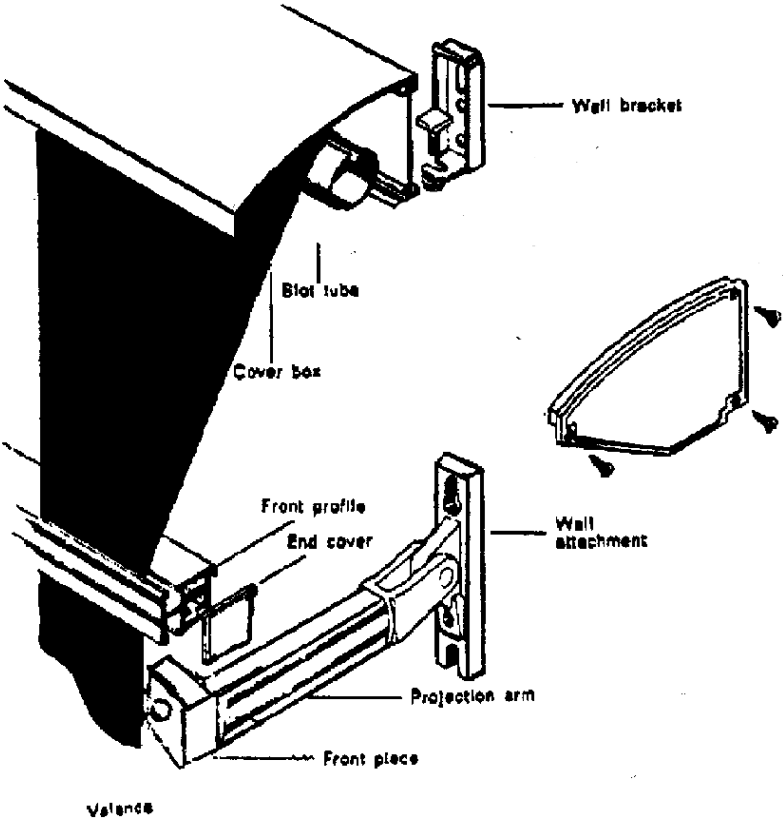


# COMBI INSTALLATION



## **SUNAIR® AWNINGS & SCREENS**

**AWNINGS UNLIMITED INC.**

**P.O. Box 1068 7785 Rt. 175,**

**Jessup, MD 20794**

### INSTALL THE BRACKETS:

Snap a horizontal chalk line at the point determined to be the top of the cassette. Mount the top of the brackets at this point 4" from each end of the awning. Space any extra brackets evenly. Note: If the window opens out, make sure you mount the cassette well above to leave enough room for the valance to clear the window when the awning is retracted. Use 1/4" lag bolts penetrating at least 2 1/2" into solid wood.

### ATTACH THE CASSETTE:

Attach the cassette onto the brackets by hooking the cassette on the top flange of each bracket. Insert one small T-screw into the bottom slot of the cassette for each bracket installed. Secure the cassette to the brackets by bolting through the open slot of the bracket and fastening with the nuts supplied. Make sure the cassette is centered over the window.

### Set Limits in Motor if Motorized

**JESSUP, MD 800 – 548 – 0408**

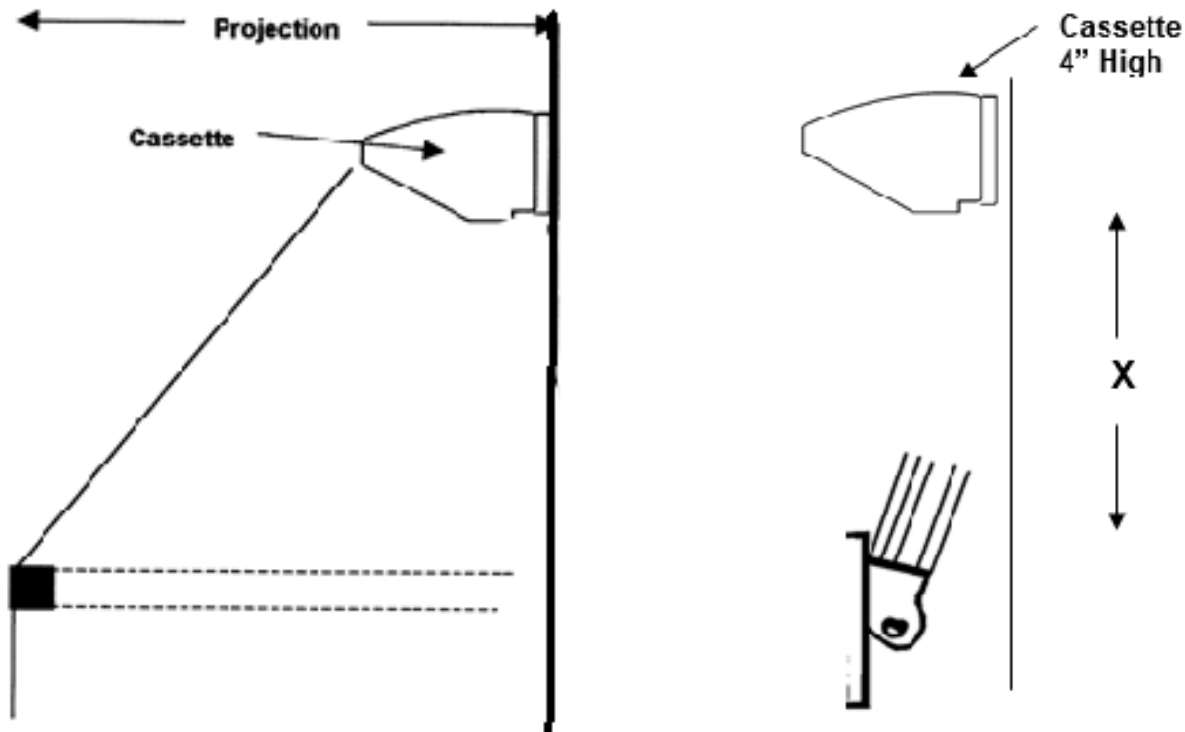
**PHOENIX, AZ 877 – 272 - 3920**

Revised 04/11/2022

### INSTALL THE ARMS:

Determine the proper position and mounting height of the arms. Measure the extruded part of the arm. The extruded part of the arm less  $\frac{1}{2}$ " should be the vertical distance between the bottom of the cassette and the top hole of the wall attachment of the arm (see sketch below left).

Mark the proper position of the arm. With the arm in down position pointing toward the ground bolt the arm on the wall with the front arm attachment pointing towards the center of the wall. Repeat this procedure for the second arm. Slide the two large T-bolts onto the front bar. Bring the arms up one at a time, and attach to the front bar with the nuts supplied. Attach the front bar end caps. Lower the awning to its lowest position. Check the lowering and raising of the awning a couple of times. Note: If the awning is motorized follow instruction to set limits after the arms have been installed.



X = the extruded part of the arm less  $\frac{1}{2}$ ".