Used stock sheets 8 Total used area 6087380 77% Total wasted area 1841095 23% Total cuts 47 Total cut length 27510.5

425×797.5 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**

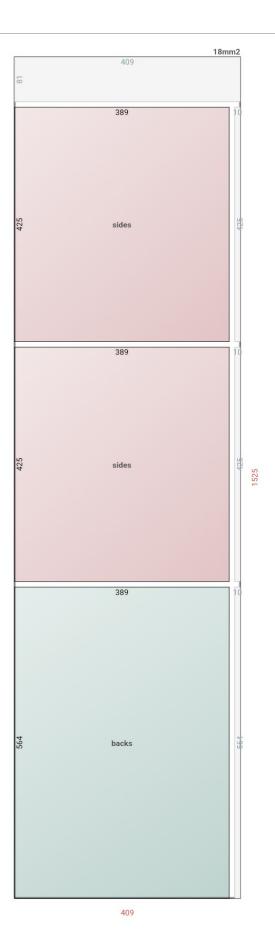
1525×1016 18mm1 x3 \ 1525×515 scrap1 x1 \ 1525×409 18mm2 x4 Stock sheets

Stock sheet	1525×409
Used area	550046 88%
Wasted area	73679 12%
Cuts	6
Cut length	2641
Panels	3
Wasted panels	4

Cut / blade / kerf thickness 10

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

#	Panel	Cut	Result
1	1525×409	y=564	- \ -
2	564×409	x=389	backs \ surplus {
3	951×409	y=425	- \ -
4	425×409	X = 389	sides \ surplus 4
5	516×409	y=425	-\surplus {
6	425×409	x=389	sides \ surplus 4

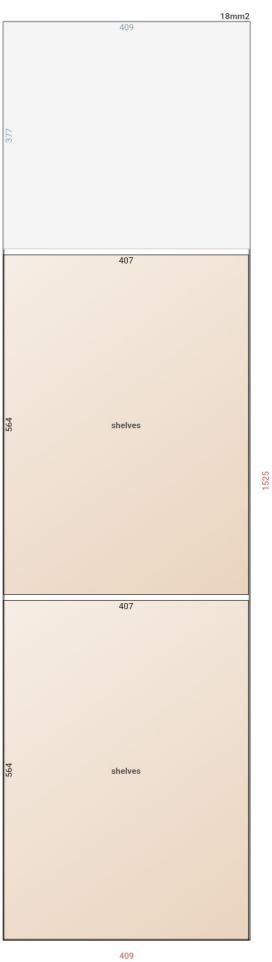


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Stock sheet	1525×409
Used area	459096 74%
Wasted area	164629 26%
Cuts	4
Cut length	1946
Panels	2
Wasted panels	1

Panel	Label	Qty
564×407	shelves	2

#	Panel	Cut	Result
1	1525×409	y=564	- \ -
2	564×409	x=407	shelves \-
3	951×409	y=564	-\surplus (
4	564×409	x=407	shelves \ -

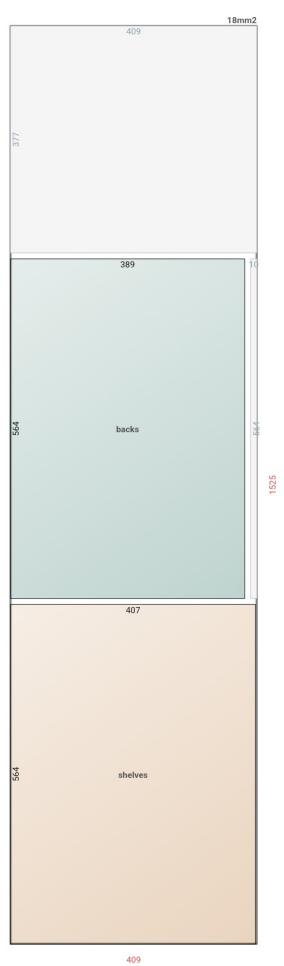


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1525×409
448944 72%
174781 28%
4
1946
2
2

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

#	Panel	Cut	Result
1	1525×409	y=564	- \ -
2	564×409	x = 407	shelves \ -
3	951×409	y=564	-\surplus ?
4	564×409	x=389	backs \ surplus {



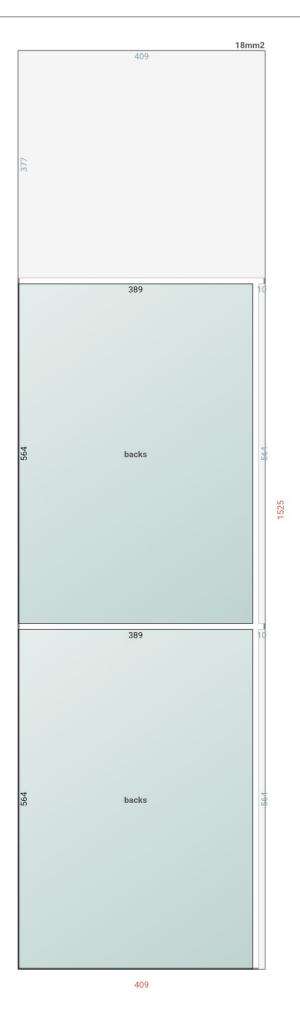
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Stock sheet	1525×409
Used area	438792 70%
Wasted area	184933 30%
Cuts	4
Cut length	1946
Panels	2
Wasted panels	3

Panel	Label	Qty
564×389	backs	2

	_	-	
#	Panel	Cut	Result
1	1525×409	y=564	- \ -
2	564×409	x=389	backs \ surplus {
3	951×409	y=564	-\surplus 3
4	564×409	x=389	backs \ surplus {

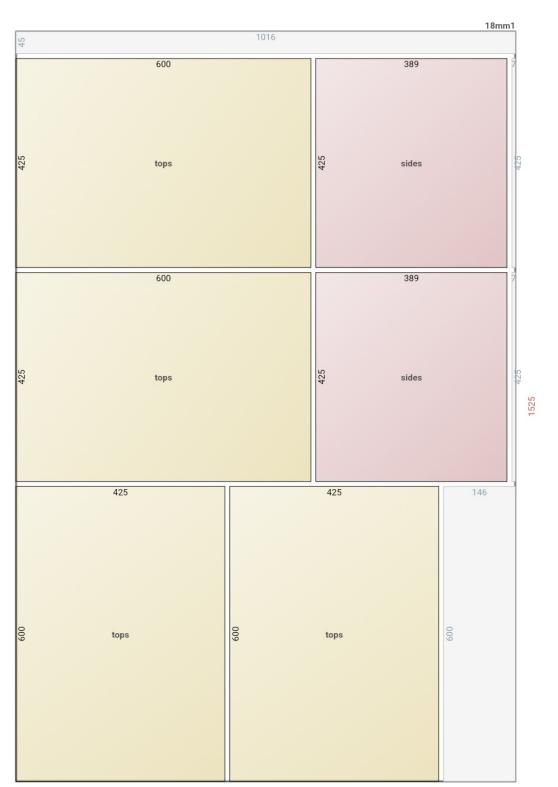


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1525×1016
1350650 87%
198750 13%
9
5948
6
4

Panel	Label	Qty
425×389	sides	2
600×425	tops	4

Panel	Cut	Result
1525×1016	y=600	- \-
600×1016	x=425	tops \-
600×581	x=425	tops \surplus
915×1016	y=425	- \-
425×1016	x=600	tops \-
480×1016	y=425	-\surplus
425×1016	x=600	tops \-
425×406	x=389	sides \surplus
425×406	x=389	sides \surplus
	1525×1016 600×1016 600×581 915×1016 425×1016 480×1016 425×1016 425×406	1525×1016 y=600 600×1016 x=425 600×581 x=425 915×1016 y=425 425×1016 x=600 480×1016 y=425 425×1016 x=600 425×406 x=389



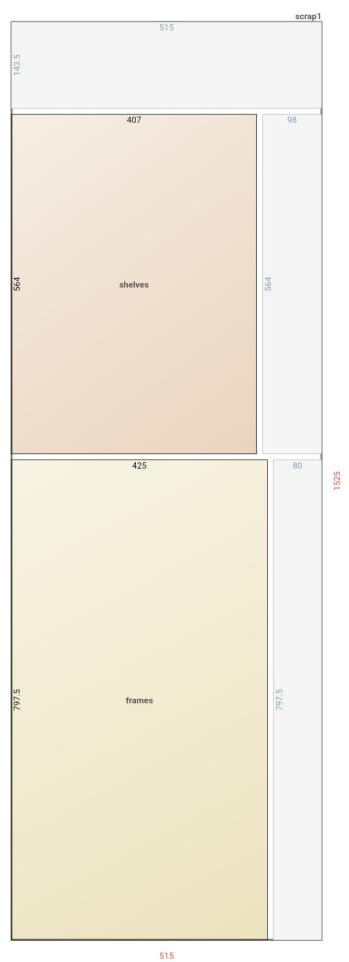
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1525×515
568485.5 72%
216889.5 28%
4
2391.5
2
3

Panel	Label	Qty
797.5×425	frames	1
564×407	shelves	1

#	Panel	Cut	Result
1	1525×515	y=797.5	- \ -
2	797.5×515	x=425	frames \ surplus
3	717.5×515	y=564	-\surplus
4	564×515	x = 407	shelves \ surplus



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Stock sheet	1525×1016
Used area	1254554 81%
Wasted area	294846 19%
Cuts	11
Cut length	6640
Panels	6
Wasted panels	4

Panel	Label	Qty
576×401	fronts	4
389×425	sides	2

#	Panel	Cut	Result
1	1525×1016	y=576	- \-
2	576×1016	x = 401	fronts \-
3	576×605	x=401	fronts \surplus
4	939×1016	y=401	- \-
5	401×1016	x=576	fronts \-
6	528×1016	y=401	-\surplus
7	401×1016	x=576	fronts \-
8	401×430	y=389	-\surplus:
9	389×430	x=425	sides \-
10	401×430	y=389	-\surplus:
11	389×430	x=425	sides \-



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Stock sheet	1525×1016
Used area	1016812.5 66%
Wasted area	532587.5 34%
Cuts	5
Cut length	4052
Panels	3
Wasted panels	3

Panel	Label	Qty	ı
797.5×425	frames	3	١

#	Panel	Cut	Result
1	1525×1016	y=797.5	-\-
2	797.5×1016	x=425	frames \ -
3	797.5×581	x=425	frames \ surplu
4	717.5×1016	y=425	-\surplus 2
5	425×1016	x=797.5	frames \ surplu



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