

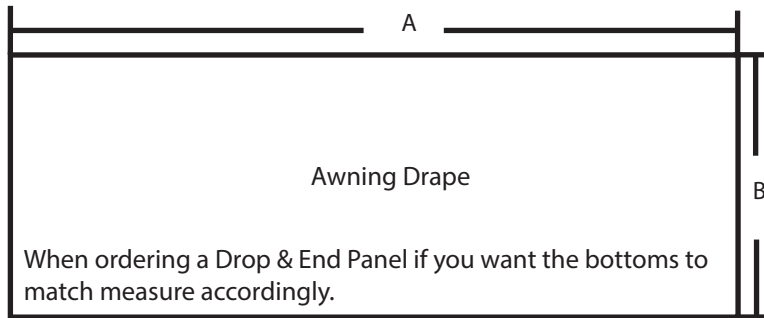


Arizona RV Parts, Inc

www.Sunpromfg.com 800-789-5588

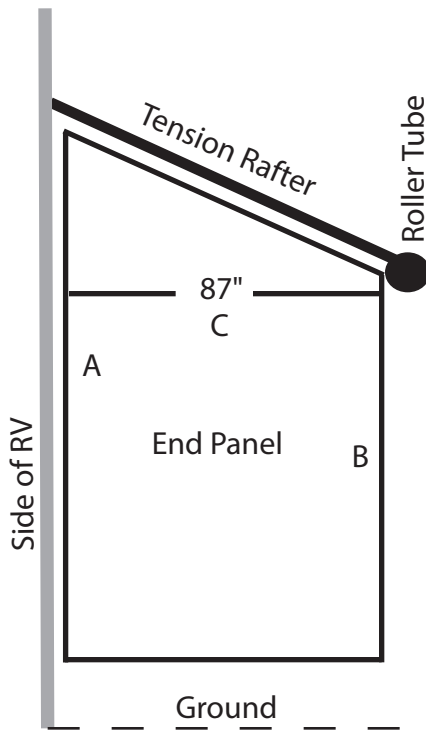


Awning Drop/End Panel Measuring Diagram



A) Length of Drop: When measuring for the length of the awning drop always measure the available space on the Awning Roller Tube. Awning manufacturer's measure the overall length including the arms. If you are told you have a 21' awning, you will need a 20' drop or smaller. Our drops are made in one foot increments. (10', 11', 12' etc...)

B) Height (6', 7', 8' or 9' Drop) It is best to leave a 8" space between the bottom of the drop and the ground for anchoring the drop with stakes and bungees. If you need more grommets or other adjustments please call for additional cost.



Please visualize the End Panel attached to the Tension Rafter and keep this in mind when you are measuring.

A) Side of RV - Measure from Awning Rail to ground.

B) Roller Tube Height - Measure the distance from the bottom of the Tension Rafter where it meets the roller tube to the ground.

The point where the bracket meets the tension rafter is usually the best place to measure from.

C) End Panel Width - Standard Width is 87".

Please Note!! It is best to leave at least 8" between the bottom of the End Panel and the ground. If you have an Awning Drop it is best to make the End Panel match your Drop. Please keep in mind on some awnings the End Panel attaches near the top of the roller tube and this should be considered if you are trying to match the End Panel edge to the Awning Drop edge.

If you have an Automatic Awning or an awning without a tension rafter please call us for End Panel options and pricing. We can make an End Panel or Drop for any awning. If you have an awning that is difficult to reach because of it's height, ask about our ProZip Awning Drop.

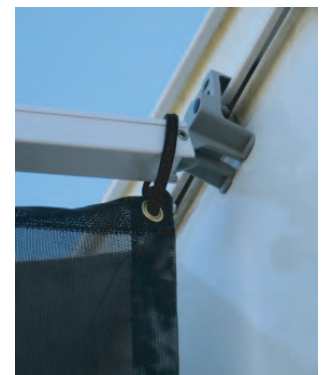
Please take your time and measure correctly because everything we make is custom and in most cases is not returnable.



Tension Rafter & Roller Tube



84" Wide end Panel



Tension Rafter & Bracket at side of RV



Awning Drop/End Panel Measuring Diagram

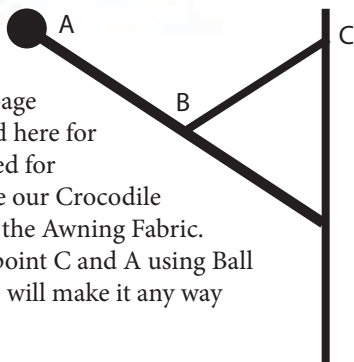
Knee Action Awning

There are several awnings that use this style of awning arms (Knee Action) and we can make an End Panel with just a few measurements.



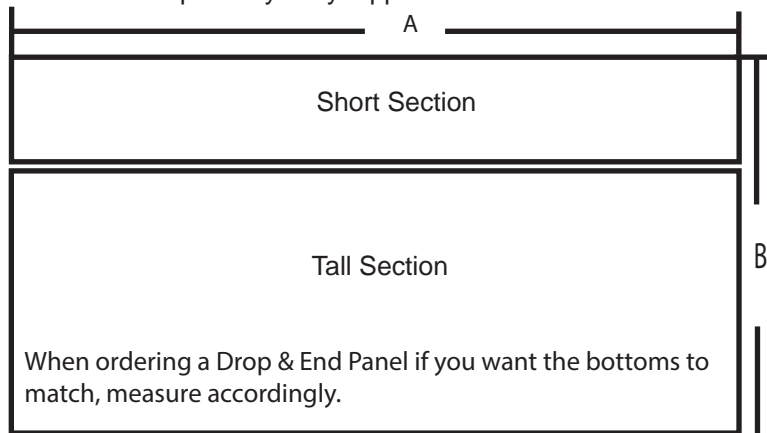
End Panel Measurement

You will need to use the measuring diagram on the reverse side of this page and add the measurements indicated here for additional grommets that will be used for attaching. Some RV'ers prefer to use our Crocodile Clamps and clamp the End Panel to the Awning Fabric. Others will attach the End Panel at point C and A using Ball Bungees. The choice is yours and we will make it any way you choose.



Awning Drop Measurement

Because of the height of the Knee Action awnings we offer The ProZip Awning Drop. It is made in two separate pieces, with a shorter section that slides into the roller tube first and you attach the taller section to the shorter section that is already in the roller tube. It is easier to use this because you are handling less fabric and when you are on a ladder or step stool it makes it much safer. The Short Section slides into the Utility Groove on the roller tube. The Tall Section and the Short Section are attached together with The ProZip Heavy Duty Zipper.



When ordering a Drop & End Panel if you want the bottoms to match, measure accordingly.

Awnings with out Roller Tubes

If you have an awning with out a Utility Groove we have simple solutions for it as well. We use Crocodile Clips to attach the Drop to the Awning Valance. The Crocodile Clips are made of a strong plastic and they Will Not tear or damage the Valance.

12-2019

Lateral Arm Awning



Lateral Arm Awnings are a little more difficult to make accessories for because they do not have roller tubes or arms to attach anything to.

At present we do not have a standard solution although, we would like to hear from you if you have an idea. We can make an End Panel for you if you supply us with the needed specifications.

End Panels can be a little more complicated to make for RV Awnings. We have several different Ideas that we can offer to help you with. There is always a Solution!

The ProZip Horizontal Zipper Option



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