



Magnolia Hardware Ring and Traverse Dimensions

Ring Dimensions

Description	Measurement
1102 & 1102C	
Top of ring inside to bottom of eyelet inside	2-1/4"
Top of ring inside to bottom of eyelet outside	2-5/16"
Top of ring outside to bottom of eyelet outside	2-1/2"
Inside diameter	1-1/2"
Ring thickness	3/16"
For 1102C Rings, gap on C	13/16"
1103 & 1103C	
Top of ring inside to bottom of eyelet inside	2-13/16"
Top of ring inside to bottom of eyelet outside	2-15/16"
Top of ring outside to bottom of eyelet outside	3-1/8"
Inside diameter	2-1/16"
Ring thickness	3/16"
For 1103C Rings, gap on C	1-1/8"
1104	
Top of ring inside to bottom of eyelet inside	3-3/16"
Top of ring inside to bottom of eyelet outside	3-5/16"
Top of ring outside to bottom of eyelet outside	3-9/16"
Ring thickness	3/16"
3600	
Top of ring inside to bottom of clip spring	2-1/2"
Top of ring inside to bottom of clip	2-3/4"
Top of ring outside to bottom of clip	3"
930	
Top of ring inside to bottom of eyelet inside	2-3/4"
Inside diameter	1-3/4"
Outside diameter	2-13/16"
930-2	
Top of ring inside to bottom of eyelet inside	3-1/2"
Inside diameter	2-1/2"
Outside diameter	3-7/16"
1" Custom Iron rod in bypass bracket takes up 1-1/4" of vertical space.	

Traverse Dimensions

Description	Measurement
Custom Iron	
Top of rod to bottom of inside eye of carrier	1-13/16"
Top of back plate of bracket to bottom of eye of carrier	2"
Top of bracket cradle to bottom of eye of carrier	1-15/16"
Bottom of rod to bottom of inside eye of carrier	11/16"
Next Generation Iron	
Bottom of rod to top of inside eye of carrier	3/4"
Plantation Wood - 2"	
Top of rod to bottom of inside eye of carrier	2-3/4"
Bottom of rod to bottom of inside eye of carrier	3/4"
Sedona	
Top of rod to bottom of inside eye of carrier	2-3/4"
Bottom of rod to bottom of inside eye of carrier	3/4"
On Sedona Double Hand Traverse rod sets, the carriers on the front rod sit 1/2" lower than the carriers on the back rod	