CutList Optimizer

Cut length

Panels Wasted panels

Used stock sheets Total used area 2221175.8 45% 2761424.2 55% Total wasted area **Total cuts** 37 Total cut length 19323.2

Panels

430×688 x1 \ 140.3×214.7 x3 \ 192.7×408 x3 \ 130.3×408 x3 \ 130.3×408 x3 \ 172.7×130.3 x3 \ 283.7×214.7 x3 \ 408×192.7 x3 \ 408×267.7 x3 \ 408×267.7 x3 \ 172.7×267.7 x3

1750×700 x1 \ 2440×1540 x1 Stock sheets

Stock sheet	1750×700
Material	16.0
Used area	508963.2 42%
Wasted area	716036.8 58%
Cuts	11

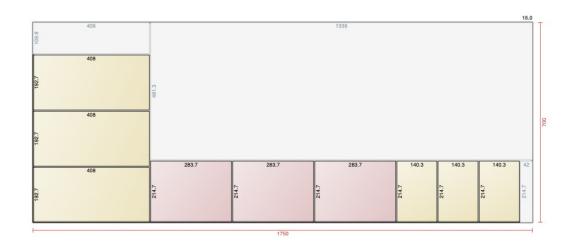
4550.2

3

Cut / blade / kerf thickness 4

Panel	Qty
140.3×214.7	3
283.7×214.7	3
408×192.7	3

#	Panel	Cut	Result
1	1750×700	x=408	- \-
2	408×700	y=192.7	408×1\-
3	1338×700	y=214.7	- \surplu
4	1338×214.7	x=283.7	283.7 \-
5	408×503.3	y=192.7	408×1\-
6	408×306.6	y=192.7	408×1\surpl
7	1050.3×214.7	x=283.7	283.7 \-
8	762.6×214.7	x=283.7	283.7 \-
9	474.9×214.7	x=140.3	140.3 \-
10	330.6×214.7	x=140.3	140.3 \-
11	186.3×214.7	x=140.3	140.3 \surpl



Stock sheet	2440×1540
Material	10.0
Used area	1712212.6 42%
Wasted area	2045387.4 58%
Cuts	26
Cut length	14773
Panels	22
Wasted panels	5

Panel	Qty
430×688	1
192.7×408	3
130.3×408	3
130.3×408	3
172.7×130.3	3
408×267.7	3
408×267.7	3
172.7×267.7	3

#	Panel	Cut	Result
1	2440×1540	y=688	- \-
2	2440×688	x=430	
3	2006×688	y=267.7	- \-
4	2006×267.7	x=408	408×2\-
5	1594×267.7	x=408	408×2 \-
6	1182×267.7	x=408	408×2 \-
7	770×267.7	x=408	408×2\-
8	2006×416.3	y=408	- \surplu
9	2006×408	x=267.7	267.7:\-
10	1734.3×408	x=267.7	267.7:\-
11	1462.6×408	x=192.7	192.7: \-
12	1265.9×408	x=192.7	192.7: \-
13	1069.2×408	x=192.7	192.7: \-
14	872.5×408	x=130.3	130.3: \-
15	738.2×408	x=130.3	130.3: \-
16	603.9×408	x=130.3	130.3: \-
17	469.6×408	x=130.3	130.3: \-
18	335.3×408	x=130.3	130.3: \-
19	201×408	x=130.3	130.3:\surplu
20	358×267.7	x=172.7	172.7: \-
21	181.3×267.7	x=172.7	172.7:\surplu
22	2440×848	x=172.7	- \surplu
23	172.7×848	y=267.7	172.7: \-
24	172.7×576.3		
	/202 1442	y=130.3	



26 172.7×307.7 y=130.3 172.7:\surplu