Used stock sheets

Total used area 6087380 72% 2420595 28% Total wasted area Total cuts 37

Total cut length 28543.5 Cut / blade / kerf thickness 10

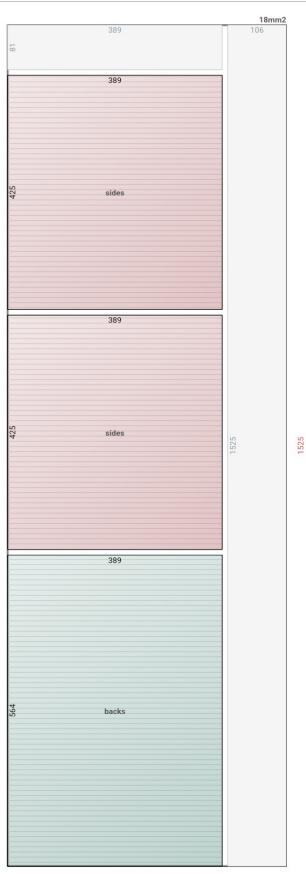
 $425\times797.5$  frames x4  $\setminus$  389×564 backs x4  $\setminus$  407×564 shelves x4  $\setminus$  401×576 fronts x4  $\setminus$  425×389 sides x6  $\setminus$  425×600 tops x4 **Panels** 

1525×1016 18mm1 x4 \ 1525×505 18mm2 x3 Stock sheets

Stock sheet 1525×505 Used area 550046 71% 220079 29% Wasted area Cuts Cut length 2692 **Panels** 3 Wasted panels 2

Panel	Label	Qty
564×389	backs	1
425×389	sides	2

#	Panel	Cut	Result
1	1525×505	x=389	-\surplus1
2	1525×389	y=564	backs \-
3	951×389	y=425	sides \ -
1	516×290	17-425	cidos \ curplus S



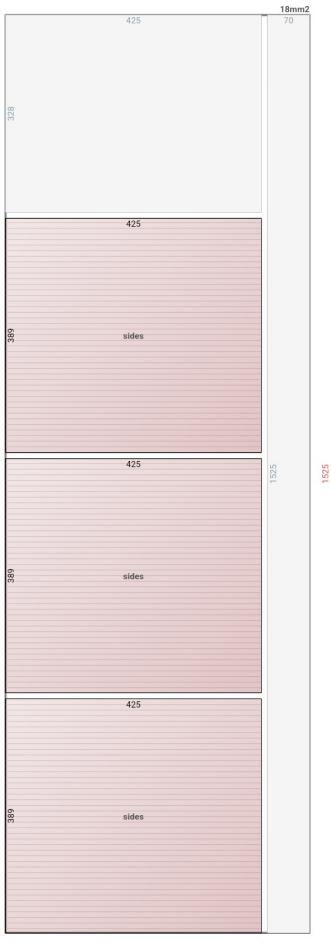
505

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Stock sheet	1525×505
Used area	495975 64%
Wasted area	274150 36%
Cuts	4
Cut length	2800
Panels	3
Wasted panels	2

Panel	Label	Qty	
389×425	sides	3	

#	Panel	Cut	Result
1	1525×505	x=425	-\surplus 1
2	1525×425	y=389	sides \-
3	1126×425	y=389	sides \-
4	727×425	y=389	sides \ surplus ?

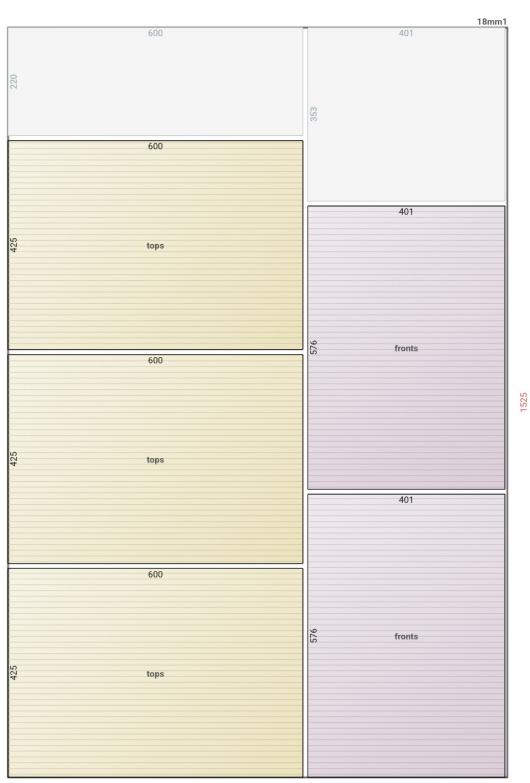


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1525×1016
1226952 79%
322448 21%
7
5652
5
2

Panel	Label	Qty
576×401	fronts	2
425×600	tops	3

#	Panel	Cut	Result
1	1525×1016	x=600	- \-
2	1525×600	y=425	tops \-
3	1090×600	y=425	tops \-
4	655×600	y=425	tops\surplus
5	1525×406	x=401	- \-
6	1525×401	y=576	fronts \-
7	939×401	v=576	fronts \surplus

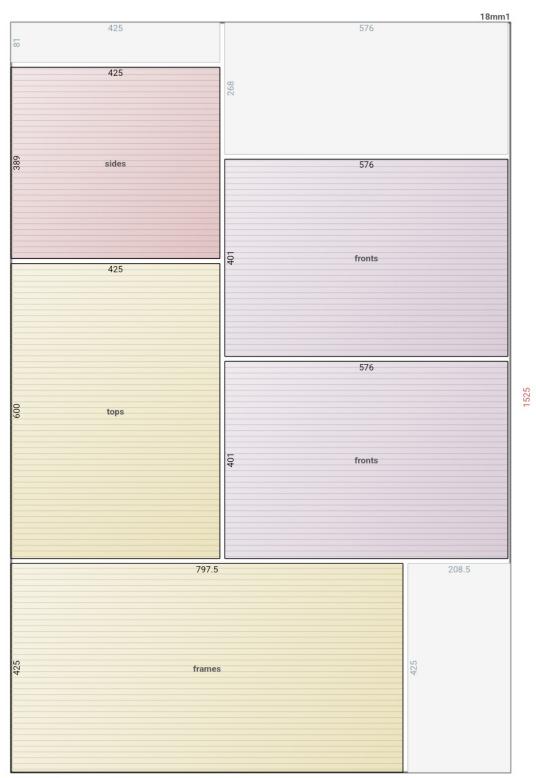


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Stock sheet	1525×1016
Used area	1221214.5 79%
Wasted area	328185.5 21%
Cuts	8
Cut length	5623
Panels	5
Wasted panels	3

Panel	Label	Qty
425×797.5	frames	1
401×576	fronts	2
389×425	sides	1
600×425	tops	1

#	Panel	Cut	Result
1	1525×1016	y=425	- \ -
2	425×1016	x=797.5	frames \ surplus
3	1090×1016	x = 425	- \ -
4	1090×425	y=600	tops \-
5	1090×581	x=576	- \ -
6	1090×576	y=401	fronts \-
7	679×576	y=401	fronts \ surplus :
8	480×425	y=389	sides \ surplus {



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 Stock sheet
 1525×505

 Used area
 438792 57%

 Wasted area
 331333 43%

 Cuts
 3

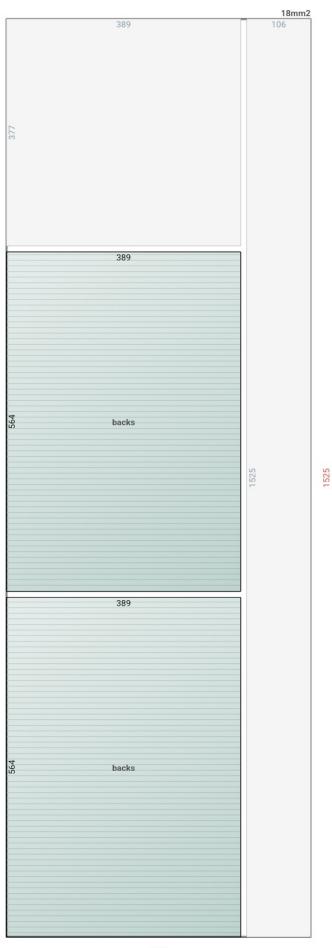
 Cut length
 2303

 Panels
 2

 Wasted panels
 2

Panel	Label	Qtv	i
Panei	Label	Qty	
564×389	backs	2	

#	Panel	Cut	Result
1	1525×505	x=389	-\surplus 1
2	1525×389	y=564	backs \-
3	951×389	y=564	backs \ surplus {



505

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Stock sheet	1525×1016	
Used area	1137588 73%	
Wasted area	411812 27%	
Cuts	7	
Cut length	5556	
Panels	5	
Wasted panels	3	

Panel	Label	Qty
389×564	backs	1
564×407	shelves	4

#	Panel	Cut	Result
1	1525×1016	x=407	- \-
2	1525×407	y=564	shelves \-
3	951×407	y=564	shelves \surplus
4	1525×599	x=564	-\surplus
5	1525×564	y=407	shelves \-
6	1108×564	y=407	shelves \-
7	691×564	v=389	backs \ surplus



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 Stock sheet
 1525×1016

 Used area
 1016812.5 66%

 Wasted area
 532587.5 34%

 Cuts
 4

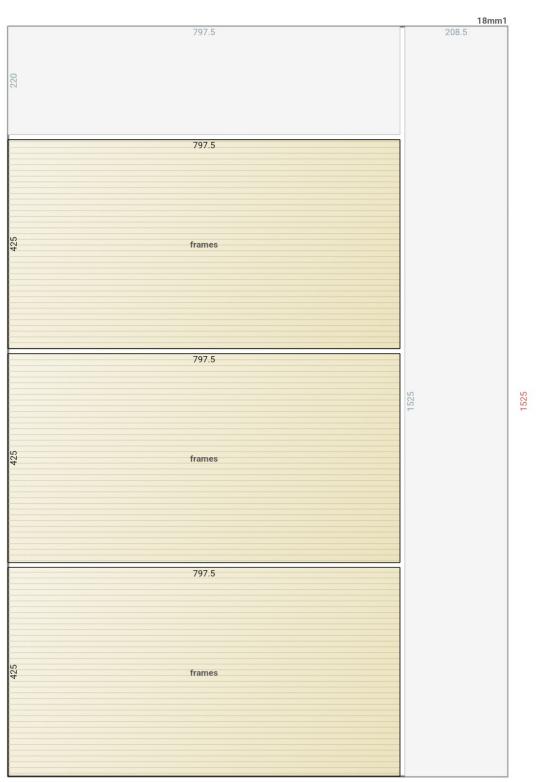
 Cut length
 3917.5

 Panels
 3

 Wasted panels
 2

Panel	Label	Qty	
425×797.5	frames	3	

#	Panel	Cut	Result
1	1525×1016	x=797.5	-\surplus 1
2	1525×797.5	y=425	frames \ -
3	1090×797.5	y=425	frames \ -
4	655×797.5	y=425	frames \ surplu



1016

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