latch by lever either side unless outside locked by key or inside push-button. Unlock by key, turning inside lever or closing door.		T

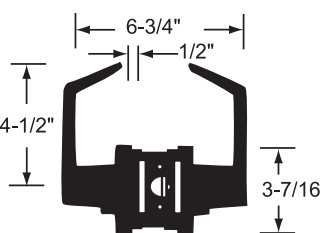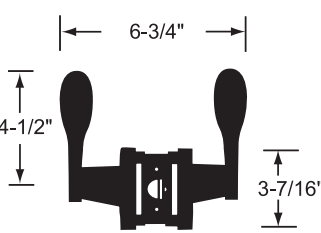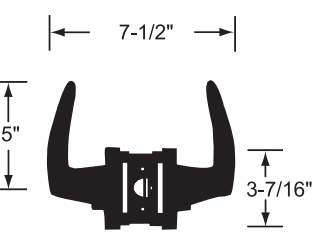| ANSI # CODE	Marks Function	
	I/S O/S	
F90 (MOD.) HOSPITAL/PRIVACY: Deadlocking latch by lever either side unless outside locked by lever or inside push-button. Unlock by turn-knob, turning inside lever or closing door.		TK
F91 STORE DOOR (95 Series Leverset ONLY): Deadlocking latch by lever either side except when both levers are locked by key from either side.		GB
F92 SERVICE STATION LOCK: Deadlocking latch by lever either side unless outside locked by key or inside push-button. Unlock by key, turning inside lever or closing door, except when slotted push-button is turned in locked position. Inside ever always opens latch.		BS
F93 HOTEL: Deadlocking latch by lever inside. Outside lever always locked. Inside push-button projects indicator on cylinder face shutting out all keys except emergency key. Turning inside lever or closing door releases push-button.		H
F109 ENTRY: Outside locked by pushing turn-button inside. Key outside opens lock. Rotating inside lever releases button and outside lever. By pushing and turning inside button, outside lever remains locked. Deadlocking latch.		AB
F110 CLASSROOM INTRUDER: Deadlocking latch by lever either side, except when outside locked by key inside. Key outside locks or unlocks outside. Inside always open		DB
DUMMY TRIM: Outside only, rigid.		DO
DUMMY TRIM: Both sides, rigid.		DT
F111 COMMUNICATING PASSAGE: Blank outside. Deadlocking latch by lever inside.		NB
F112 COMMUNICATING STOREROOM: Blank outside. Deadlocking latch by key only. Lever always locked.		FB
F113 COMMUNICATING CLASSROOM: Blank outside. Inside lever locked or unlocked by key. Deadlocking latch.		SB
ELECTRICALLY LOCKED - FEL (Fail Safe): Outside always locked electrically. Open by key outside, switch or loss of power. Deadlocking latch by lever inside. **Lever only.**		FEL
ELECTRICALLY UNLOCKED - FEU (Fail Secure): Outside always locked until unlocked by key or electrically energized. Deadlocking latch by lever inside. **Lever only.**		FEU

Distributed By:

MARKS USA

SURVIVOR SERIES LEVERSETS

"THE SURVIVOR SERIES...IT SURVIVES...OTHERS WON'T"

195/26D

395/3

275/10B

475/26

BHMA CERTIFIED

195 Survivor Series Exploded View Shown

American Style Lever
Cylinder Retainer
Interior Rose Assembly (spring loaded)
Lock Body Assembly
Interior Tube Assembly
Outside Tube Assembly
Exterior Rose Assembly (spring loaded) with Cover
Connector
Cylinder Retainer
Rose Cover
Plastic Bushing
Thru-bolts
Latch
Retractor
Split Spacer Ring
Cylinder
Exterior American Style Lever

Meets "Buy America"

LIFETIME MECHANICAL WARRANTY

95 Series Grade 1 Cylindrical Survivor Leversets

195 American Lever	295 Crescent Lever	395 Monaco Lever	495 Titan Lever

Dimensions: 195 — 6-3/4", 1/2", 4-1/2", 3-7/16"; 295 — 6-3/4", 1/2", 4-1/2", 3-7/16"; 395 — 6-3/4", 4-1/2", 3-7/16"; 495 — 7-1/2", 5", 3-7/16"

Standard Features

- ANSI-A156.2 Grade 1, UL listed 3 Hr. Fire Rating
- Backset: 2-3/4", 2-3/8" Available
- Latch #1834, Front: 1-1/8" x 2-1/4"; Throw: 9/16"; Stainless steel nose
- Levers: Solid cast Zamac; w/ 1/2" return (except 395 & 495)
- Roses: Thru-bolted, 3-7/16" dia., spring loaded 2-#10 thru-bolts
- Strike: #1135, 4-7/8" ASA curved lip strike
- Door thickness: 1-5/8" to 1-7/8"; For 1-3/8" door use K1904 spacer
- Cylinder: MARKS "C" keyway, 6 pin w/ 2 keys
- Stainless steel retractor
- NOTE: 395 Series is NOT available with IC Core

* LIFETIME * MECHANICAL WARRANTY

SERIES 195, 295, 395, 495

MARKS # COMM. CYL.	IC CORE CYL.*	DESCRIPTION	ANSI #	FINISH GROUPS
N	—	PASSAGE	F75	
L	—	PRIVACY	F76	
LK	—	PRIVACY	F76 MOD.	
P	—	PATIO	F77	
DC	RDC	COMMUNICATING	F80	
A	RA	ENTRY	F81	
B	RB	ENTRY	F82A	
AB	RAB	ENTRANCE	F109	
AQ	—	EXIT	F83	
S	RS	CLASSROOM	F84	
F	RF	STOREROOM	F86	3, 4, 10, 10B, 26, 26D
DW	RDW	INSTITUTION	F87	
DA	RDA	VESTIBULE	F88	
FQ	—	EXIT	F89	
T	RT	CORRIDOR	F90	
TK	RTK	HOSPITAL/PRIV.	F90 MOD.	
GB	RGB	STORE DOOR	F91	
BS	RBS	SVC. STATION LOCK	F92	
H	—	HOTEL	F93	
DB	RDB	CLASSROOM INTRUDER	F110	
DO	—	DUMMY TRIM OUTSIDE	—	
DT	—	FULL DUMMY TRIM	—	
NB	—	COMM. PASSAGE	F111	
FB	RFB	COMM. STOREROOM	F112	
SB	RSB	COMM. CLASSROOM	F113	
FEL	RFEL	ELECTRICALLY LOCKED	—	
FEU	RFEU	ELECTRICALLY UNLOCKED	—	

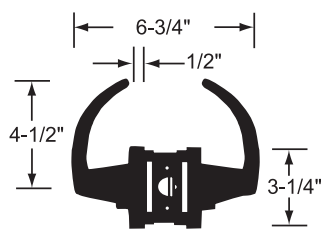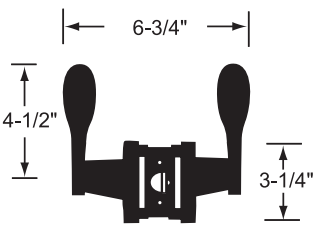| OPTIONS	CODE
For 2" doors	D1
For 2-1/4" doors	D2
Over 2-1/4" - 4" thickness	D9
2-3/8" backset, 1" x 2-1/4" face	E6
2-3/4" backset, 3/4" throw, Gr. 1	E8
Solid latch for electric strike	E9
3-3/4" backset, 9/16" throw, Gr. 1	E10
Less cylinder	G3
2-3/4" "T" strike	S3
AMERICAN LEVER ONLY Accepts:	
Yale conventional	F7
Sargent conventional cylinder	F8
Corbin conventional cylinder	F9
Corbin 6 pin IC core	F12
Corbin 7 pin IC core	F13
Yale 6 pin IC core	F14
Yale 7 pin IC core	F15
Schlage 6 pin IC core (195 Only)	F19
Sargent IC core	F20
AMERICAN & CRESCENT LEVER ONLY Accepts:	
Medeco IC core large format	F21

ELECTRIFIED MODELS AVAILABLE

⚡ Electrified Functions:
100% Duty Cycle 24v AC/DC, supplied w/ bridge rectifier
EU - 210 ma; EL - 125 ma

* Standard & HI-SECURITY™ IC Core Models:
Interchangeable Core models for 6 or 7 pin cores (not included).
Accepts: Marks, Marks HI-SECURITY™, Medeco®, KeyMark™, Falcon, Schlage® small format & Best®.
IC Core Tailpieces ARE Included.

PACKED 6 PER CASE
NOTE: Split designs and/or finishes are priced at the highest design and/or finish
• Special finishes, consult factory

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75 Series Grade 2 Cylindrical Survivor Leversets

175 American Lever	275 Crescent Lever	375 Monaco Lever	475 Titan Lever

Dimensions: 175 — 6-3/4", 1/2", 4-3/4", 3-1/4"; 275 — 6-3/4", 1/2", 4-1/2", 3-1/4"; 375 — 6-3/4", 1/2", 4-1/2", 3-1/4"; 475 — 7-1/2", 5", 3-1/4"

Standard Features

- ANSI-A156.2 Grade 2 Plus, UL listed 3 Hr. Fire Rating
- Backset: 2-3/4"
- Latch #1134, Front: 1-1/8" x 2-1/4"; Throw: 1/2"; Stainless steel nose
- Levers: Solid cast Zamac; w/ 1/2" return (except 375 & 475)
- Roses: Thru-bolted, 3-1/4" dia., spring loaded 2-#10 thru-bolts
- Strike: #1145, ASA strike
- Door thickness: 1-5/8" to 1-7/8"; For 1-3/8" door use K1704 spacer
- Cylinder: MARKS "C" keyway, 6 pin w/ 2 keys
- Stainless steel retractor
- NOTE: 375 Series is NOT available with IC Core

* LIFETIME * MECHANICAL WARRANTY

SERIES 175, 275, 375, 475

MARKS # COMM. CYL.	IC CORE CYL.*	DESCRIPTION	ANSI #	FINISH GROUPS
N	—	PASSAGE	F75	
L	—	PRIVACY	F76	
P	—	PATIO	F77	
DC	RDC	COMMUNICATING	F80	
A	RA	ENTRY	F81	
B	RB	ENTRY	F82A	
AB	RAB	ENTRANCE	F109	
AQ	—	EXIT	F83	
S	RS	CLASSROOM	F84	3, 4, 10, 10B, 26, 26D
F	RF	STOREROOM	F86	
DW	RDW	INSTITUTION	F87	
DA	RDA	VESTIBULE	F88	
FQ	—	EXIT	F89	
T	RT	CORRIDOR	F90	
BS	RBS	SVC. STATION LOCK	F92	
H	—	HOTEL	F93	
DO	—	DUMMY TRIM OUTSIDE	—	
DT	—	FULL DUMMY TRIM	—	
NB	—	COMM. PASSAGE	F111	
FB	RFB	COMM. STOREROOM	F112	
SB	RSB	COMM. CLASSROOM	F113	

OPTIONS	CODE
For 2" doors	D1
For 2-1/4" doors	D2
2-3/8" backset, 1" x 2-1/4" face	E6
2-3/4" backset, 9/16" throw, Gr. 1, UL Listed	E7
2-3/4" backset, 3/4" throw, Gr. 1	E8
5" backset, 9/16" throw, Gr. 1	E9
3-3/4" backset, 9/16" throw, Gr. 1	E10
Less cylinder	G3
2-3/4" T strike	S3
AMERICAN LEVER ONLY Accepts:	
Yale conventional	F7
Sargent conventional cylinder	F8
Corbin conventional cylinder	F9
Corbin 6 pin IC core	F12
Corbin 7 pin IC core	F13
Yale 6 pin IC core	F14
Yale 7 pin IC core	F15
Schlage 6 pin IC core (175 Only)	F19
Sargent IC core	F20
AMERICAN & CRESCENT LEVER ONLY Accepts:	
Medeco IC core large format	F21

* Standard & HI-SECURITY™ IC Core Models:
Interchangeable Core models for 6 or 7 pin cores (not included).
Accepts: Marks, Marks HI-SECURITY™, Medeco®, KeyMark™, Falcon, Schlage® small format & Best®.
IC Core Tailpieces ARE Included.

PACKED 6 PER CASE
NOTE: Split designs and/or finishes are priced at the highest design and/or finish
• Special finishes, consult factory