

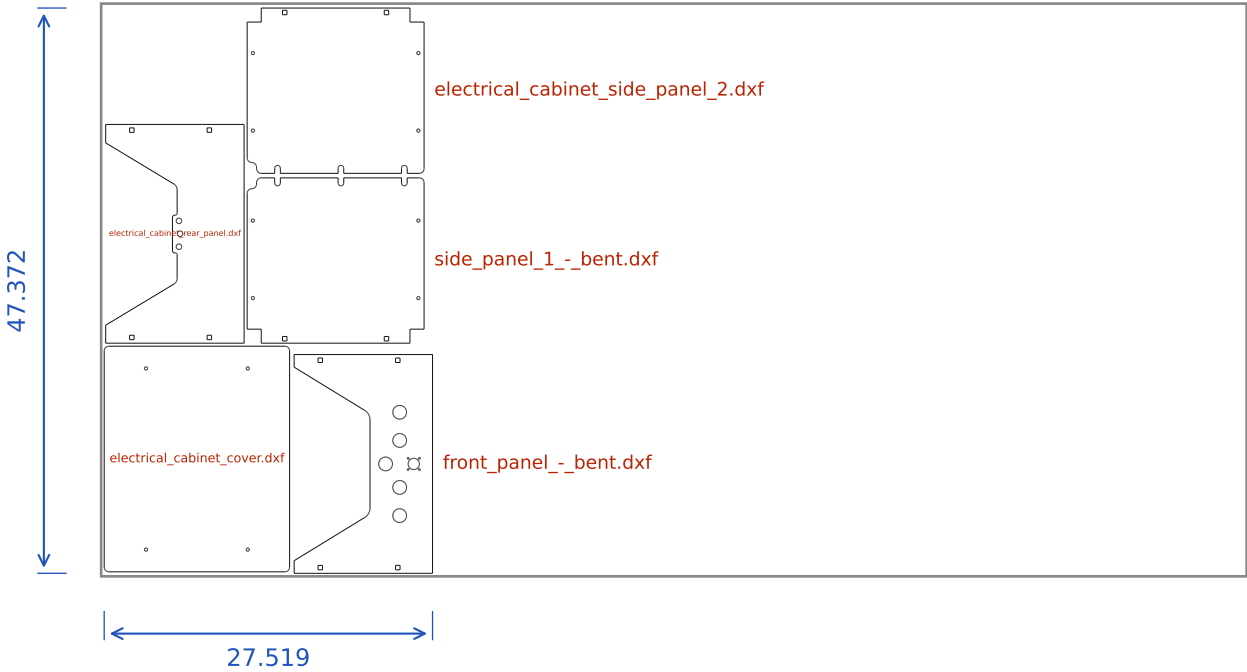
033482

5 parts on this sheet
Aluminum,0.06
GX 10K — 96" x 48" sheet

THIS FILE HAS 8 WARNINGS

PROGRAM CALLS (sub — part @ rot x copies)

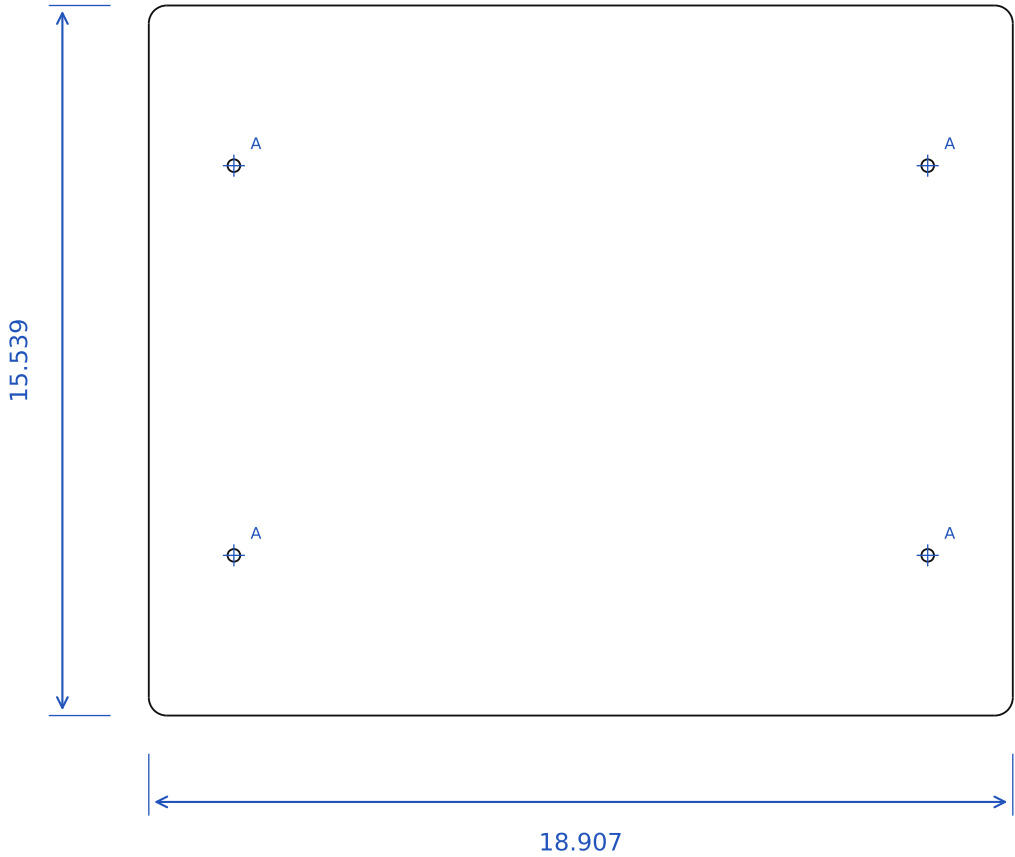
075458	electrical_cabinet_cover.dxf	@270	x1
075459	electrical_cabinet_rear_pane...	@270	x1
075460	front_panel_-_bent.dxf	@270	x1
075461	side_panel_1_-_bent.dxf	@0	x1
075462	electrical_cabinet_side_pane...	@0	x1



electrical_cabinet_cover.dxf — 18.907" x 15.539", 4 holes

HOLES (X,Y from part lower-left)

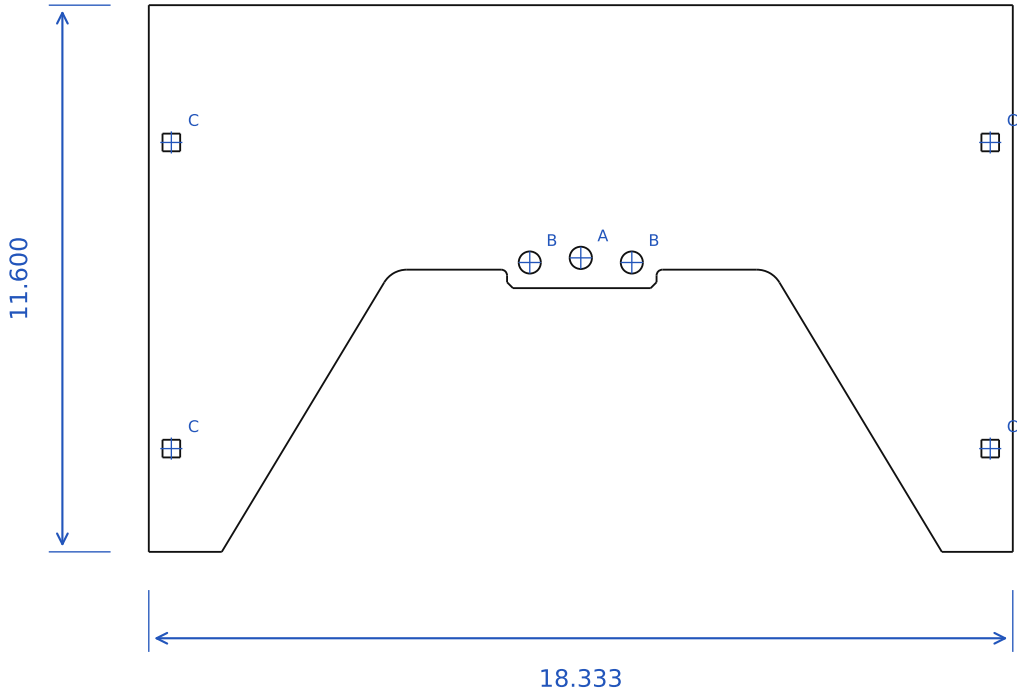
id	size"	X"	Y"
A	ø0.276	1.862	3.506
A	ø0.276	1.862	12.033
A	ø0.276	17.045	3.506
A	ø0.276	17.045	12.033



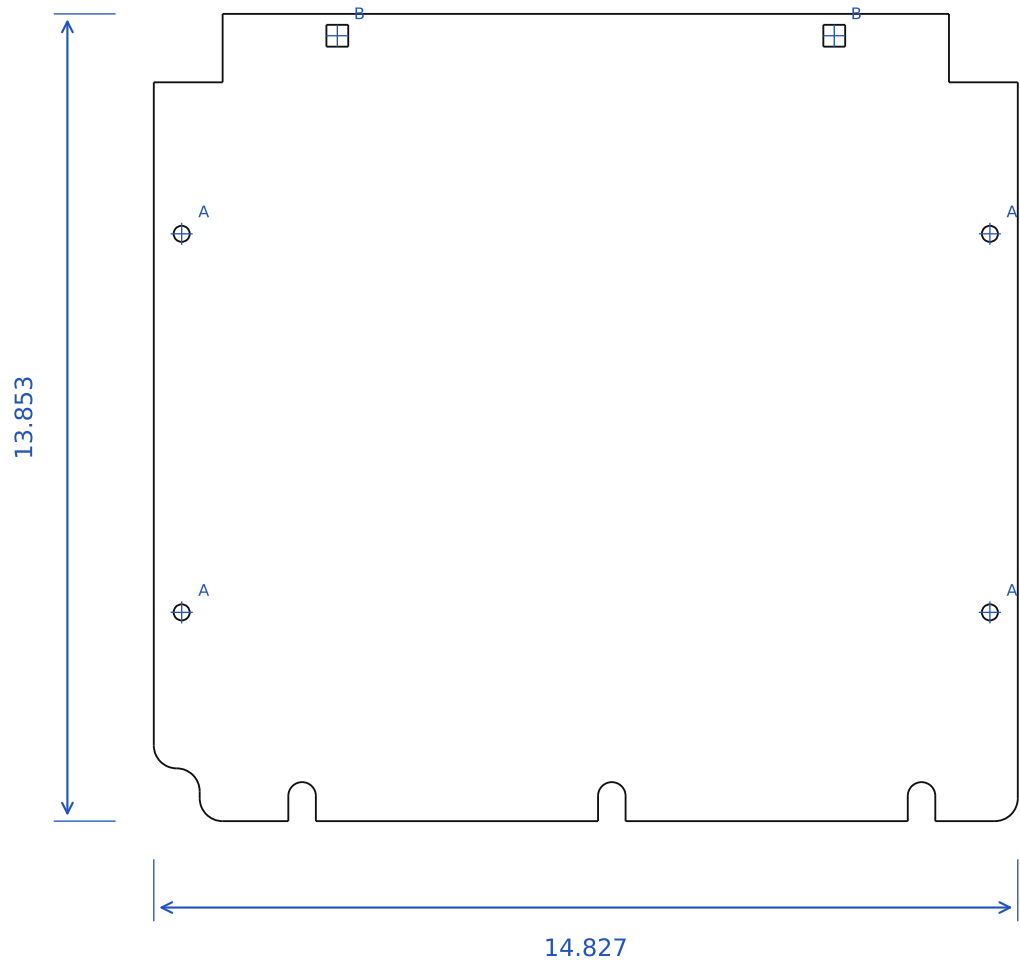
electrical_cabinet_rear_panel.dxf — 18.333" x 11.600", 7 holes

HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	∅0.472	9.167	6.238
B	∅0.469	8.084	6.140
B	∅0.469	10.249	6.140
C	0.375 x 0.375	0.479	2.191
C	0.375 x 0.375	0.479	8.687
C	0.375 x 0.375	17.855	2.191
C	0.375 x 0.375	17.855	8.687



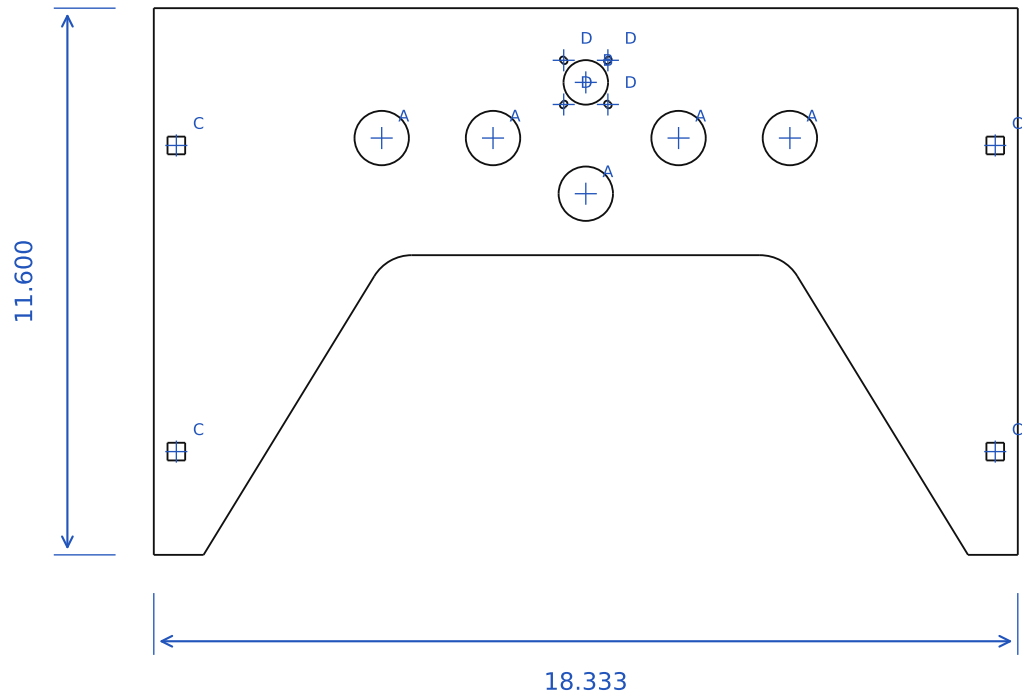
electrical_cabinet_side_panel_2.dxf — 14.827" x 13.853", 6 holes



HOLEs (X,Y from part lower-left)

id	size"	X"	Y"
A	ø0.276	0.479	3.583
A	ø0.276	0.479	10.079
A	ø0.276	14.348	3.583
A	ø0.276	14.348	10.079
B	0.375 x 0.375	3.150	13.478
B	0.375 x 0.375	11.677	13.478

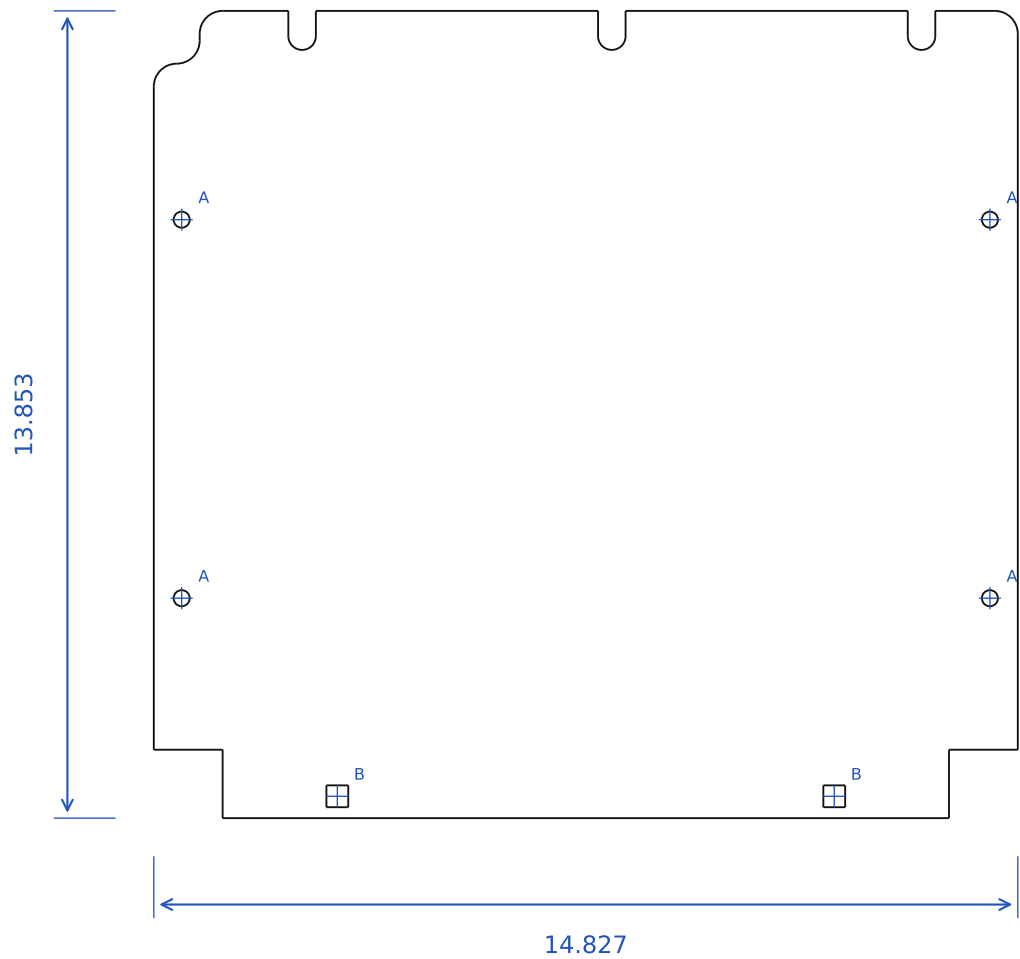
front_panel_-_bent.dxf — 18.333" x 11.600", 14 holes



HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	ø1.154	4.836	8.844
A	ø1.154	7.198	8.844
A	ø1.154	9.167	7.663
A	ø1.154	11.135	8.844
A	ø1.154	13.497	8.844
B	ø0.945	9.167	10.025
C	0.375 x 0.375	0.478	2.191
C	0.375 x 0.375	0.478	8.687
C	0.375 x 0.375	17.855	2.191
C	0.375 x 0.375	17.855	8.687
D	0.159 x 0.159	8.698	9.557
D	0.159 x 0.159	8.698	10.494
D	0.159 x 0.159	9.635	9.557
D	0.159 x 0.159	9.635	10.494

side_panel_1_-_bent.dxf — 14.827" x 13.853", 6 holes



HOLE (X,Y from part lower-left)

id	size"	X"	Y"
A	ø0.276	0.479	3.774
A	ø0.276	0.479	10.270
A	ø0.276	14.348	3.774
A	ø0.276	14.348	10.270
B	0.375 x 0.375	3.150	0.375
B	0.375 x 0.375	11.677	0.375