

- 2. SLIDE ONE EXIT OF THE TEE KIT INTO JUNCTION UNTIL FIRMLY SEATED AGAINST THE CENTER RIB. (SEE FIGURE 2).
- 3 ENSURE LOCKING PINS ON SNAP CONNECTOR ARE ENGAGED IN HOLES IN TEE. (SEE FIGURE 2). ONLY APPLICABLE WITH ADC PART FGS-ISLAND-F.
- 5. SLIDE THE 24" FIBERGUIDE STRAIGHT SECTION INTO THE JUNCTION UNTIL FIRMLY SEATED AGAINST THE CENTER RIB.
- 6. TIGHTEN THE (16) JUNCTION SCREWS SUCH THAT THE WASHER HEAD ON THE SCREW IS APPROXIMATELY 1/16" (1.6MM) FROM THE JUNCTION SUPPORT ARM. (SEE DETAIL A). AFTER ALL SCREWS HAVE BEEN TIGHTENED IN THIS MANNER, TIGHTEN ALL SCREWS UNTIL THE WASHER HEAD BOTTOMS OUT.
- 7. REPEAT ABOVE NOTES FOR THE OTHER EXIT OF THE TEE.

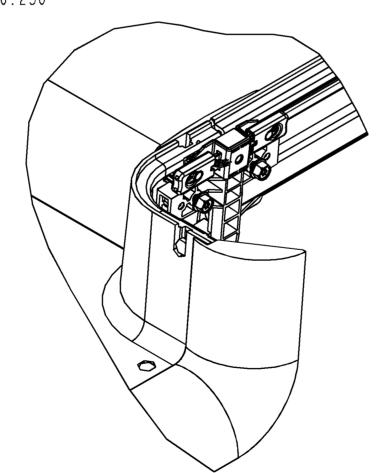


FIGURE 2



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ALL DIMS AND TOLERANCES .XX:±N/A ARE INCHES UNLESS .XXX:±N/A OTHERWISE SPECIFIED ANGULAR:±N/A	C SIZE	DRAWING NUMBER 385924	RE

DO NOT SCALE DRAWING ENGR: DEREK SAYRES

DIMENSIONS IN INCHES THIRD ANGLE PROJECTION

SHT. 2 OF

COMPLETED ASSEMBLY SCALE 0.375

