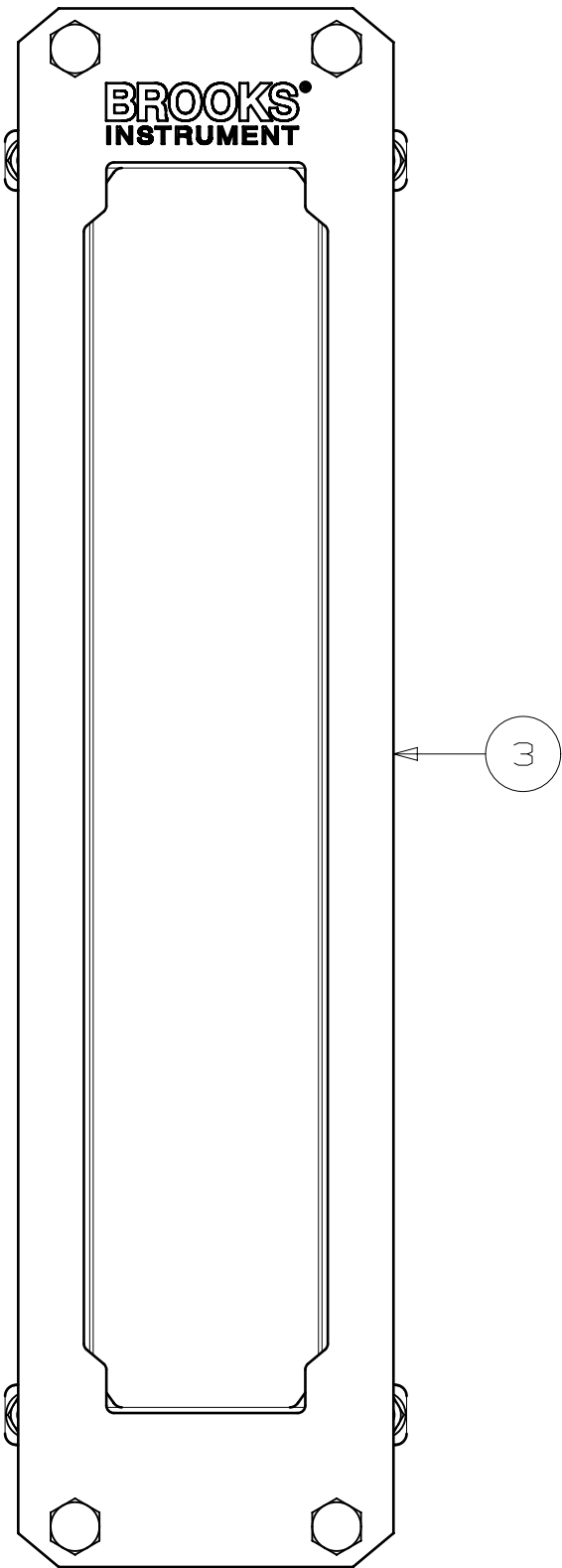
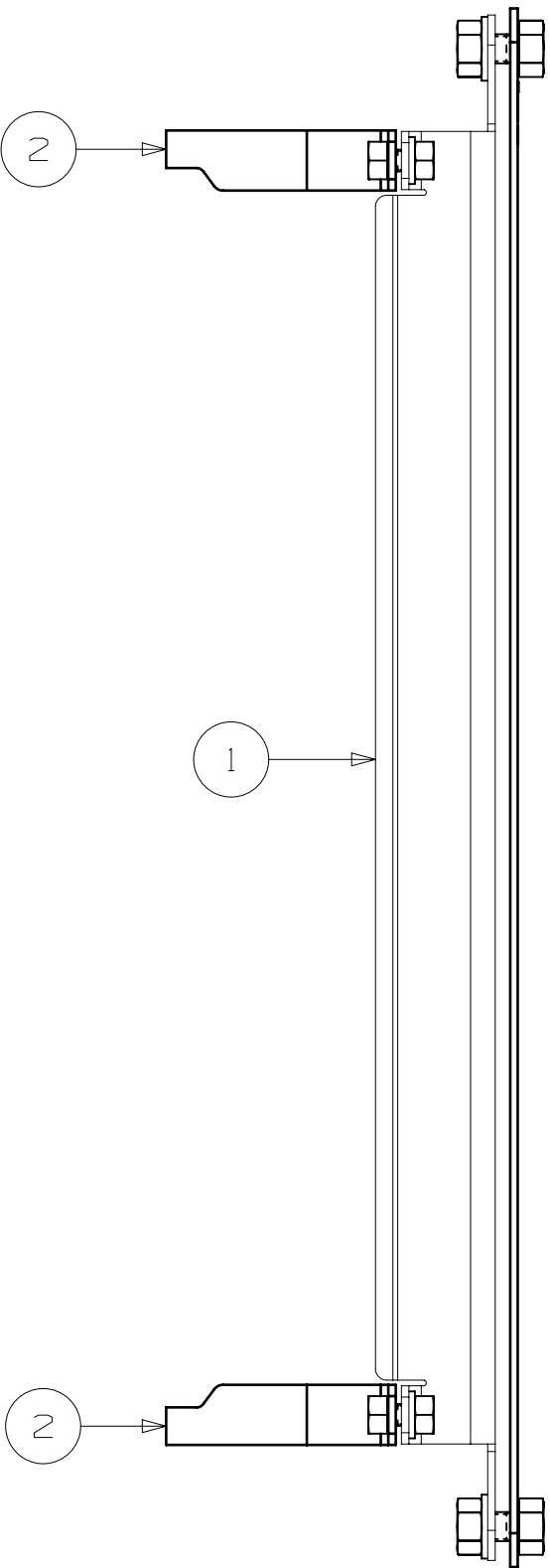
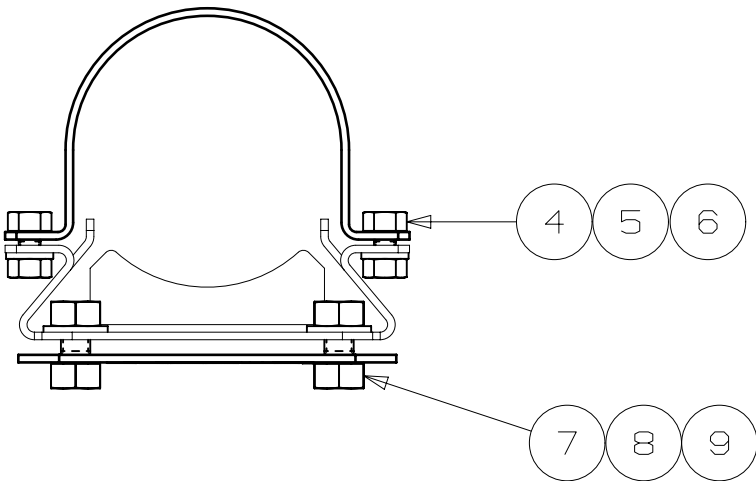
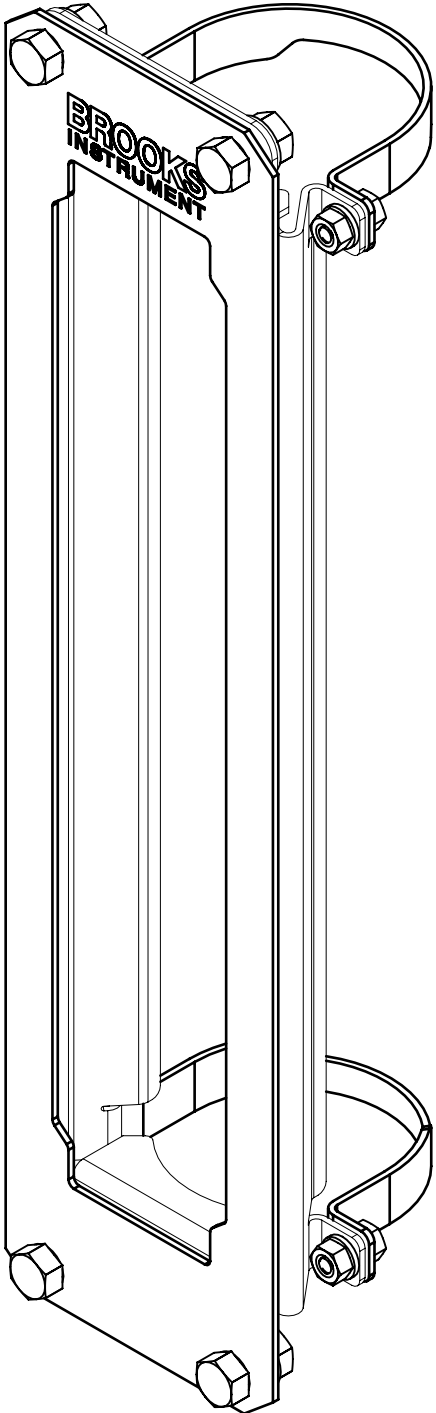


REV. LET.	CHG. NO.	REVISION DESCRIPTION	BY	CHK.	DATE
A	FS 98	RELEASE	WvV	JvL	9-3 '18
B	FY88	CHANGED ISO 7380 SCREWS TO ISO 4017 HEX SCREWS AS PER BOM	NRM	CEF	6/13/19



NOTE:
1- ITEMS DON'T NEEDS TO BE ASSEMBLED.

ITEM	QTY	DESCRIPTION	DRAWING
1	1	PANEL MOUNTING BRACKET	106Y958
2	2	CLAMP RETAINER	165Z144
3	1	BEZEL	075E042
4	4	SCREW A4 ISO 4017 M6×12	834M029
5	4	WASHER A4 ISO 7089 M6	834M030
6	4	NUT A4 M6	834M028
7	4	SCREW A4 ISO 4017 M8×18	834M029
8	4	WASHER A4 ISO 7089 M8	834M030
9	4	NUT A4 M8	834M028



778Z021AAA	-	-
PART NUMBER	MATERIAL	FINISH
BROOKS INSTRUMENT	407 W. VINE ST HATFIELD, PA 19440 USA FCI NO. 42W64	EINSTEINSTRAT 53 3902 HN VEENENDAAL THE NETHERLANDS
DWG. TITLE		
BACK PANEL MOUNTING KIT GT16XX #7-10 250mm		
DWG. WvV	ENG. WvV	PAGE 1 OF 1
DATE 5-2 '18	DWG. NO. 778Z021	REV B

UNIT OF MEASURE	
25,000 = ±0,05 25,00 = ±0,1 25,0 = ±0,2 25 = ±0,5 CONCENTR. = ±0,2MM FIM WELDING DIM'S. = ±0,2 DEGREES = ± 1/2° BREAK ALL EDGES 0,1 - 0,3MM ALL MACHINED SURFACES TO BE 1,6 µm Ra OR BETTER	1.0" OR FRACT = ±1/64" 1.00" = ±0,010" 1.000" = ±0,005" CONCENTR. = ±0,005" FIM WELDING DIM'S. = ± 1/16" DEGREES = ± 1/2° BREAK ALL EDGES .005" - .015" ALL MACHINED SURFACES TO BE 63 µin Ra OR BETTER

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