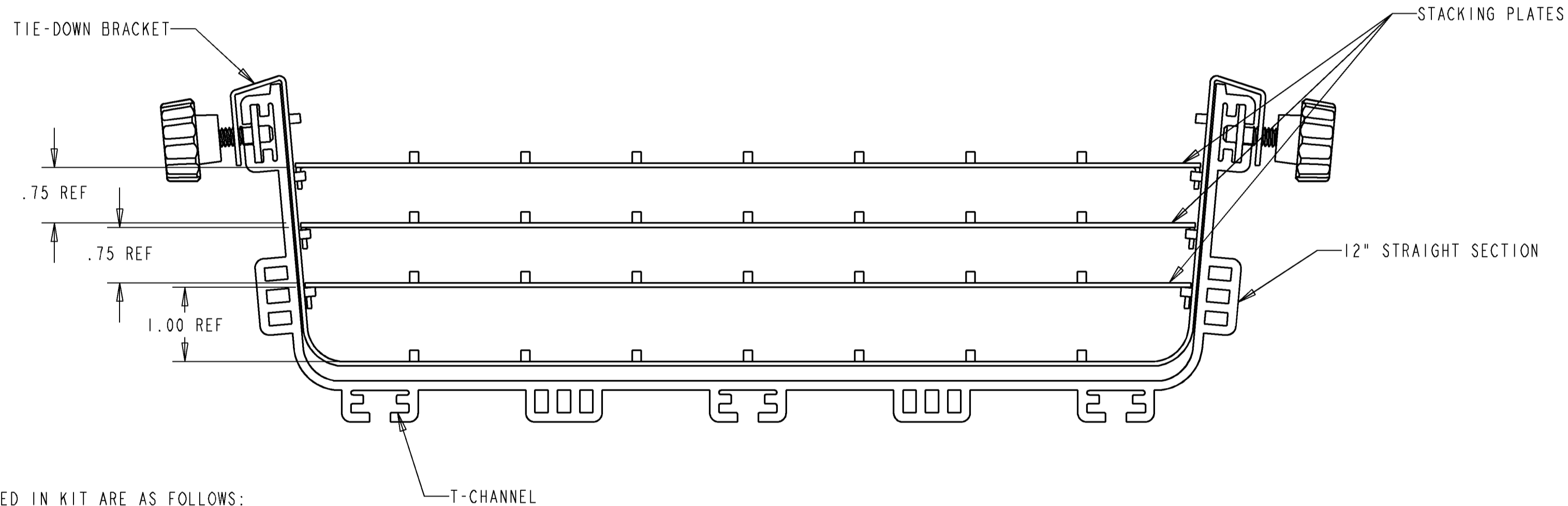
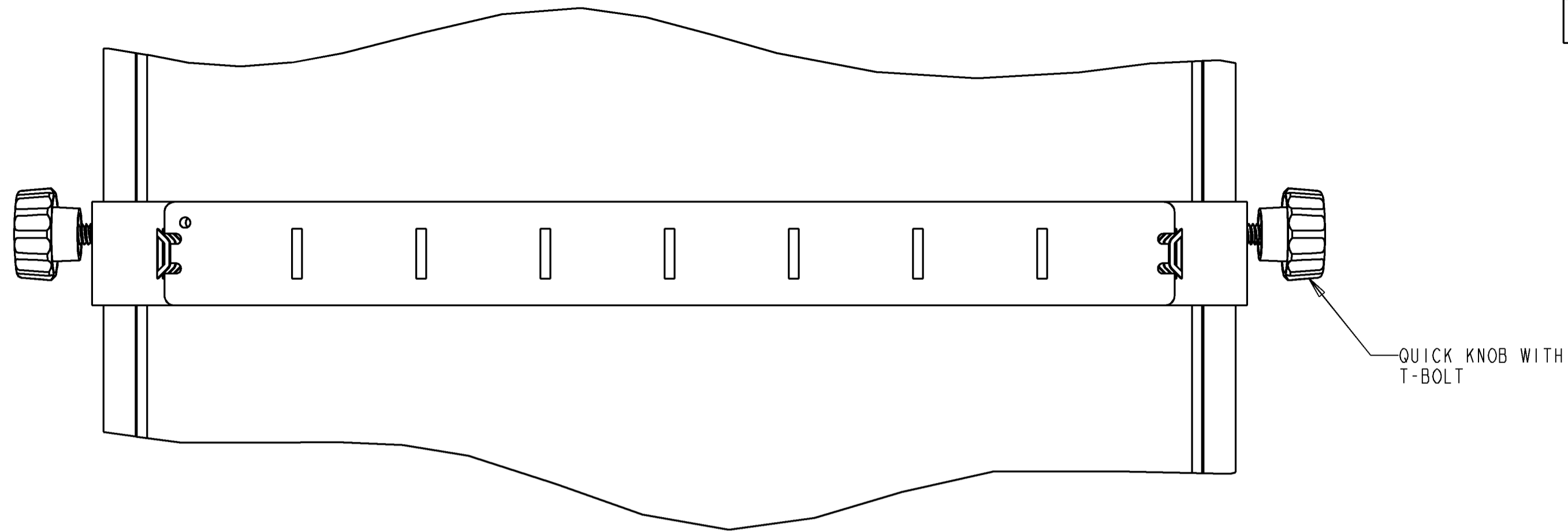


REV	ECO	DWN	DATE
A	20064829	CDZ	04-OCT-00
B	20079132	CDZ	10-JAN-01



NOTES:

1. ITEMS INCLUDED IN KIT ARE AS FOLLOWS:

- (1) IFC TIE-DOWN BRACKET
- (2) QUICK KNOB WITH T-BOLT
- (1) LOWER STACKING PLATE
- (1) MIDDLE STACKING PLATE
- (1) UPPER STACKING PLATE

2. LOCATE IFC TIE-DOWN BRACKET AT DESIRED LOCATION IN 12" FGS STRAIGHT SECTION. ENSURING THAT BRACKET ALIGNED STRAIGHT ACROSS THE FIBERGUIDE STRAIGHT SECTION WIDTH (SEE TOP VIEW), PUSH BRACKET DOWN COMPLETELY.

3. INSERT QUICK KNOBS INTO SLOTS ON SIDE TABS OF IFC TIE-DOWN BRACKET. TIGHTEN QUICK KNOBS CLOCKWISE, SUCH THAT T-BOLT FLANGES EXTEND INTO T-CHANNEL.

4. FOR APPLICATIONS REQUIRING ADDITIONAL TIE-DOWN LOCATIONS, TIE-DOWN STACKING PLATES CAN BE ADDED, AS SHOWN. INSERT THE TABS ON THE STACKING PLATES FULLY INTO THE TIE-DOWN LOCATIONS ON THE BRACKET, AS SHOWN.

5. THE TIE-DOWN STACKING PLATES ARE PACKAGED INDIVIDUALLY. THE STACKING PLATES CAN BE DISTINGUISHED FROM EACH OTHER BY LENGTH, WITH THE LONGEST BEING THE UPPER STACKING PLATE, AND THE SHORTEST BEING THE LOWER STACKING PLATE.

FGS-HIFC-F	12"
CATALOG NUMBER	FGS SIZE



INFORMATION ON THIS DOCUMENT IS PROPRIETARY TO ADC AND SHALL NOT BE USED, COPIED, REPRODUCED OR DISCLOSED IN WHOLE OR IN PART WITHOUT WRITTEN CONSENT OF ADC.		TITLE KIT, 12" FGS, HIFC TIE-DWN-BRKT, INST DWG	
TOLERANCE UNLESS OTHERWISE SPECIFIED	.XX: ±.02 .XXX: ±.010 ANGULAR: ±2°	C SIZE	DRAWING NUMBER 1129890
THIRD ANGLE PROJECTION	DO NOT SCALE DRAWING	ENGR: KEVIN HRUBY DWN: CRAIG ZELASKO	B REV
			SHT. 1 OF 1