

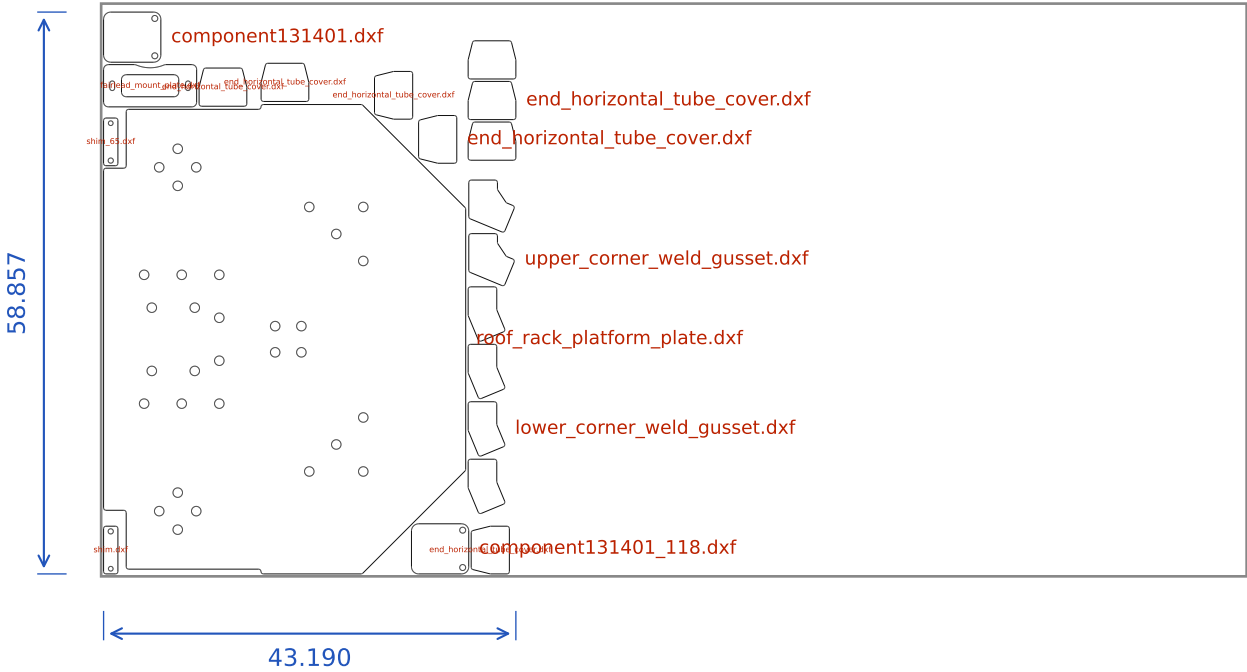
033494

20 parts on this sheet

Aluminum,0.25

GX 10K — 120" x 60" sheet

No warnings in the file.



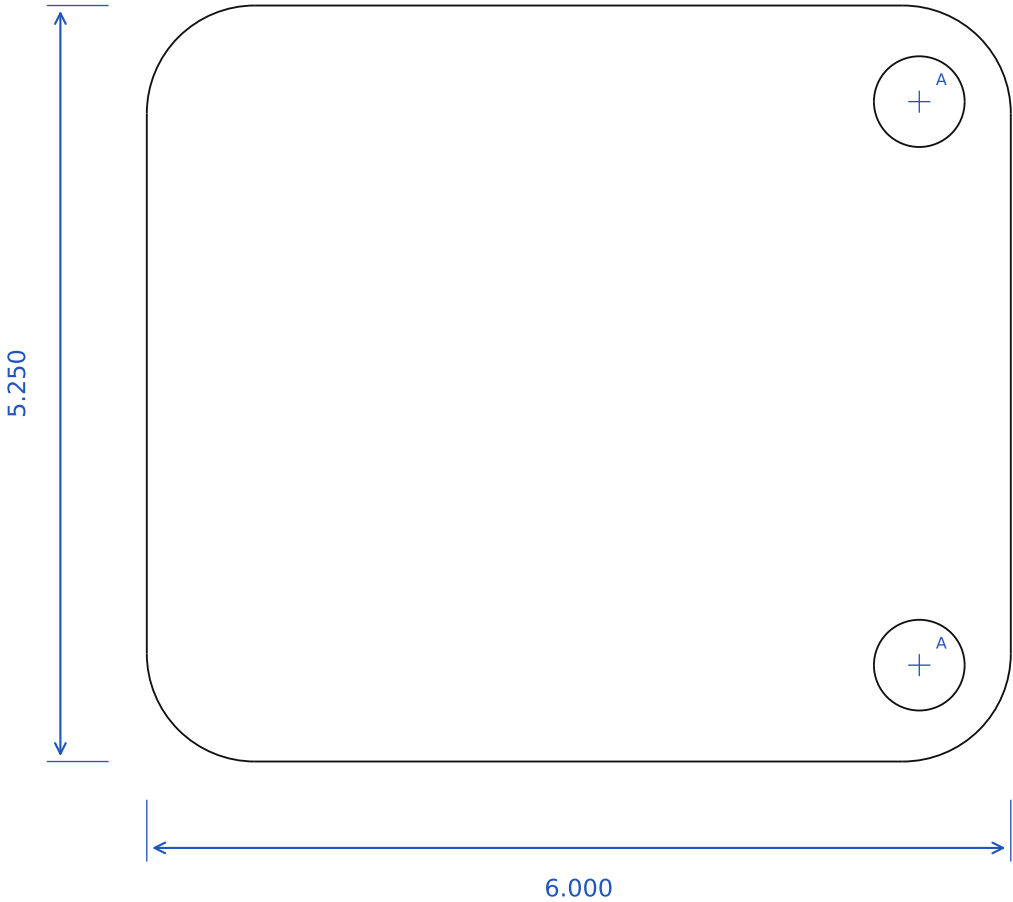
PROGRAM CALLS (sub — part @ rot x copies)

075635	roof_rack_platform_plate.dxf	@270	x1
075636	fairlead_mount_plate.dxf	@0	x1
075637	component131401.dxf	@0	x1
075638	lower_corner_weld_gusset.dxf	@270	x4
075639	upper_corner_weld_gusset.dxf	@270	x2
075640	end_horizontal_tube_cover.dxf	@0	x5
075641	shim.dxf	@90	x1
075642	shim_65.dxf	@90	x1
075643	component131401_118.dxf	@0	x1
075644	end_horizontal_tube_cover.dxf	@90	x3

component131401.dxf — 6.000" x 5.250", 2 holes

HOLES (X,Y from part lower-left)

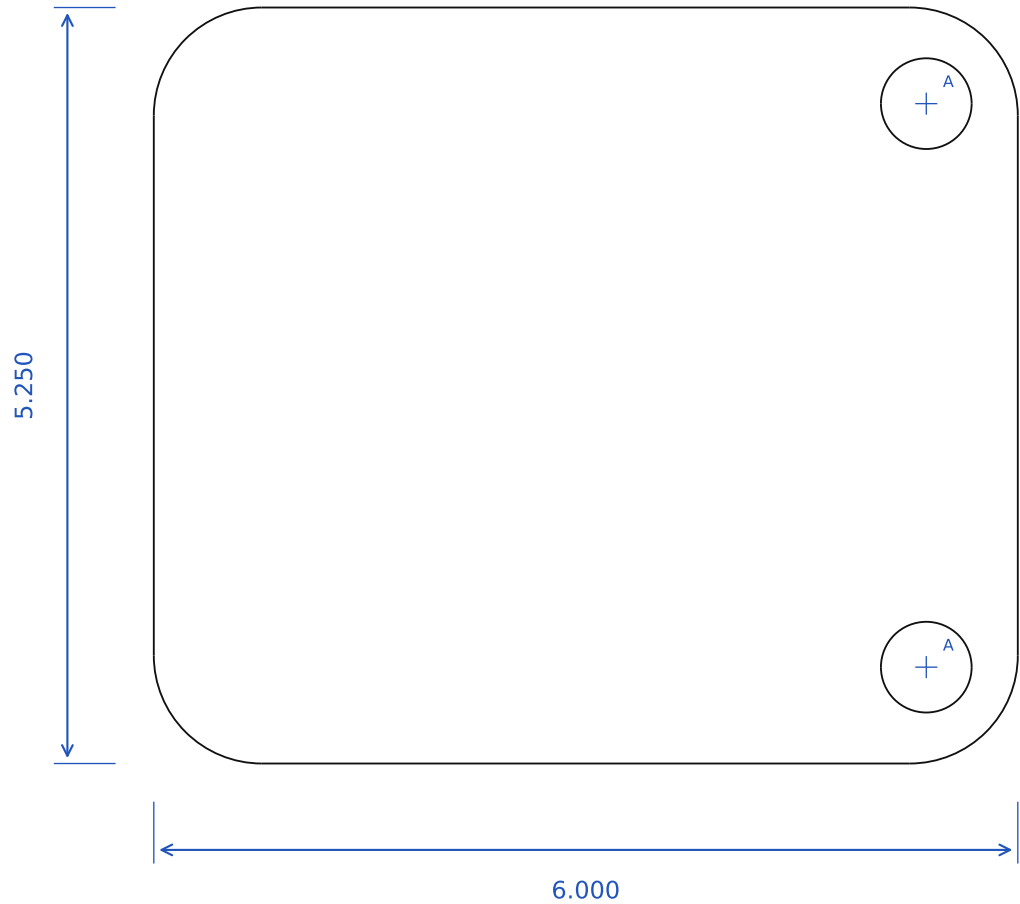
id	size"	X"	Y"
A	∅0.630	5.364	0.669
A	∅0.630	5.364	4.582



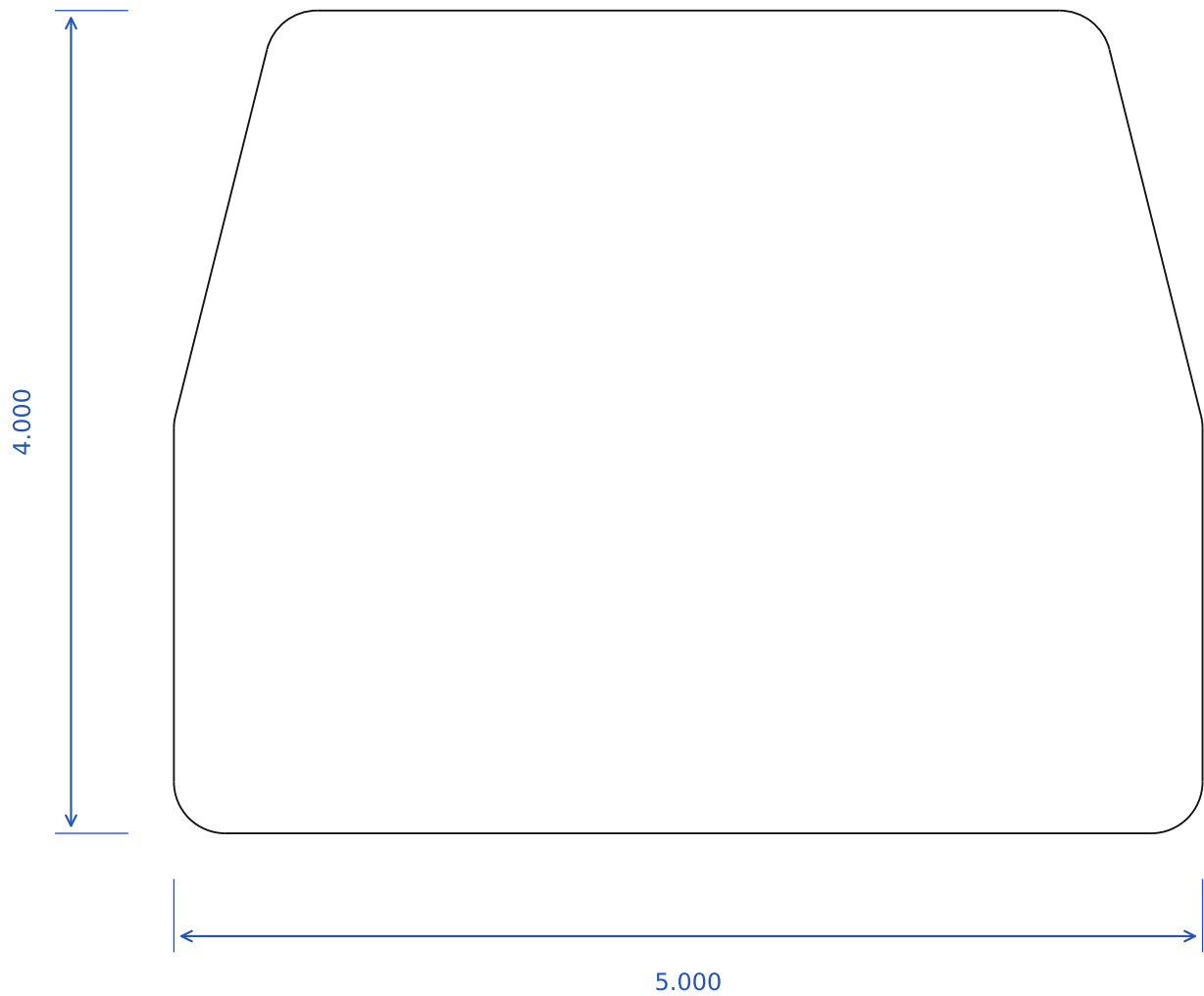
component131401_118.dxf — 6.000" x 5.250", 2 holes

HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	ø0.630	5.364	0.669
A	ø0.630	5.364	4.582



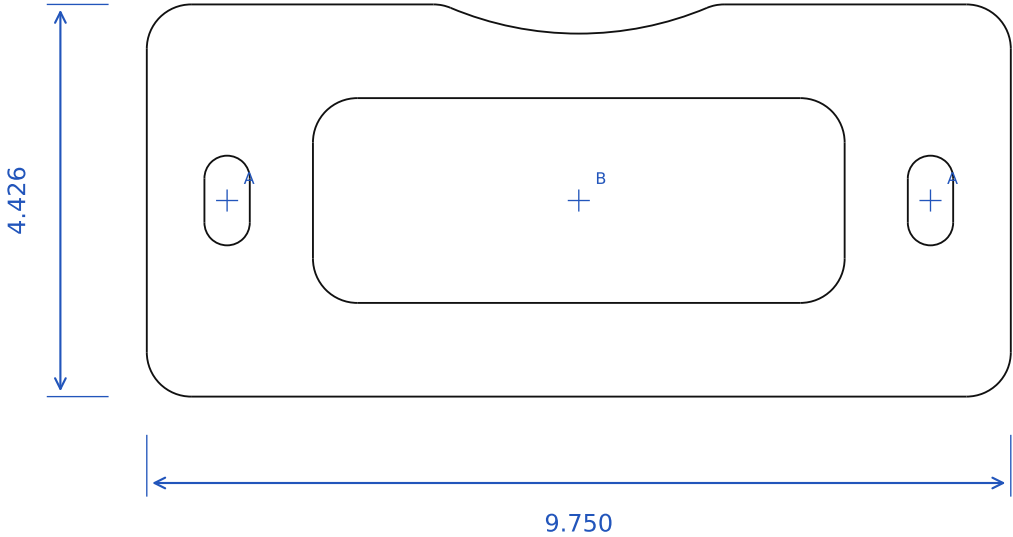
end_horizontal_tube_cover.dxf — 5.000" x 4.000", 0 holes



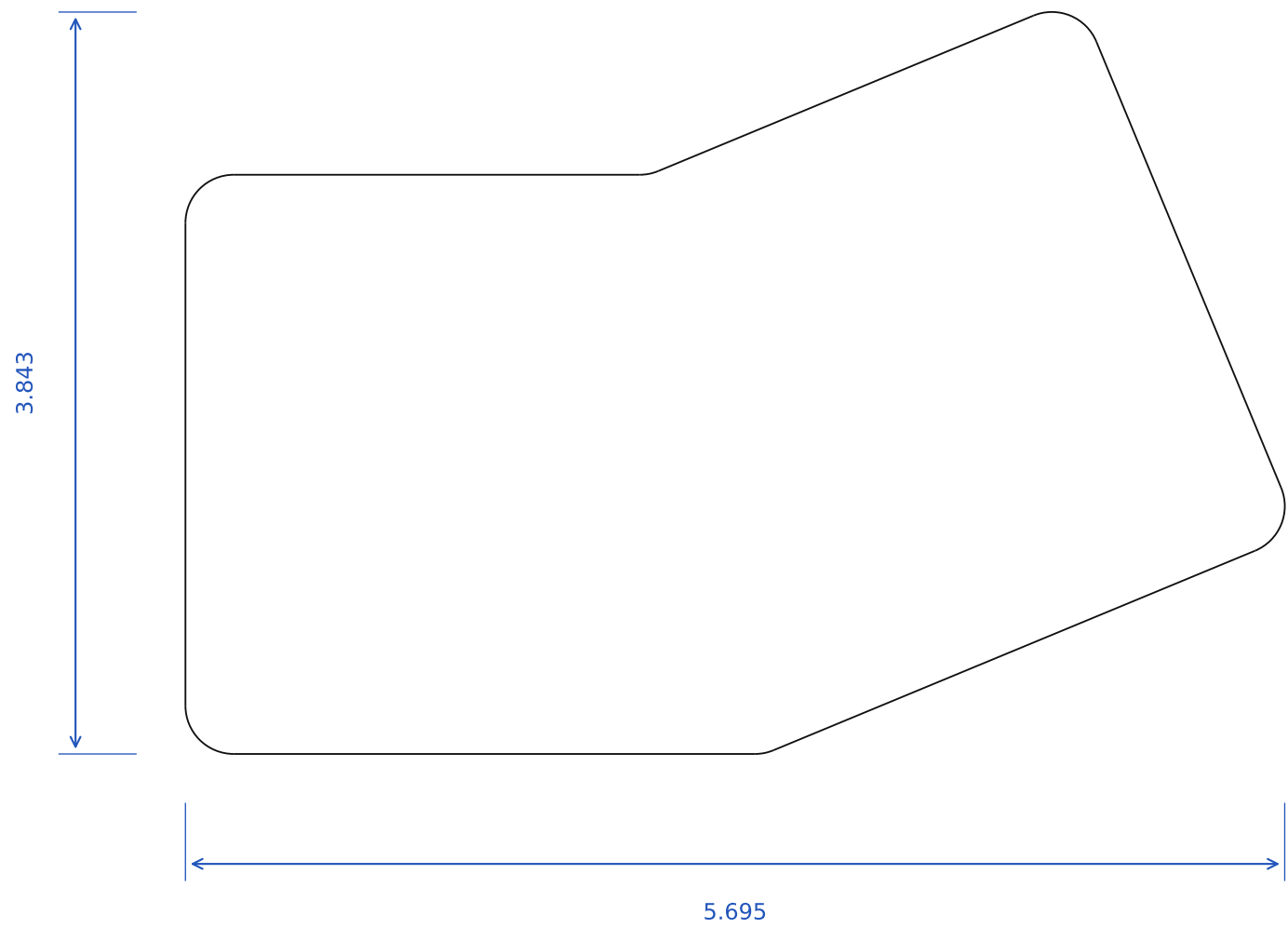
fairlead_mount_plate.dxf — 9.750" x 4.426", 3 holes

HOLES (X,Y from part lower-left)

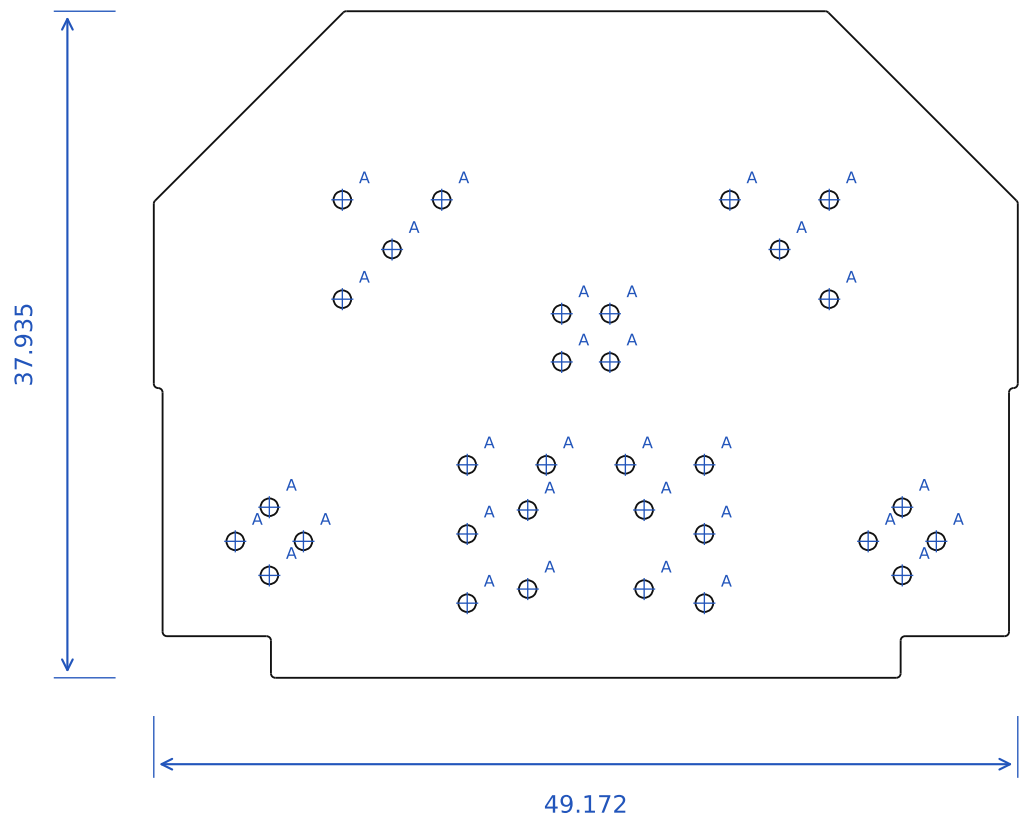
id	size"	X"	Y"
A	0.512 x 1.009	0.906	2.213
A	0.512 x 1.009	8.844	2.213
B	6.000 x 2.311	4.875	2.213



lower_corner_weld_gusset.dxf — 5.695" x 3.843", 0 holes



roof_rack_platform_plate.dxf — 49.172" x 37.935", 32 holes



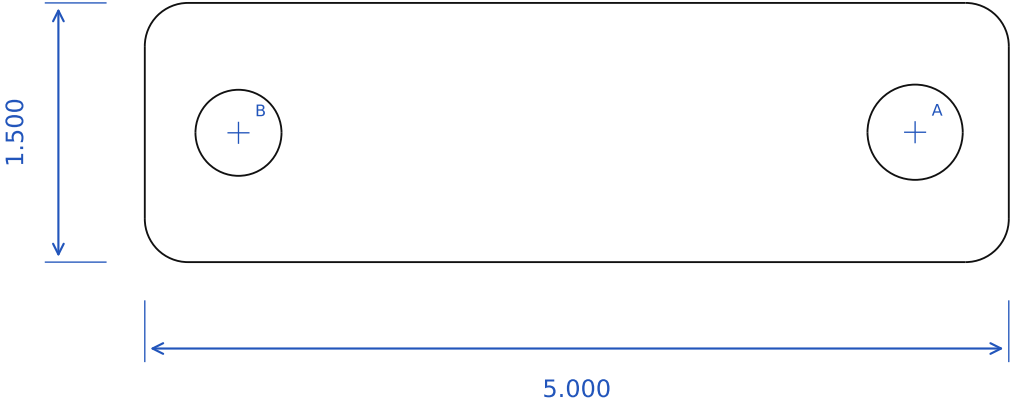
HOLE (X,Y from part lower-left)

id	size"	X"	Y"
A	ø1.000	4.636	7.767
A	ø1.000	6.576	5.827
A	ø1.000	6.576	9.707
A	ø1.000	8.516	7.767
A	ø1.000	10.731	27.205
A	ø1.000	10.731	21.548
A	ø1.000	13.559	24.376
A	ø1.000	16.387	27.205
A	ø1.000	17.838	4.248
A	ø1.000	17.838	8.185
A	ø1.000	17.838	12.122
A	ø1.000	21.281	5.050
A	ø1.000	21.281	9.550
A	ø1.000	22.338	12.122
A	ø1.000	23.214	17.976
A	ø1.000	23.214	20.719
A	ø1.000	25.957	17.976
A	ø1.000	25.957	20.719
A	ø1.000	26.838	12.122
A	ø1.000	27.906	5.050
A	ø1.000	27.906	9.550
A	ø1.000	31.334	4.248
A	ø1.000	31.334	8.185
A	ø1.000	31.334	12.122
A	ø1.000	32.784	27.205
A	ø1.000	35.613	24.376
A	ø1.000	38.441	21.548
A	ø1.000	38.441	27.205
A	ø1.000	40.655	7.767
A	ø1.000	42.595	5.827
A	ø1.000	42.595	9.707
A	ø1.000	44.535	7.767

shim.dxf — 5.000" x 1.500", 2 holes

HOLES (X,Y from part lower-left)

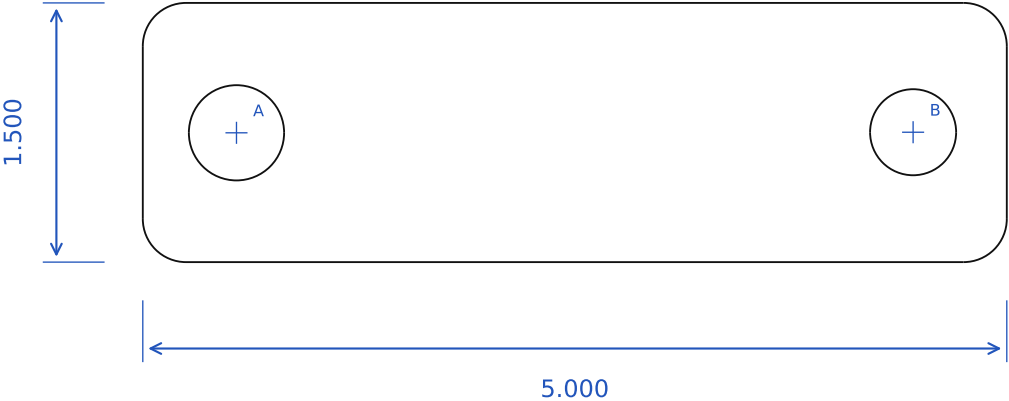
id	size"	X"	Y"
A	ø0.551	4.458	0.752
B	ø0.498	0.542	0.748



shim_65.dxf — 5.000" x 1.500", 2 holes

HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	ø0.551	0.542	0.748
B	ø0.498	4.458	0.752



upper_corner_weld_gusset.dxf — 5.454" x 4.767", 0 holes

