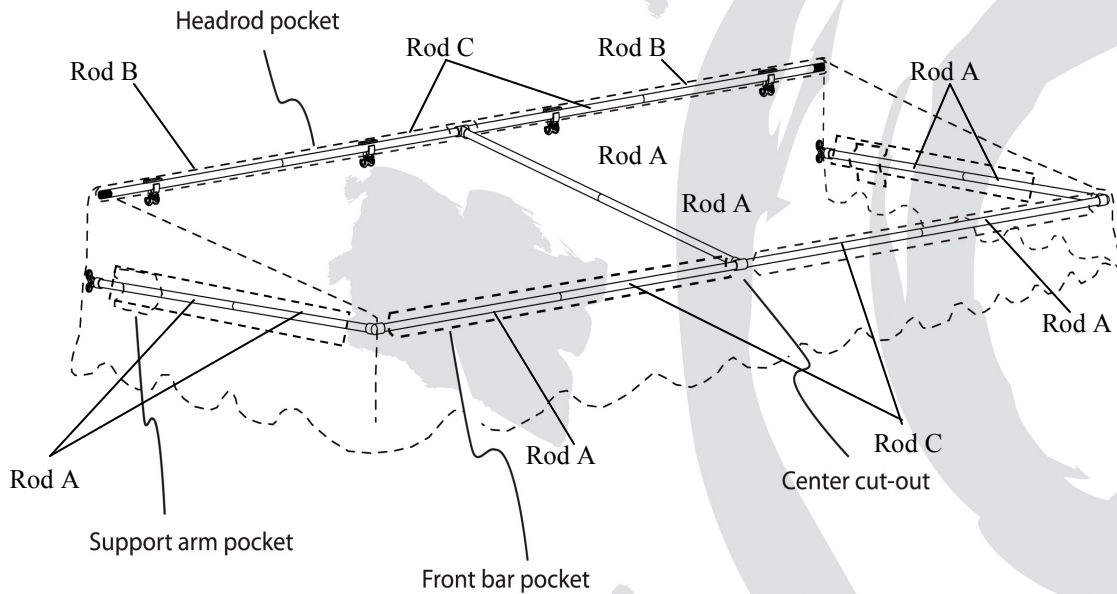


# Door Canopy **in a BOX**

by SUNSATONAL PRODUCTS  <sup>®</sup>

Instructions for the 4', 6' and 8' Door Canopy in a Box<sup>®</sup>



Pictured in above diagram is the 8' Traditional Door Canopy in a Box<sup>®</sup>

# Door Canopy **in a BOX**

by **SUNSATONAL PRODUCTS** 

Thank you for your purchase  
Please read and follow the below instructions



**Internal Connector 1200720**

QTY  
8 foot requires - 9  
6 foot requires - 7  
4 foot requires - 4



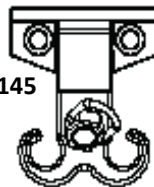
**Camelback Hinge 1200144**

QTY  
8 foot requires - 2  
6 foot requires - 2  
4 foot requires - 2



**#10 Wood Screw 1200093**

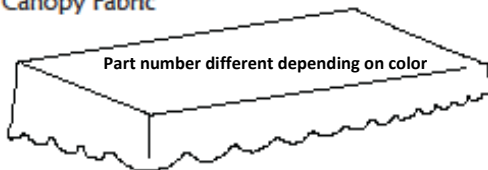
QTY  
8 foot requires - 12  
6 foot requires - 10  
4 foot requires - 8



**Headrod Clamp 1200145**

QTY  
8 foot requires - 4  
6 foot requires - 3  
4 foot requires - 2

**Canopy Fabric**



QTY  
8 foot requires - 1  
6 foot requires - 1  
4 foot requires - 1

**external thread**

**Rod A 1300225**

**internal thread**

QTY  
8 foot requires - 8  
6 foot requires - 8  
4 foot requires - 6

**black cap**

**Rod B 1300222**

**internal thread**

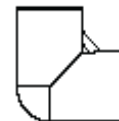
QTY  
8 foot requires - 2  
6 foot requires - 2  
4 foot requires - 2

**internal thread**

**Rod C 1300223**

**internal thread**

QTY  
8 foot requires - 4  
6 foot requires - 2  
4 foot requires - 0



**Elbow 1200147**

QTY  
8 foot requires - 2  
6 foot requires - 2  
4 foot requires - 2

**thread**

**T-Connector 1200173**

**No thread**

QTY  
8 foot requires - 2  
6 foot requires - 2  
4 foot requires - 0



**Eye End 1200148**

QTY  
8 foot requires - 2  
6 foot requires - 2  
4 foot requires - 2

### Canopy in a Box instructions for the 4', 6' and 8'

2.) If you are unsure about the construction of the building that the canopy will be attached to, or are unfamiliar with the tools listed below, consult a professional installer or licensed contractor for further assistance, Sunsational Products cannot provide assistance with building construction identification. Compliance with local building codes, permits, or licensing requirements are the sole responsibility of the purchaser. Also the purchaser assumes complete and sole responsibility for any and all risk, liability, bodily damage or injury, structural damage, consequential damage, by installing or having installed any product from Sunsational Products, and further releases Sunsational Product, it's parent corporation, resellers, and agent any responsibility from afore mentioned risks and liabilities. Additionally Sunsational Products makes no warranties beyond those stated in the warranty section, so please read carefully.

3.) Gather required tools, such as tape measure, 2' foot bubble level, drill motor, drill bits (pilot hole for supplied # 10 wood screw |softwood=3/32" | hardwood= 7/64"), masonry anchors (follow manufacturers installation instruction for required hammer drill and appropriate size masonry bit ensuring anchor will accommodate #10 screw and support weight of door canopy), ladder or step stool, flat head and Philips head screw drivers, pencil, small adjustable wrench, waterproof caulking suitable for exterior use on your particular buildings material, stud finder ( for finding structural stud work behind fascia board or siding), masking tape ( for damage prone surfaces such as aluminum siding), and most important an able bodied assistant to provide help in the various stages of installation .

4.) Assemble head rod sections by joining :

Rod B to Rod B

for the 4 foot Door Canopy

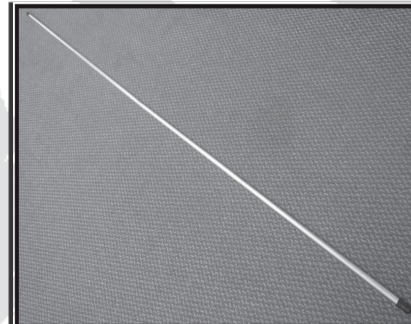
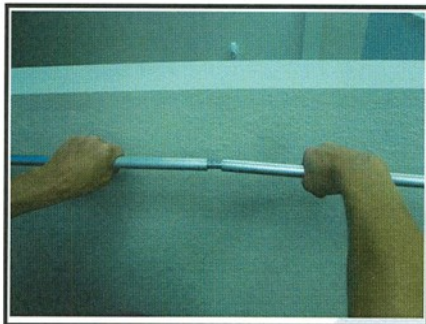
Rod B to Rod C to Rod B

for the 6 foot Door Canopy

Rod B to Rod C to Rod C to Rod B

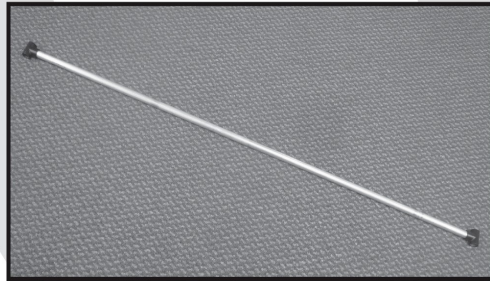
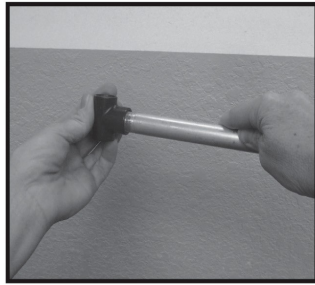
for the 8 foot Door canopy

Using the internal thread connector part number 1200720



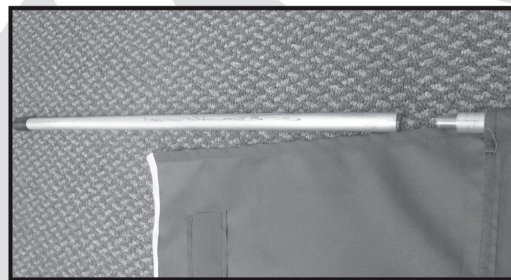
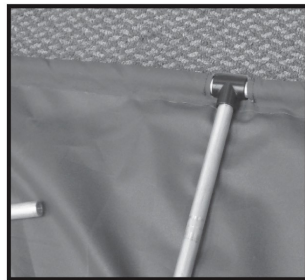
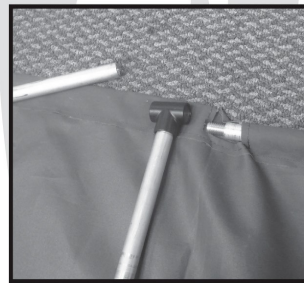
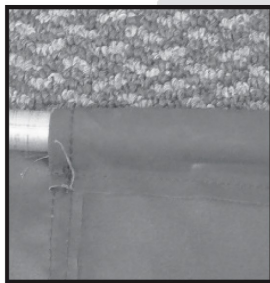
**Canopy in a Box instructions for the 4', 6' and 8'**

5.) Assemble center support rod using two Rod~A's, one internal threaded connector, and two T-connectors, making sure T-connectors are at each end when finished.



\* only 6 foot and 8 foot Door canopy

6.) Insert head rod into head rod pocket of canopy, slide into pocket until head rod is visible in center cut-out of pocket, align T-connector with head rod and continue sliding head rod to opposite end of canopy pocket, then attach last Rod~B, slide completed head rod back into pocket and center in canopy.



\* only 6 foot and 8 foot Door canopy

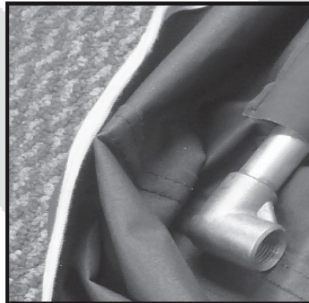
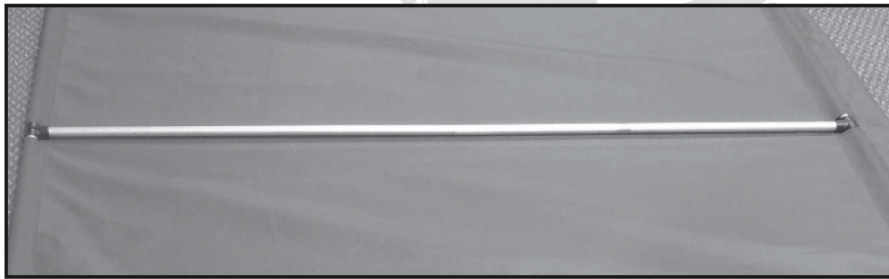
**Canopy in a Box instructions for the 4', 6' and 8'**

7.) Assemble front bar sections by joining :

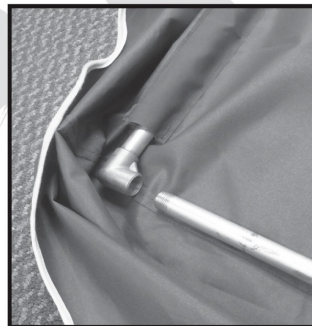
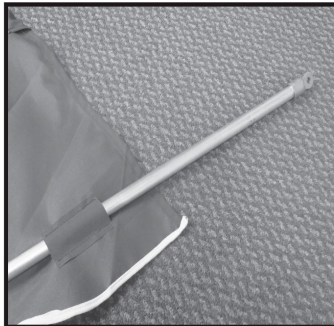
- Rod A to Rod A for the 4 foot Door Canopy
- Rod A to Rod C to Rod A for the 6 foot Door Canopy
- Rod A to Rod C to Rod C to Rod A for the 8 foot Door canopy

Using the internal thread connector part number 1200720

8.) Similar to head rod, Slide front bar thru front bar pocket of canopy half way until front bar is just visible in center cut-out of front bar pocket in canopy, align T-connector of center support bar and continue to slide front bar to opposite end of front bar pocket of canopy, finally attach elbows to exposed ends of front bar. \* only 6 foot and 8 foot Door canopy

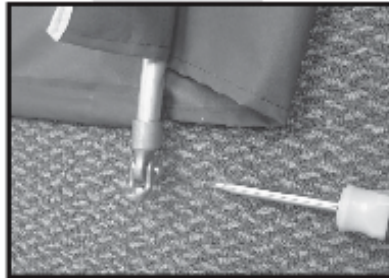


9.) Assemble Arm Pipe by joining Rod A to Rod A with the internal thread connector (1200720) attach one eye end (1200148) to the end, slide completed arms into side pocket of canopy with externally threaded end towards elbow of front bar, thread arm into elbow, repeat for opposite side of canopy.

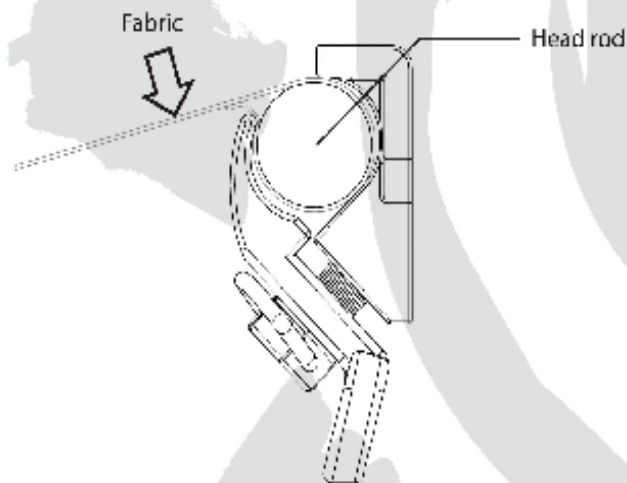


### Canopy in a Box instructions for the 4', 6' and 8'

- 10.) Attach hinges to eye ends temporarily using hinge screw.



- 11.) Have assistant lift canopy off of ground until normal shape is achieved and attach head rod clamps approximately six (6") inches in from each end of head rod, then attach remaining head rod clamps evenly spaced, straighten head rod clamps so that mounting surface is parallel to wall, ensure head rod clamps clamp around fabric and head rod.



- 12.) Have assistant lift canopy from underneath by the head rod until desired mounting location above door or opening is reached, use a stool or ladder if required.
- 13.) Using a level held against the head rod verify that canopy assembly is level and centered over door or opening and that the arms when pulled down to provide a slight amount of tension have a suitable mounting location and do not interfere with door operation or any nearby objects, adjust if necessary.

### Canopy in a Box instructions for the 4', 6'and 8'

14.) Using a pencil trace around head rod clamps to provide guide later on for marking drill locations, consider both height and spacing when tracing as you will later realign head rod clamps to this tracing to mark obscured mounting holes.

15.) Place canopy aside and remove head rod clamps, realign head rod clamps with tracing marks made previously on wall, use level again to ensure all clamps will be level with respect to each other, then mark with pencil thru mounting holes onto wall, as this will be the final location you may wish to re-check all measurements and mounting locations before drilling, making sure canopy is level and centered above door or opening, arms are pulled down to place slight amount of tension on canopy and sides of canopy are vertical and are horizontally even with respect to each other, and all parts of canopy are clear of opening doors and tall persons passing thru doorway, including any other obstructions nearby, take your time, measure twice and drill once.

16.) After you have checked all above items, carefully drill pilot or anchor holes, remembering to follow any manufacturer instructions if using anchors.



17.) After drilling pilot holes, or anchor holes ( Following manufacturers installation instructions ) attach head rod clamps to wall ensuring a secure wobble free connection is made, and clamps are level.



### **Canopy in a Box instructions for the 4', 6' and 8'**

- 18.) Re-attach door canopy to head rod clamps, making sure canopy is centered over door.
- 19.) Pull down slightly on arms to straighten fabric making sure sides of canopy are vertical and free from obstructing surrounding objects and doors, holding hinge against wall, mark thru each mounting hole onto wall, then have assistant hold each arm up away from area you just marked.
- 20.) Drill pilot or anchor holes for each hinge.
- 21.) Remove hinges from eye ends, fasten hinge to wall, re-attach arm eye ends to mounted hinges.
- 22.) Step back, enjoy the efforts of your work, if the canopy fabric has twisted under the head rod clamps, simply loosen head rod clamps slightly and re-adjust fabric for best appearance, then re-tighten clamps, also slight side to side adjustments can be made at this time.
- 23.) Now is a good time to protect canopy fabric with 303 Products fabric protectant available at [www.303products.com](http://www.303products.com) and many fine retailers, also remember to remove canopy during high winds and bad weather to protect it from damage, the life of the canopy can be maintained by periodically cleaning canopy with a mild soap solution (never use detergent).

### **Warranty**

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#### **Door Canopy in a Box®**

**Fabric** - 2 Year limited Warranty against manufacturer's defects in the fabric or sewing

**Frame** - Hardware 3 Year Warranty

**Fabric** – 2 Year limited warranty against manufacturer's defects in the fabric or sewing

Up to 6 months from the date of purchase full replacement of item includes shipping

Over 6 months and under 1 year from the date of purchase customer pays 50% of new item

Over 1 year and under 2 years from the date of purchase customer pays 75% of new item