

ADJUSTABLE STRIKE 2001

APPLICATION

For use in new or replacement, wood or metal jamb installations with locksets having up to 5/8" throw.*

FEATURES

- FACE PLATE – 1-1/4" X 5-7/8"
- 1/8" HORIZONTAL LATCH ADJUSTMENT
- SOLID CAST LATCH – Chrome Plated
Cavity Depth - 9/16"; Max Width - 5/8";
Length - 1-11/16"
- RELEASES UNDER DOOR PRELOAD
- DURABILITY – 500,000 Life cycles
- HOLDING FORCE – 900 lbs.
- NON-HANDED
- NARROW STYLE – Face Plate - 1-1/4" Wide
- MORTISE TYPE – Backset 1-1/2" Deep
- FAIL SECURE – (Standard Action) Unlocks
When Energized
- SCREW TERMINALS – For Quick Connection
- HEAVY DUTY ARMATURE
- HEAVY DUTY LATCH SPRING
- CORROSION RESISTANT – Face Plate, Latch and
Mechanism

FINISH (Specify When Ordering)

- BRASS – Powder Coated - (2001)
- BRIGHT CHROME – US26 (2001C)

ELECTRICAL CHARACTERISTIC CHART**

Four Magnetic Coils Available

FAIL SECURE NORMALLY LOCKED (Unlocked when energized)

VOLTAGE	CURRENT AMPS	OHMS	SOUND	DUTY
6-14 VAC	.300-.700	13	Buzz	Intm.
6-14 VDC	.350-.850	13	Silent	Intm.
16-24 VAC	.230-.375	47	Buzz	Intm.
16-24 VDC	.325-.500	47	Silent	Intm.
12 DC	.200	60	Silent	Intm./Cont.
24 DC	.110	220	Silent	Intm./Cont.

*5/8" Throw based on 1/8" door gap.

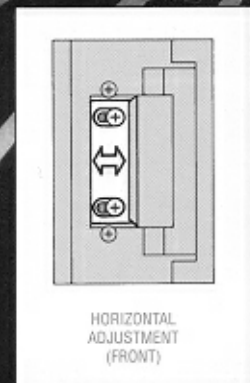
**Specify voltage when ordering

ADJUST THE STRIKE NOT THE DOOR

COMPATIBLE LOCKSETS

ACCURATE	66
ARROW	C, H, M
BEST	5, 7, 50, 6TDL
CORBIN	1400-5600, 6100-6600
DEXTER	DEXLOCK, DURALOCK
DOMINION	300, 400, 5000
GUARD	1990
FALCON	A, BA, D, E, F, N, S
HARLOC	49/5900, 6900
KWIKSET	400-500, 582, 583
LOCKWOOD	900
LORI	80/8200, 81/8300,
LSDA	1000-1500, 100-150
MARKS	110
NATIONAL	400
PDQ	SR, SV, SX
PARKER	160A
RUSSWIN	3400, 4300
SARGENT	6, 7, 8, 9, 10
SCHLAGE	A, F
TACO	ED, HV, LXV, SV
TAYMOR	28
UNICAN	6000, 7004
WEISER	A, BA, D, E
WESLOCK	ALL LOCKS
YALE	5200, 5300

NOTE: Compatible lockset designations are offered as a convenience only; reference should be made to manufacturers catalogs for complete data as to exact requirements. Caution must be taken in the alignment of locks with latchbolts when used with an electric strike. The spacing between the door and door jamb varies. If the gap is exceptionally tight, the latchbolt may not project to its maximum length. Trine Products Company, assumes no liability for differences between items compared.



2001