

Hood installation instructions

- A) For hoods wider than 18 feet (5.49M), a support bracket is provided for each hood joint and should be attached to the bulkhead in the center of the joint(s) before the hood is installed.
- B) Assemble the hood overlapping the sections together.
 - If there are no end caps, the hood should expand from end plate to end plate.
 - If end caps are provided, the hood should expand equally beyond the end plates 1-1/2" (38mm), 4" (102mm) or 4-1/2" (114mm) to the specified overall dimension indicated on the shop drawing.
- C) Attach the hood joint with #6 x 1/2" (13mm) TEK screws on both sides of the joint.
- D) With snips, cut out the lower bend to adjust the hood flat up against the end plates.
- E) Because of the two different position options for the motor bracket (face of coil mount or top of coil mount), the hood needs to be cut on site for a motorized door to clear the motor bracket.
- F) Position hood on end plates and attach hood to the tabs with #6 x 1/2" (13mm) Tek screws.

