

### **Basic Tools Required** (not included)

- Tape Measure & Pencil Level
- Phillips Screwdriver
- Drill with <sup>1</sup>/<sub>4</sub>" bit (Cement or Masonry bit for concrete installation)
- Ladder

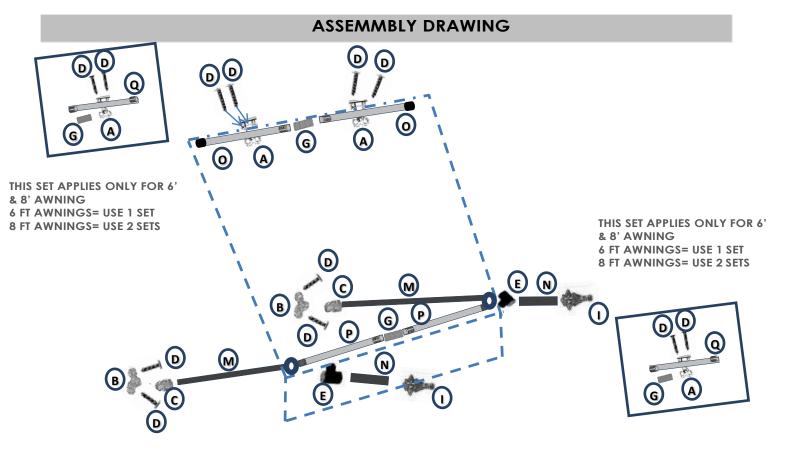
### Note: Make sure that the awning you purchased exceeds the window width. Allow for clearance for windows or doors that open outward.

### General Comments

- Wash your hands before installation when handling the fabric.
- Always be careful with the fabric during installation.
   Drills, screwdrivers and other items can puncture the fabric.
   Punctures during installation are not covered by the warranty.
- A second person to assist in holding the awning during installation is RECOMMENDED.

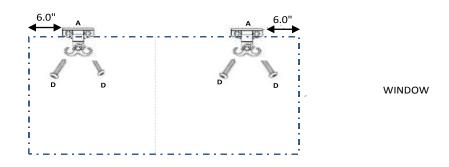
Included in Awning Kit Itom Bart Number Description Awning Designer										
Item	Part Number	Description		er -						
			4ft	6ft	8ft					
A	1200145	Head Rod Clamps	2	3	4					
В	1200170	Powder-Coated Black Hinges w/bolts	2	2	2	Z				
С	1200171	Powder-Coated Black Eye Ends	2	2	2					
D	1200094	Powder-Coated Black Screws #10 (1 ½")	10	12	14	(******				
E	1200172	Powder-Coated Black "T"- Connectors	2	2	2					
F	1200146	Pulleys	3	3	3	6-0				
G	1200720	Internal Connectors	2	4	6	and the				
Н	1200176	Powder-Coated Black Cleat	1	1	1					

I	1200180	Powder-Coated Black Finials	2	2	2	Å
J	1410760	Instruction Sheet	1	1	1	Instructions Sheet
К	1020010	21' Pull Cord	1	1	1	
L	N/A	Awning Fabric Cover	1	1	1	
м	1300262	Powder-Coated Black Arm Bar (Outside Threaded Pipe both ends)	2	2	2	
Ν	1300258	Powder-Coated Black 4" Finial Bar	2	2	2	
0	1300222	Head Rod Bar (Inside Threaded Pipe with Cap on end)	2	2	2	
Р	1300225	Front Bar (Inside / Outside Threaded Pipe)	2	2	2	Euro <b>D</b>
Q	1300223	Center Bar (Inside Threaded Pipe both ends)	0	2	4	1000 (000) 1000 (000) 1000 (000)

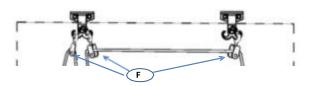


## **Designer Awning Assembly and Mounting**

- 1. Measure and mark wall for head rod clamps 6 inches in from both sides of the window.
  - a) Drill pilot or anchor holes for each head rod clamp.
  - b) Fasten both head rod clamps to the wall, use a level to ensure clamps will be level with each other and centered above window.



- 2. Optional Pulley
  - a) Install one pulley on the left head rod clamp hook. Install two pulleys on the side you want the pull cord. (One each hook)



3. Assemble the Head Rod bar using the internal connector.



- a) Slide the Head Rod bar into the head rod pocket (see below).
- Attach the Head Rod bar into the Head Rod clamps (already mounted on wall) and tighten the wing nuts.
   a) See below
- 5. Assemble the Front bar using the internal connector.



a) Slide the front bar into the front bar pocket. (located near the valance of awning)

6. Add the "T" Connectors to the ends of front bar



7. Screw the eye end onto the Arm (repeat on other arm).



8. Thread T connector onto arm pipe.



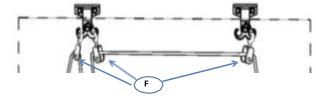
9. Measure 36" down from head rod on each side of awning and attach camelback hinges to wall making sure arms are straight when viewed from front. Decreasing this dimension will increase the awnings projection from wall to clear door openings if desired.



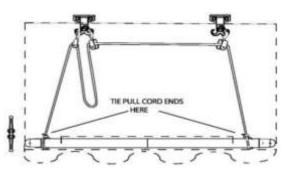
- 10. Remove middle screw on the camelback hinge.
- 11. Attach eye ends side of arm pipe to wall mounted camelback hinges.
- 12. Put arm pipe through hole in fabric.
- 13. Tread on finial pipe.
- 14. Thread finial on to finial pipe.
- 15. Straighten the front bar; making sure the awning is level and straight.

# 16. For Optional Pulley:

a) Install tie down cleat on the side with the two pulleys. (4-6" below the bottom of the awning)



b) Tie one end of the pull cord to the left front bar of the awning, thread through left side pulley, then over closet right side pulley and down to the cleat and back up to open right pulley, tie the end of pull cord to the right and left side of the front bar. Draw all slack in pull cord towards cleat and tie off. (Shown Below)



# Product Care and Maintenance

We use only quality fabrics in the manufacturing of our products, but fabrics do have a few limitations; therefore proper care of your awning is important to extend its life.

- Clean awning fabric with a mild soap solution as needed (every 3 months), rinse thoroughly with water and allow to air dry (never put fabrics in your dryer).
- Keep the underside of your awning clean by brushing with a household broom.
- Remove awning during extremely windy or cold weather to avoid damage to the awning.
- Treating your awning with a marine grade fabric cleaner and fabric guard will help increase its life.
- It's advisable to remove your awning in the winter to increase its life expectancy.
- Store awning in a dry area. <u>**DO NOT**</u> store in a non-breathable plastic bag.

# THE DON'T'S

- Don't spray insect repellant over fabric. Some solutions may cause staining.
- Don't permit leaves, twigs, and pine needles to accumulate and remain on the awning.
- Don't drag on abrasive surfaces.
- Don't wash with abrasive cleaners or bleaches for cleaning.

## THE WARRANTY

Warranties apply for 1 year from date of original purchase with proof of purchase (original receipt)

Customer satisfaction and end user satisfaction is a number one concern and priority.

## Awnings in a Box™

- Fabric 1 Year Limited Warranty against manufacturer's defects in the fabric or sewing
- Frame Hardware 1 Year Warranty

Fabric - 1 Year Limited Warranty against manufacturer's defects in the fabric or sewing

- Up to 3 months from the date of purchase full replacement of item includes shipping cover only
- Over 3 months and under 6 months from the date of purchase customer pays 50% of new item cover only
- Over 6 months and under 1 year from the date of purchase customer pays 75% of new item cover only

Frame - 1 Year Warranty

### Purchase information:

Name of Store or online establishment item was purchased from:

Address or website of place of purchase:

Phone number of place of purchase:

Date of purchase (Must keep original receipt):

Please keep the above information with original receipt and packing slip.