CutList Optimizer

Used stock sheets	2	
Total used area	4223558	71%
Total wasted area	1720286	29%
Total cuts	19	
Total cut length	16559	
Cut / blade / kerf thickness	10	

Panels 425×1595 frames x2 \ 401×576 fronts x8 \ 425×600 tops x4

Stock sheets 2438×1219 laminate x2

Stock sheet	2438×1219	
Used area	2279654	77%
Wasted area	692268	23%
Cuts	9	
Cut length	8379	
Panels	6	
Wasted panels	4	

Panel	Label	Qty
1595×425	frames	2
401×576	fronts	4

#	Panel	Cut	Result
1	2438×1219	y=1595	- \ -
2	1595×1219	x=425	frames \ -
3	1595×784	x=425	frames \ surplus
4	833×1219	x=576	- \ -
5	833×576	y=401	fronts \ -
6	422×576	y=401	fronts \ surplus
7	833×633	x=576	- \ surplus
8	833×576	y=401	fronts \ -
9	422×576	y=401	fronts \ surplus
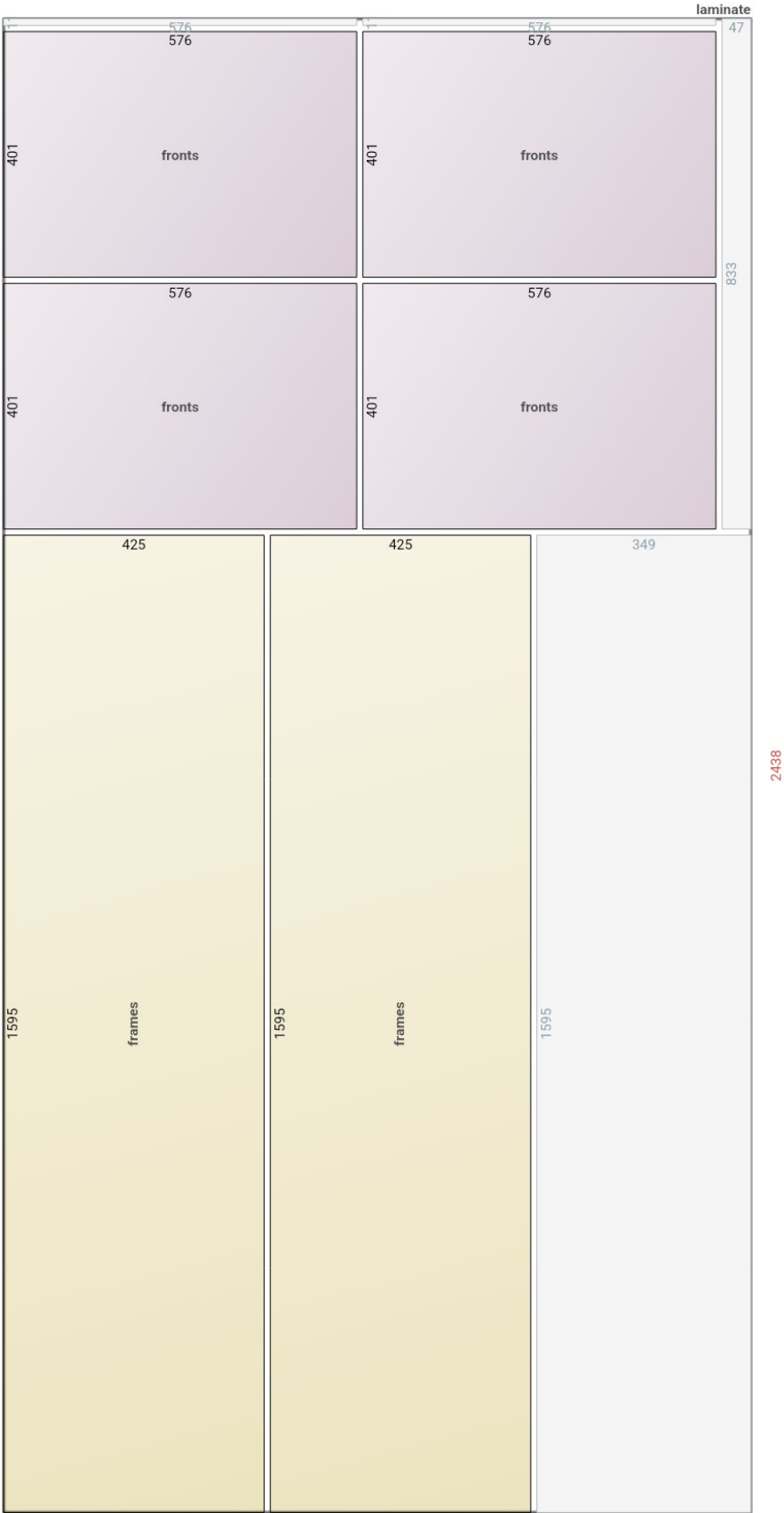
Stock sheet	2438×1219	
Used area	1943904 65%	
Wasted area	1028018 35%	
Cuts	10	
Cut length	8180	
Panels	8	
Wasted panels	2	

Panel	Label	Qty
576×401	fronts	4
600×425	tops	4

#	Panel	Cut	Result
1	2438×1219	x=425	- \ -
2	2438×425	y=600	tops \ -
3	1828×425	y=600	tops \ -
4	1218×425	y=600	tops \ -
5	608×425	y=600	tops \ -
6	2438×784	x=401	- \ surplus
7	2438×401	y=576	fronts \ -
8	1852×401	y=576	fronts \ -
9	1266×401	y=576	fronts \ -
10	680×401	y=576	fronts \ surplus

laminate