

## AWNINGS

### Purpose

This document outlines the proper measuring location on the Solera support arm assemblies to calculate the appropriate size for the awning fabric replacement.

### Resources Required

- Non-permanent method of marking
- Measuring Tape
- 1 to 2 people

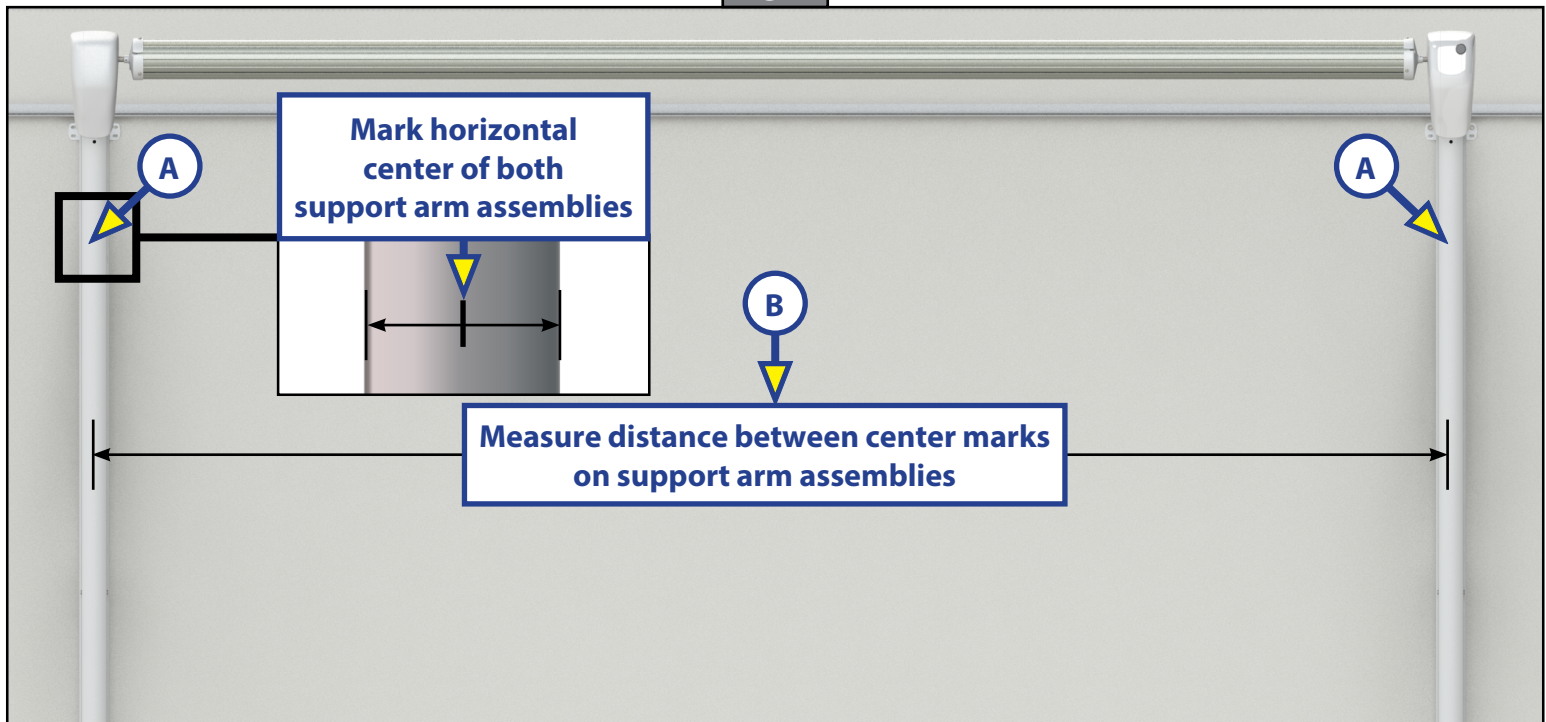
### Procedure

1. With the awning in the closed position, locate the horizontal center of both support arm assemblies (Fig. 1A) and mark the location.
2. With one other person holding one end of the measuring tape at the center location of a support arm assembly, extend the tape to the opposite center location on the opposite support arm assembly (Fig. 1B).
3. Note the measurement to order the fabric replacement, i.e. if the width between the two arms is 10', a 10' fabric replacement will be required.

**NOTE:** Fabric received will be 10" shorter than what was ordered, i.e. if 10' fabric was ordered fabric received will measure 9' 2".

**NOTE:** Replacement awning fabric sizes range in one foot increments from 10' to 21'. It is imperative when ordering awning replacement fabric, the distance between the installed support arm assembly centers coincides exactly with the size of the fabric replacement ordered.

Fig. 1



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