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INSTRUCTIONS

Series 2200F SLIDING DOOR HARDWARE

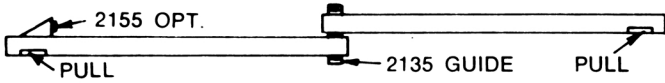
FOR 1 3/8" DOORS ONLY
50 lbs ea. - One wheel hangers
75 lbs ea. - Two wheel hangers

FINISHED OPENING WIDTHS

(FROM INSIDE TO INSIDE OF FINISHED DOOR JAMBS.)

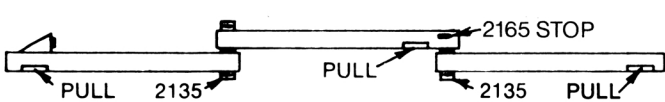
2 DOOR

MULTIPLY DOOR WIDTH BY 2, SUBTRACT 1"



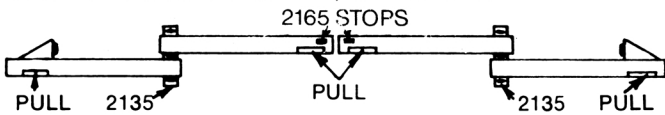
3 DOOR

MULTIPLY DOOR WIDTH BY 3, SUBTRACT 2"



4 DOOR

MULTIPLY DOOR WIDTH BY 4, SUBTRACT 2"



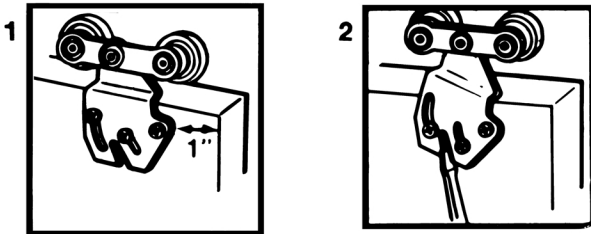
ACCESSORIES AVAILABLE: NOT FURNISHED IN HARDWARE SET

All pulls available in 7 finishes

FOR 1 3/8" DOORS

Cut track to precise length of door opening width. Mount track as shown in diagram at right. Fasten hangers on back side of doors, 1" from each edge. Drill doors for pulls, 36" from bottom of door.

NOTE: To obtain full adjustment possibilities, screws must be located at TOP of each slot as shown in Fig. 1. Raise all hangers to top adjustment as shown in Fig. 2 when installing doors.



MOUNT REAR DOOR FIRST by tilting door back and resting hangers on rear rail.

MOUNT FRONT DOOR same way by tilting back and placing hangers on front rail.

DOOR GUIDE is located by moving both doors to jamb on one side, positioning guide between doors as shown, and fastening to floor. If floor is carpeted, use Johnson 2136 CARPET RISER.

