

CutList Optimizer

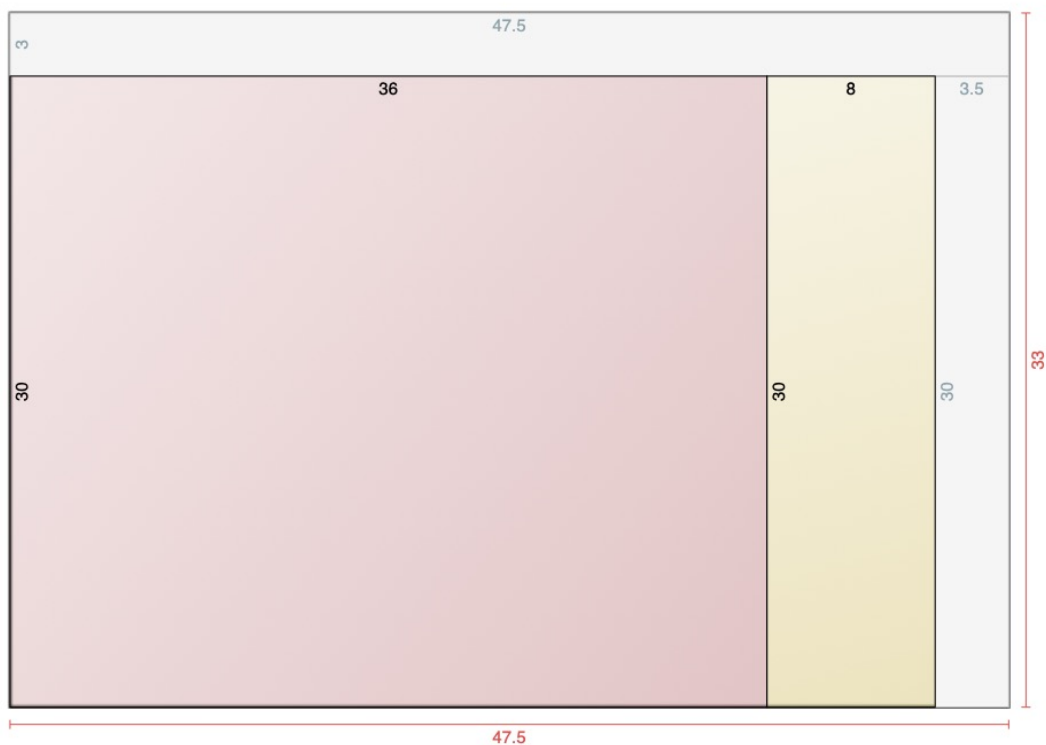
Used stock sheets	3
Total used area	3230%
Total wasted area	1406.25%
Total cuts	10
Total cut length	308
Cut / blade / kerf thickness	0

Panels	36×30 x1 \ 8×30 x1 \ 30×16 x1 \ 6.5×16 x2 \ 36×16 x2
Stock sheets	47.5×33 x2 \ 47.5×29.5 x1

Stock sheet	Eugene - 47.5×33
Used area	1404%
Wasted area	263.5%
Cuts	3
Cut length	107.5
Panels	2
Wasted panels	2

Panel	Qty
36×30	1
8×30	1

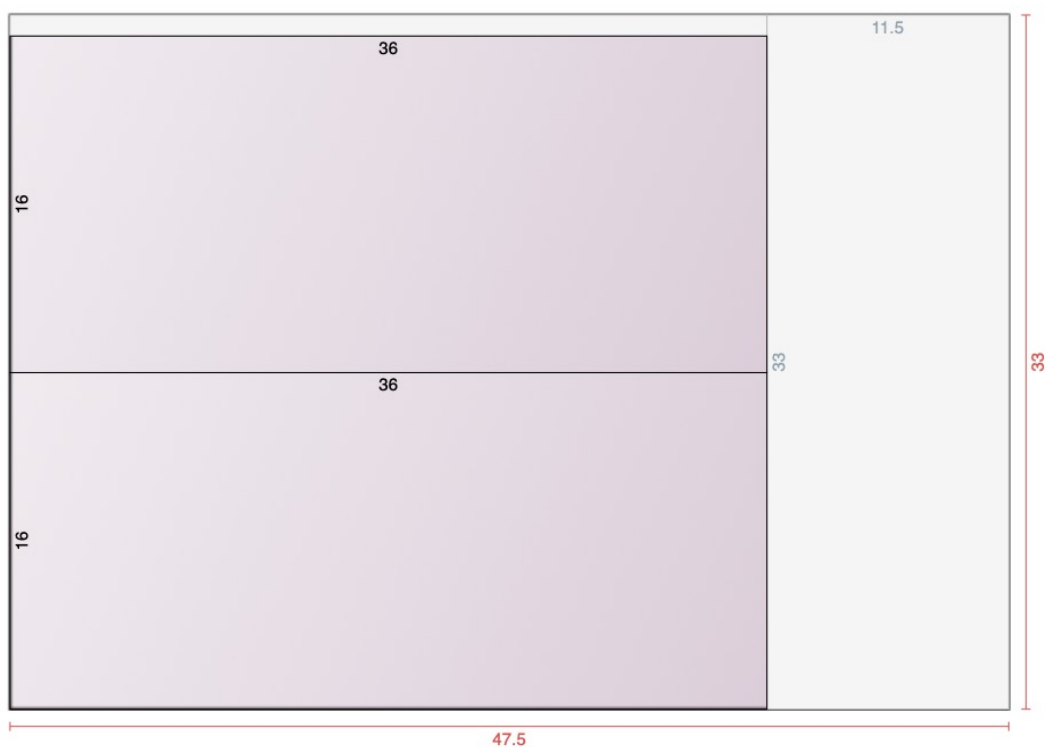
#	Panel	Cut	Dim
1	47.5×33	y=30	47.5
2	47.5×30	y=36	30
3	11.5×30	y=8	30



Stock sheet	Eugene - 47.5×33
Used area	1236%
Wasted area	431.5%
Cuts	3
Cut length	105
Panels	2
Wasted panels	2

Panel	Qty
36×16	2

#	Panel	Cut	Dim
1	47.5×33	y=36	33
2	36×33	y=16	36
3	36×17	y=16	36



Stock sheet	47.5×29.5
Used area	772%
Wasted area	729.25%
Cuts	4
Cut length	95.5
Panels	3
Wasted panels	2

Panel	Qty
30×16	1
6.5×16	2

#	Panel	Cut	Dim
1	47.5×29.5	y=16	47.5
2	47.5×16	y=30	16
3	17.5×16	y=6.5	16
4	11×16	y=6.5	16

