CutList Optimizer

Used stock sheets	3	**Panels**	19.5×17 Front x1 \ 19.5×15 Back x1 \ 18×17 Side x2 \ 30×26 Top x1 \ 25.5×19.5 Bottom x1
Total used area	2513.25 56%	**Stock sheets**	31.5×47.5 x3
Total wasted area	1975.5 44%		
Total cuts	10		
Total cut length	286.5		
Cut / blade / kerf thickness	0		

Stock sheet	31.5×47.5
Used area	1072.5 72%
Wasted area	423.75 28%
Cuts	4
Cut length	118.5
Panels	2
Wasted panels	3

Panel	Label	Qty
19.5×15	Back	1
30×26	Top	1

#	Panel	Cut	Result
1	31.5×47.5	y=30	- \ surplus '
2	30×47.5	x=26	Top \ -
3	30×21.5	y=19.5	- \ surplus '
4	19.5×21.5	x=15	Back \ surplus '
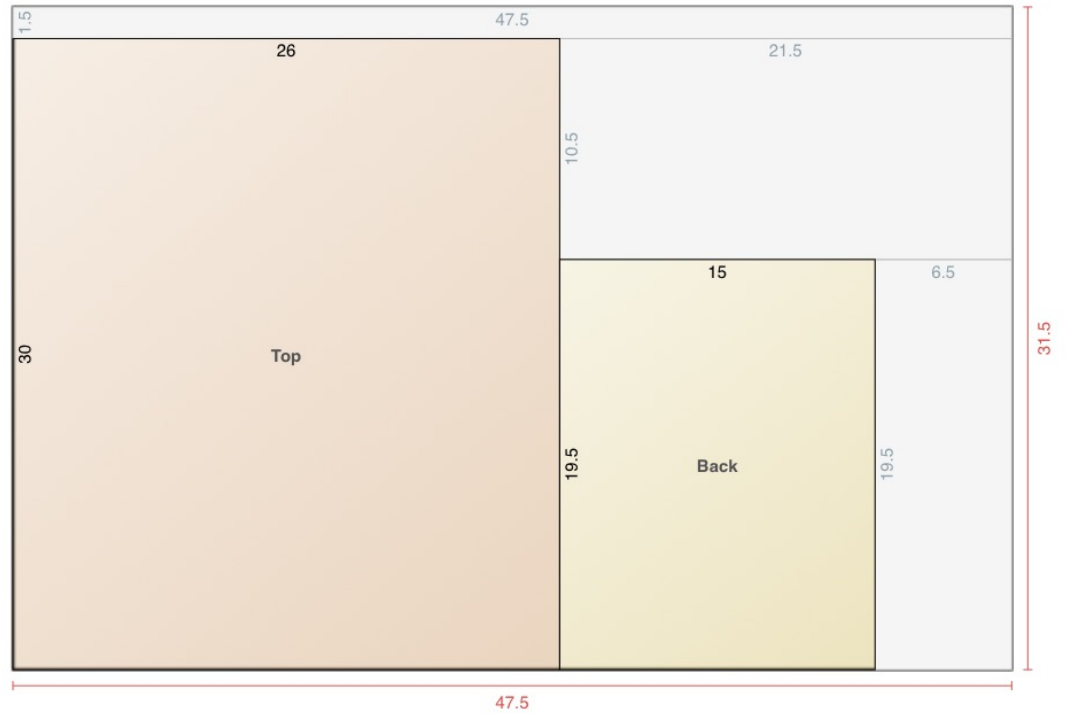
Stock sheet	31.5×47.5
Used area	828.75 55%
Wasted area	667.5 45%
Cuts	3
Cut length	86.5
Panels	2
Wasted panels	2

Panel	Label	Qty
19.5×17	Front	1
19.5×25.5	Bottom	1

#	Panel	Cut	Result
1	31.5×47.5	y=19.5	- \ surplus '
2	19.5×47.5	x=25.5	Bottom \ -
3	19.5×22	x=17	Front \ surplus '

CutList Optimizer
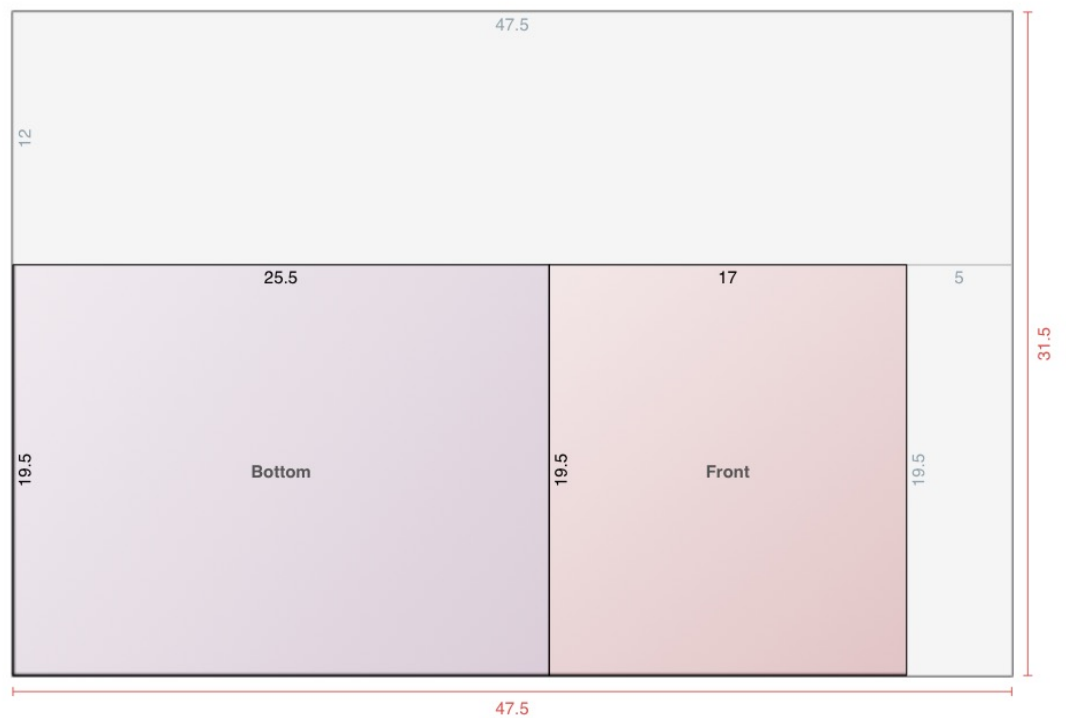
Stock sheet	31.5×47.5
Used area	612 41%
Wasted area	884.25 59%
Cuts	3
Cut length	81.5
Panels	2
Wasted panels	2

Panel	Label	Qty
17×18	Side	2

#	Panel	Cut	Result
1	31.5×47.5	y=17	- \ surplus 1
2	17×47.5	x=18	Side \ -
3	17×29.5	x=18	Side \ surplus 1