

INSTALLING THE BREEZE SUPPORT LEGS

THERE ARE TWO LEGS IN EACH PACKAGE. AWNTECH RECOMMENDS THAT YOU USE ONE FOR EACH ARM (WHICH MEANS THAT AWNINGS LONGER THAN 16' SHOULD HAVE A CENTER SUPPORT).

- On the bottom track of the front bar there is a nut and washer next to each arm bracket.
- Remove the nuts and washers, insert the bolts into the holes in the L-shaped bracket on each leg support. Re-install the washers and nuts. Tighten the nuts.
- If your patio is concrete: using a 3/8" shank-1/2" masonry bit, drill (2) 1-1/2" holes into your patio at the spot that the legs are plumb when the awning is fully projected (You will need a level for this). Insert (2) 1/4" machine screw anchors into the hole, place the bottom bracket over it and screw the thumb screw down until the anchor does not move. Once secure you can remove the thumb screw at will without loosening the anchor.
- If your patio is wood: Using a 5/16" wood bit, drill (2) 2" holes into your patio at the spot that the legs are plumb when the awning is fully projected. Install (2) 1/4" tee-nuts into the hole and hammer them flush with the surface. Install (2) 1/4"x1" thumb screws through a 1/4" washer, the leg bracket and into the tee-nut.
- Adjust the height control nut on the legs to the desired length, and tighten.
- In the case of rain, snow, sleet or high winds, un-screw the thumb screws at the base of the legs and retract the awning. You should always retract your awning when not in use.



2 Breeze Support Legs are required for all sizes



Machine screw anchor



Tee-nut



Thumb screw