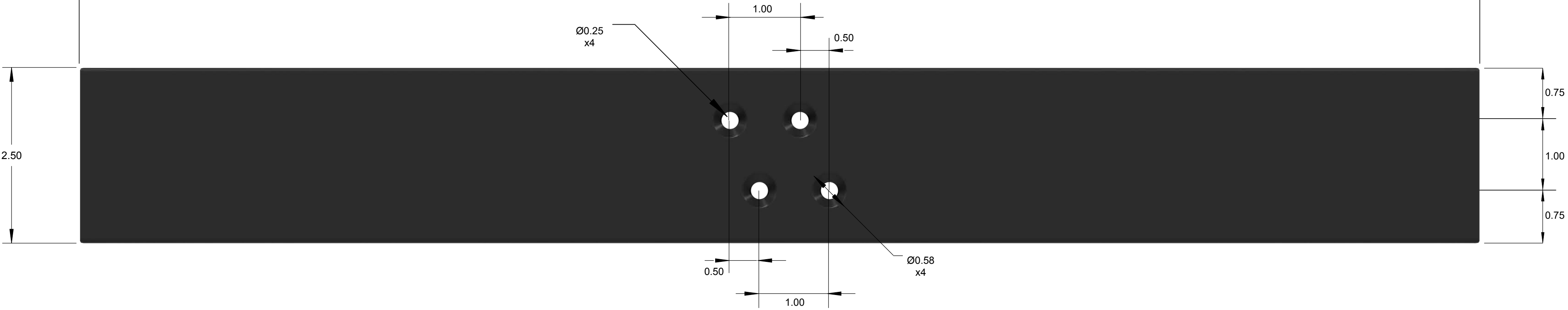


- NOTES: UNLESS OTHERWISE SPECIFIED
1. ALL DIMENSIONS ARE THEORETICALLY SHARP.
 2. REMOVE BURRS AND BREAK ALL SHARP EDGES .03 MAX.
 3. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.
 4. PARTS SHALL BE FREE OF GREASE AND CUTTING FLUID.
 5. COATED WITH A BLACK RUST INHIBITOR FINISH.

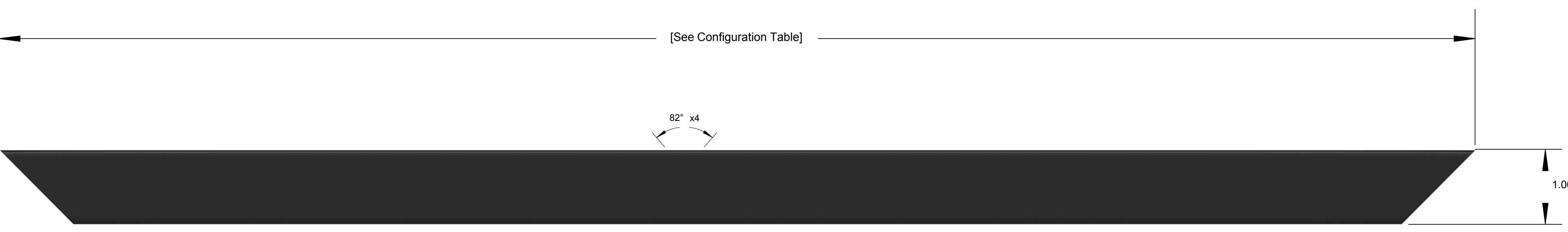
REVISION STATUS - EACH SHEET IS MARKED WITH ITS REVISION				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A		04/24/24	

Configuration Table	
Model	Length
IFW-10	10"
IFW-12	12"
IFW-14	14"
IFW-16	16"
IFW-18	18"
IFW-20	20"
IFW-22	22"
IFW-24	24"
IFW-26	26"
IFW-28	28"
IFW-30	30"
IFW-32	32"
IFW-34	34"
IFW-36	36"
IFW-38	38"
IFW-40	40"
IFW-42	42"
IFW-44	44"
IFW-46	46"
IFW-48	48"
IFW-50	50"
IFW-52	52"


Top View



Side View



APPROVED

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: ANGLES .XX = .01 XX° = 1° .XXX = .005	ENGINEER										
	ENGINEER										
<small> INTERPRET DRAWINGS IN ACCORDANCE WITH: ASME Y14.100 ENGINEERING DRAWING PRACTICES ASME Y14.38 ABBREVIATIONS ASME Y14.5 DIMENSIONING AND TOLERANCING ASME Y14.6 SCREW THREAD REPRESENTATION AWS A2.4 WELDING SYMBOLS IEEE STD 315 SYMBOLS FOR ELECTRICAL AND ELECTRONIC DIAGRAMMS </small>	CHECKED		TITLE								
	DRAWN	SMR	04/24/24	Support Bracket, Countertop, Industrial Flat Wall							
MANAGER APPROVAL			<table border="1"> <tr> <td>SIZE</td> <td>CAGE CODE</td> <td>DWG NO</td> <td>REV</td> </tr> <tr> <td>D</td> <td></td> <td>IFW-xx</td> <td>A</td> </tr> </table>	SIZE	CAGE CODE	DWG NO	REV	D		IFW-xx	A
SIZE	CAGE CODE	DWG NO	REV								
D		IFW-xx	A								
SCALE			SHEET 1 of 1								