## HOW TO DETERMINE THE PROPER COORDINATOR LENGTH FOR VARIOUS OPENINGS

Hager Standard Coordinator Length	Maximum Active Door Width	
32"	28"	
42"	38"	
52"	48"	
60"	56"	
66"	62"	
72"	68"	

## CHART SHOWING EXAMLES OF PROPER COORDINATOR SELECTION BASED ON TOTAL OPENING AND ACTIVE DOOR WIDTH (Consult Hager Customer service for proper sizing if not listed below)

Active Door Width	Inactive Door Width	Coordinator Length	Filler Bar Length	Total Opening Width
24"	24"	32"	14-5/8"	48"
36"	12"	42"	4-5/8"	48"
30"	30"	52"	6-5/8"	60"
36"	24"	52"	6-5/8"	60"
36"	36"	52"	18-5/8"	72"
42"	42"	52"	30-5/8"	84"
48"	48"	52"	42-5/8"	96"
56"	56"	60"	50-5/8"	112"
60"	60"	66"	52-5/8"	120"

Note: Once the coordinator length is determined, the Filler Bar Length is determined with the equation below:

## Total Opening Width - Coordinator Length - 1-3/8" = Filler Bar Length

The 1-3/8" is derived from the subtraction of the 5/8" stops on both sides of the frame plus an extra 1/8" to ensure a proper fit. If stops are not 5/8" wide, please let factory know before ordering.

## 5/8" + 5/8" + 1/8" = 1-3/8"