

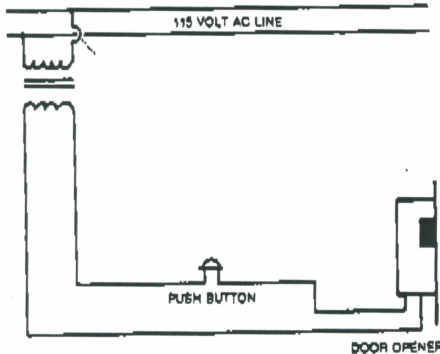


MORRIS CAT# 70330

Installation Instructions

WIRING DIAGRAMS

AC WIRING SYSTEM



Most electric door strikes when energized on AC current generate an audible sound. This acts as a signaling device indicating the door strike is energized.

AC MULTIPLE WIRING SYSTEM

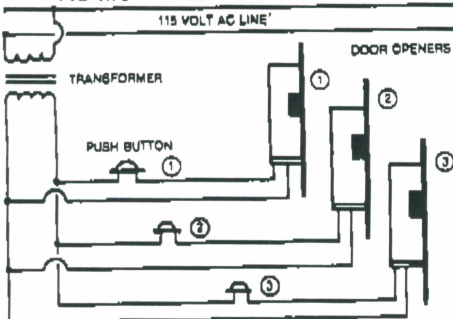
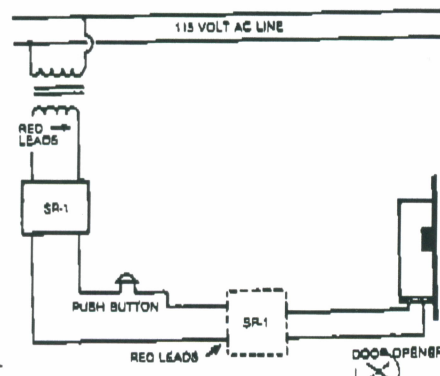
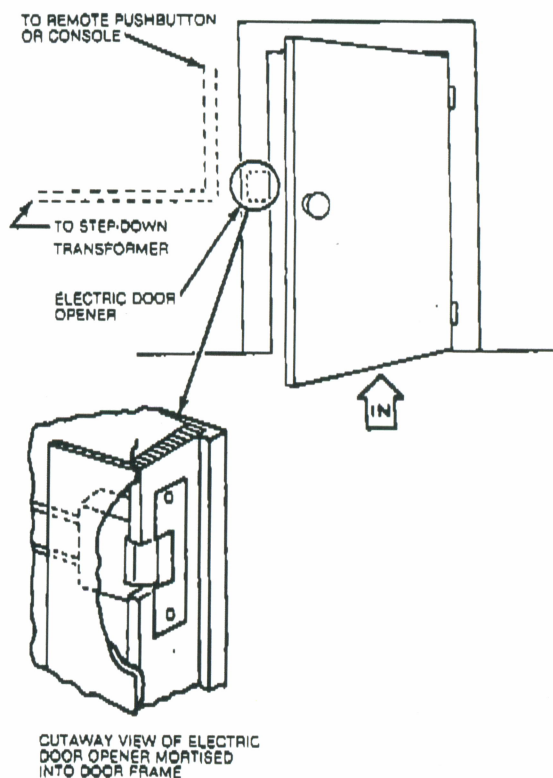


Diagram illustrates a multiple wiring electric strike system.



TYPICAL INSTALLATION DIAGRAM

Illustration of electric door opener mortised into door frame



DC WIRING SYSTEM

Electric door strikes can be converted from AC current to DC current with use of a silicon rectifier (No. SR-1). The rectifier can be wired either between the push button and transformer or between the push button and door strike. It is recommended the rectifier be wired as close to the door strike as possible.

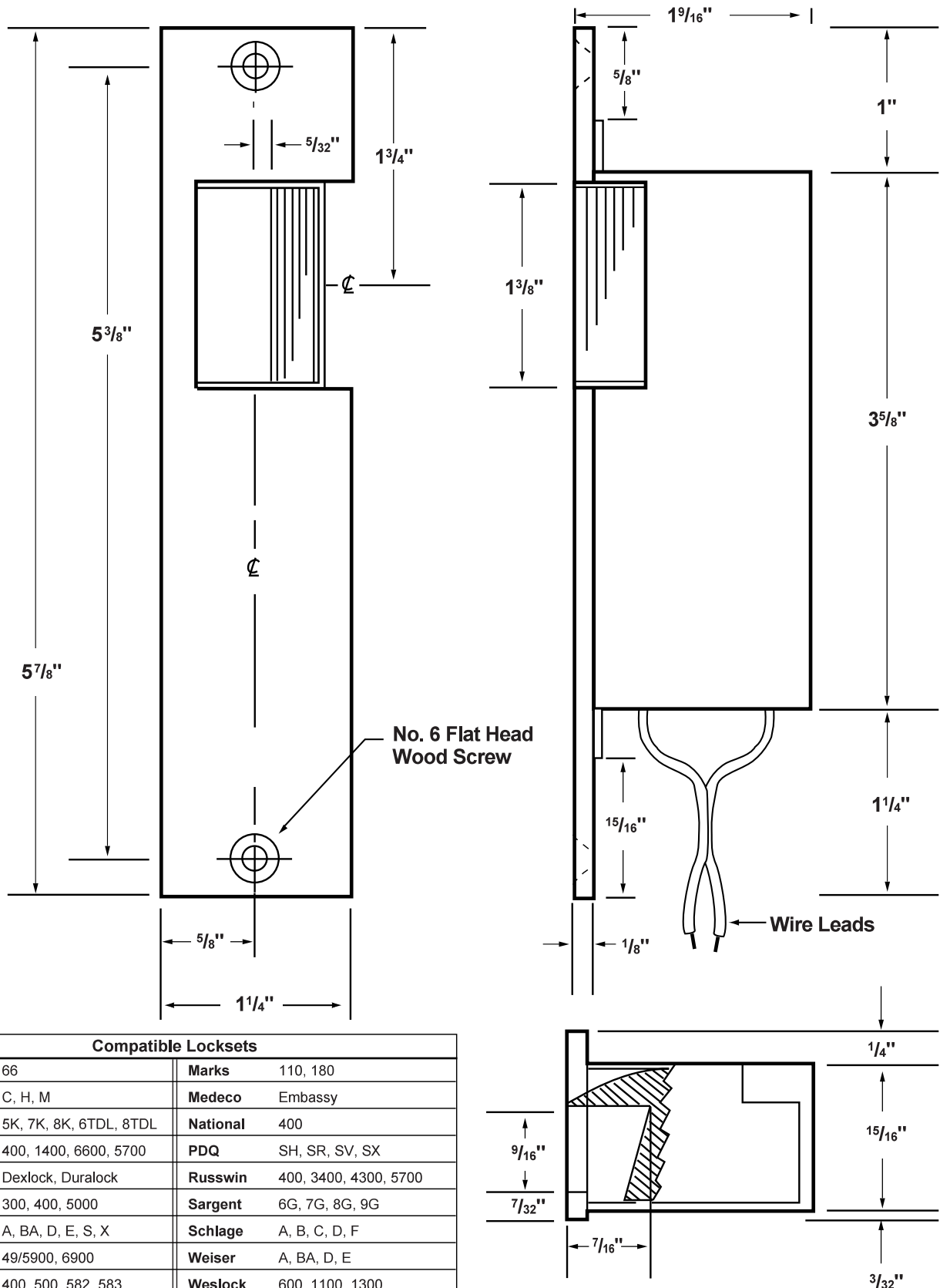
Note: COMPATIBLE LOCKSET designations are offered as a convenience only, reference should be made to manufacturer's catalogs for complete data as to exact equivalents. Caution must be taken in the alignment of locks with latch-bolts (only) when used with our electric strike. Morris Products Inc. assumes no liability for differences between items compared.



Cat# 70330

Application

For use in new or replacement installations in wood or metal jambs. For use with locksets having up to 1/2" throw.



Compatible Locksets			
Accurate	66	Marks	110, 180
Arrow	C, H, M	Medeco	Embassy
Best	5K, 7K, 8K, 6TDL, 8TDL	National	400
Corbin	400, 1400, 6600, 5700	PDQ	SH, SR, SV, SX
Dexter	Dexlock, Duralock	Russwin	400, 3400, 4300, 5700
Dominion	300, 400, 5000	Sargent	6G, 7G, 8G, 9G
Falcon	A, BA, D, E, S, X	Schlage	A, B, C, D, F
Harlock	49/5900, 6900	Weiser	A, BA, D, E
Kwikset	400, 500, 582, 583	Weslock	600, 1100, 1300
Lockwood	HD, S, 930	Yale	5200.53/54/55/5700
Lori	80/8200, 81/8300		

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