SURVIVOR SERIES CYLINDRICAL LEVERSETS ANSI 156.2 GRADES 1 & 2

SURVIVOR SERIES

Marks USA Survivor Series locksets are the most durable cylindrical lever locksets. The series is offered in four lever styles, conventional cylinder, IC core for "Best" size cores and Schlage® as well as others. The Survivor Series locksets are backed by Marks lifetime mechanical warranty. All functions are available in six standard finishes, are UL Listed for 3-hour fire rating, and satisfy ADA requirements.



LIFETIME MECHANICAL WARRANTY . FINISHES ARE EXCLUDED FROM THIS WARRANTY

CRAFTED WITH PRIDE IN THE USA www.marksusa.com • 631-225-5400 • 800-526-0233 • Fax: 631-225-6136 • @2009. Marks USA

SURVIVOR SERIES CYLINDRICAL LEVERSETS ANSI 156.2 GRADES 1 & 2

CLUTCH SYSTEM When locked, the Survivor's clutch disengages Locking Rod the outside lever allowing it to turn freely without opening the latch. This reduces the torque applied to the outside Clutch Rod Key Cam lever. Other locksets with RIGID levers are prone to failure because of excessive torque. Cylinder Outside Lever Tube SUPER STRENGTH RETRACTOR The Survivor's retractor is cast stainless steel with bronze roller bearings for ultra-high strength, smooth operation & long life. LONG LIFE LEVER SUPPORT SPRINGS Rose Insert Each Survivor rose contains ANSI Grade Rose Diameter 3-7/16" 1 it's own proprietary high strength 2 3-1/4" lever support spring. Lever Support Spring Over Six Million continuous cycles. NO LEVER DROOP...EVER! Back Plate Rose Shell Adjustable Floating Lever Connection Connector Plate with Positive Stop to Prevent Lever Override STRENGTH & LIFE SURVIVOR: • Withstands torque of 1800 inch-pounds; ibration-Proof #10 Thru-Bolts (Epoxy Coated) over twice ANSI/BHMA (1996) test value • Life tested over 6 million cycles; Fully operational after these tests • Thru-bolting with #10 epoxy coated bolts assures vibration-proof mounting · Only two thru-bolts for easy installation • Breakaway handles (American & Crescent design) protect against excessive abuse QUICK INSTALLATION - The Survivor easily adjusts for door thickness • 1-5/8" - 1-7/8" without the use of spacer plates or special tools Adjustment is made by merely rotating outside rose • Spacer plates are available for 1-3/8" doors with K1904 spacer rings • Extend to 2-1/4" door thickness with D7 option Outside Rose

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CYLINDRICAL LEVERSETS ANSI 156.2 GRADES 1 & 2

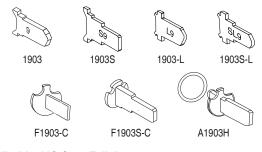
EASY INSTALLATION -

Survivor door preparation is simplified with the fast and accurate, easy to use J295 installation tool. One side is for the 2-3/4" backset, the other for the 2-3/8" backset. For use with either wood or metal doors.

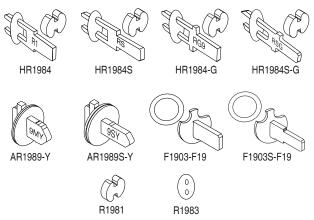
Uses Most Available Cylinders

Our locksets accept many other OEM standard, HI-SECURITY™ and IC Core cylinders using MARKS adapter tailpieces.

Cylindrical Lock Tailpieces



Cylindrical IC Core Tailpieces



CYLINDRICAL LOCK TAILPIECES							
PART #	FUNCTION	CYLINDER					
1903	AB, B, DA (ext.), DW, F, FEL, FEU	MARKS 1982					
1903S	S, DA (int.), DB, DC, SB, T	MARKS 1902					
1903-L	AB, B, DA (ext.), DW, F, FEL, FEU	Arrow PK 100C, Ilco 705, Lori 1539, Sargent 13-3266, Abloy, ASSA 65673, 65691					
1903S-L	S, DA (int.), DB, DC, SB, T						
F1903-C	AB, B, DA (ext.), DW, F, FEL, FEU	Schlage 23-001, Primus, Corbin-Russwin 2000-034					
F1903S-C	S, DA (int.), DB, DC, SB, T						
A1903H	Н	Marks 1982H, Schlage 23-014					
IC CORE TAILPIECES							
HR1984	AB, B, DA (ext.), DW, F, FEU, FEL	6 or 7 pin Marks, KSP, Best®, Falcon, Medeco®, Keymark™, Sargent®, Schlage® Small Format					
HR1984S	S, DA (int.), DB, DC, SB, T						
HR1984-G	AB, B, DA (ext.), DW, F, FEU, FEL	6 or 7 pin Corbin					
HR1984S-G	S, DA (int.), DB, DC, SB, T						
AR1989-Y	AB, B, DA (ext.), DW, F, FEU, FEL	6 or 7 pin Yale					
AR1989S-Y	S, DA (int.), DB, DC, SB, T						
AR1999-M	AB, B, DA (ext.), DW, F, FEU, FEL	Medeco®					
AR1999S-M	S, DA (int.), DB, DC, SB, T						
F1903-F19	AB, DW, F	6 pin Schlage®					
F1903S-F19	S, DA, DB, DC, SB, T	A, DB, DC, SB, T Large Format					
R1981	Spacer						
R1983	Security Disc						

CYLINDERS

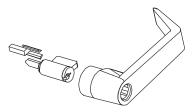
The Grade 1 Survivor is supplied with 6 pin cylinders in MARKS "C" keyway with 2 nickel-silver keys.

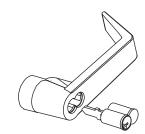
The Grade 2 Survivor is supplied with 5 pin cylinders in MARKS "C" keyway with 2 brass keys.

Grade 1 and Grade 2 are also available in 6 or 7 pin IC Core models for Best®, Corbin-Russwin, Medeco®, "Keymark™", Schlage® & Yale sizes.

ADA • GRADES 1 & 2 • MADE IN U.S.A.

- American & Crescent style levers returning to within 1/2" of door surface
- Decorative "Monaco" style lever





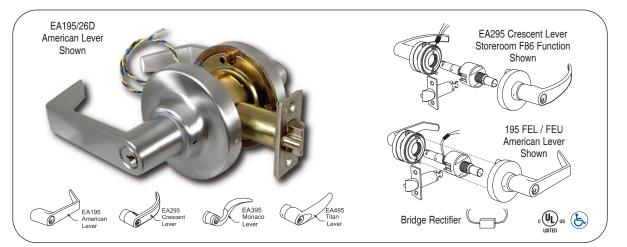
- Satisfies all Federal ADA and State Disability requirements
- ANSI/BHMA specification 156.2 (1996) Series 4000, Grade 1 & 2
- UL Listed for 3 hour fire rating

LIFETIME MECHANICAL WARRANTY • FINISHES ARE EXCLUDED FROM THIS WARRANTY

SURVIVOR SERIES REX & Electrified Leversets Leversets ANSI 156.2 Grades 1 & 2

SURVIVOR WITH REQUEST TO EXIT -

Our Grade 1 Electrified Survivor Series locksets featuring "The Clutch" are available for operation as either electrically locked or unlocked. When locked, the Survivor's clutch disengages the outside lever allowing it to turn freely without opening the latch. The Grade 1 Survivor Series Cylindrical Leverset incorporates a *Request to EXit* switch in both the Electrified (FEL & FEU) and Storeroom functions. Activating the inside lever for egress initiates the built-in REX output, providing a momentary signal for the access control REX input for alarm shunt during egress with all the features of the Survivor Electrified Lockset



MARKS # EA195, EA295, EA395, EA495 REX LEVERSETS		FUNCTION	ANSI #	DESCRIPTION	FINISH
CONVENTIONAL CORE	IC CORE*				GROUPS
F	RF	STOREROOM	F86	Latch by lever inside. Outside lever always locked.	
FEL	RFEL	ELECTRICALLY LOCKED	-	Outside always locked electrically. Open by key outside, switch or loss of power. Latch by lever inside.	3, 4, 10, 10B, 26, 26D
FEU	RFEU	ELECTRICALLY UNLOCKED	-	Outside always locked until unlocked by key or electrically energized. Latch by lever inside.	

MARKS # 195, 295, 395, 495 ELECTRIFIED LEVERSETS		FUNCTION	DESCRIPTION	FINISH	
CONVENTIONAL CORE	IC CORE*			GROUPS	
FEL	RFEL	ELECTRICALLY LOCKED	Outside always locked electrically. Open by key outside, switch or loss of power. Deadlocking latch by lever inside. Lever only.	3, 4, 10, 10B, 26, 26D	
FEU	RFEU	ELECTRICALLY UNLOCKED	Outside always locked until unlocked by key or electrically energized. Deadlocking latch by lever inside. Lever only.		

STANDARD FEATURES

- Backset: 2-3/4"; 2-3/8", 3-3/4" & 5" Optional
- Latch #1834, Front: 1-1/8" x 2-1/4"; Throw: 9/16"; Stainless steel nose
- Levers: Solid cast Zamac w/ 1/2" return
- Rose: Thru-bolted, 3-7/16" dia., spring loaded 2-#10 thru-bolts
- Strike: #1135, 4-7/8" ASA curved lip
- 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 or IC Core housing
- Electrified functions 100% duty cycle, 24V/AC supplied with bridge rectifier; 24V/DC, .21 Amps
- 12V/DC Optional, Contact factory for additional options
- Request to Exit Switch: Single pole, double throw, 3 amp,125 AC, wired either normally open or normally closed (*REX Switch is not standard on electrified leverset*)
- Features "The Clutch" for trouble free service
- UL Listed, 3 hour fire rated

★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.

LIFETIME MECHANICAL WARRANTY • FINISHES ARE EXCLUDED FROM THIS WARRANTY