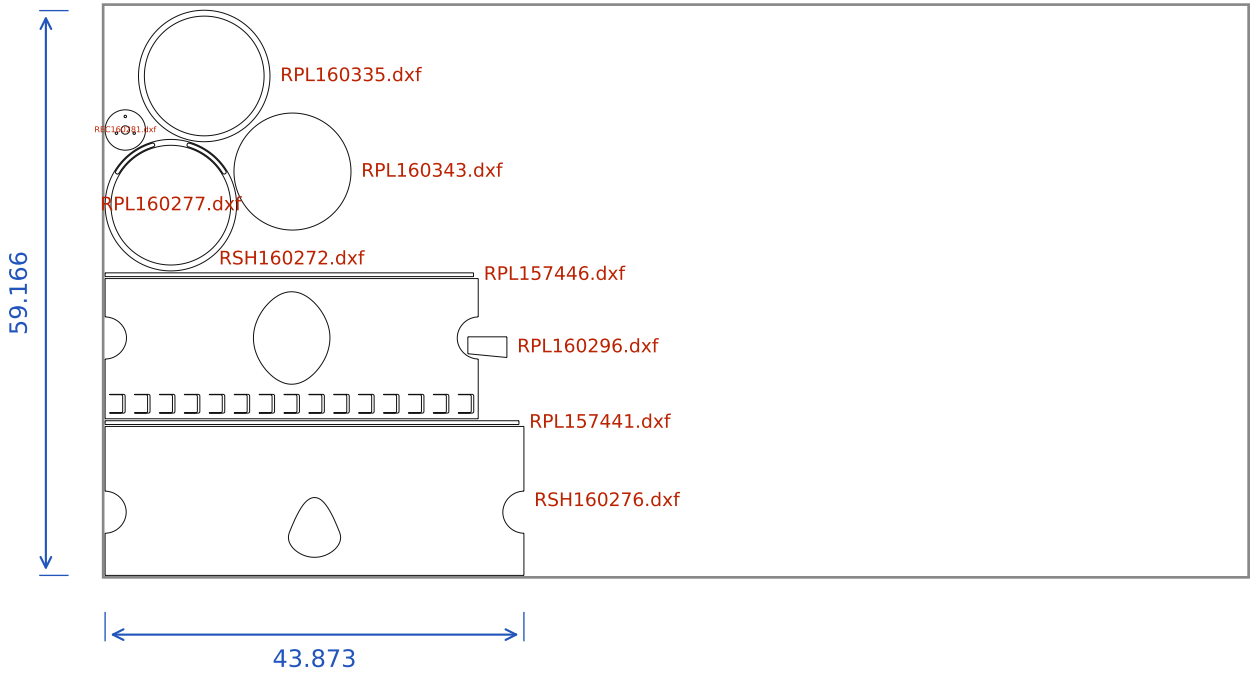
REC160281 + 8 more — sheet 1 of 1



O33669

9 parts on this sheet

Stainless,0.06

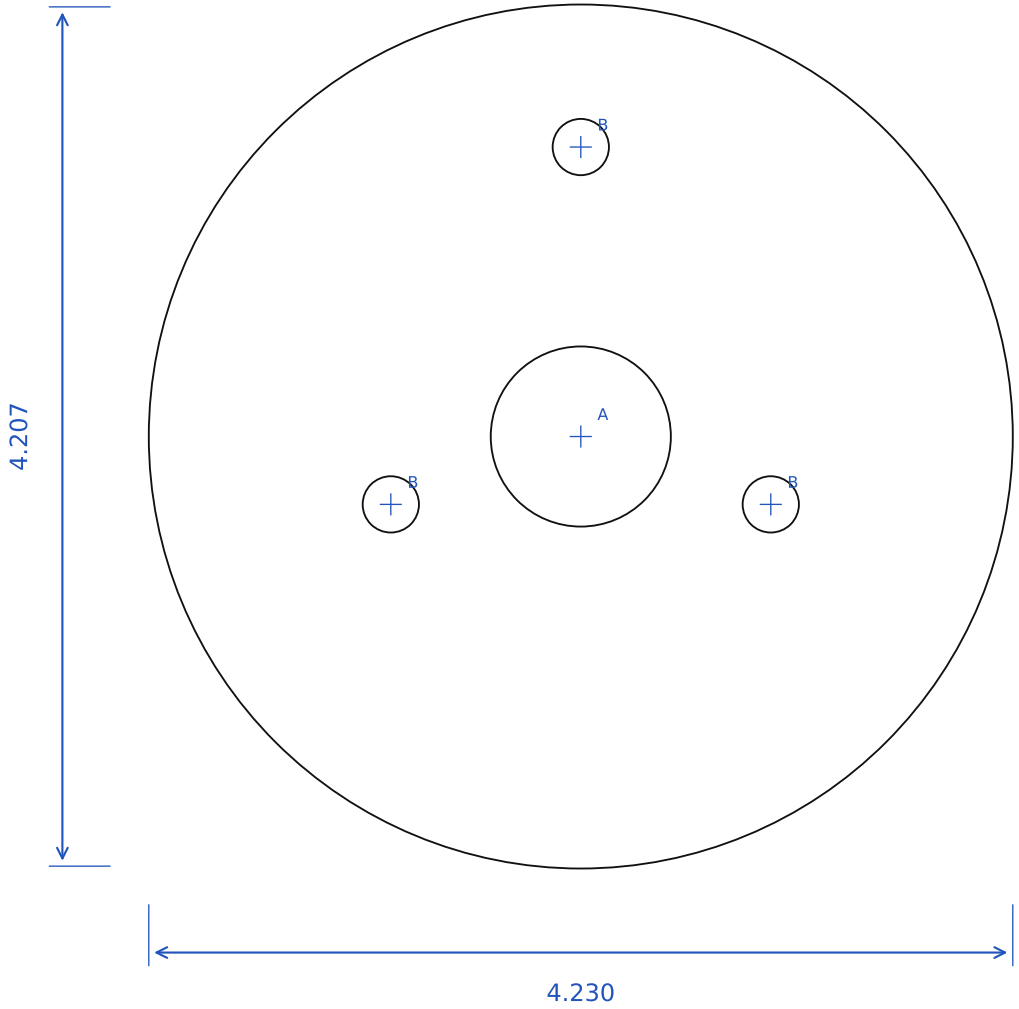
GX 10K — 120" x 60" sheet

No warnings in the file.

PROGRAM CALLS (sub — part @ rot x copies)

O75958	RSH160276.dxf	@0	x1
O75959	RPL157441.dxf	@0	x1
O75960	RSH160272.dxf	@0	x1
O75966	RPL160296.dxf	@0	x1
O75961	RPL157446.dxf	@0	x1
O75962	RPL160277.dxf	@0	x1
O75964	RPL160343.dxf	@0	x1
O75965	REC160281.dxf	@0	x1
O75963	RPL160335.dxf	@0	x1

REC160281.dxf — 4.230" x 4.207", 4 holes



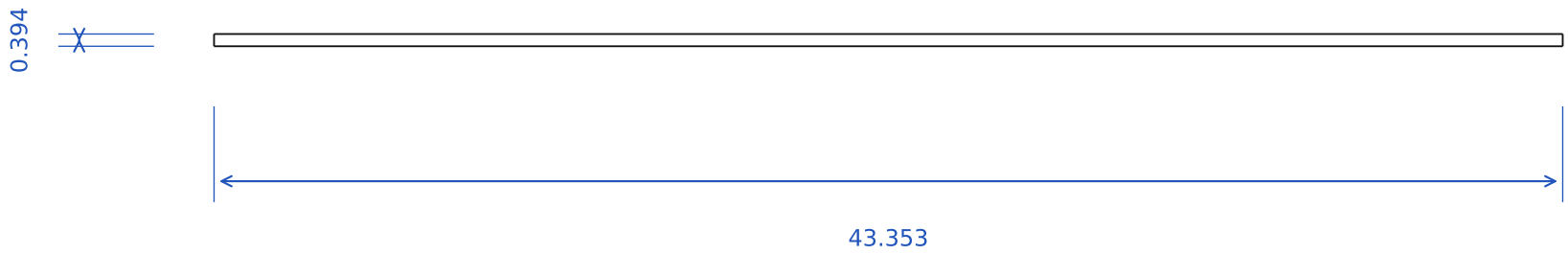
HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	⌀0.882	2.115	2.104
B	⌀0.276	1.185	1.771
B	⌀0.276	2.115	3.521
B	⌀0.276	3.045	1.771

KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
REC160281.dxf	REC160281 + 8 more	Stainless,0.06	1	2026-11-09

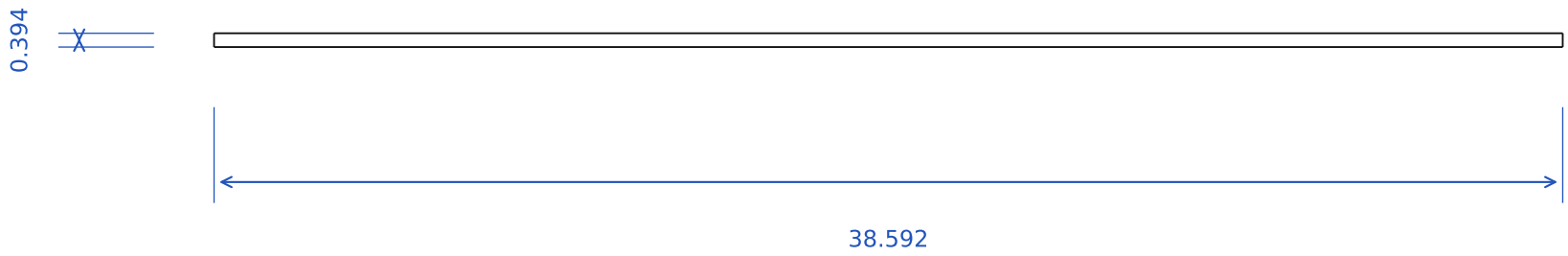
RPL157441.dxf — 43.353" x 0.394", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
RPL157441.dxf	REC160281 + 8 more	Stainless,0.06	1	2026-11-09

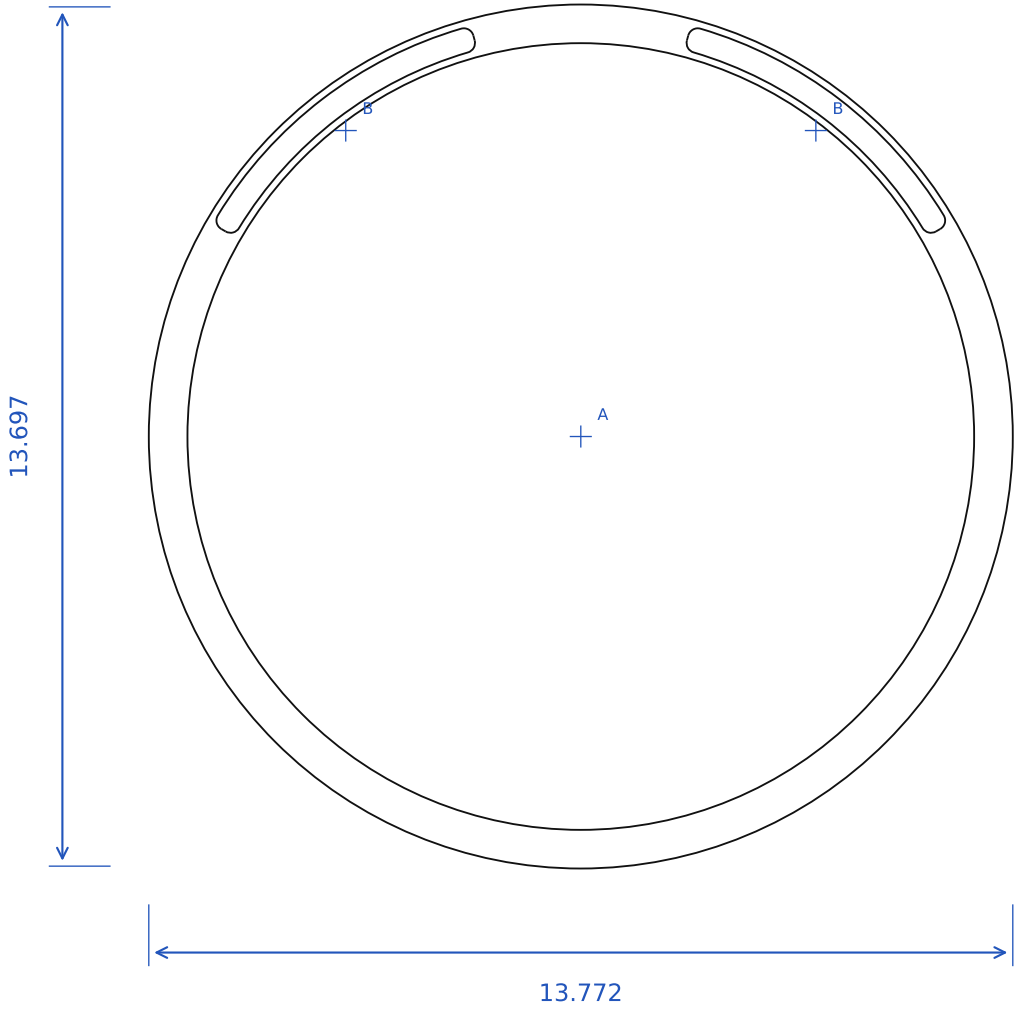
RPL157446.dxf — 38.592" x 0.394", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
RPL157446.dxf	REC160281 + 8 more	Stainless,0.06	1	2026-11-09

RPL160277.dxf — 13.772" x 13.697", 3 holes



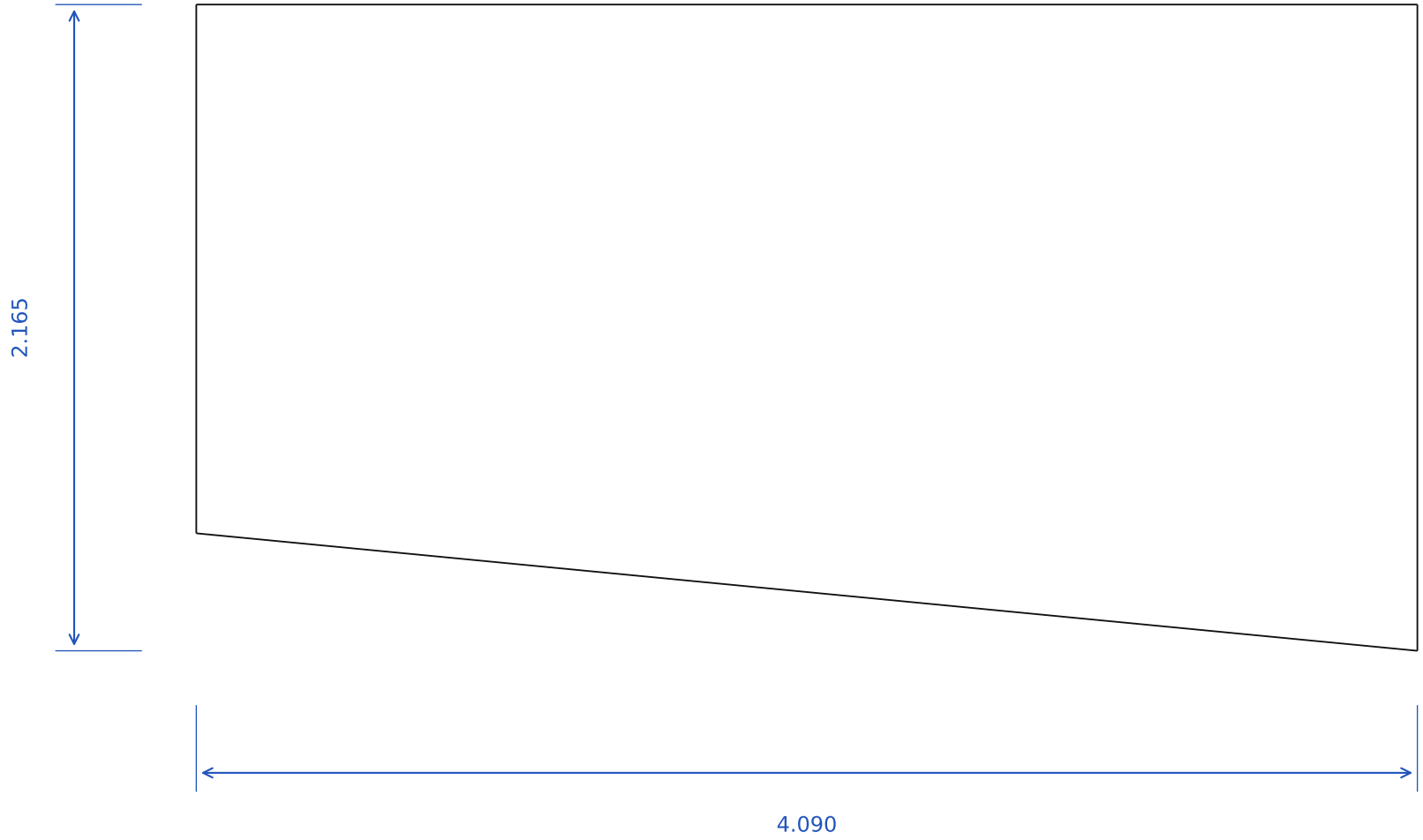
HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	ø12.540	6.886	6.848
B	4.121 x 3.259	3.139	11.726
B	4.121 x 3.259	10.633	11.726

KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
RPL160277.dxf	REC160281 + 8 more	Stainless,0.06	1	2026-11-09

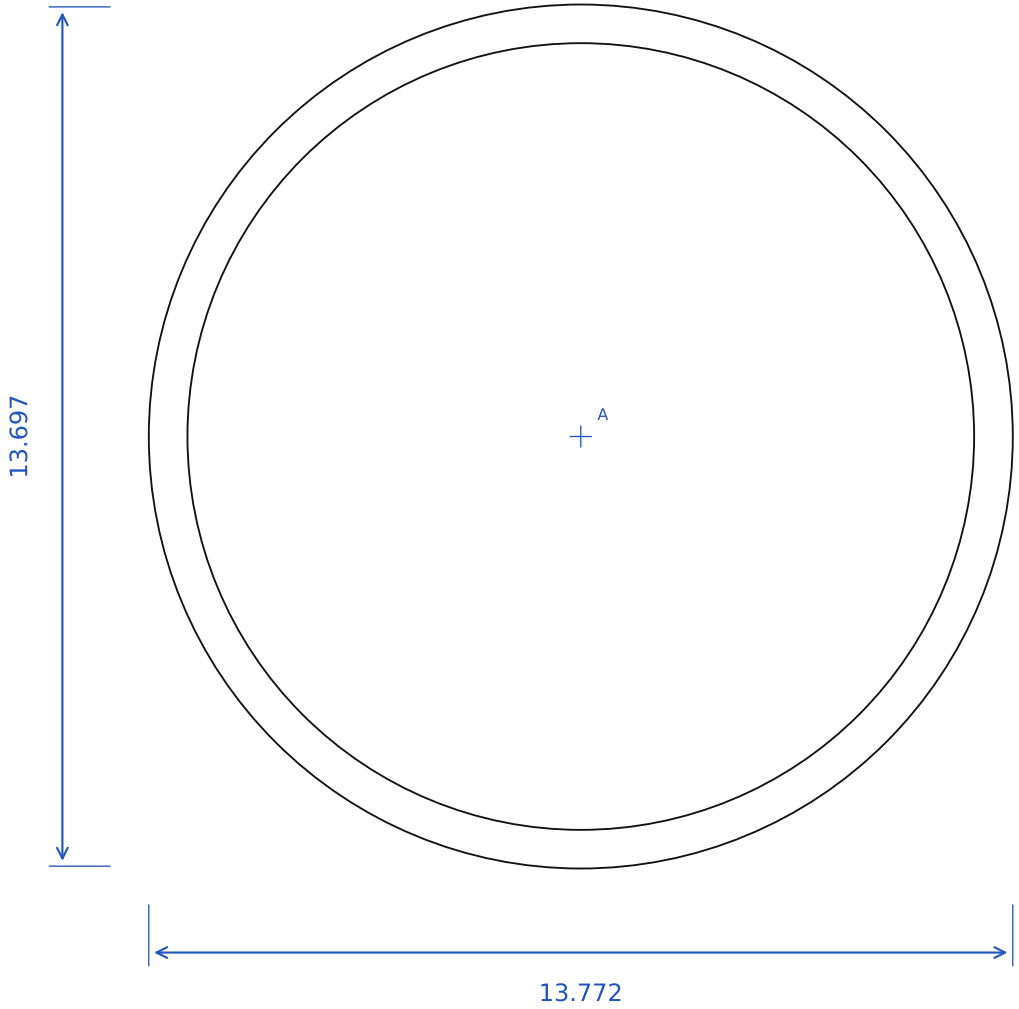
RPL160296.dxf — 4.090" x 2.165", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
RPL160296.dxf	REC160281 + 8 more	Stainless,0.06	1	2026-11-09

RPL160335.dxf — 13.772" x 13.697", 1 hole



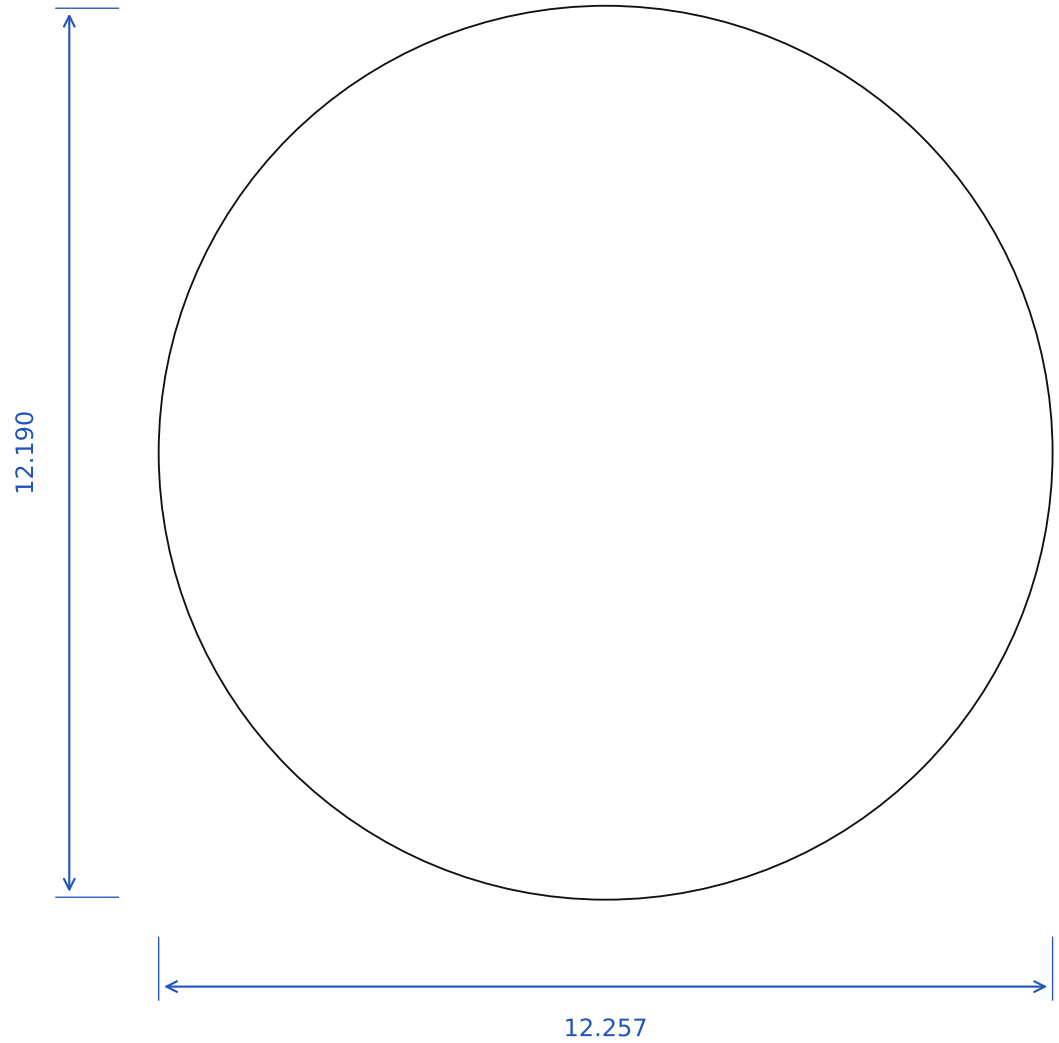
HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	⌀12.540	6.886	6.848

KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
RPL160335.dxf	REC160281 + 8 more	Stainless,0.06	1	2026-11-09

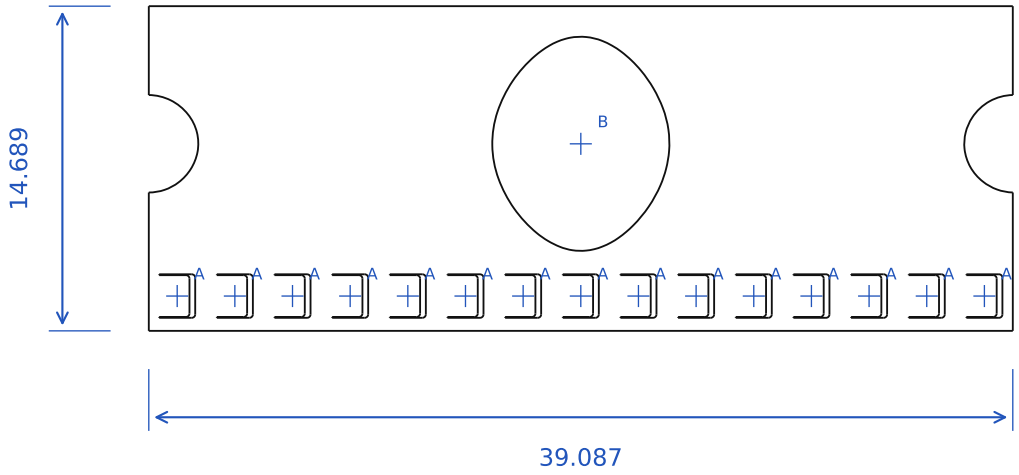
RPL160343.dxf — 12.257" x 12.190", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
RPL160343.dxf	REC160281 + 8 more	Stainless,0.06	1	2026-11-09

RSH160272.dxf — 39.087" x 14.689", 16 holes



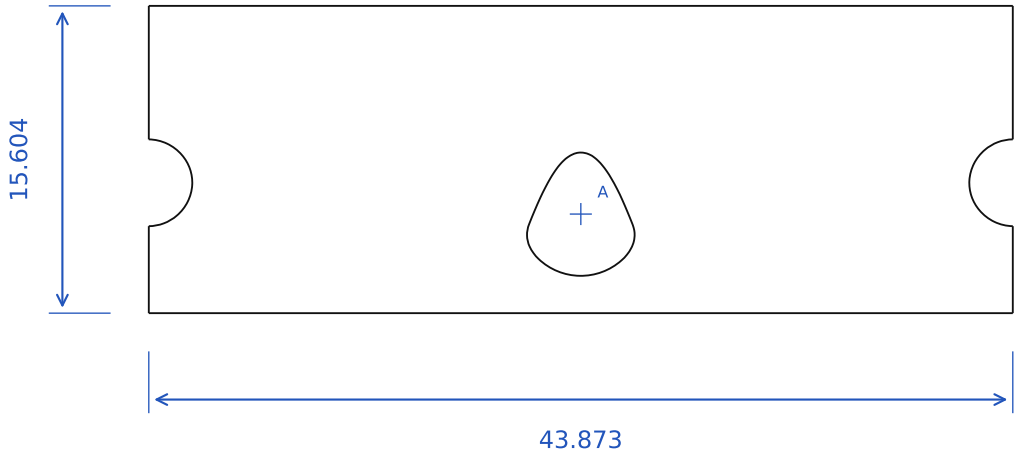
HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	1.630 x 1.969	1.285	1.575
A	1.630 x 1.969	3.893	1.575
A	1.630 x 1.969	6.501	1.575
A	1.630 x 1.969	9.110	1.575
A	1.630 x 1.969	11.718	1.575
A	1.630 x 1.969	14.327	1.575
A	1.630 x 1.969	16.935	1.575
A	1.630 x 1.969	19.543	1.575
A	1.630 x 1.969	22.152	1.575
A	1.630 x 1.969	24.760	1.575
A	1.630 x 1.969	27.369	1.575
A	1.630 x 1.969	29.977	1.575
A	1.630 x 1.969	32.585	1.575
A	1.630 x 1.969	35.194	1.575
A	1.630 x 1.969	37.802	1.575
B	8.009 x 9.681	19.544	8.461

RSH160276.dxf — 43.873" x 15.604", 1 hole

HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	5.463 x 6.247	21.938	5.032



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
RSH160276.dxf	REC160281 + 8 more	Stainless,0.06	1	2026-11-09