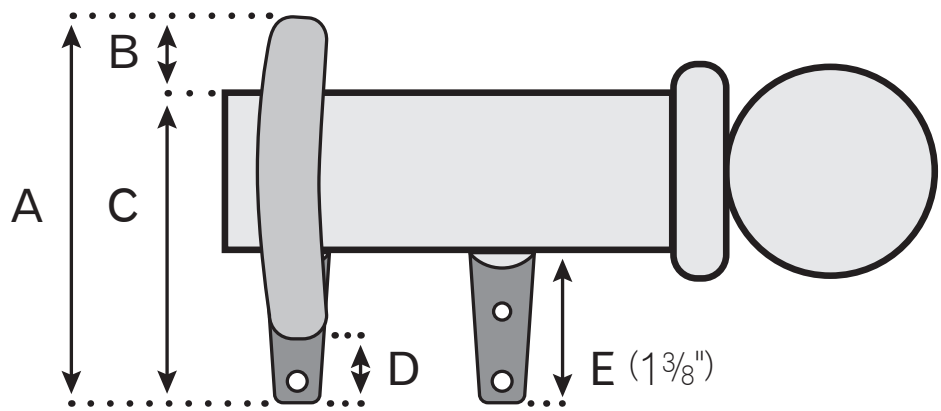


## Pinch Pleat Glide Measurements

For all manual traversing, and motorized traversing with rings.

- A. Distance from top of ring to bottom of glide.
- B. Distance from top of ring to rod.
- C. Distance from top of rod to bottom of glide.
- D. Distance from bottom of ring to bottom of glide.
- E. Distance from bottom of rod to bottom of glide.  
(Same for all: 1 3/8")

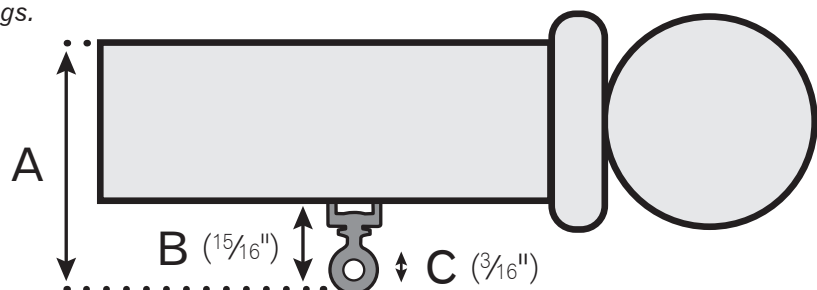


Traversing in Iron / Italian		Traversing in Wood		Tuscany Traversing	
<b>Round Rings:</b>	<b>Square Rings:</b>	<b>Round Rings:</b>	<b>Round Rings:</b>		
<b>1 1/2" Diameter Rods</b>	<b>1 1/2" Diameter Rods</b>	<b>2" Diameter Poles</b>	<b>2" Diameter Poles</b>	<b>3" Diameter Rods</b>	
A. 4 1/8"	A. 3 7/8"	A. 4"	A. 4"	A. 5 5/8"	
B. 1 1/4"	B. 1"	B. 3/4"	B. 3/4"	B. 1 1/4"	
C. 2 7/8"	C. 2 7/8"	C. 3 1/4"	C. 3 1/4"	C. 4 3/8"	
D. 1/2"	D. 1/2"	D. 3/8"	D. 3/8"	D. 1/2"	
<b>2" Diameter Rods</b>	<b>2" Diameter Rods</b>	<b>2 1/4" Diameter Poles</b>			
A. 4 5/8"	A. 4 1/2"	A. 4 1/4"			
B. 1 1/4"	B. 1 1/8"	B. 7/8"			
C. 3 3/8"	C. 3 3/8"	C. 3 3/8"			
D. 1/2"	D. 1/2"	D. 3/8"			
<b>3" Diameter Rods</b>		<b>3" Diameter Poles</b>			
A. 5 5/8"		A. 5 5/8"			
B. 1 1/4"		B. 1"			
C. 4 3/8"		C. 4 3/8"			
D. 1/2"		D. 3/8"			

## Somfy Pinch Pleat Glide Measurements

For motorized traversing systems without rings.

- A. Distance from top of rod to bottom of glide.
- B. Distance from bottom of rod to bottom of glide: 15/16"
- C. Inner diameter of RippleFold carrier: 3/16"



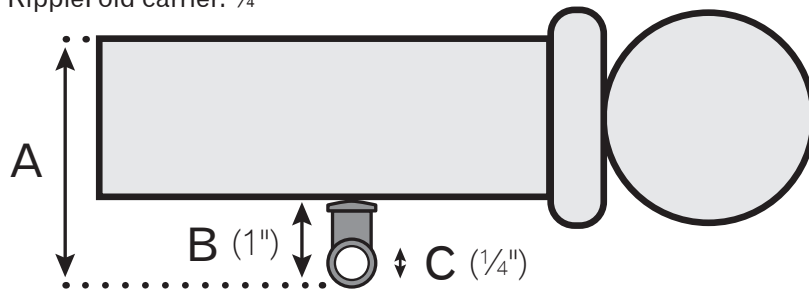
### (A) Measurement per Rod or Pole Diameter

	1 1/2" Diameter	2" Diameter	2 1/4" Diameter	3" Diameter
Traversing in Iron / Italian	2 7/16"	2 15/16"	N/A	3 15/16"
Traversing in Wood	N/A	2 15/16"	3 3/16"	3 15/16"
Tuscany Traversing	N/A	N/A	N/A	3 15/16"

## RippleFold Glide Measurements

For manual and motorized systems without rings.

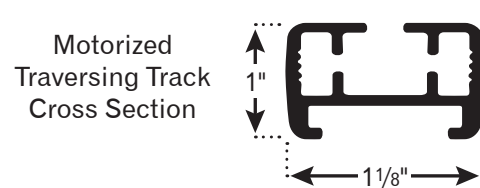
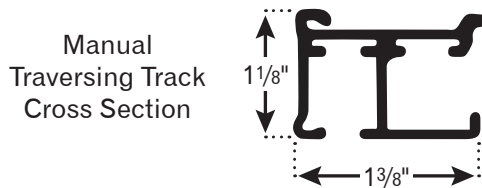
- A. Distance from top of rod to bottom of glide.
- B. Distance from bottom of rod to bottom of glide: 1"
- C. Inner diameter of RippleFold carrier: 1/4"



### (A) Measurement per Rod or Pole Diameter

	1½" Diameter	2" Diameter	2¼" Diameter	3" Diameter
Traversing in Iron / Italian	2½"	3"	N/A	4"
Traversing in Wood	N/A	3"	3¼"	4"
Tuscany Traversing	N/A	N/A	N/A	4"

### Manual and Motorized Traversing Track Measurements:



## Manual Traversing Splice Plate

- A. Untighten all four screws on the splice plate to allow the top of each track to slide under a locking plate. Tracks are shown upside down. The splice plate will be on top of the tracks once installed.
- B. Connect tracks together in the center of the plate. Do not leave any space between the tracks. Retighten splice plate screws.

