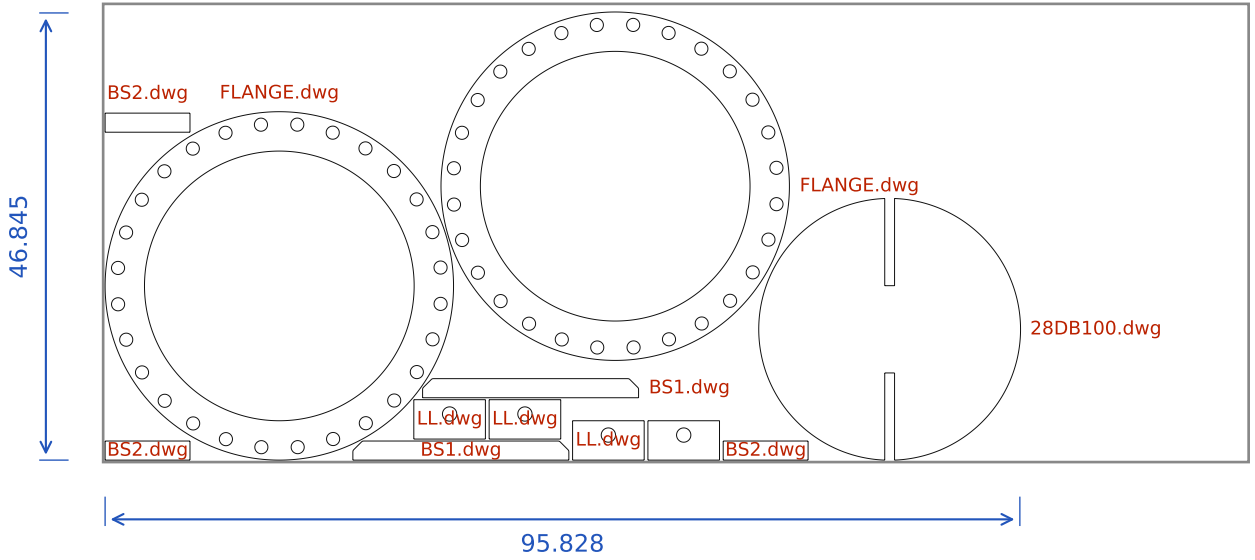
28DB100 + BS1 + BS2 + FLANGE + LL — sheets 1-2 of 2

RUN THIS PROGRAM 2 TIMES (2 identical sheets)



O33486

12 parts per sheet, x 2 runs

Stainless,0.25

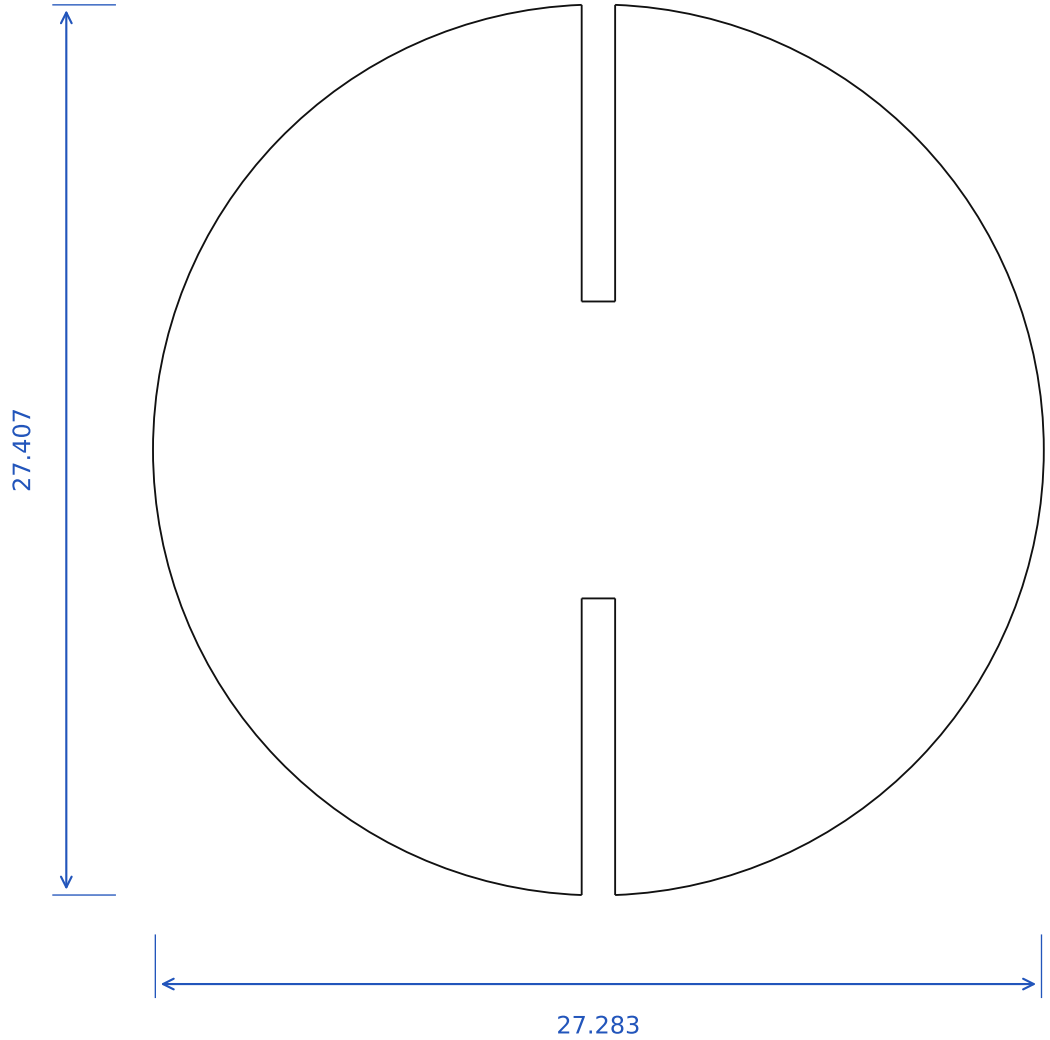
GX 10K — 120" x 48" sheet

No warnings in the file.

PROGRAM CALLS (sub — part @ rot x copies)

O75930	BS2.dwg	@0	x3
O75929	FLANGE.dwg	@0	x1
O75932	FLANGE.dwg	@180	x1
O75933	BS1.dwg	@0	x2
O75934	LL.dwg	@0	x4
O75931	28DB100.dwg	@180	x1

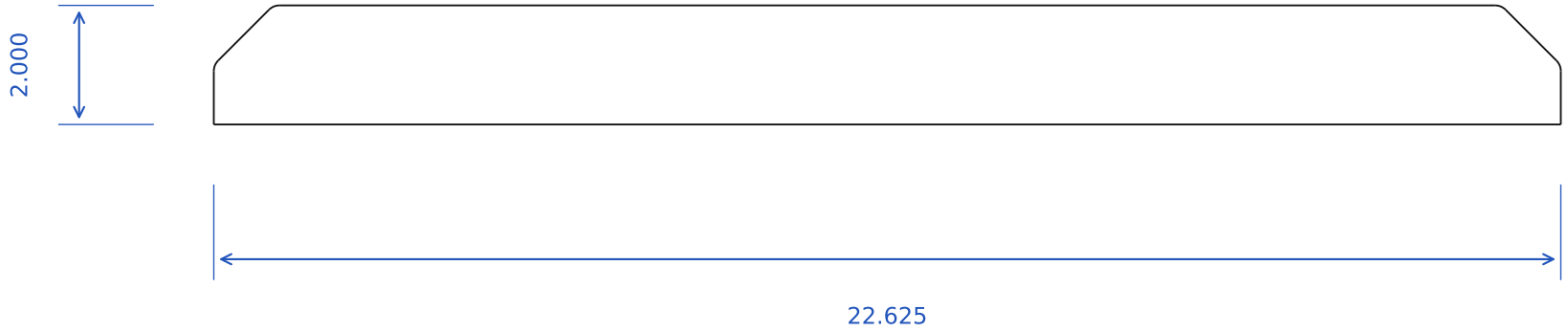
28DB100.dwg — 27.283" x 27.407", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
28DB100.dwg	28DB100 + BS1 + BS2 + FLAN...	Stainless,0.25	2	2026-11-06

BS1.dwg — 22.625" x 2.000", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
BS1.dwg	28DB100 + BS1 + BS2 + FLAN...	Stainless,0.25	4	2026-11-06

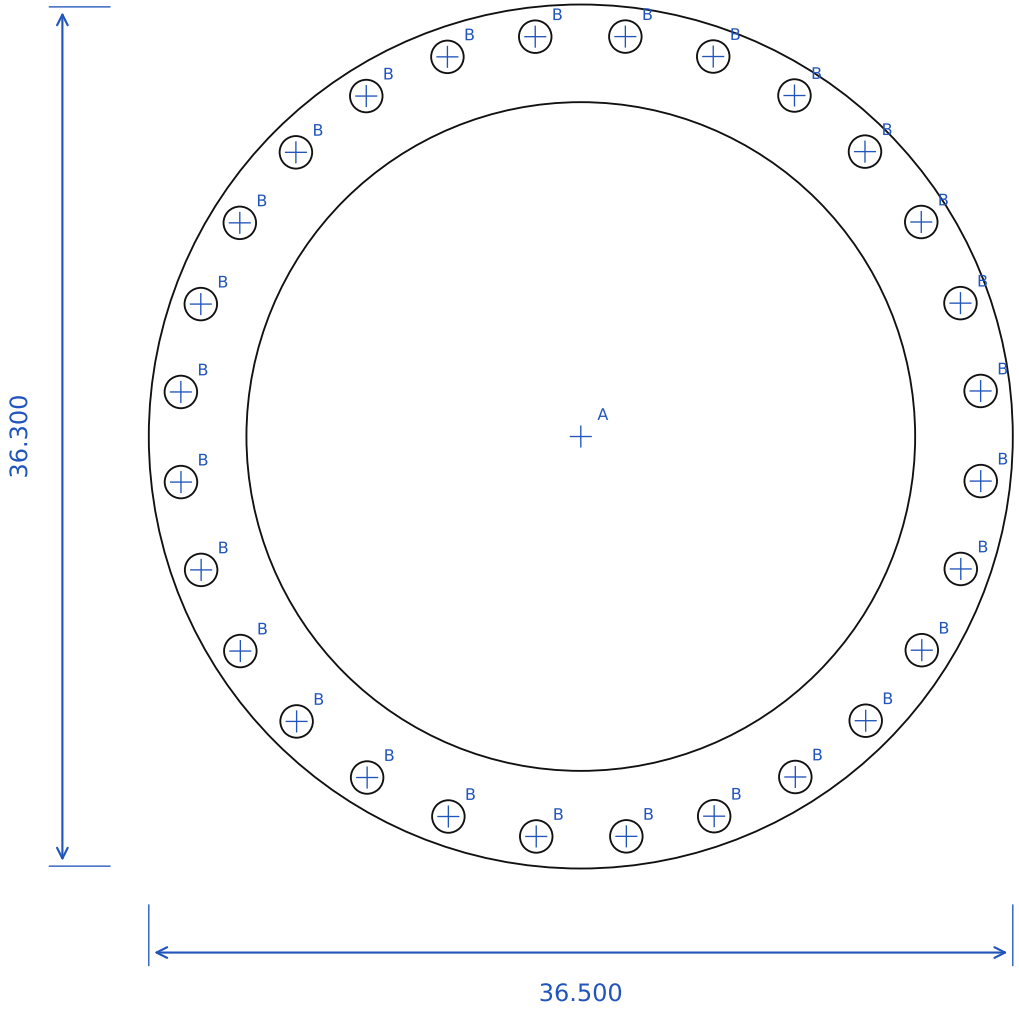
BS2.dwg — 8.892" x 2.000", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
BS2.dwg	28DB100 + BS1 + BS2 + FLAN...	Stainless,0.25	6	2026-11-06

FLANGE.dwg — 36.500" x 36.300", 29 holes



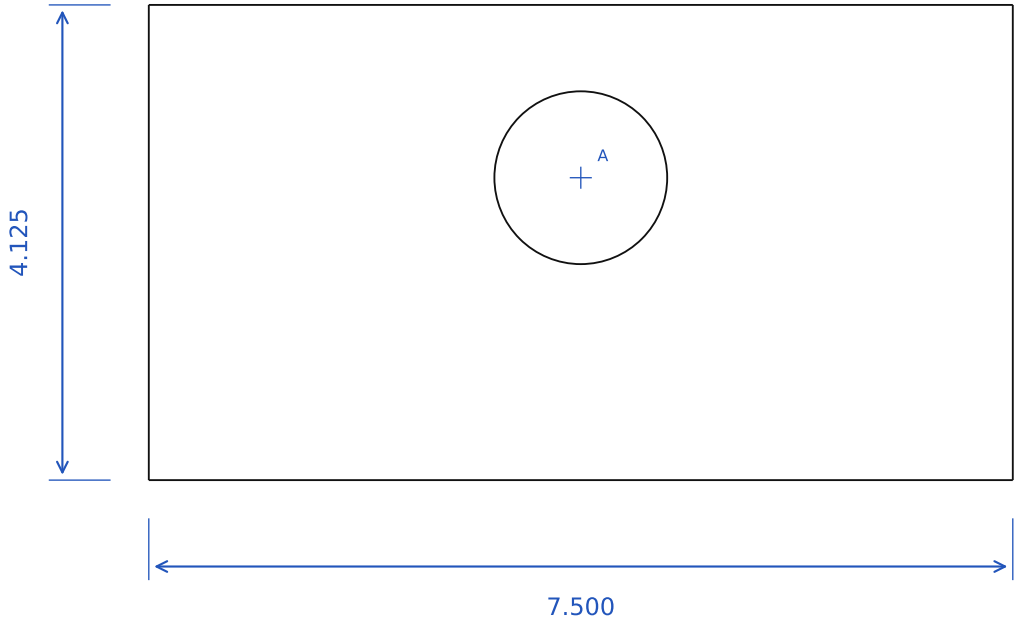
HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	ø28.250	18.250	18.150
B	ø1.375	1.355	20.032
B	ø1.375	1.359	16.226
B	ø1.375	2.197	23.745
B	ø1.375	2.211	12.515
B	ø1.375	3.844	27.177
B	ø1.375	3.867	9.088
B	ø1.375	6.214	30.156
B	ø1.375	6.244	6.114
B	ø1.375	9.188	32.533
B	ø1.375	9.223	3.744
B	ø1.375	12.615	34.189
B	ø1.375	12.655	2.097
B	ø1.375	16.326	35.041
B	ø1.375	16.368	1.255
B	ø1.375	20.132	35.045
B	ø1.375	20.174	1.259
B	ø1.375	23.845	34.203
B	ø1.375	23.885	2.111
B	ø1.375	27.277	32.556
B	ø1.375	27.312	3.767
B	ø1.375	30.256	30.186
B	ø1.375	30.286	6.144
B	ø1.375	32.633	27.213
B	ø1.375	32.656	9.123
B	ø1.375	34.289	23.785
B	ø1.375	34.303	12.555
B	ø1.375	35.141	20.074
B	ø1.375	35.145	16.268

LL.dwg — 7.500" x 4.125", 1 hole

HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	⌀1.500	3.750	2.625



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
LL.dwg	28DB100 + BS1 + BS2 + FLAN...	Stainless,0.25	8	2026-11-06