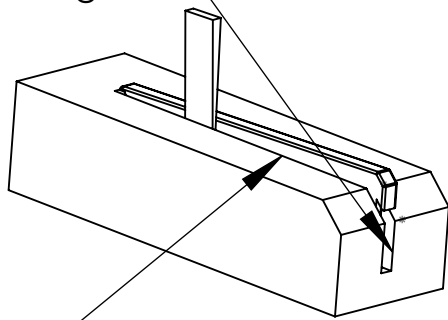
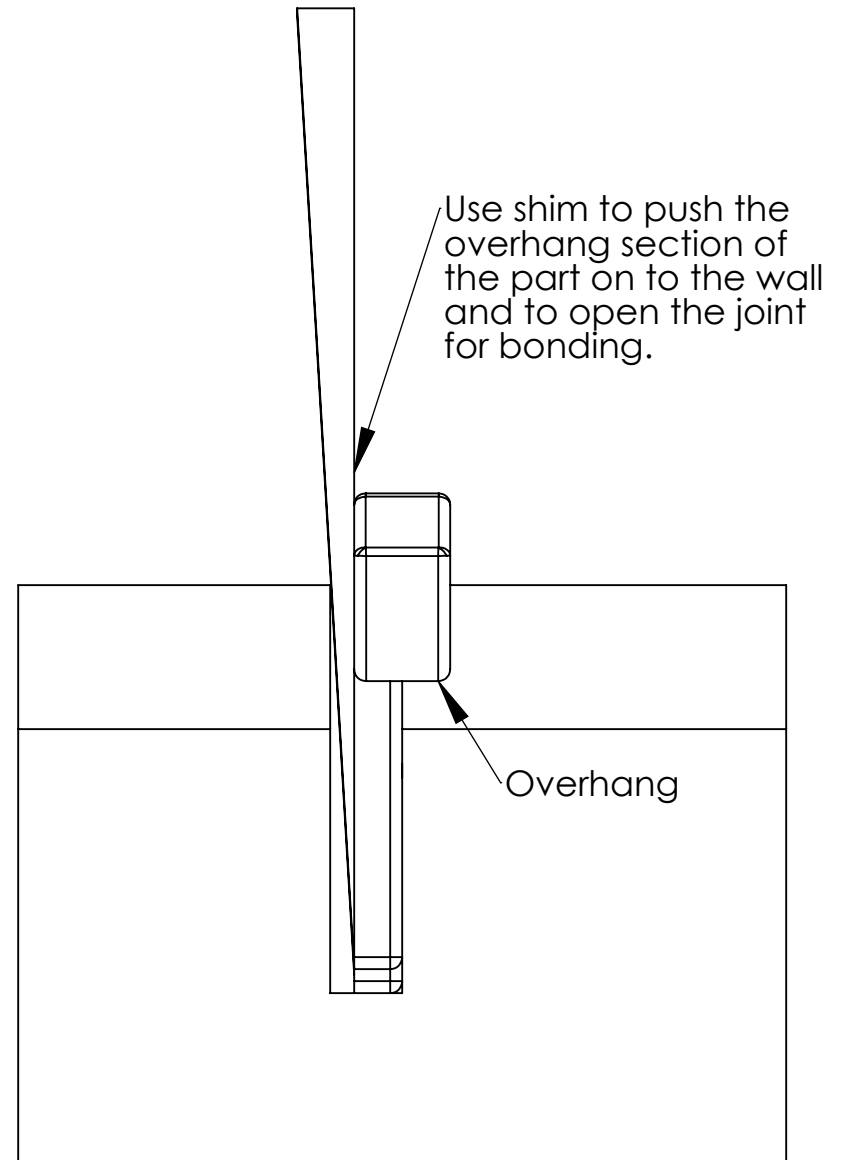


2) After installing the part and shimming, tuck a piece of backer rod/foam cord in the front face of the cut. The backer rod is designed to hold epoxy in the cut during cure.



3) Tape part to protect finish prior to using epoxy. Inject self leveling epoxy into open joint. Fill to approx 1/2" below surface.

4) After epoxy has cured, remove shim and backer rod. Inject color matched caulk until flush to surface. For best results, apply matching sand on wet caulk joint.



TITLE:

Bonding Setup

SIZE	DWG. NO.	REV
A	CutInDetailB	

SCALE: 1:5	WEIGHT: 1.74 lbs	SHEET 1 OF 1
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