

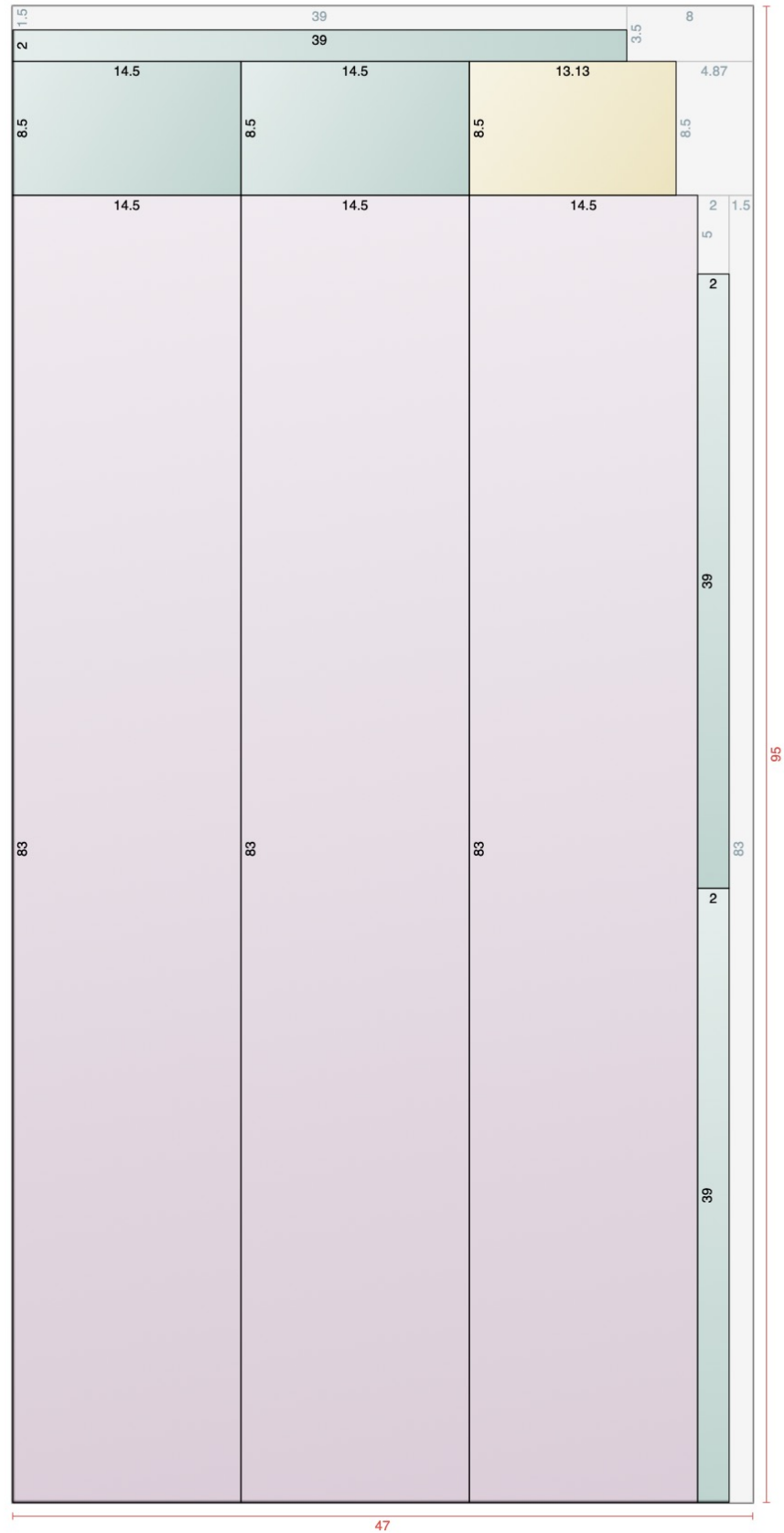
Used stock sheets	2
Total used area	6218.97%
Total wasted area	2811.03%
Total cuts	27
Total cut length	828.5
Cut / blade / kerf thickness	0

Panels	22.75×14.5 x2 \ 13.5×14.5 x2 \ 14.5×8.5 x2 \ 26.13×8.5 x1 \ 14.5×83 x3 \ 13.5×13.13 x1 \ 13.5×26.13 x1 \ 13.13×8.5 x1 \ 2×39 x4 \ 2×11 x3
Stock sheets	47×95 x2

Stock sheet	47×95
Used area	4296.6%
Wasted area	268.4%
Cuts	13
Cut length	498
Panels	9
Wasted panels	5

Panel	Label	Qty
14.5×8.5	-	2
14.5×83	-	3
13.13×8.5	-	1
2×39	-	3

#	Panel	Cut	Dim
1	47×95	y=83	47
2	47×83	y=14.5	83
3	32.5×83	y=14.5	83
4	18×83	y=14.5	83
5	47×12	y=8.5	47
6	47×8.5	y=14.5	8.5
7	32.5×8.5	y=14.5	8.5
8	18×8.5	y=13.13	8.5
9	3.5×83	y=2	83
10	2×83	y=39	2
11	2×44	y=39	2
12	47×3.5	y=39	3.5
13	39×3.5	y=2	39



Stock sheet	47×95
Used area	2041.37%
Wasted area	2523.64%
Cuts	14
Cut length	330.5
Panels	11
Wasted panels	4

Panel	Label	Qty
22.75×14.5	-	2
13.5×14.5	-	2
26.13×8.5	-	1
13.5×13.13	-	1
13.5×26.13	-	1
2×39	-	1
2×11	-	3

#	Panel	Cut	Dim
1	47×95	y=14.5	47
2	47×14.5	y=22.75	14.5
3	24.25×14.5	y=22.75	14.5
4	47×80.5	y=13.5	80.5
5	13.5×80.5	y=26.13	13.5
6	33.5×80.5	y=8.5	33.5
7	33.5×8.5	y=26.13	8.5
8	13.5×54.37	y=14.5	13.5
9	13.5×39.87	y=14.5	13.5
10	13.5×25.37	y=13.13	13.5
11	33.5×72	y=2	72
12	2×72	y=39	2
13	2×33	y=11	2
14	2×22	y=11	2

