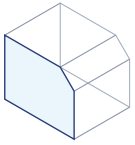
Project X

6 positions in 1 area: Main area 6

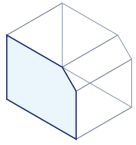
Volume	Weight	Placed
86%	**11,250 kg**	**164 of 164**
of the container space	of 30,000 kg max gross (38%)	every piece placed

Over max gross	none
Not placed	none

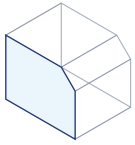
Containers used



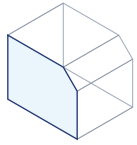
Space A1
× 1
300 × 240 × 240 cm
max gross 5,000 kg



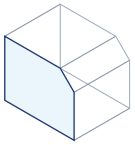
Space A2
× 1
300 × 240 × 240 cm
max gross 5,000 kg



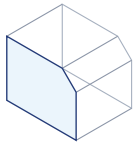
Space A3
× 1
300 × 240 × 240 cm
max gross 5,000 kg



Space A4
× 1
300 × 240 × 240 cm
max gross 5,000 kg



Space A5
× 1
300 × 240 × 240 cm
max gross 5,000 kg



Space A6
× 1
300 × 240 × 240 cm
max gross 5,000 kg

Containers

Every position with its container, how full it is and its weight.

Main area

6 positions · 11,250 kg

1A	Space A1	86%	1,865 / 5,000 kg
1B	Space A2	86%	1,865 / 5,000 kg
1C	Space A3	84%	1,835 / 5,000 kg
1D	Space A4	87%	1,885 / 5,000 kg
1E	Space A5	87%	1,885 / 5,000 kg
1F	Space A6	89%	1,915 / 5,000 kg

Cargo

A 120×80×80 cm 100 kg	P1	36 / 36 all placed
B 100×80×80 cm 80 kg	P1	42 / 42 all placed
C 80×80×80 cm 65 kg	P1	36 / 36 all placed
D 60×80×80 cm 45 kg	P1	30 / 30 all placed
E 40×80×80 cm 30 kg	P1	20 / 20 all placed

Loadsheet

Every position in its place, with the cargo inside.

Main area 6 positions · 11,250 kg

1A 86%
Space A1
A ×7
B ×6
+3 more
1,865 kg

1B 86%
Space A2
A ×7
B ×6
+3 more
1,865 kg

1C 84%
Space A3
A ×7
B ×6
+3 more
1,835 kg

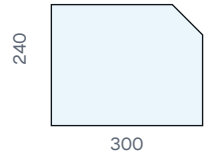
1D 87%
Space A4
B ×8
C ×8
+3 more
1,885 kg

1E 87%
Space A5
B ×8
C ×8
+3 more
1,885 kg

1F 89%
Space A6
B ×8
D ×6
+3 more
1,915 kg

Main area 1A

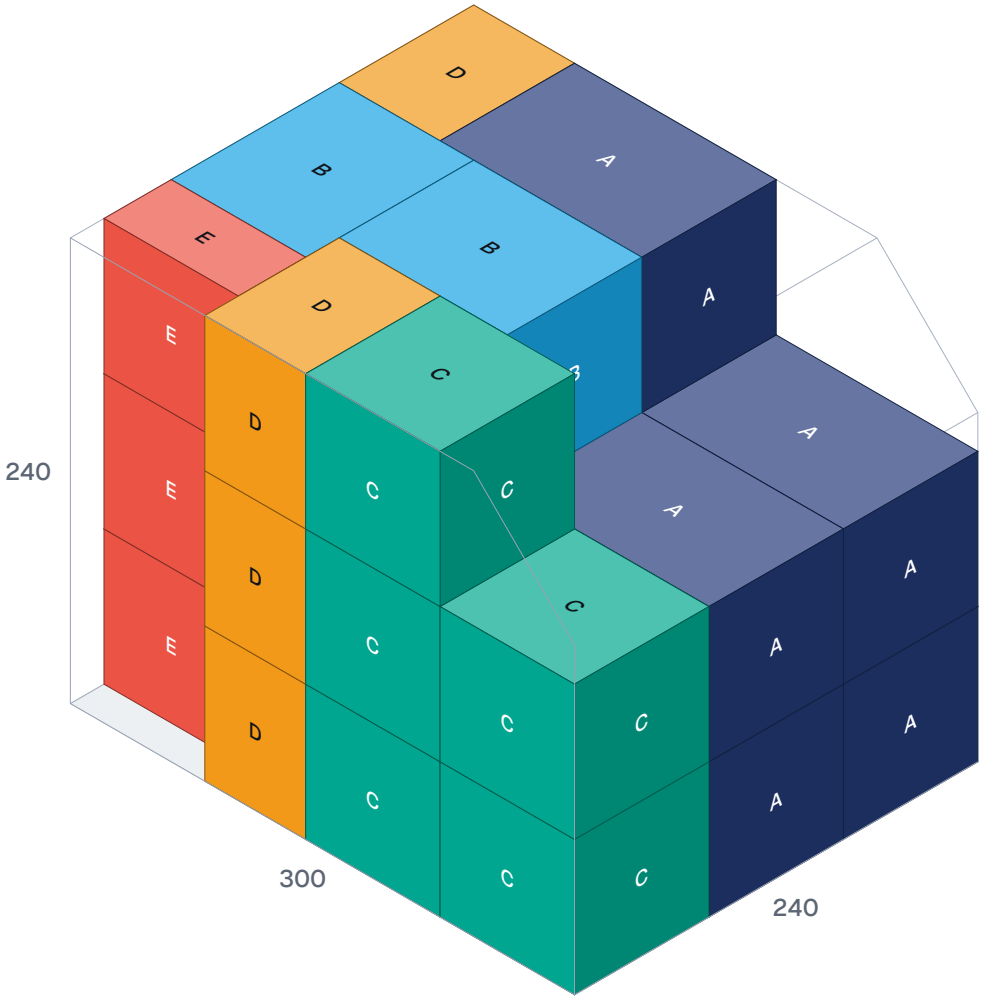
Space A1 · 300 × 240 × 240 cm



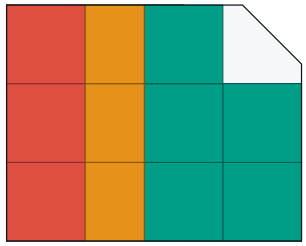
outline · 5 points
300 wide, 240 high

1,865 kg of 5,000 kg max gross

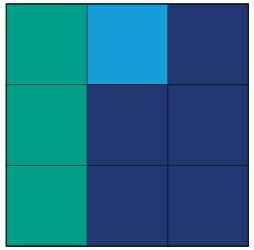
86% full · 27 pieces



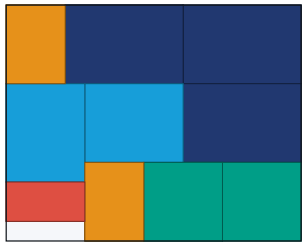
From the front



From the side



From above



What is in it

Cargo	Size, cm	Pieces	Weight
A	120 × 80 × 80	7	700 kg
B	100 × 80 × 80	6	480 kg
D	60 × 80 × 80	6	270 kg
C	80 × 80 × 80	5	325 kg
E	40 × 80 × 80	3	90 kg
Total		27	1,865 kg

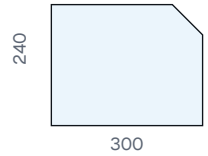
Loading order, bottom to top

1	at 0 cm	A × 3
2	at 0 cm	B × 2
3	at 0 cm	C × 2
4	at 0 cm	D × 2
5	at 0 cm	E × 1
6	at 80 cm	A × 3
7	at 80 cm	B × 2
8	at 80 cm	C × 2
9	at 80 cm	D × 2
10	at 80 cm	E × 1
11	at 160 cm	B × 2

+4 more steps

Main area 1B

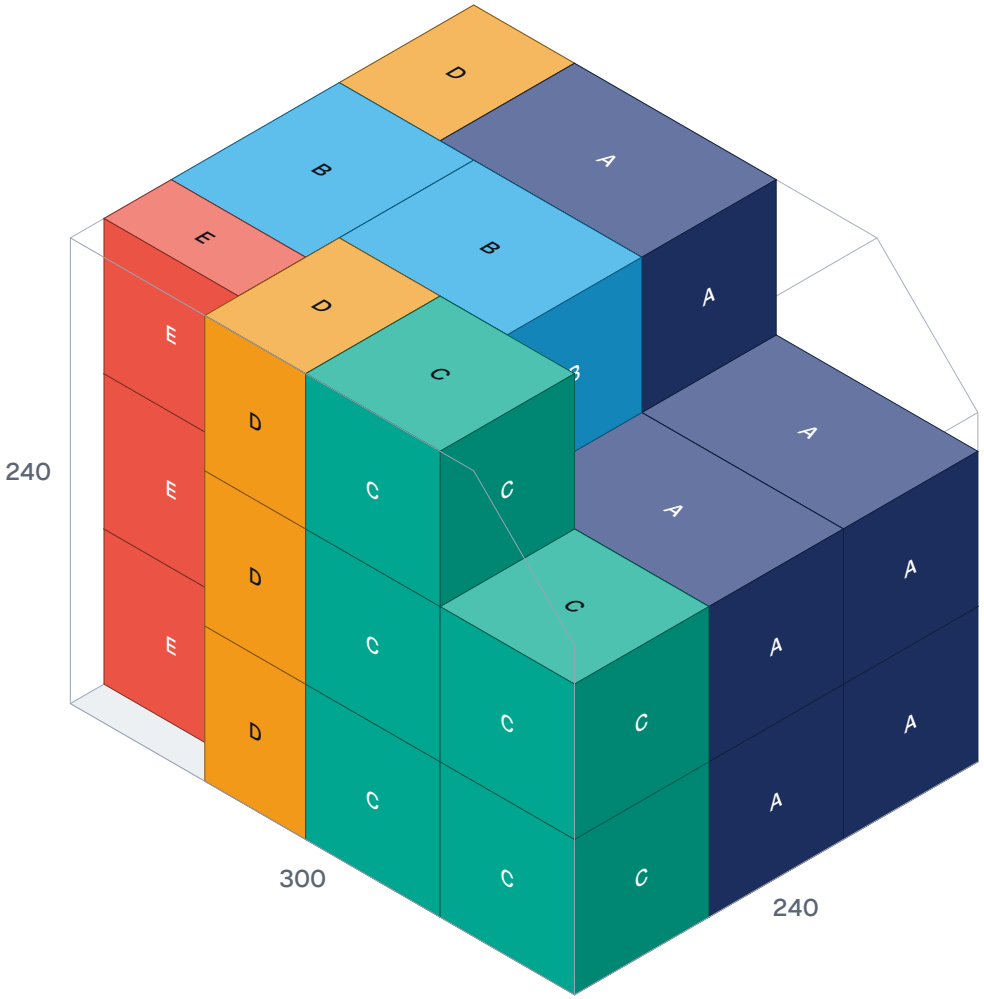
Space A2 · 300 × 240 × 240 cm



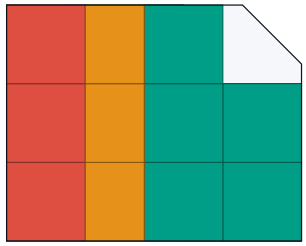
outline · 5 points
300 wide, 240 high

1,865 kg of 5,000 kg max gross

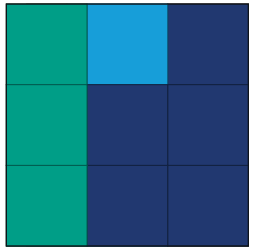
86% full · 27 pieces



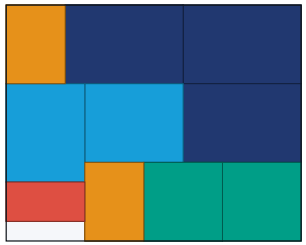
From the front



From the side



From above



What is in it

Cargo	Size, cm	Pieces	Weight
A	120 × 80 × 80	7	700 kg
B	100 × 80 × 80	6	480 kg
D	60 × 80 × 80	6	270 kg
C	80 × 80 × 80	5	325 kg
E	40 × 80 × 80	3	90 kg
Total		27	1,865 kg

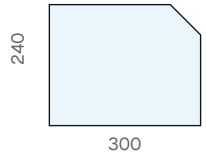
Loading order, bottom to top

1	at 0 cm	A × 3
2	at 0 cm	B × 2
3	at 0 cm	C × 2
4	at 0 cm	D × 2
5	at 0 cm	E × 1
6	at 80 cm	A × 3
7	at 80 cm	B × 2
8	at 80 cm	C × 2
9	at 80 cm	D × 2
10	at 80 cm	E × 1
11	at 160 cm	B × 2

+4 more steps

Main area 1C

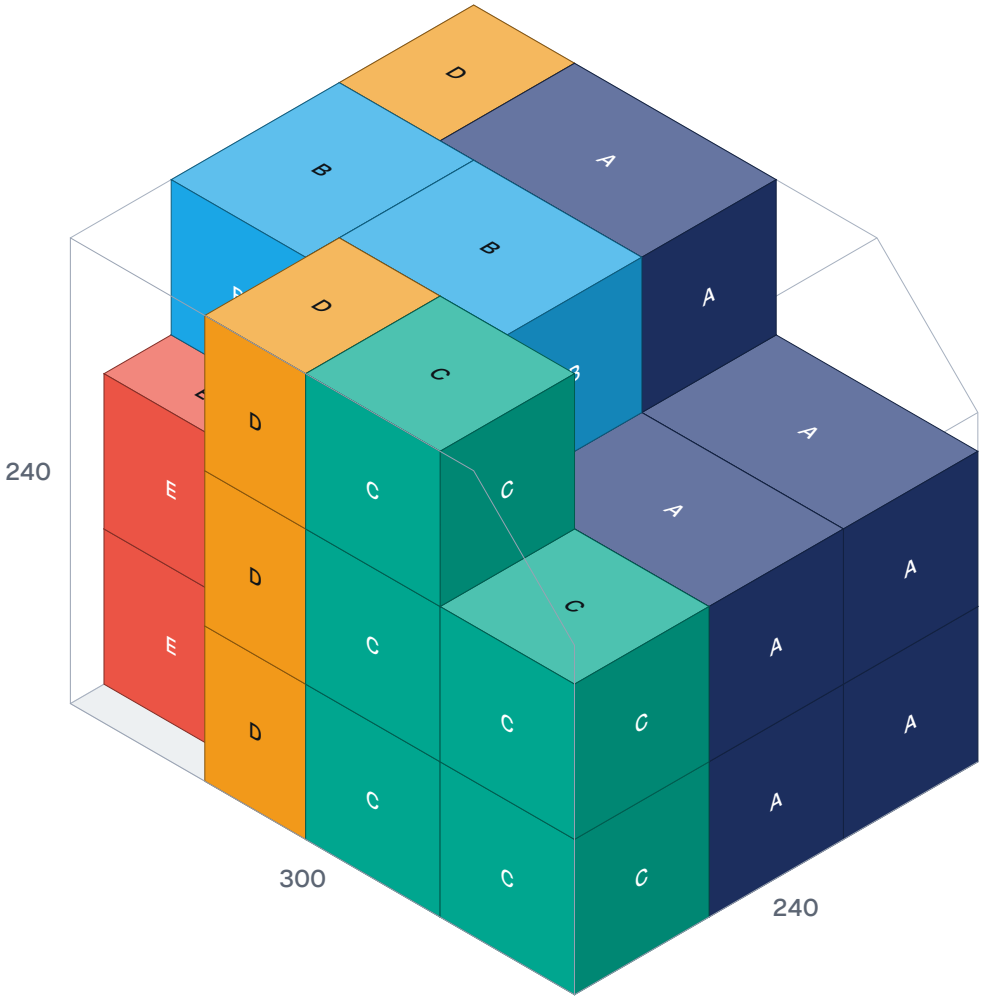
Space A3 · 300 × 240 × 240 cm



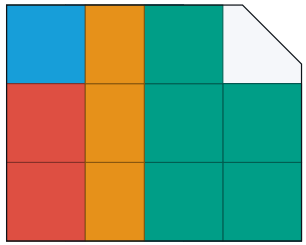
outline · 5 points
300 wide, 240 high

1,835 kg of 5,000 kg max gross

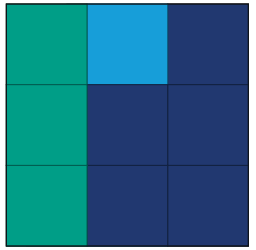
84% full · 26 pieces



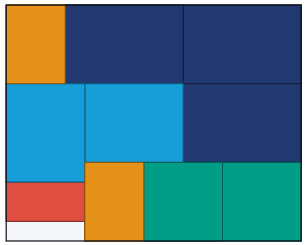
From the front



From the side



From above



What is in it

Cargo	Size, cm	Pieces	Weight
A	120 × 80 × 80	7	700 kg
B	100 × 80 × 80	6	480 kg
D	60 × 80 × 80	6	270 kg
C	80 × 80 × 80	5	325 kg
E	40 × 80 × 80	2	60 kg
Total		**26**	**1,835 kg**

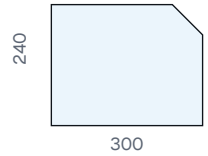
Loading order, bottom to top

1	at 0 cm	A × 3
2	at 0 cm	B × 2
3	at 0 cm	C × 2
4	at 0 cm	D × 2
5	at 0 cm	E × 1
6	at 80 cm	A × 3
7	at 80 cm	B × 2
8	at 80 cm	C × 2
9	at 80 cm	D × 2
10	at 80 cm	E × 1
11	at 160 cm	B × 2

+3 more steps

Main area 1D

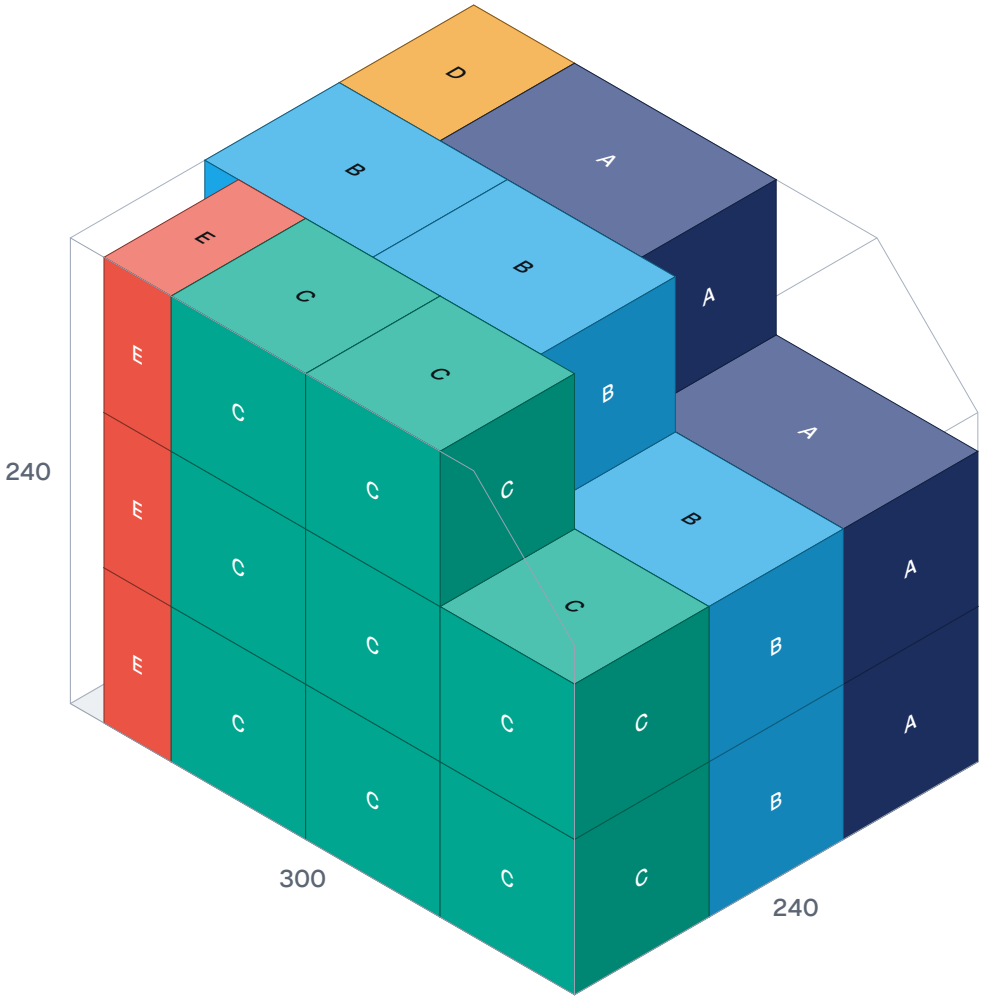
Space A4 · 300 × 240 × 240 cm



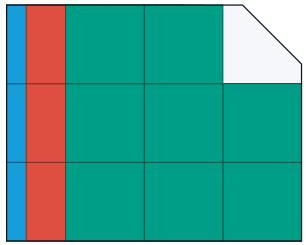
outline · 5 points
300 wide, 240 high

1,885 kg of 5,000 kg max gross

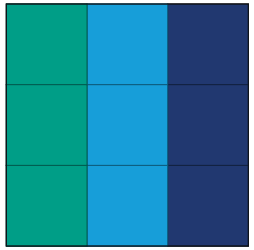
87% full · 27 pieces



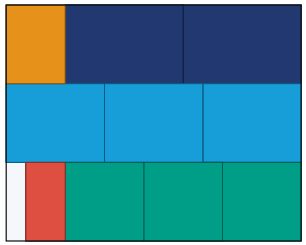
From the front



From the side



From above



What is in it

Cargo	Size, cm	Pieces	Weight
B	100 × 80 × 80	8	640 kg
C	80 × 80 × 80	8	520 kg
A	120 × 80 × 80	5	500 kg
D	60 × 80 × 80	3	135 kg
E	40 × 80 × 80	3	90 kg
Total		27	1,885 kg

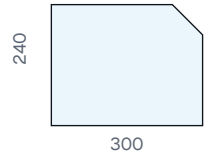
Loading order, bottom to top

1	at 0 cm	B × 3
2	at 0 cm	C × 3
3	at 0 cm	A × 2
4	at 0 cm	D × 1
5	at 0 cm	E × 1
6	at 80 cm	B × 3
7	at 80 cm	C × 3
8	at 80 cm	A × 2
9	at 80 cm	D × 1
10	at 80 cm	E × 1
11	at 160 cm	B × 2

+4 more steps

Main area 1E

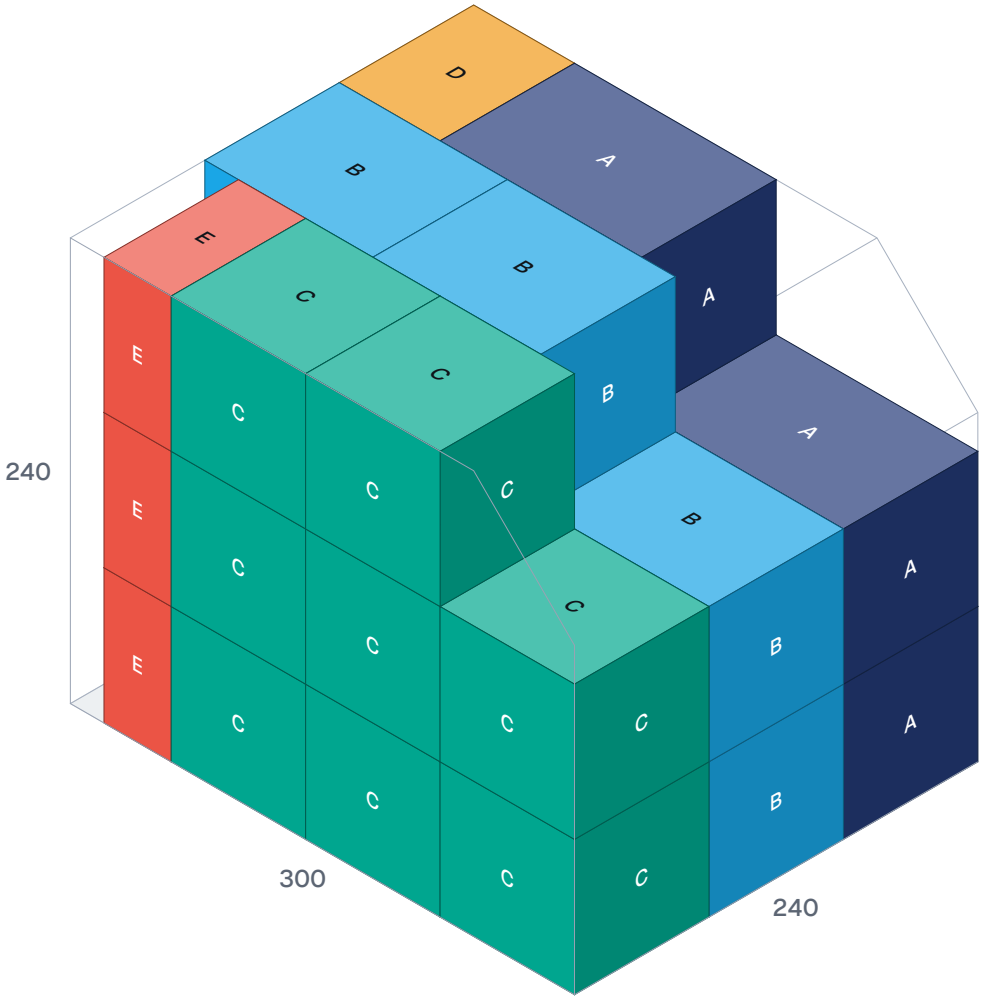
Space A5 · 300 × 240 × 240 cm



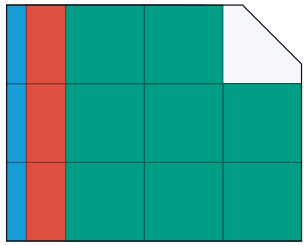
outline · 5 points
300 wide, 240 high

1,885 kg of 5,000 kg max gross

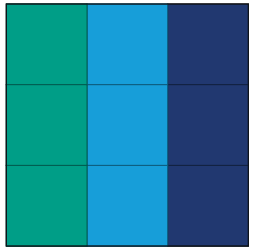
87% full · 27 pieces



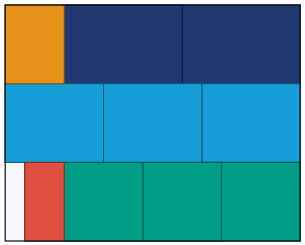
From the front



From the side



From above



What is in it

Cargo	Size, cm	Pieces	Weight
B	100 × 80 × 80	8	640 kg
C	80 × 80 × 80	8	520 kg
A	120 × 80 × 80	5	500 kg
D	60 × 80 × 80	3	135 kg
E	40 × 80 × 80	3	90 kg
Total		27	1,885 kg

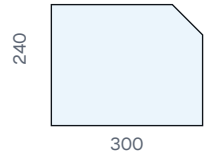
Loading order, bottom to top

1	at 0 cm	B × 3
2	at 0 cm	C × 3
3	at 0 cm	A × 2
4	at 0 cm	D × 1
5	at 0 cm	E × 1
6	at 80 cm	B × 3
7	at 80 cm	C × 3
8	at 80 cm	A × 2
9	at 80 cm	D × 1
10	at 80 cm	E × 1
11	at 160 cm	B × 2

+4 more steps

Main area 1F

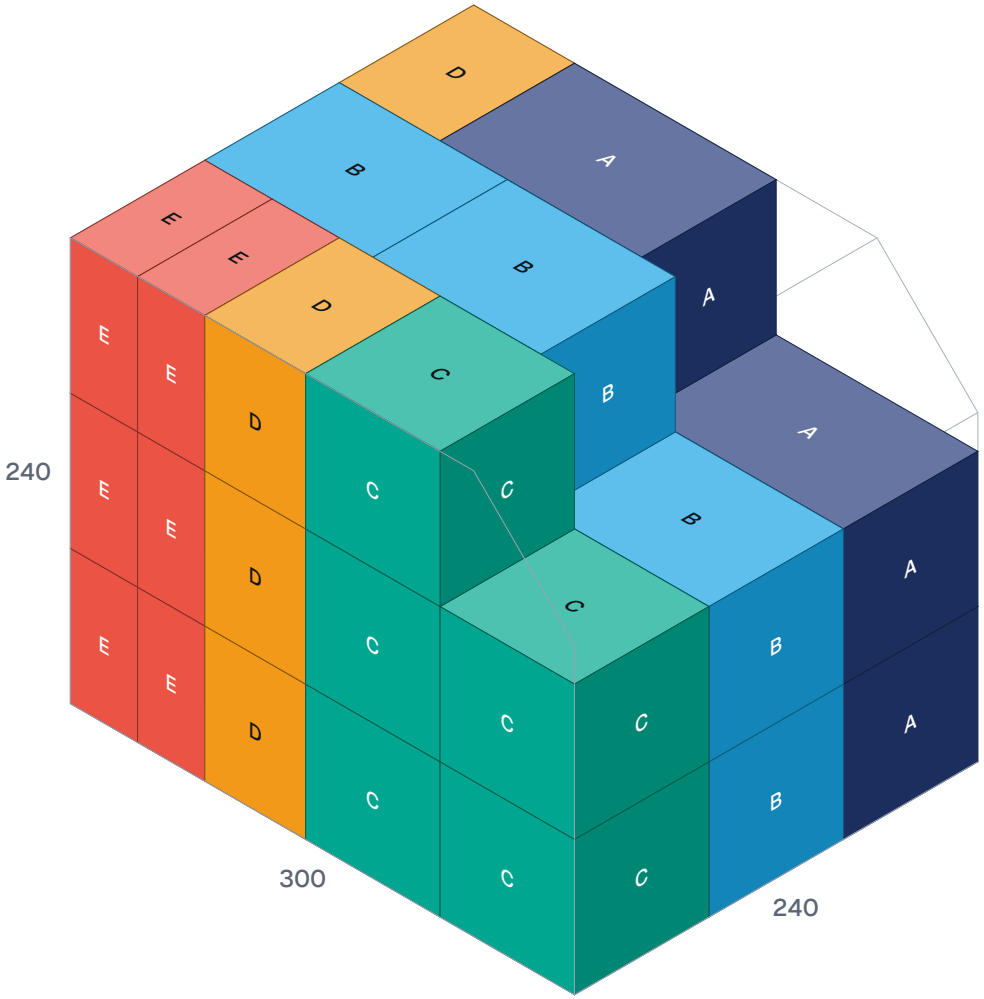
Space A6 · 300 × 240 × 240 cm



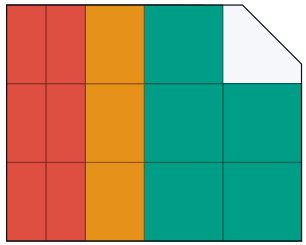
outline · 5 points
300 wide, 240 high

1,915 kg of 5,000 kg max gross

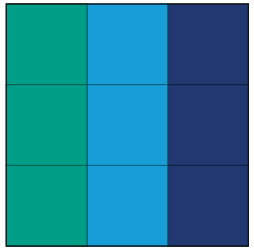
89% full · 30 pieces



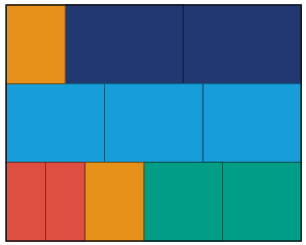
From the front



From the side



From above



What is in it

Cargo	Size, cm	Pieces	Weight
B	100 × 80 × 80	8	640 kg
D	60 × 80 × 80	6	270 kg
E	40 × 80 × 80	6	180 kg
A	120 × 80 × 80	5	500 kg
C	80 × 80 × 80	5	325 kg
Total		**30**	**1,915 kg**

Loading order, bottom to top

1	at 0 cm	B × 3
2	at 0 cm	A × 2
3	at 0 cm	C × 2
4	at 0 cm	D × 2
5	at 0 cm	E × 2
6	at 80 cm	B × 3
7	at 80 cm	A × 2
8	at 80 cm	C × 2
9	at 80 cm	D × 2
10	at 80 cm	E × 2
11	at 160 cm	B × 2

+4 more steps

Cargo list

Every cargo line and where its pieces are, by area and position.

Cargo		Size, cm	Each	Pieces	Placed	Not placed
A P1		120 × 80 × 80	100 kg	36	36	0
Main area	1A × 7 · 1B × 7 · 1C × 7 · 1D × 5 · 1E × 5 · 1F × 5					
B P1		100 × 80 × 80	80 kg	42	42	0
Main area	1A × 6 · 1B × 6 · 1C × 6 · 1D × 8 · 1E × 8 · 1F × 8					
C P1		80 × 80 × 80	65 kg	36	36	0
Main area	1A × 5 · 1B × 5 · 1C × 5 · 1D × 8 · 1E × 8 · 1F × 5					
D P1		60 × 80 × 80	45 kg	30	30	0
Main area	1A × 6 · 1B × 6 · 1C × 6 · 1D × 3 · 1E × 3 · 1F × 6					
E P1		40 × 80 × 80	30 kg	20	20	0
Main area	1A × 3 · 1B × 3 · 1C × 2 · 1D × 3 · 1E × 3 · 1F × 6					

Notes

Places are named by row and column: 1A = row 1, column A; 1–2A = across rows 1 and 2.
Weights are the cargo's weights against each position's max gross, as set in the plan.

Made with CargoLab

A 3D load planner for ULDs, containers and trucks.
Auto-Pack fills your containers; the loadsheet shows every position; a 3D link shows the load to anyone you send it to.

Plan your own load at

cargolab.app