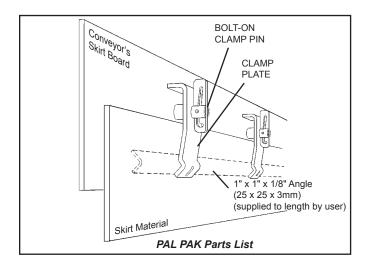
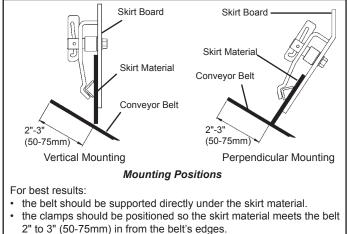
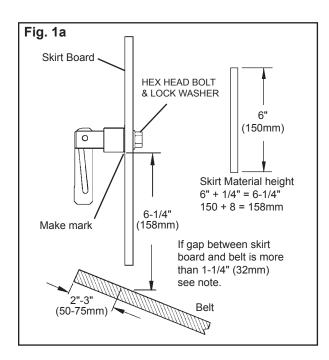
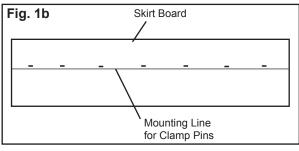
## RMC1 Bolt-On PAL Pak Skirt Clamps Instructions for Installation





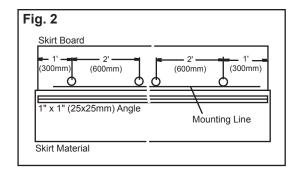
## PHYSICALLY LOCK OUT AND TAG THE CONVEYOR AT THE POWER SOURCE BEFORE YOU BEGIN SKIRT CLAMP INSTALLATION.



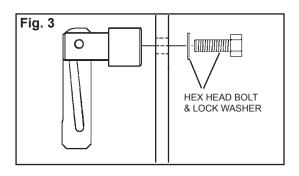


1. Determine the correct position for the clamp pins on the skirt board. Measure the height of the skirt material and add 1/4" (6mm). Using this dimension measure from the belt's surface up the skirt board and make a mark (Fig. 1a). Repeat this several times down the skirt board and draw a line connecting the marks (Fig. 1b).

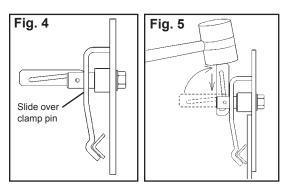
NOTE: If the gap between the skirt board and the belt is greater than 1-1/4" (32mm), hold a clamp plate up on the clamp pin to be sure the 1" x 1" (25x25mm) angle will have the backing of the skirt board to clamp the skirt material against. If not, adjust the line for mounting the clamp pins upward accordingly.



2. Mark the spots to bolt on the clamp pins. The recommended positioning for the clamp pins is 1' (300mm) in from each end of the system and spaced every 2' (600mm) down the line (Fig. 2). If an obstruction prevents this positioning, move the clamp pin as needed but do not space pins more than 2' (600mm) apart. NOTE: Determine the best direction the wedge in the clamp pin should be in for easy access. Once the pin is bolted to the skirt board the wedge direction is fixed.



3. Drill holes and bolt on clamp pins. Drill a 9/16" (14mm) hole at the spot marked for each clamp pin. Screw hex head bolt and lock washer into the clamp pin and tighten securely (Fig. 3).



- 4. Assemble the clamp plates and the 1" x 1" (25x25mm) angle. Slide the clamp plates over the clamp pins and mount your 1" x 1" (25x25mm) angle under the plates (Fig. 4).
- 5. Position the skirt material (not included) between the 1" x 1" (25x25mm) angle and the skirt board. The skirt material should be positioned to the top of the belt. When in place, lock the clamps by hammering the wedges on the clamp pins tight (Fig. 5). NOTE: A 1-lb. hammer is recommended.

