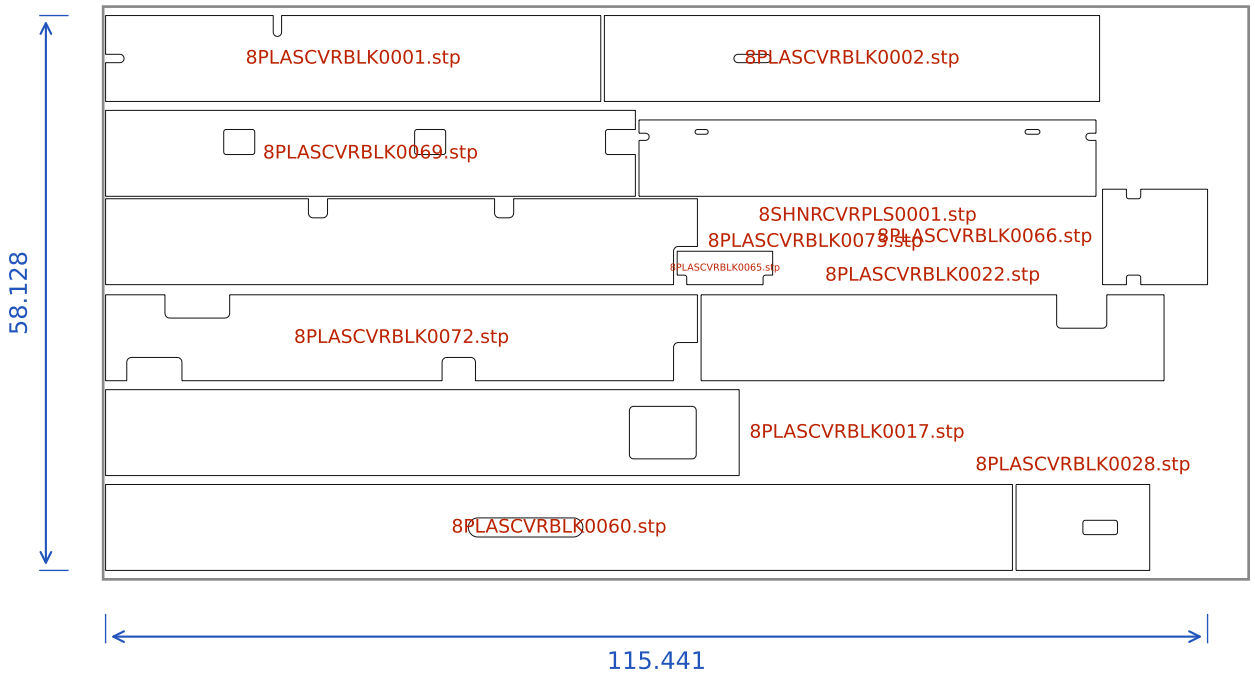
8PLASCVRBLK0001 + 17 more — sheet 1 of 2



O33687

12 parts on this sheet

Aluminum,0.125

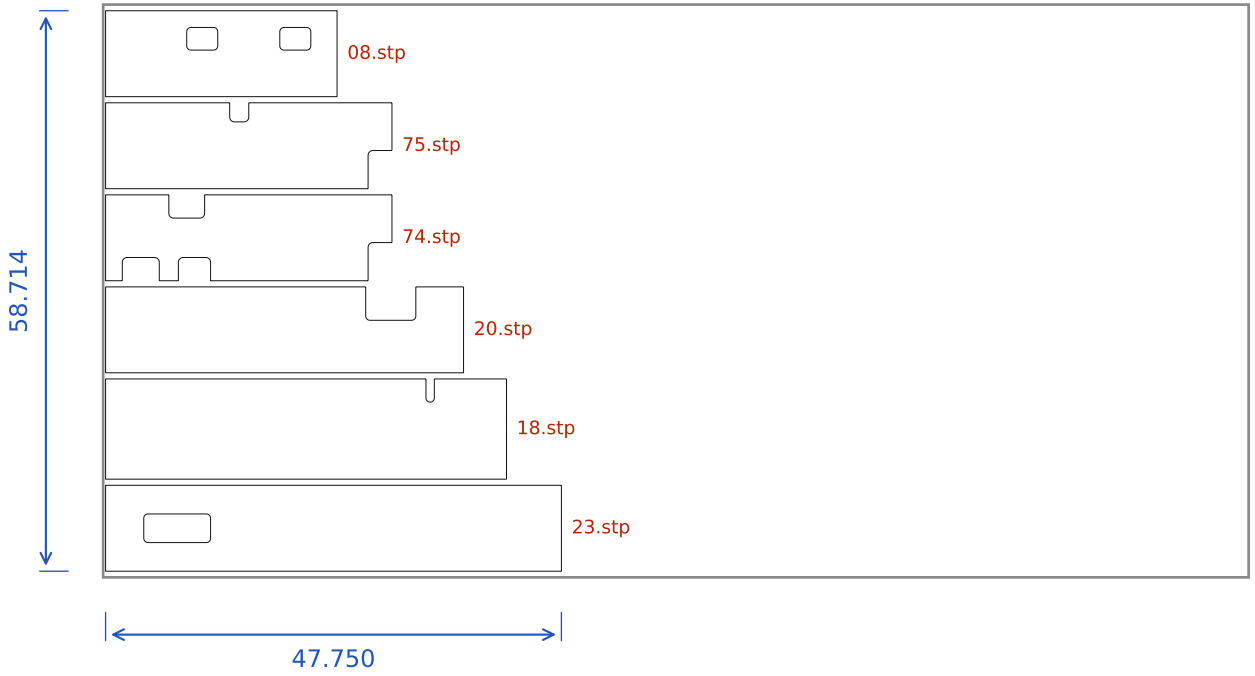
GX 10K — 120" x 60" sheet

THIS FILE HAS 1 WARNING - 1 RED 0 YELLOW

PROGRAM CALLS (sub — part @ rot x copies)

O75974	8PLASCVRBLK0060.stp	@0	x1
O75983	8PLASCVRBLK0028.stp	@0	x1
O75975	8PLASCVRBLK0017.stp	@0	x1
O75981	8PLASCVRBLK0022.stp	@0	x1
O75976	8PLASCVRBLK0072.stp	@0	x1
O75985	8PLASCVRBLK0065.stp	@0	x1
O75977	8PLASCVRBLK0073.stp	@0	x1
O75984	8PLASCVRBLK0066.stp	@0	x1
O75982	8SHNRCVRPLS0001.stp	@0	x1
O75978	8PLASCVRBLK0069.stp	@0	x1
O75979	8PLASCVRBLK0001.stp	@0	x1
O75980	8PLASCVRBLK0002.stp	@0	x1

8PLASCVRBLK0001 + 17 more — sheet 2 of 2



O33688

6 parts on this sheet

Aluminum,0.125

GX 10K — 120" x 60" sheet

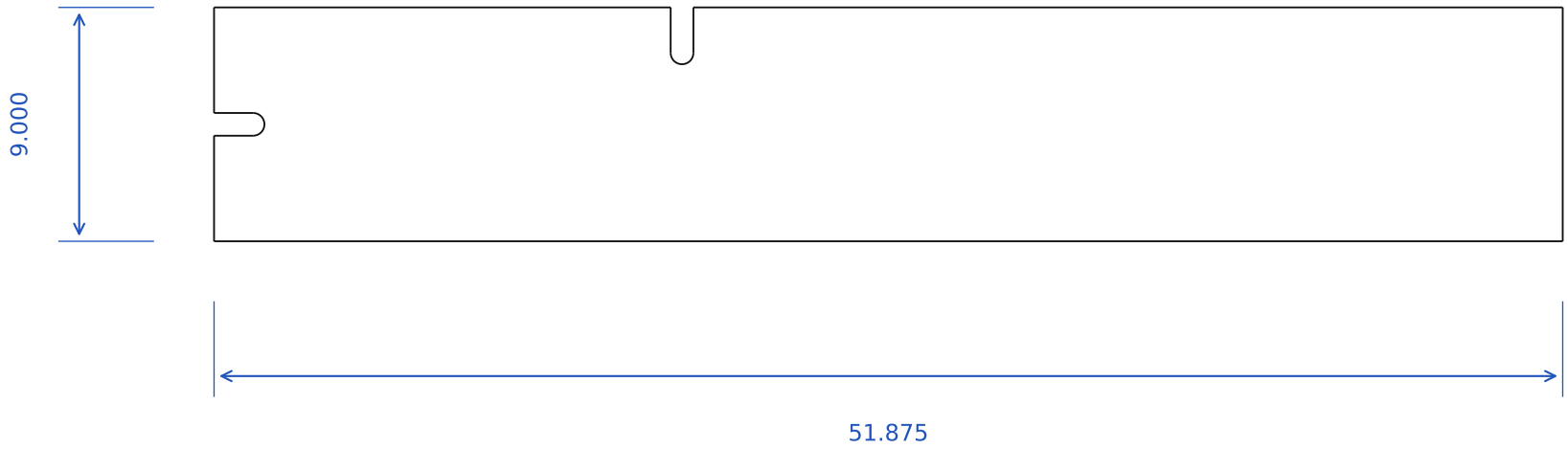
No warnings in the file.

labels omit the shared prefix "8PLASCVRBLK00"

PROGRAM CALLS (sub — part @ rot x copies)

O75986	23.stp	@0	x1
O75987	18.stp	@0	x1
O75988	20.stp	@0	x1
O75989	74.stp	@0	x1
O75990	75.stp	@0	x1
O75991	08.stp	@0	x1

8PLASCVRBLK0001.stp — 51.875" x 9.000", 0 holes



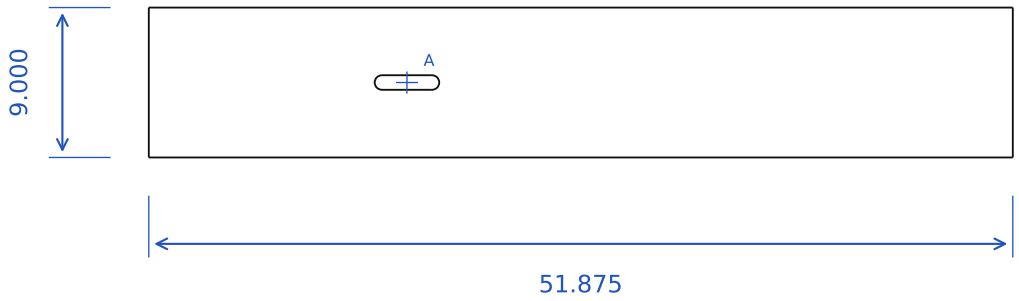
KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0001.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

8PLASCVRBLK0002.stp — 51.875" x 9.000", 1 hole

HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	3.869 x 0.874	15.500	4.500



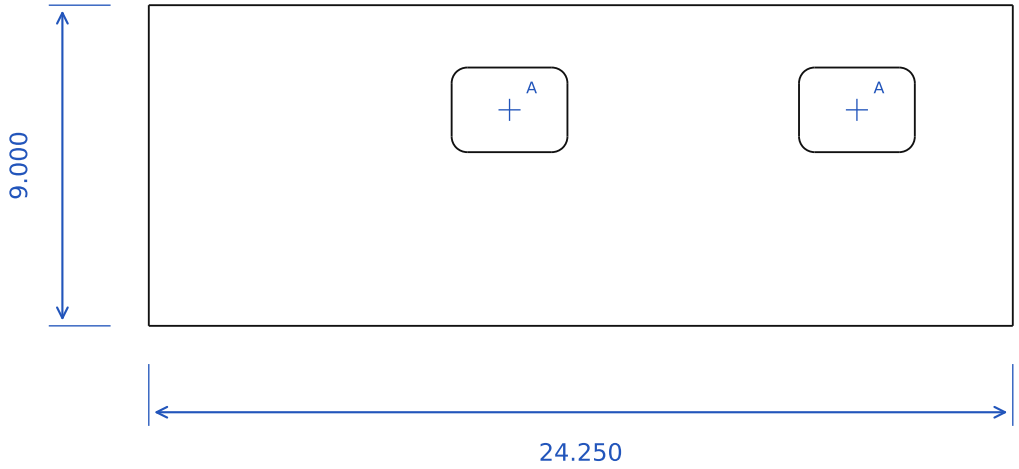
KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0002.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

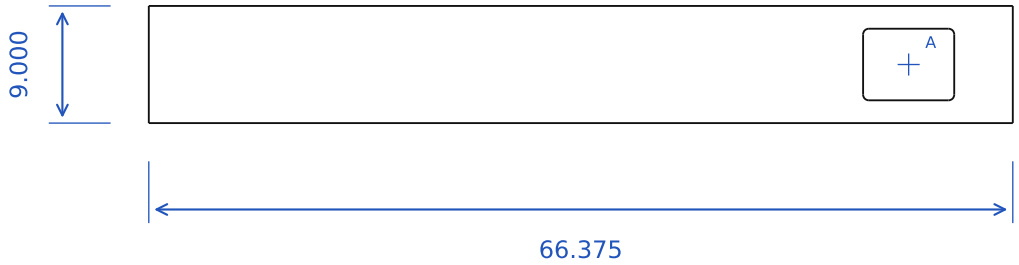
8PLASCVRBLK0008.stp — 24.250" x 9.000", 2 holes

HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	3.250 x 2.375	10.125	6.062
A	3.250 x 2.375	19.875	6.062



8PLASCVRBLK0017.stp — 66.375" x 9.000", 1 hole



HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	7.000 x 5.500	58.375	4.500

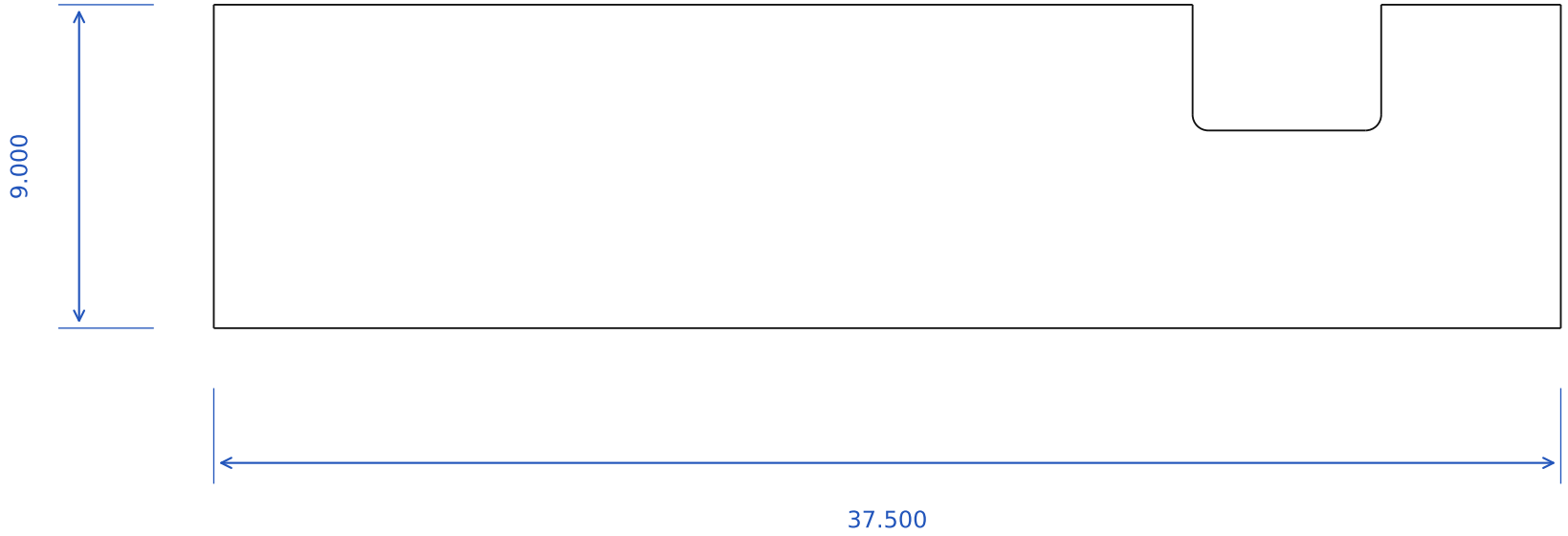
8PLASCVRBLK0018.stp — 42.000" x 10.500", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0018.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

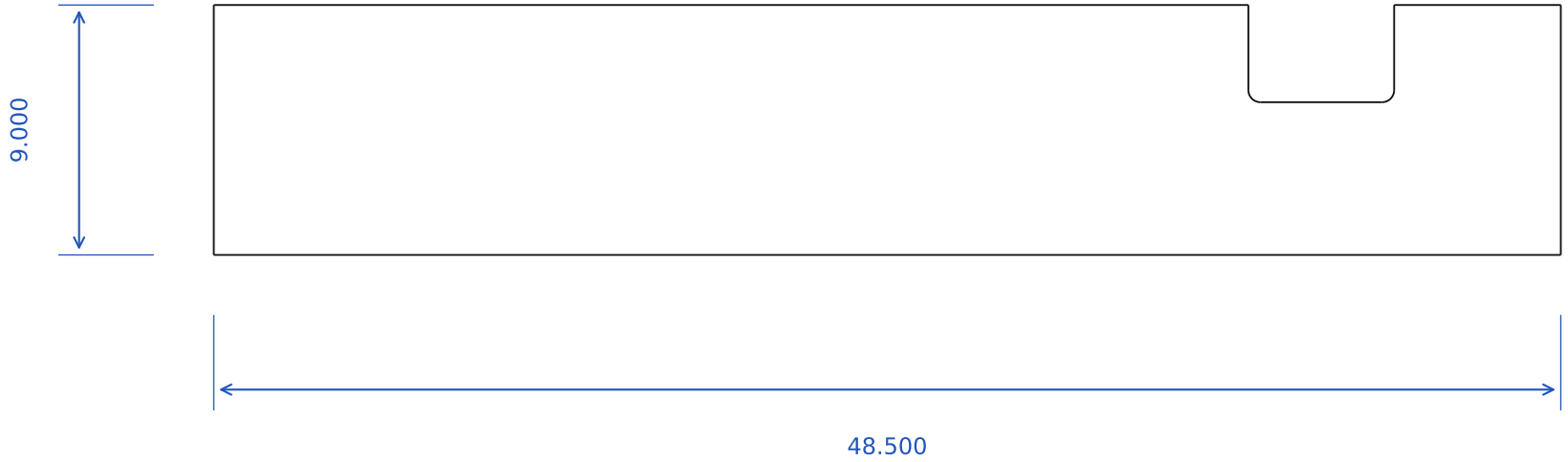
8PLASCVRBLK0020.stp — 37.500" x 9.000", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0020.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

8PLASCVRBLK0022.stp — 48.500" x 9.000", 0 holes



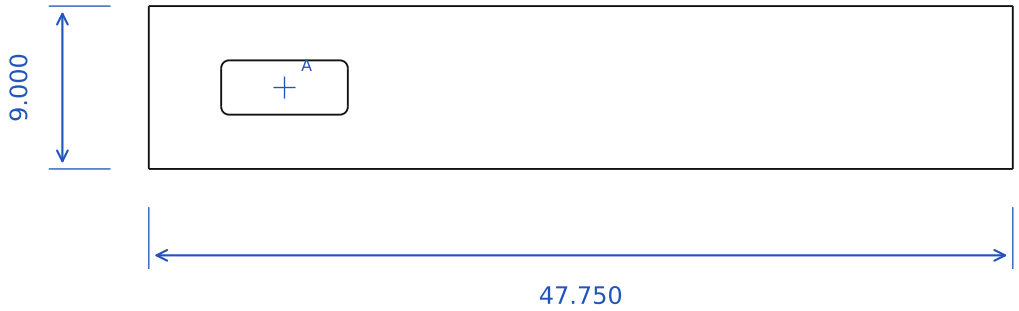
KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0022.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

8PLASCVRBLK0023.stp — 47.750" x 9.000", 1 hole

HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	7.000 x 3.000	7.500	4.500



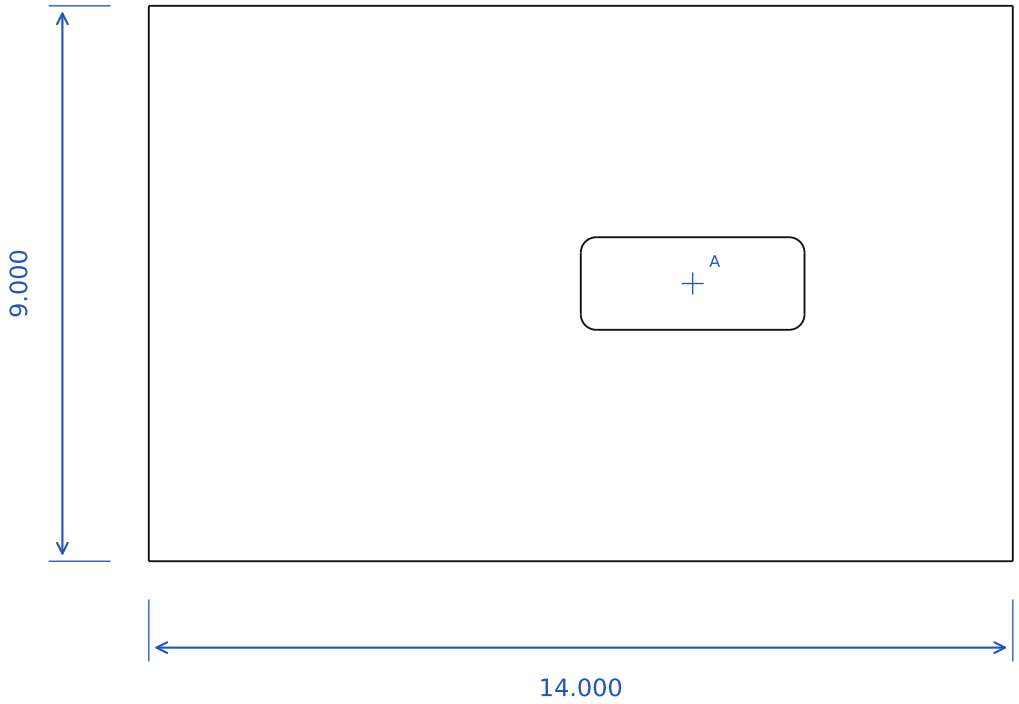
KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0023.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

8PLASCVRBLK0028.stp — 14.000" x 9.000", 1 hole

HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	3.625 x 1.500	8.812	4.500



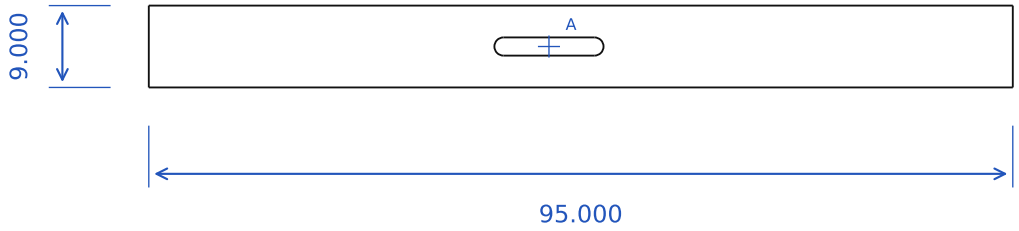
KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0028.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

8PLASCVRBLK0060.stp — 95.000" x 9.000", 1 hole

HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	11.989 x 2.000	44.000	4.500



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0060.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

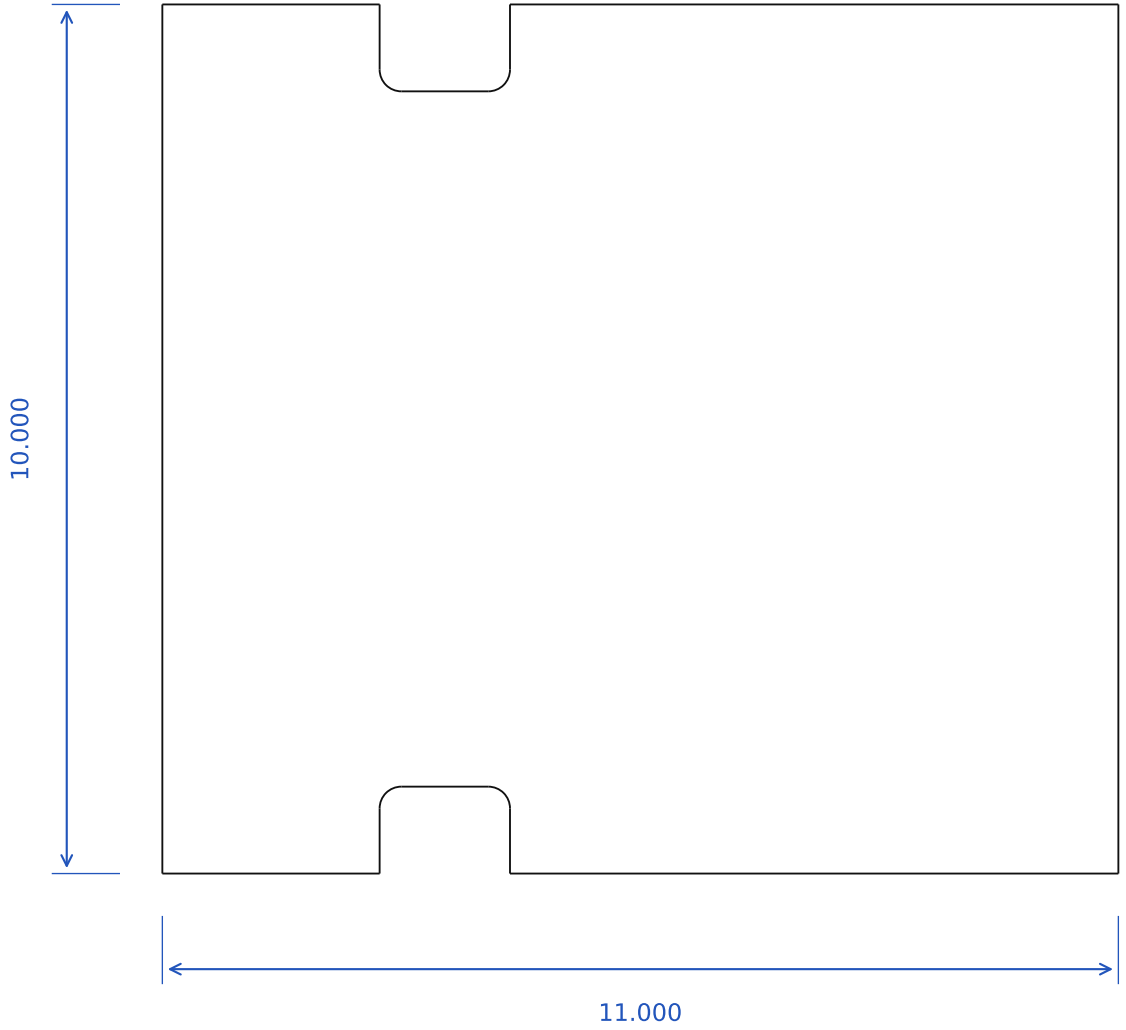
8PLASCVRBLK0065.stp — 10.000" x 3.500", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0065.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

8PLASCVRBLK0066.stp — 11.000" x 10.000", 0 holes



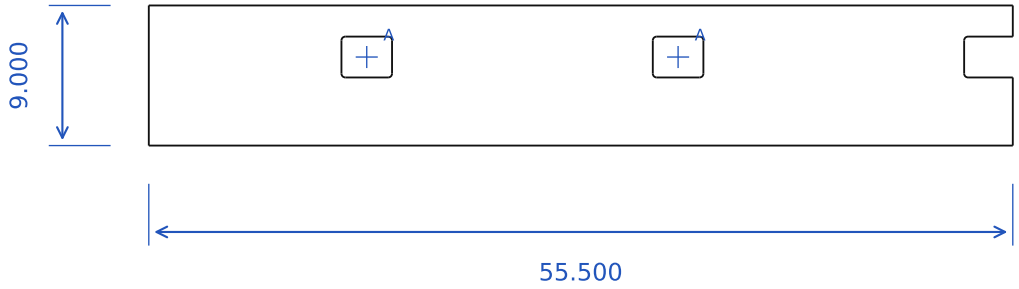
KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0066.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

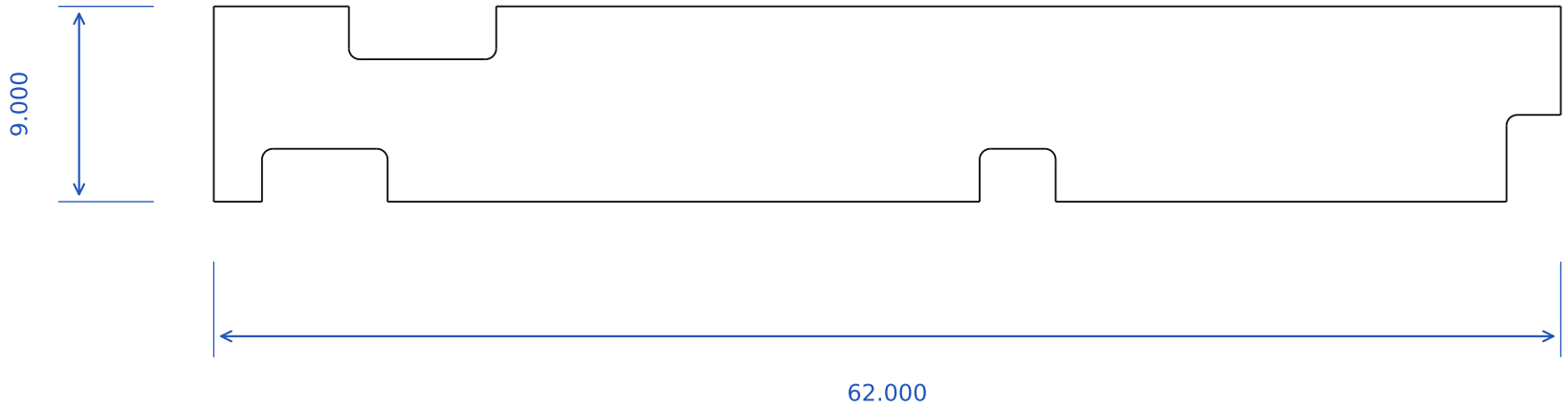
8PLASCVRBLK0069.stp — 55.500" x 9.000", 2 holes

HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	3.250 x 2.625	14.000	5.688
A	3.250 x 2.625	34.000	5.688



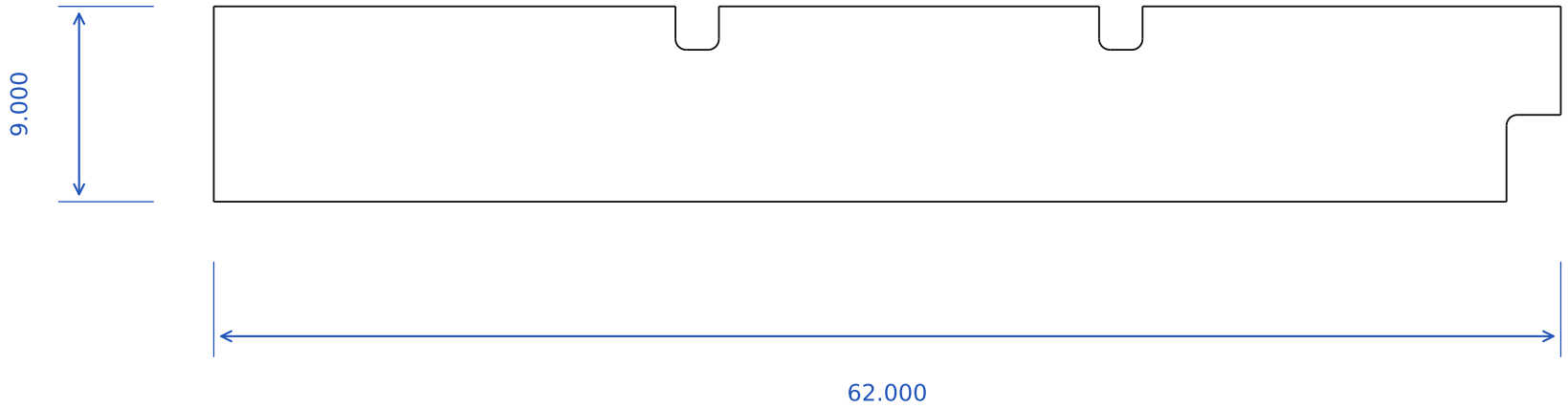
8PLASCVRBLK0072.stp — 62.000" x 9.000", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0072.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

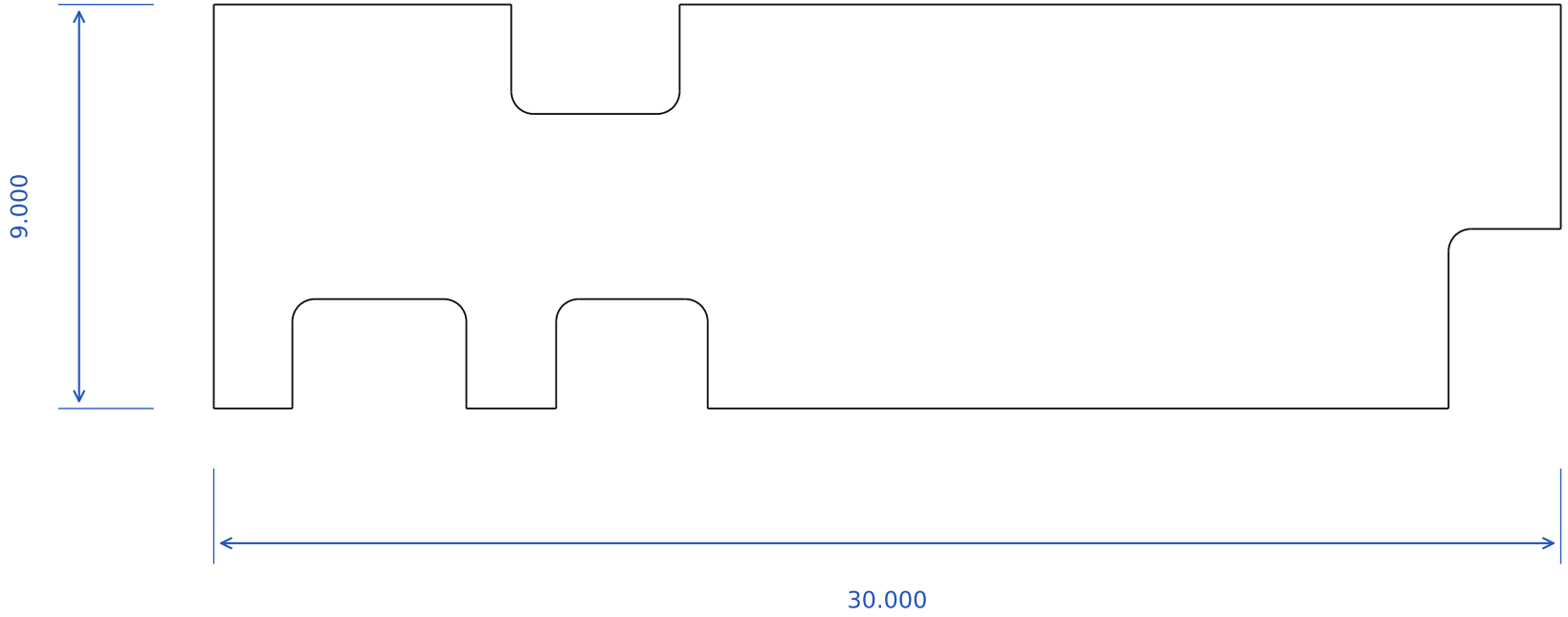
8PLASCVRBLK0073.stp — 62.000" x 9.000", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0073.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

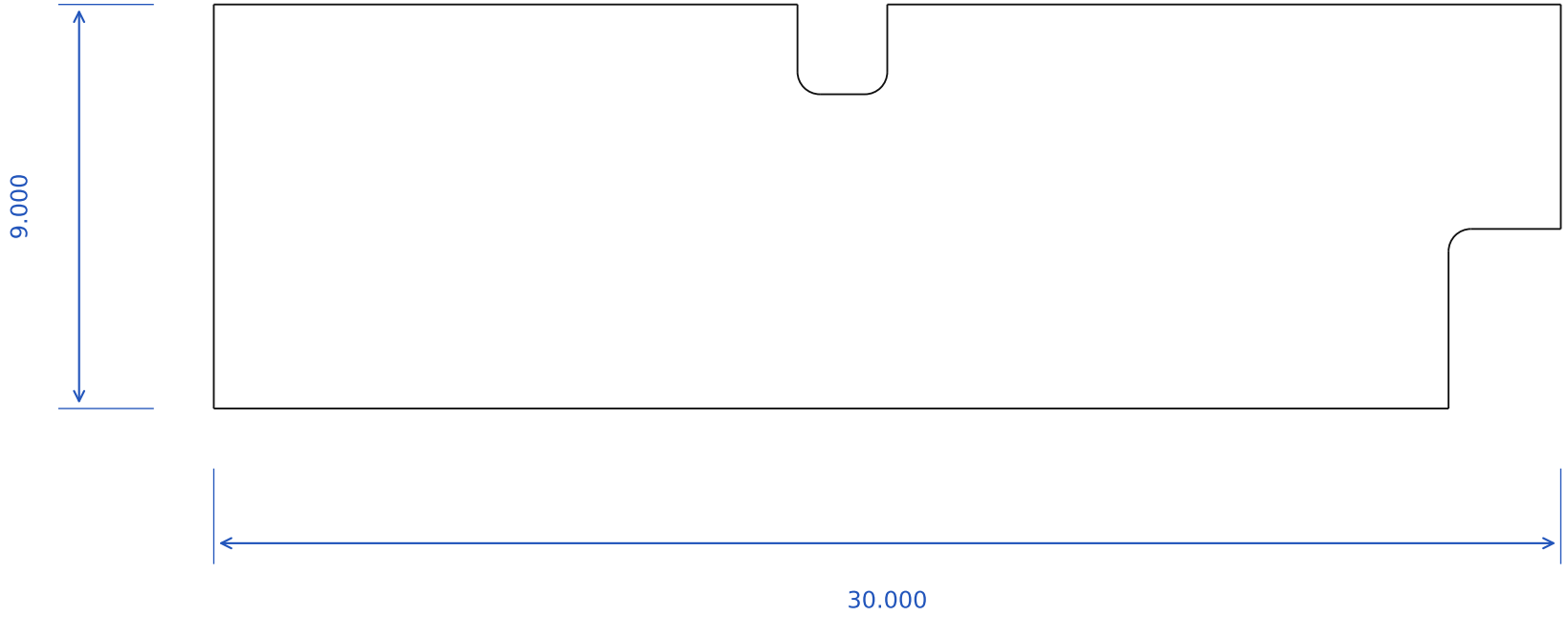
8PLASCVRBLK0074.stp — 30.000" x 9.000", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0074.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

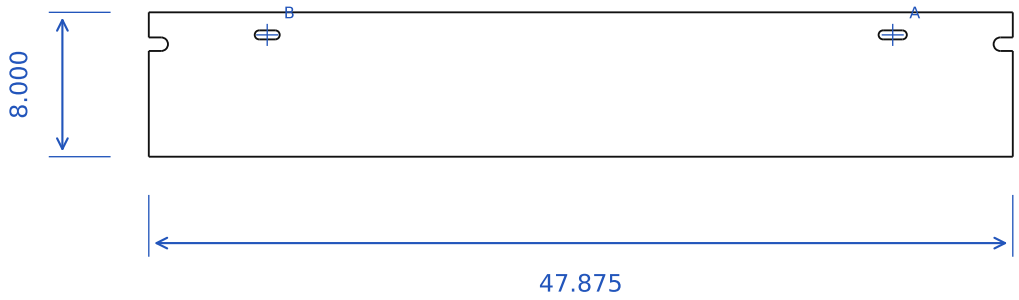
8PLASCVRBLK0075.stp — 30.000" x 9.000", 0 holes



KerfMaster

PART	JOB	MATERIAL	COPIES IN NEST	DATE
8PLASCVRBLK0075.stp	8PLASCVRBLK0001 + 17 more	Aluminum,0.125	1	2026-11-11

8SHNRCVRPLS0001.stp — 47.875" x 8.000", 2 holes



HOLES (X,Y from part lower-left)

id	size"	X"	Y"
A	1.562 x 0.500	41.221	6.750
B	1.382 x 0.500	6.561	6.750