$\begin{array}{c|cccc} \textbf{Used stock sheets} & 2 \\ \textbf{Total used area} & 100424 \text{ cm}^2 \setminus 87\% \\ \textbf{Total wasted area} & 15496 \text{ cm}^2 \setminus 13\% \\ \textbf{Total cuts} & 35 \\ \textbf{Total cut length} & 3591.8 \text{ cm} \\ \textbf{Cut / blade / kerf thickness} & 0.3 \text{ cm} \\ \end{array}$

Panels

sheets

Stock 207×280 Rohspanplatte x2

...

 Stock sheet
 Rohspanplatte - 207 cm×280 cm

 Used area
 51714 cm² \ 89%

 Wasted area
 6246 cm² \ 11%

 Cuts
 19

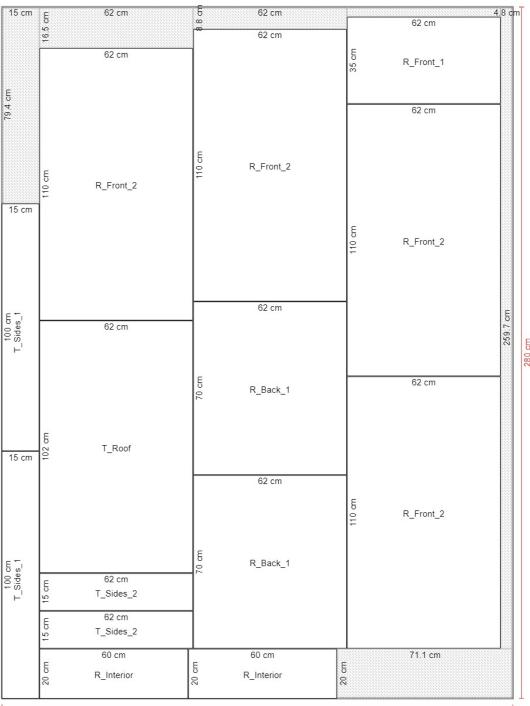
 Cut length
 1940.8 cm

 Panels
 14

 Wasted panels
 6

Panel	Label	Qty
620×1100	R_Front_2	4
620×700	R_Back_1	2
620×350	R_Front_1	1
600×200	R_Interior	2
620×1020	T_Roof	1
150×1000	T_Sides_1	2
620×150	T Sides 2	2

#	Panel	Cut	Dim
1	207×280	y=15 cm	280 cm
2	15×280	y=100 cm	15 cm
3	15×179.7	y=100 cm	15 cm
4	191.7×280	y=20 cm	191.7 cm
5	191.7×20	y=60 cm	20 cm
6	131.4×20	y=60 cm	20 cm
7	191.7×259.7	y=62 cm	259.7 cm
8	62×259.7	y=15 cm	62 cm
9	62×244.4	y=15 cm	62 cm
10	62×229.1	y=102 cm	62 cm
11	129.4×259.7	y=62 cm	259.7 cm
12	62×259.7	y=70 cm	62 cm
13	62×189.4	y=70 cm	62 cm
14	62×126.8	y=110 cm	62 cm
15	62×119.1	y=110 cm	62 cm
16	67.1×259.7	y=62 cm	259.7 cm
17	62×259.7	y=110 cm	62 cm
18	62×149.4	y=110 cm	62 cm
19	62×39.1	v=35 cm	62 cm



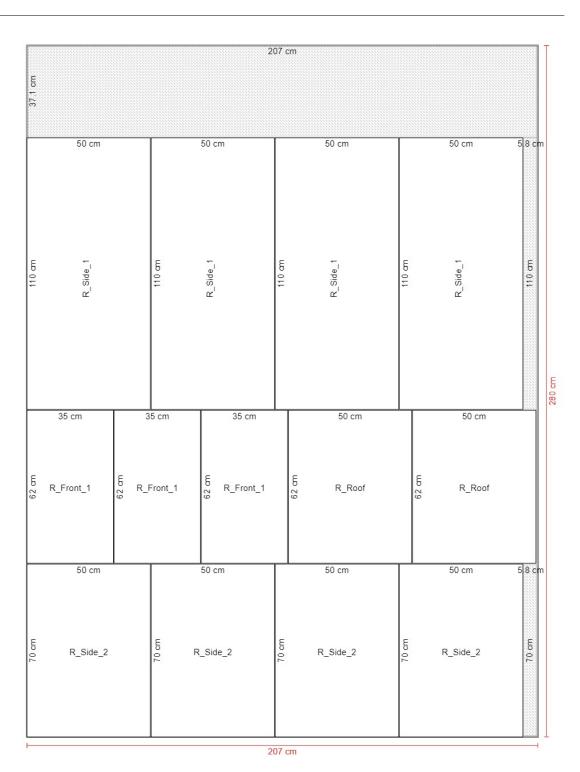
207 cm

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Stock sheet	Rohspanplatte - 207 cm×280 cm
Used area	51714 cm² \ 89%
Wasted area	6246 cm ² \ 11%
Cuts	16
Cut length	1651 cm
Panels	13
Wasted panels	4

Panel	Label	Qty
500×1100	R_Side_1	4
500×620	R_Roof	2
350×620	R_Front_1	3
500×700	R_Side_2	4

#	Panel	Cut	Dim
1	207×280	y=70 cm	207 cm
2	207×70	y=50 cm	70 cm
3	156.7×70	y=50 cm	70 cm
4	106.4×70	y=50 cm	70 cm
5	56.1×70	y=50 cm	70 cm
6	207×209.7	y=62 cm	207 cm
7	207×62	y=35 cm	62 cm
8	171.7×62	y=35 cm	62 cm
9	136.4×62	y=35 cm	62 cm
10	101.1×62	y=50 cm	62 cm
11	50.8×62	y=50 cm	62 cm
12	207×147.4	y=110 cm	207 cm
13	207×110	y=50 cm	110 cm
14	156.7×110	y=50 cm	110 cm
15	106.4×110	y=50 cm	110 cm
16	56.1×110	y=50 cm	110 cm



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