

REV	MCO	DWN	DATE
B	20052670	CNC	09-MAY-00
C	20293873	EEG	23-SEP-10

PARTS LIST	
PART	QTY
INSERTABLE DOWNSPOUT	1
CONNECTING BARS	10
1/4-20 SCREWS	10
1/4-20 NUTS	20
1/4 WASHERS	10
SQUARE RETAINING WASHER	10
LABELS	2

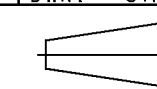
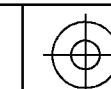
ASSEMBLY INSTRUCTIONS:

- 1) CUT A 16.0 ±0.1 INCH SECTION OUT OF THE FIBERGUIDE SPAN WHERE THE DOWNSPOUT WILL BE INSERTED AS SHOWN IN FIGURE 1.
- 2) INSERT (10) 1/4-20 SCREWS INTO THE (10) CONNECTING BARS. SLIDE THE (10) CONNECTING BARS INTO THE SLOTS ON THE SIDE OF THE FIBERGUIDE SPAN. THE "FORKED" END OF THE BARS SHOULD FACE THE OPENING AS SHOWN IN FIGURE 1.
- 3) INSERT THE DOWNSPOUT INTO THE CUTOUT SECTION AS SHOWN IN FIGURE 1.
- 4) SLIDE THE CONNECTING BARS AROUND THE SCREWS PRE-ASSEMBLED INTO THE DOWNSPOUT. FASTEN WITH (10) WASHERS AND (10) 1/4-20 NUTS AS SHOWN IN FIGURE 2.
- 5) ATTACH (10) SQUARE RETAINING WASHERS AND (10) NUTS ONTO THE SCREWS IN THE FIBERGUIDE SPAN AS SHOWN IN FIGURE 2.

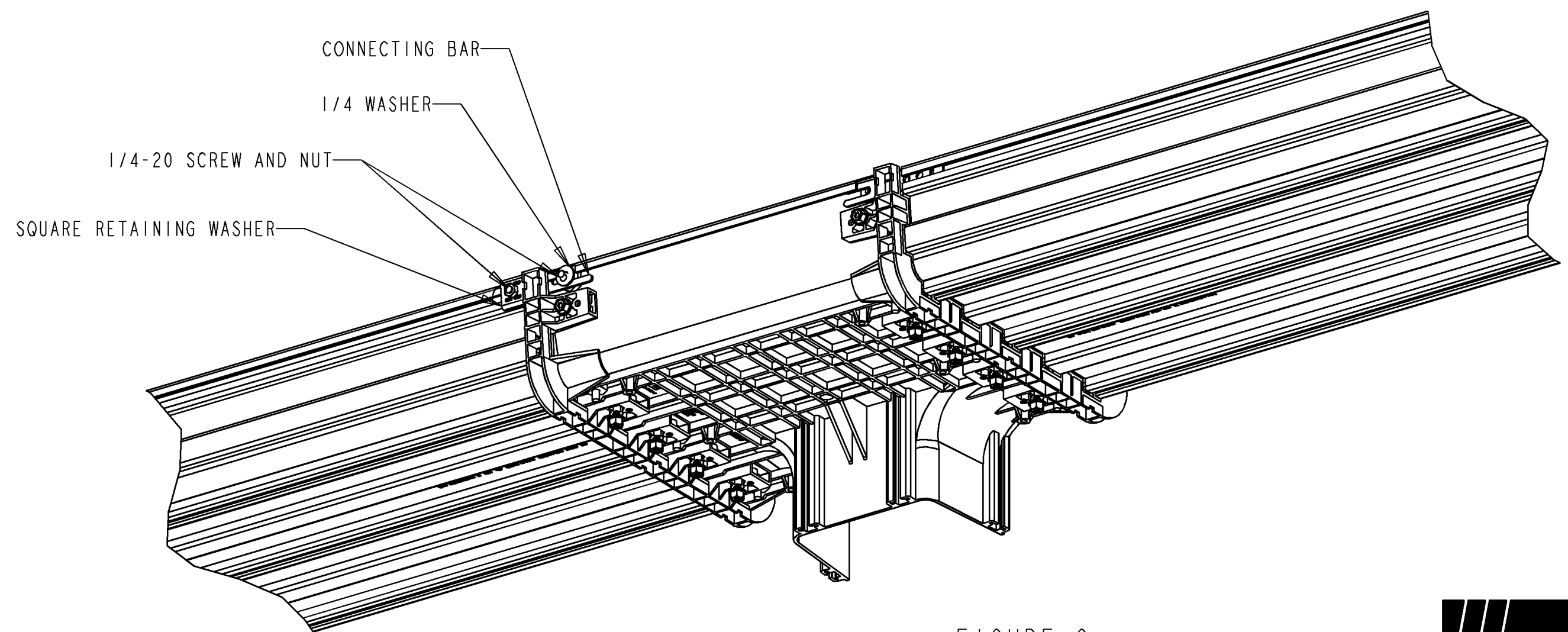
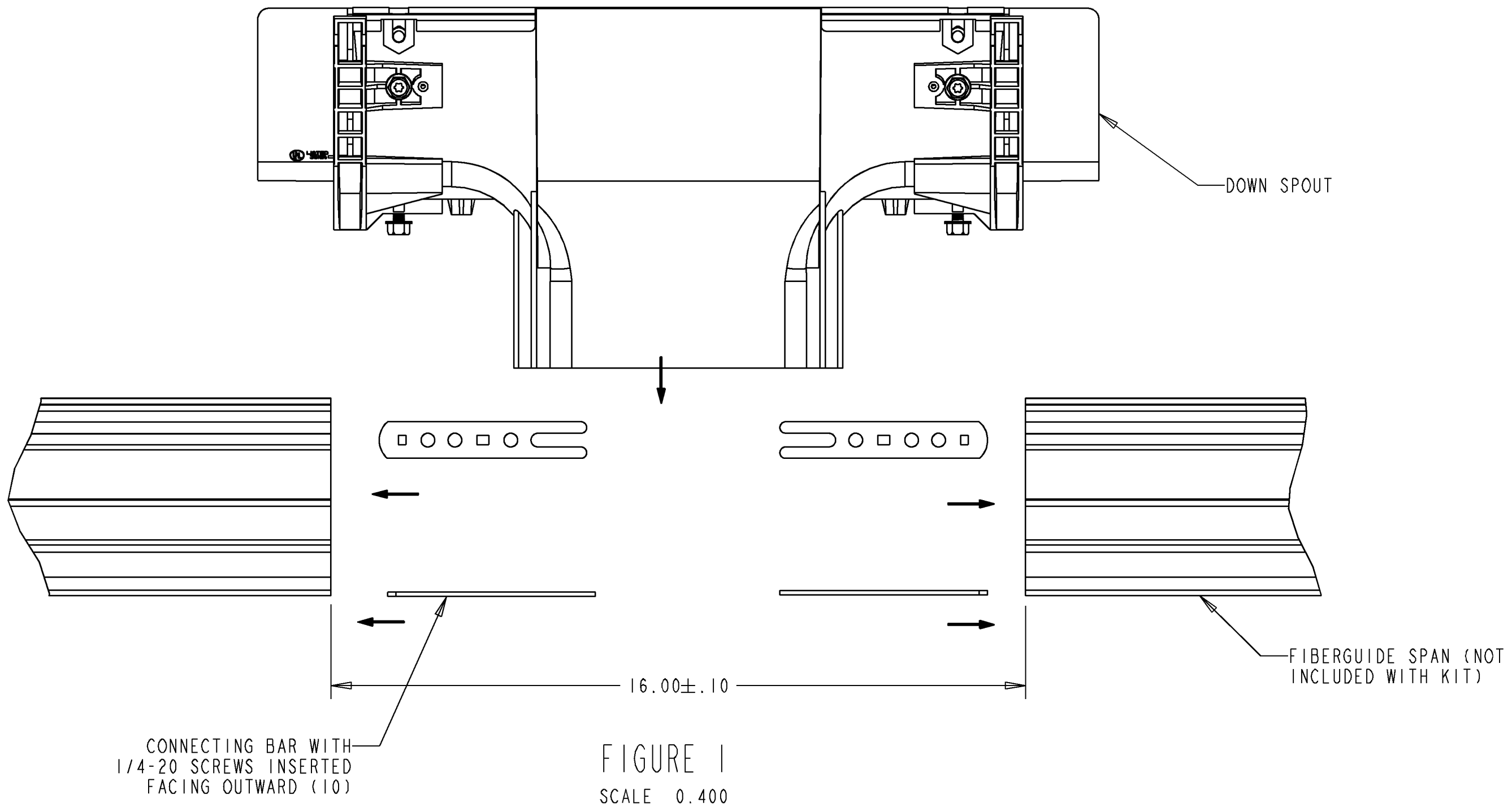
<b>FGSB-MDSP-F/I</b>	BLACK	12"
<b>FGSO-MDSP-F/I</b>	ORANGE	12"
<b>FGS-MDSP-F/I</b>	YELLOW	12"
ADC CATALOG NUMBER	COLOR	SIZE



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 INSERTABLE DOWNSPOUT (INSTL DWG)	
ALL DIMS AND TOLERANCES ARE INCHES UNLESS OTHERWISE SPECIFIED	.XX:±N/A .XXX:±N/A ANGULAR:±N/A	C SIZE	DRAWING NUMBER 1066576
DO NOT SCALE DRAWING		ENGR: KEVIN HRUBY DWN: CRAIG ZELASKO	SHT. 1 OF 2



**DIMENSIONS IN INCHES  
THIRD ANGLE PROJECTION**



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 <b>INSERTABLE DOWNSPOUT (INSTL DWG)</b>	
ALL DIMS AND TOLERANCES ARE INCHES UNLESS OTHERWISE SPECIFIED	.XX:± N/A .XXX:± N/A ANGULAR:± N/A	C SIZE	DRAWING NUMBER <b>1066576</b>
DO NOT SCALE DRAWING	ENGR: <b>KEVIN HRUBY</b> DWN: <b>CRAIG ZELASKO</b>	SHT. 2 OF 2	

**DIMENSIONS IN INCHES  
 THIRD ANGLE PROJECTION**