CutList Optimizer

Used stock sheets	4
Total used area	97580 cm² \ 78%
Total wasted area	27420 cm² \ 22%
Total cuts	27
Total cut length	3030.25 cm
Cut / blade / kerf thickness	0.25 cm

Panels 62×50 Roof x2 \ 62×30 Front_Upper x4 \ 62×120 Front_Lower x2 \ 50×180 Sides x4 \ 62×180 Back x2 \ 100×15 T_S1 x2 \ 58×15 T_S2 x2 \ 100×60 T_Top x1

Stock sheets 125×250 OSB- x4

Stock sheet	OSB - Platte - 125 cm×250 cm
Used area	28520 cm² \ 91%
Wasted area	2730 cm² \ 9%
Cuts	10
Cut length	996 cm
Panels	8
Wasted panels	3

Panel	Label	Qty
6200×5000	Roof	2
6200×3000	Front_Upper	4
6200×12000	Front_Lower	2

#	Panel	Cut	Dim
1	125×250	y=62 cm	250 cm
2	62×250	y=120 cm	62 cm
3	62.75×250	y=62 cm	250 cm
4	62×250	y=120 cm	62 cm
5	62×129.75	y=50 cm	62 cm
6	62×129.75	y=50 cm	62 cm
7	62×79.5	y=30 cm	62 cm
8	62×49.25	y=30 cm	62 cm
9	62×79.5	y=30 cm	62 cm
10	62×49.25	y=30 cm	62 cm

Stock sheet	OSB - Platte - 125 cm×250 cm
Used area	28520 cm² \ 91%
Wasted area	2730 cm² \ 9%
Cuts	9
Cut length	894.5 cm
Panels	6
Wasted panels	4

Panel	Label	Qty
6200×18000	Back	2
10000×1500	T_S1	2
5800×1500	T_S2	2

#	Panel	Cut	Dim
1	125×250	y=15 cm	125 cm
2	125×15	y=58 cm	15 cm
3	66.75×15	y=58 cm	15 cm
4	125×234.75	y=180 cm	125 cm
5	125×180	y=62 cm	180 cm
6	62.75×180	y=62 cm	180 cm
7	125×54.5	y=100 cm	54.5 cm
8	100×54.5	y=15 cm	100 cm
9	100×39.25	y=15 cm	100 cm
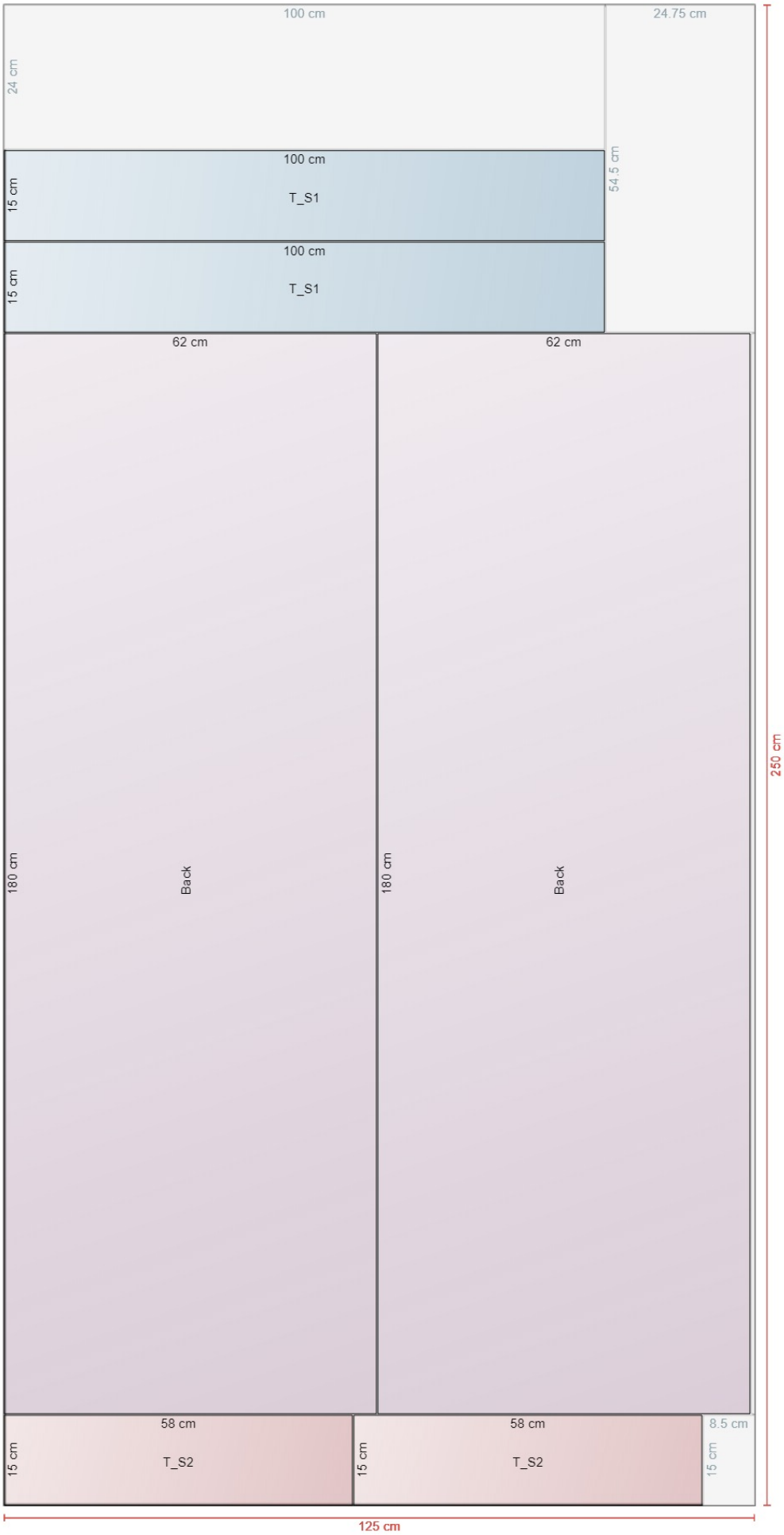
Stock sheet	OSB - Platte - 125 cm×250 cm
Used area	28520 cm² \ 91%
Wasted area	2730 cm² \ 9%
Cuts	5
Cut length	654.75 cm
Panels	3
Wasted panels	3

Panel	Label	Qty
5000×18000	Sides	2
10000×6000	T_Top	1

#	Panel	Cut	Dim
1	125×250	y=180 cm	125 cm
2	125×180	y=50 cm	180 cm
3	74.75×180	y=50 cm	180 cm
4	125×69.75	y=100 cm	69.75 cm
5	100×69.75	y=60 cm	100 cm
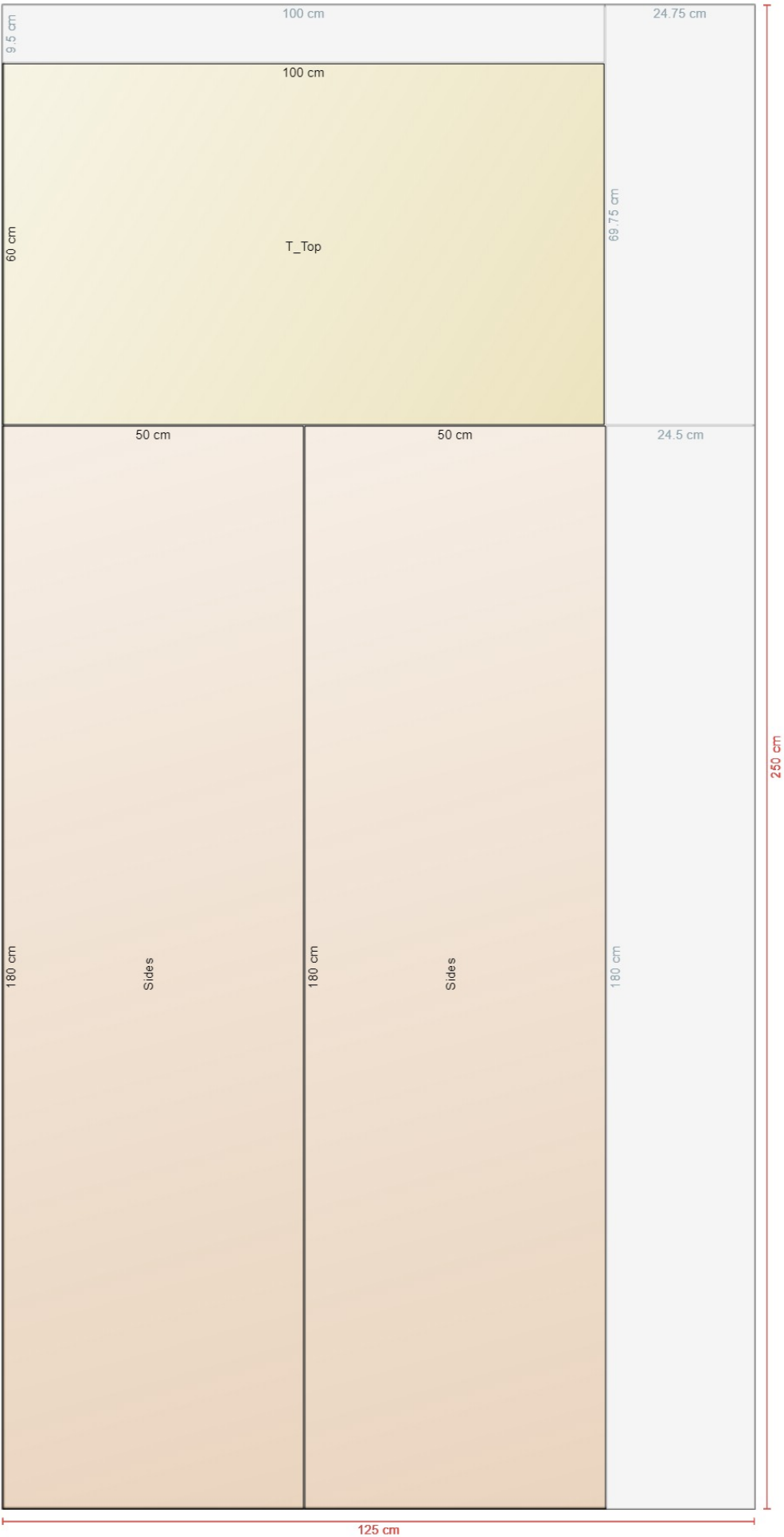
Stock sheet OSB - Platte - 125 cm×250 cm

Used area	28520 cm² \ 91%
Wasted area	2730 cm² \ 9%
Cuts	3
Cut length	485 cm
Panels	2
Wasted panels	2

Panel	Label	Qty
5000×18000	Sides	2

#	Panel	Cut	Dim
1	125×250	y=180 cm	125 cm
2	125×180	y=50 cm	180 cm
3	74.75×180	y=50 cm	180 cm