

1. Close door against stop. Locate active and inactive strike as shown in Fig. 1.
2. Locate Coordinator as shown in Fig. 2 & 4 then drill mounting hole with #10 drill. Install #12-24 screws (Undercut Flat Countersunk Head Screw) to hold coordinator in correct position before drilling other holes. As to the installing hole dimensions in different sizes, varied from the door sizes, See Fig. 2.
3. As the door may be varied in sizes, installed Filler Bar as shown in Fig. 3 to complete fill opening between ends of Coordinator and face of inactive door stop.

Fig. 1 ACTIVE AND INACTIVE DOOR STRIKE PLATES

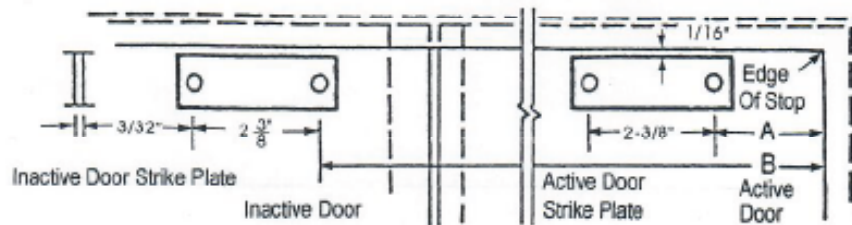
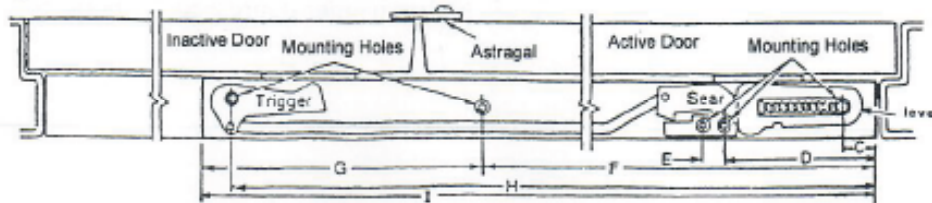
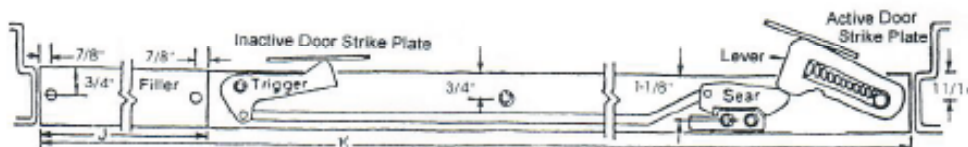


Fig. 2 COORDINATOR WITH DOORS IN CLOSED POSITION



LENGTH OF HOUSING	DIMENSIONS IN INCHES									
	A	B	C	D	E	F	G	H	I	J DIMENSION
32"	1 1/4"	27 1/2"	7/8"	4"	3/4"			31"	32"	VARIES PER K DIMENSION
42"	1 1/4"	37 1/2"	7/8"	4"	3/4"			41"	42"	
52"	1 1/4"	47 1/2"	7/8"	4"	3/4"	27 5/8"	24 3/8"	51"	52"	
60"	1 1/4"	55 1/2"	7/8"	4"	3/4"	27 5/8"	32 3/8"	59"	60"	

Fig. 3. COORDINATOR WITH FILLER PLATE DOORS IN OPEN POSITION



Not to Scale

The use of non-clutching impact drivers to install this hardware will automatically void the warranty.

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2. Locate Coordinator as shown in Fig. 2 & 4 then drill mounting hole with #10 drill. Install #12-24 screws (Undercut Flat Countersunk Head Screw) to hold coordinator in correct position before drilling other holes. As to the installing hole dimensions in different sizes, varied from the door sizes, See Fig. 2.
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Fig. 1 ACTIVE AND INACTIVE DOOR STRIKE PLATES

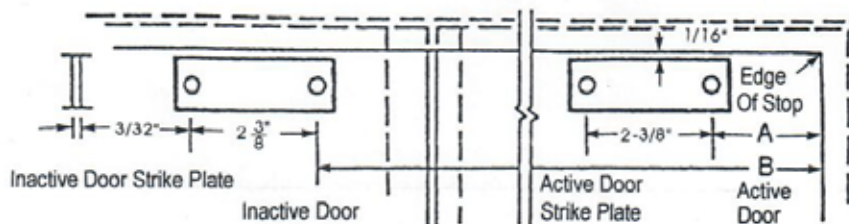
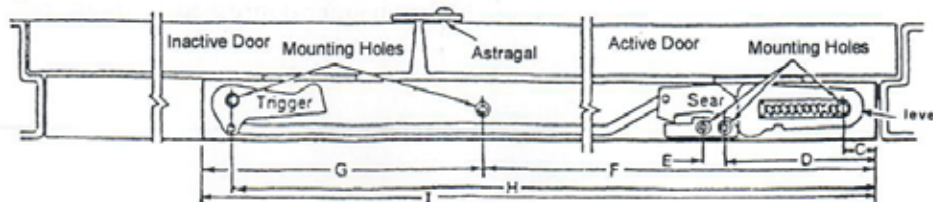
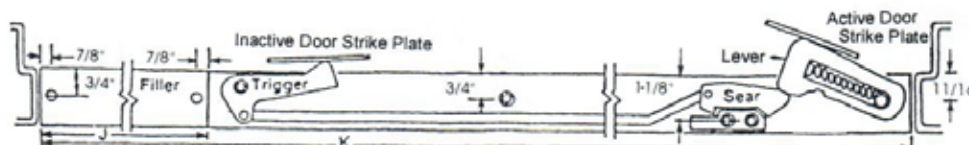


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