

## ARM ATTACHMENT DIAGRAM

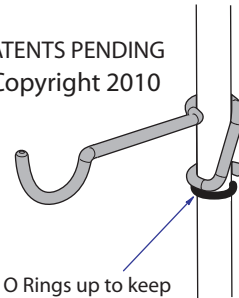
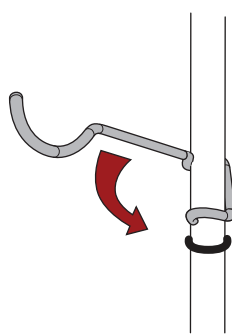
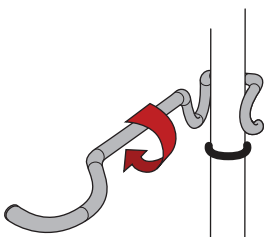
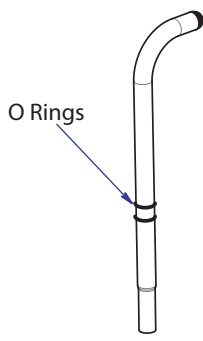
1 Go to [www.deltacycle.com](http://www.deltacycle.com) for video on arm assembly.

2

3

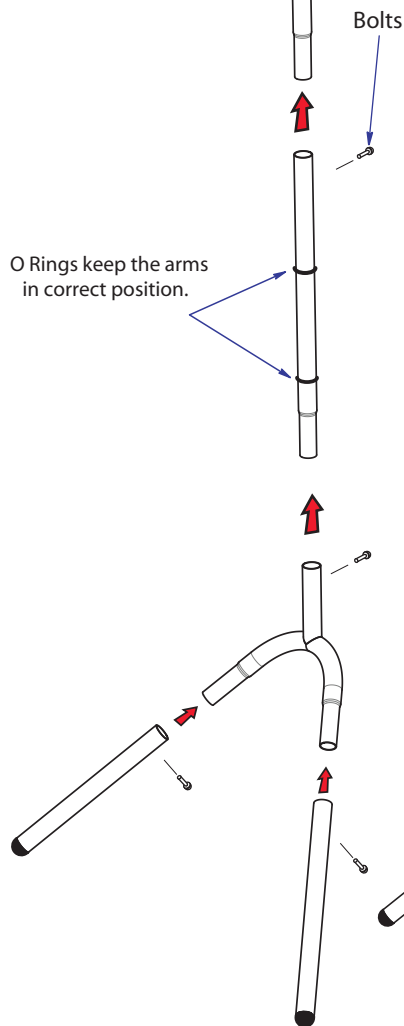
PATENTS PENDING  
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Slide O Rings up to keep arms in correct position.



## ASSEMBLY INSTRUCTIONS

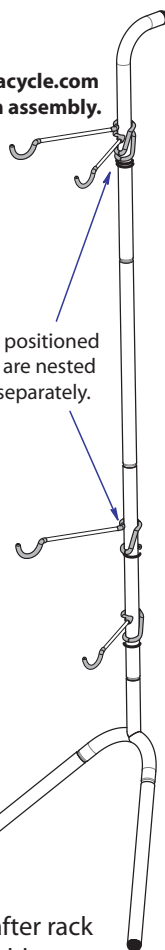
1. Begin assembling the legs and work upwards.
2. Do not tighten bolts until rack is fully assembled and tubes are properly aligned.
3. O Rings should be slid to desirable height.
4. Add Arms above O Ring on Frame.
5. Adjust height of arms before they bear any weight.
6. Make sure that all bolts are tight before using.



Go to [www.deltacycle.com](http://www.deltacycle.com) for video on arm assembly.

Arms can be positioned so that they are nested or stacked separately.

Add Arms after rack body assembly



## IMPORTANT WARNING:

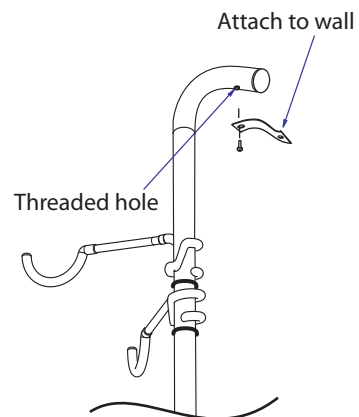
**DO NOT EXCEED MAXIMUM  
TOTAL WEIGHT LIMIT OF  
66 LBS (30 Kgs)**

**MAX LOAD Per Hook  
17 LBS (7.7 kgs)**

**MAX WEIGHT Per Bike  
33 LBS (15 kgs)**

## IMPORTANT SAFETY

In order to avoid accidental toppling of the rack, a wall stabilizing strap is supplied. This should be attached to the rack at one end with the bolt provided. The other end of the strap should be secured to the wall using a screw that is suitable for the type of wall construction. If in doubt, consult your hardware merchant for the correct method of fixing based on the wall construction.



theartofstorage™

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Donatello  
RS6100  
Assembly Diagram

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