

- Preparation of the Work Area
- 1. Please read through entire instructions before installation.
- 2. Make sure the width and depth of the joint face are 90° to the slab's surface.
- 3. Measure along length of joint to ensure opening is correct size for joint material. Remediate deviations that exceed product tolerances.
- 4. To ensure successful installation, clean the blockout/joint edge of all contaminants and impurities.
 - 1. Cut the aluminum components to the desired length..
 - 2. Place the frames firmly against the curb with the radius profile of the frames facing the structural gap.
 - 3. Reference project details to verify final frame position
 - 4. Mark the pre-drilled hole locations on the curb and
 - 5. Return the frames into position over the drilled hole locations.
 - 6. Slide the vinyl gasket into the top of the frame's.
 - 7. Return the frame assembly into position over the drilled hole locations.
 - 8. Place the plate assembly centered over the frames. Tighten the screws to engage the centerbar in the frame channels.
 - 9. Clean exposed surface with non-solvent cleaner.



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