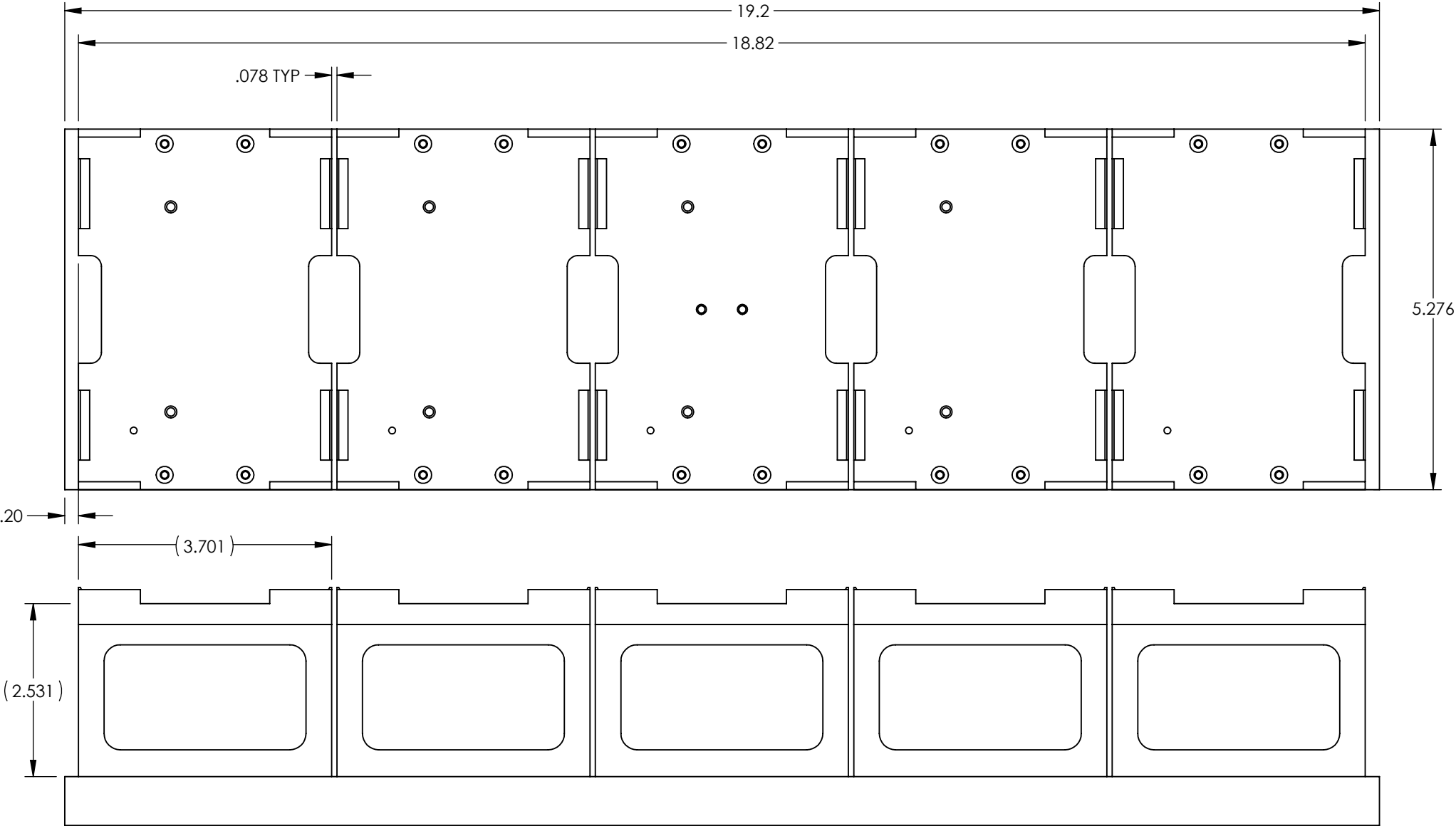
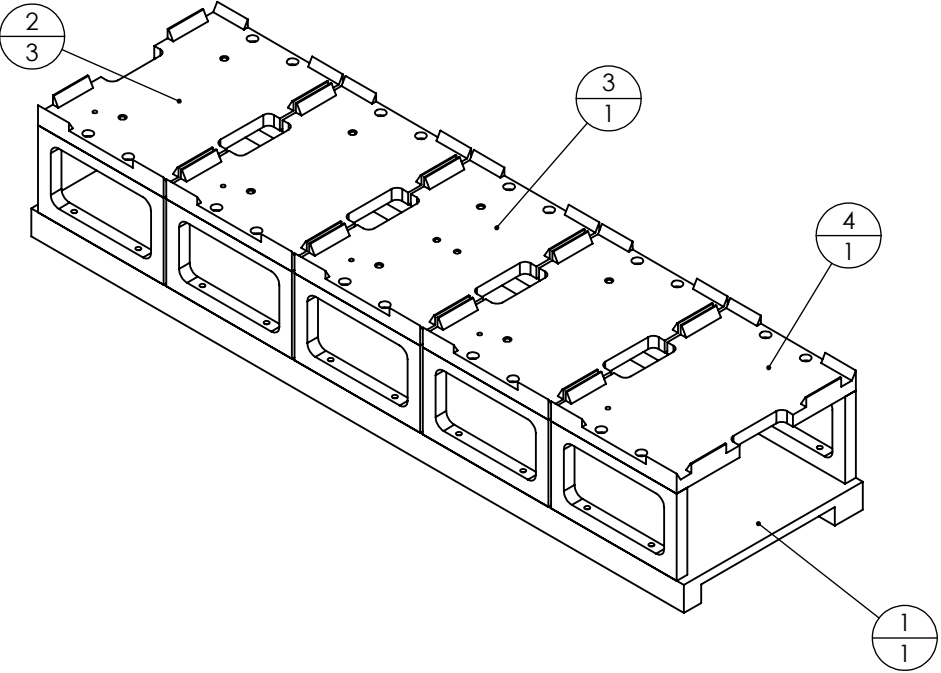


NOTES:
1. MAKE FROM HAMILTON ROBOTICS MULTIFLEX CARRIER BASE, PART NO 188039/00, ADD HOLES AND DOWEL PINS ACCORDING TO PART DRAWINGS 04279 AND 047281.



REV.	DESCRIPTION	DATE	APPVD
A	INITIAL RELEASE		

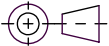


4	047282	HAMILTON STAND	HAMILTON ROBOTICS	188039/00	1
3	047281	HAMILTON STAND, THREADED HOLES	HAMILTON ROBOTICS	188039/00	1
2	047279	HAMILTON STAND, PIN HOLES	HAMILTON ROBOTICS	188039/00	3
1	047283	CARRIER BASE	HAMILTON ROBOTICS	188039/00	1
ITEM NO.	FILE NAME	DESCRIPTION	VENDOR	VENDOR NO.	QTY

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF GLOBAL HEALTH LAB. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF GLOBAL HEALTH LAB IS PROHIBITED.

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES (MM)
BREAK EDGES, .005-.010
BLEND ALL RADII, REMOVE ALL BURRS
SURFACE FINISH: 125 Ra MAX
ANGULAR: MACH ± 0°30', BEND: ± 3°
ONE PLACE DECIMAL: ± .030"
TWO PLACE DECIMAL: ± .010"
THREE PLACE DECIMAL: ± .005"

INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5 - 2009



DO NOT SCALE DRAWING

NAME	DATE
DRAWN CP	Apr 02, 2024
CHECKED	
MATERIAL:	NA
FINISH:	
COMMENTS:	

DESCRIPTION:		
MULTIFLEX CARRIER BASE		
SIZE	DWG. NO.	REV.
B	047284	-
DRAWING SCALE 1:4		SHEET 1 OF 1