

GENERAL DRAWING NOTES: U.O.S.

● BREAK ALL CORNERS 0.030 RADIUS OR CHAMFER
 ● MACHINE ALL FILLETS 0.030 RADIUS
 ● ALL DIAMETERS CONCENTRIC -A- .005 TIR
 ● TURNED SURFACE FINISHES 63 RMS OR BETTER

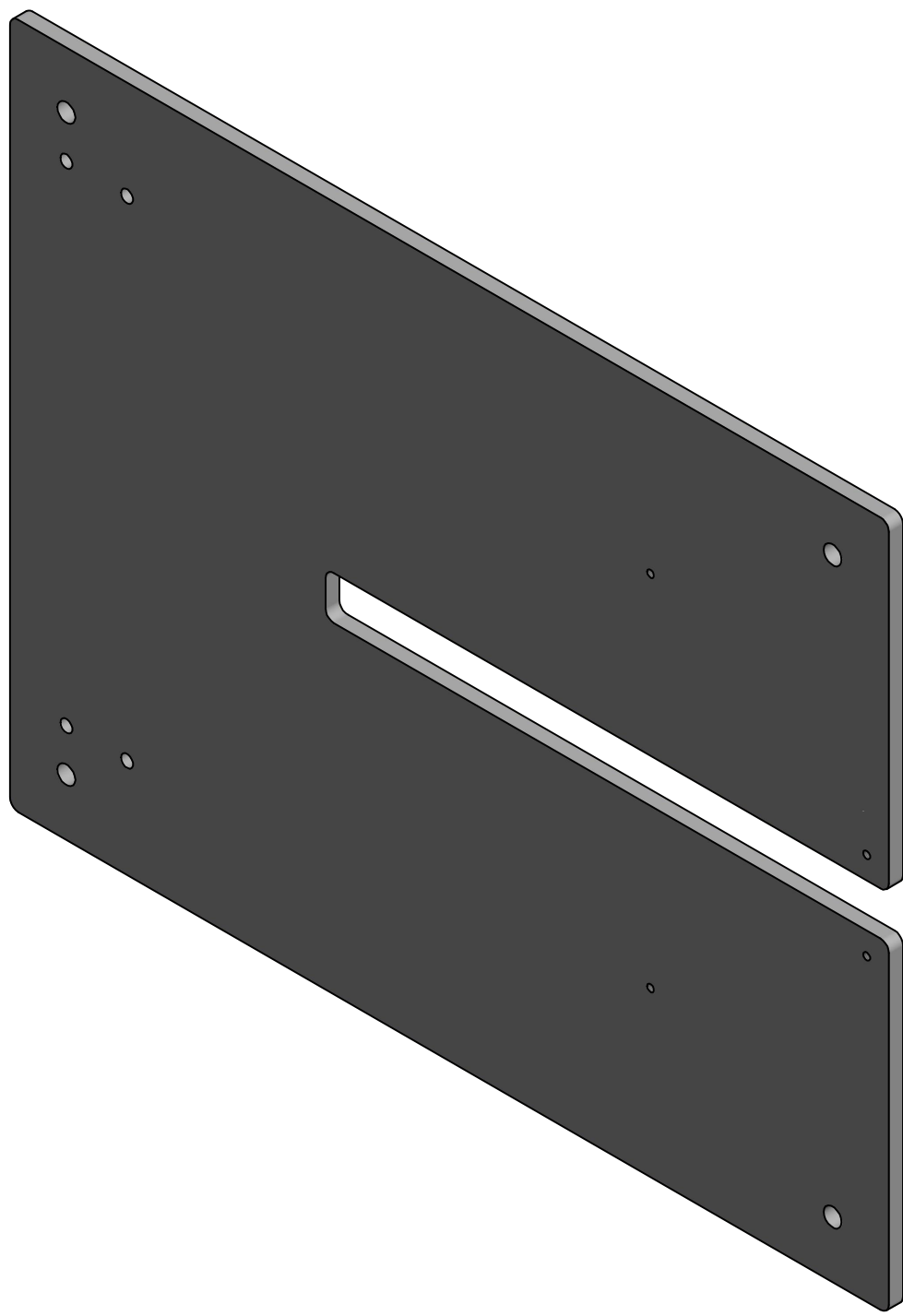
● DRILLED OR BROACHED DETAILS 125 RMS OR BETTER
 ● DIM AND TOL SHALL BE HELD AFTER PLATING
 ● STAMP PART & WORK NUMBERS AS SHOWN
 ● DO NOT USE DRAWING IF MANF. HOLD IS INITIALED

REVISION HISTORY - (MOST CURRENT REV. AT TOP)		TOLERANCES: UNLESS OTHERWISE SPECIFIED	
REV	DATE	INIT.	DESCRIPTION
1	05/04/22	NISHI	INITIAL DESIGN
SCALE: NONE		MATERIAL: Aluminum 6061 Black Anodized	

Do Not Scale Drawing

SCHMITT INDUSTRIES, INC. (SMS)
 2765 NW NICOLAI ST., PORTLAND, OR 97210
 TEL (503) 227-7908 FAX (503) 223-1258

PART: FRAME:C/AR700-XXXX MODEL	
NUMBER: MFM70000X	FILE: MFM70000X.ipt 1/2
DATE: 4/5/2022	DRAWN BY: NISHI
MANF. HOLD:	HOLD DATE: 7/18/2022



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REVISION HISTORY - (MOST CURRENT REV. AT TOP)

TOLERANCES: UNLESS OTHERWISE SPECIFIED
 X.XX = +/- 0.010 [X.XX] = +/- [0.05]
 X.XXX = +/- 0.005 [X.X] = +/- [0.1]
 ANGLES = +/- 1.0 DEG. [X] = +/- [0.3]

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 MATERIAL: Aluminum 6061
 Black Anodized

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PART: FRAME:C/AR700-XXXX MODEL

NUMBER: MFM70000X	FILE: MFM70000X.ipt	SHEET: 2 / 2
DATE: 4/5/2022	DRAWN BY: NISHI	HOLD DATE: 7/18/2022
	MANF. HOLD:	