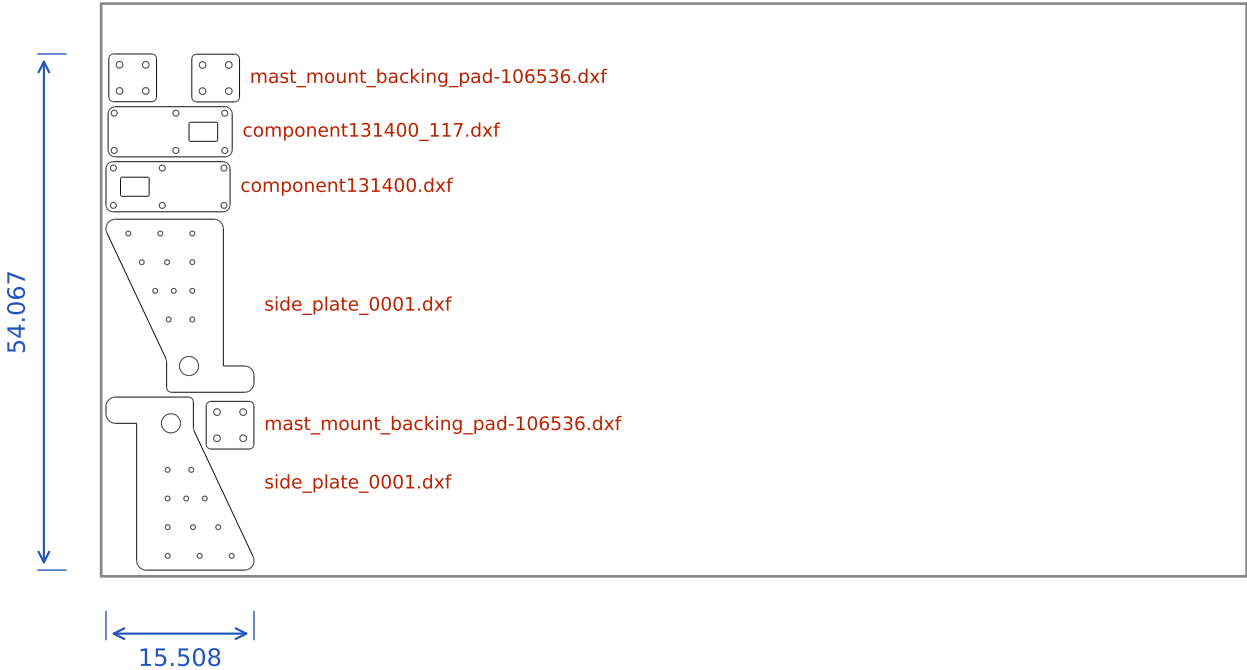


033459

7 parts on this sheet
Aluminum,0.75
GX 10K — 120" x 60" sheet

THIS FILE HAS 71 WARNINGS



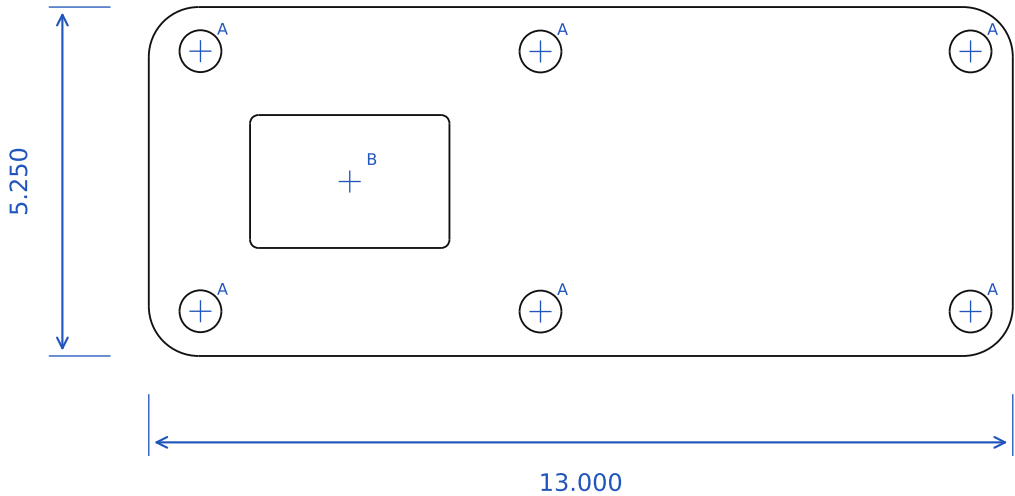
PROGRAM CALLS (sub — part @ rot x copies)

075463	side_plate_0001.dxf	@270	x1
075464	side_plate_0001.dxf	@90	x1
075465	component131400.dxf	@0	x1
075466	component131400_117.dxf	@180	x1
075467	mast_mount_backing_pad-10653...	@90	x1
075468	mast_mount_backing_pad-10653...	@0	x1
075469	mast_mount_backing_pad-10653...	@270	x1

component131400.dxf — 13.000" x 5.250", 7 holes

HOLES (X,Y from part lower-left)

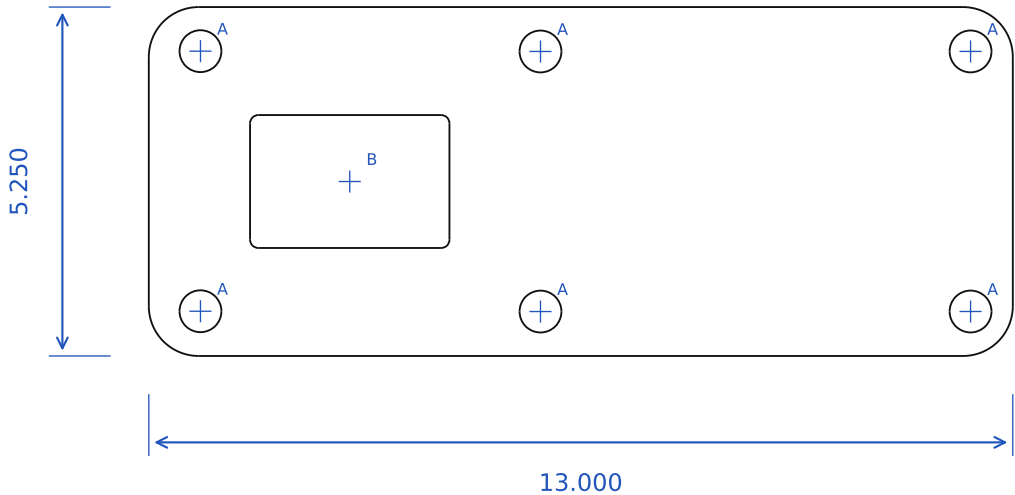
id	size"	X"	Y"
A	∅0.630	0.777	0.673
A	∅0.630	0.777	4.586
A	∅0.630	5.894	0.668
A	∅0.630	5.894	4.582
A	∅0.630	12.365	0.669
A	∅0.630	12.365	4.582
B	3.000 x 2.000	3.024	2.625



component131400_117.dxf — 13.000" x 5.250", 7 holes

HOLES (X,Y from part lower-left)

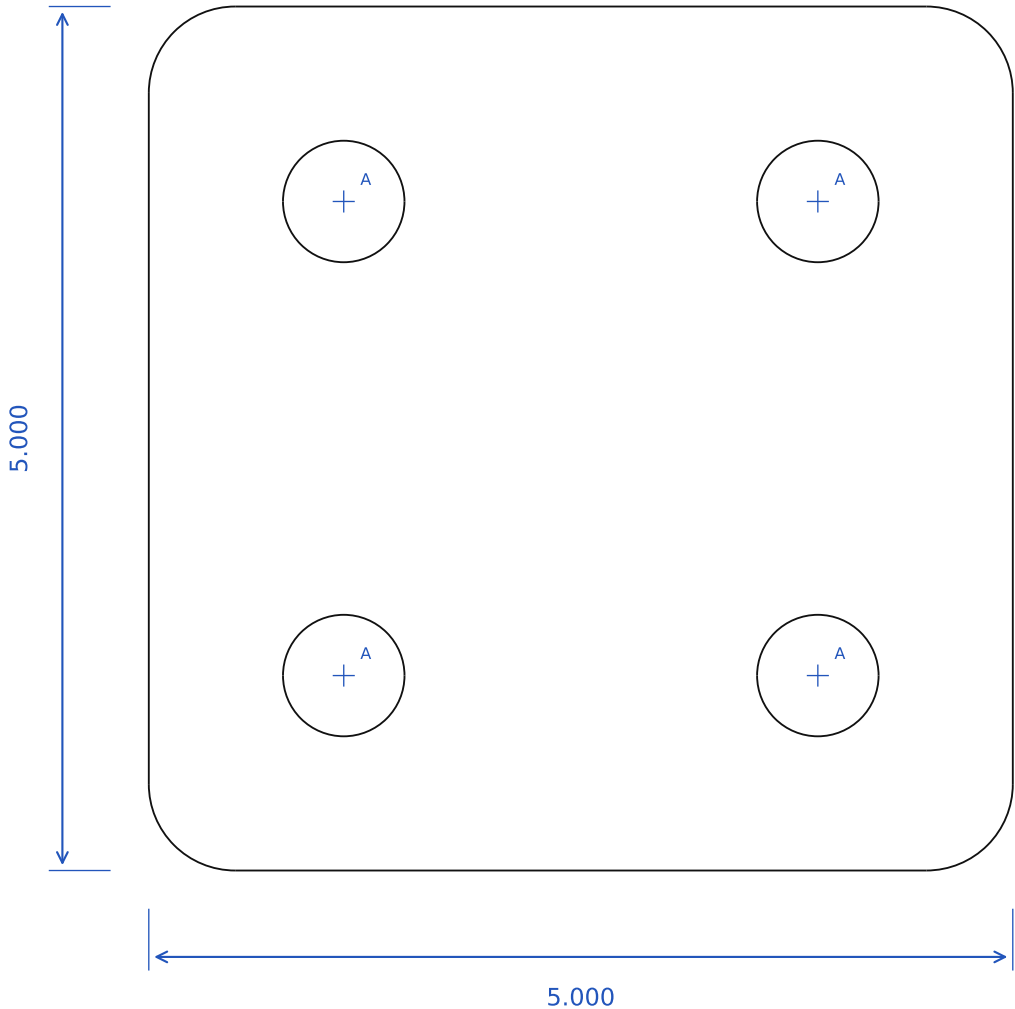
id	size"	X"	Y"
A	ø0.630	0.777	0.673
A	ø0.630	0.777	4.586
A	ø0.630	5.894	0.668
A	ø0.630	5.894	4.582
A	ø0.630	12.365	0.669
A	ø0.630	12.365	4.582
B	3.000 x 2.000	3.024	2.625



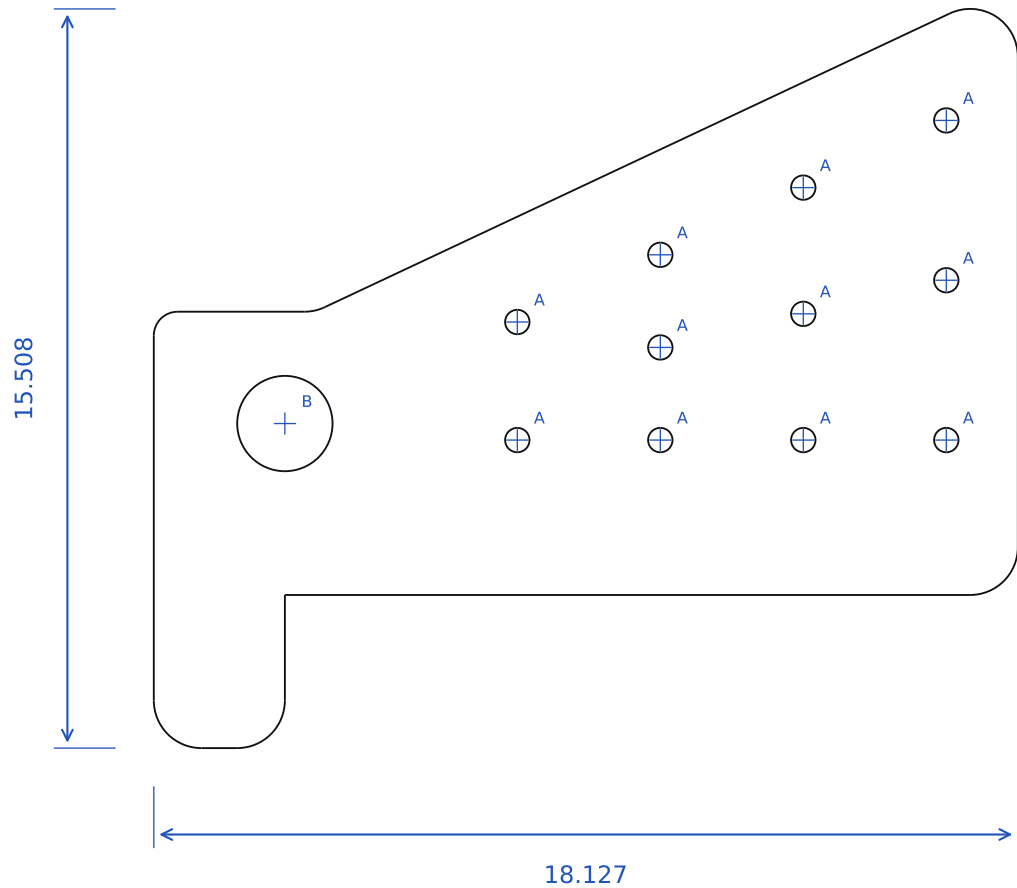
mast_mount_backing_pad-106536.dxf — 5.000" x 5.000", 4 holes

HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	ø0.703	1.128	3.872
A	ø0.703	1.128	1.128
A	ø0.703	3.872	1.128
A	ø0.703	3.872	3.872



side_plate_0001.dxf — 18.127" x 15.508", 12 holes



HOLE (X,Y from part lower-left)

id	size"	X"	Y"
A	Ø0.512	7.627	6.463
A	Ø0.512	7.627	8.939
A	Ø0.512	10.627	6.463
A	Ø0.512	10.627	8.406
A	Ø0.512	10.627	10.349
A	Ø0.512	13.627	6.463
A	Ø0.512	13.627	9.111
A	Ø0.512	13.627	11.759
A	Ø0.512	16.627	6.463
A	Ø0.512	16.627	9.816
A	Ø0.512	16.627	13.169
B	Ø2.000	2.750	6.809