

Customer

Sample Customer

sample-customer@example.com

Configuration

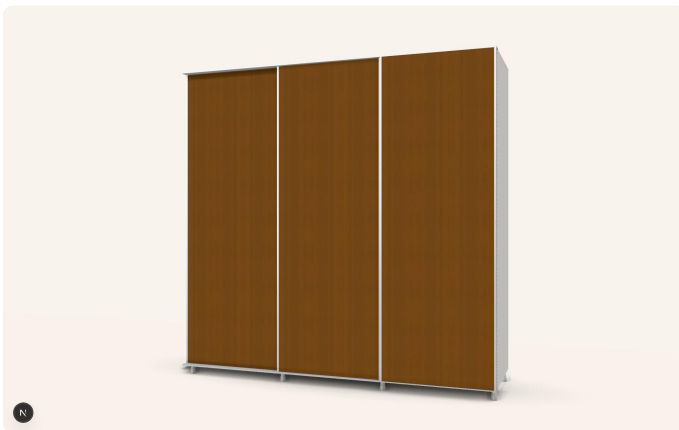
Dimensions 2400 × 2250 × 620 – 36 panels

Fronts: Tobacco Gladstone Oak (Egger H3325 ST28)

Body and inside: Premium White (Egger W1000 ST9)

5 shelves, 4 drawers, 2 hangers, shoe rack

Renders



Closed (day)



Doors open (day)



Without doors (day)

Pricing breakdown

Category	Item	Qty	Amount
board	Premium White (Egger W1000 ST9) – 5 whole board(s) laid out [19.90 m ² net, floor 4]	5 board	£375.00
board	Back panel HDF, white one side, 4 mm – 1.93 m ² (incl. 15% waste)	1.93 m ²	£14.78
board	Tobacco Gladstone Oak (Egger H3325 ST28) – 2 whole board(s) laid out [5.94 m ² net, floor 2]	2 board	£217.12
edge_band	ABS edge band W1000 (23×2.0 mm) (2mm) – 10.61 m for Premium White (Egger W1000 ST9)	10.61 m	£6.37
edge_band	ABS edge band W1000 (23×0.8 mm) (0.8mm) – 13.09 m for Premium White (Egger W1000 ST9)	13.09 m	£6.41
edge_band	ABS edge band H3325 (23×2.0 mm) (2mm) – 21.60 m for Tobacco Gladstone Oak (Egger H3325 ST28)	21.6 m	£14.25
hardware	Shelf support pin, 5mm nickel (each) – 20 × (1 shelves × 4 supports, 3 shelves × 4 supports, 1 shelves × 4 supports)	20 each	£1.80
hardware	Hettich Quadro V6 500mm full-extension runner (soft-close, pair) – 4 × (4 drawer slides)	4 each	£62.00
hardware	Bar handle 160mm, brushed nickel – 3 × (3 sliding door handles)	3 each	£10.50
hardware	Hettich SlideLine M inline sliding track (per metre) – 4.80 m (Top + bottom rails 4.80 m · Frame finish: Silver)	4.8 m	£60.00
hardware	Hettich TopLine L sliding-door gear (soft-close, per door) – 3 × (3 sliding door gear sets)	3 each	£102.00
hardware	Cabinet leg 40, 100mm, grey RAL 9006 – 8 × (8 medium legs at 90mm)	8 each	£19.60
hardware	Cabinet connecting bolt (cam + dowel) – 6 × (6 connecting bolts)	6 each	£1.32
hardware	Wooden dowel 8 × 30mm – 10 × (10 dowels)	10 each	£0.30
accessory	Hanger rod – 2.00 m	2 m	£16.00
accessory	Shoe rack – 1 × (Shoe rack in w-c3-shoe)	1 each	£22.00
labor	Design / admin / QC / packaging	1 h	£25.00
labor	Cutting × 35 panels	2.92 h	£72.92
labor	Edge banding × 39.39 m	1.31 h	£32.82
labor	Door drilling + fitting × 3 doors	0.75 h	£18.75
labor	Drawer install × 4 drawers	1.67 h	£41.67
labor	Component install (shelves / LEDs / hangers / ...)	2.08 h	£52.08
consumables	Consumables (glue, screws, dowels) × 27.52 m ²	27.52 m ²	£55.04
packaging	Packaging materials		£15.00
montage	On-site installation × 3.17 h	3.17 h	£126.67
material_markup	Material markup (15%)		£103.35
hardware_markup	Hardware markup (30%)		£88.66

overhead	Workshop overhead (15% on labor)	£36.49
risk	Risk / warranty reserve (8%)	£127.83
profit	Profit margin (20%)	£319.58
TOTAL		£2,045.31

Cut list

Role	Material	Dims (mm)	Grain (mm)	Qty
carcass-top	Premium White (Egger W1000 ST9)	2400×620×18	—	1
carcass-bottom	Premium White (Egger W1000 ST9)	2400×620×18	—	1
carcass-side-left	Premium White (Egger W1000 ST9)	2214×620×18	—	1
carcass-side-right	Premium White (Egger W1000 ST9)	2214×620×18	—	1
back-panel (joint 1/2)	Premium White (Egger W1000 ST9)	1182×2214×18	—	1
back-panel (joint 2/2)	Premium White (Egger W1000 ST9)	1182×2214×18	—	1
divider-vertical	Premium White (Egger W1000 ST9)	2214×602×18	—	2
divider-horizontal	Premium White (Egger W1000 ST9)	795×602×18	—	1
shelf	Premium White (Egger W1000 ST9)	795×602×18	—	1
divider-horizontal	Premium White (Egger W1000 ST9)	762×602×18	—	1
drawer-side	Premium White (Egger W1000 ST9)	277×584×18	—	8
drawer-back	Premium White (Egger W1000 ST9)	720×277×18	—	4
drawer-bottom	Back panel HDF, white one side, 4 mm	720×584×4	—	4
shelf	Premium White (Egger W1000 ST9)	762×602×18	—	3
divider-horizontal	Premium White (Egger W1000 ST9)	771×602×18	—	2
shelf	Premium White (Egger W1000 ST9)	771×602×18	—	1
door-sliding	Tobacco Gladstone Oak (Egger H3325 ST28)	880×2250×18	2250	3

Bill of materials

Item	Detail	Qty	Line total
Shelf support pin, 5mm nickel (each)		20 each	£1.80
Hettich Quadro V6 500mm full-extension runner (soft-close, pair)		4 each	£62.00
Bar handle 160mm, brushed nickel		3 each	£10.50
Hettich SlideLine M inline sliding track (per metre)		4.8 m	£60.00
Hettich TopLine L sliding-door gear (soft-close, per door)		3 each	£102.00
Cabinet leg 40, 100mm, grey RAL 9006		8 each	£19.60
Cabinet connecting bolt (cam + dowel)		6 each	£1.32
Wooden dowel 8 × 30mm		10 each	£0.30
Hanger rod		2 m	£16.00
Shoe rack		1 each	£22.00

Construction notes

Adjustable shelves (1) – 795 × 478 mm section, 0 mm from the left: line-bore System 32 hole rows (5 mm holes, 32 mm pitch, 37 mm from the front and back edges) in both side walls over the section's height; 4 pins per shelf

Adjustable shelves (3) – 762 × 1098 mm section, 813 mm from the left: line-bore System 32 hole rows (5 mm holes, 32 mm pitch, 37 mm from the front and back edges) in both side walls over the section's height; 4 pins per shelf

Adjustable shelves (1) – 771 × 434 mm section, 1593 mm from the left: line-bore System 32 hole rows (5 mm holes, 32 mm pitch, 37 mm from the front and back edges) in both side walls over the section's height; 4 pins per shelf

Admin document – internal use only. The customer-facing PDF omits this breakdown. The cut list and the bill of materials are complete.

Sheet layout (billed)

Panel saw (assumed – not declared) · spacing between parts 4 mm · sheet trim 10 mm on each edge
THIS LAYOUT BOUGHT THE BOARDS on this quote – the price is the sheets drawn here, floored by each material's own waste factor. Verify it in your own optimizer before cutting.

Material	Thick.	Net m ²	Formula	Layout	Pieces
Back panel HDF, white one side, 4 mm	4	1.68	–	1	4
Tobacco Gladstone Oak (Egger H3325 ST28)	18	5.94	2	2	3
Premium White (Egger W1000 ST9)	18	19.90	4	5	29

Back panel HDF, white one side, 4 mm · 4 mm · 2800 × 2070 mm

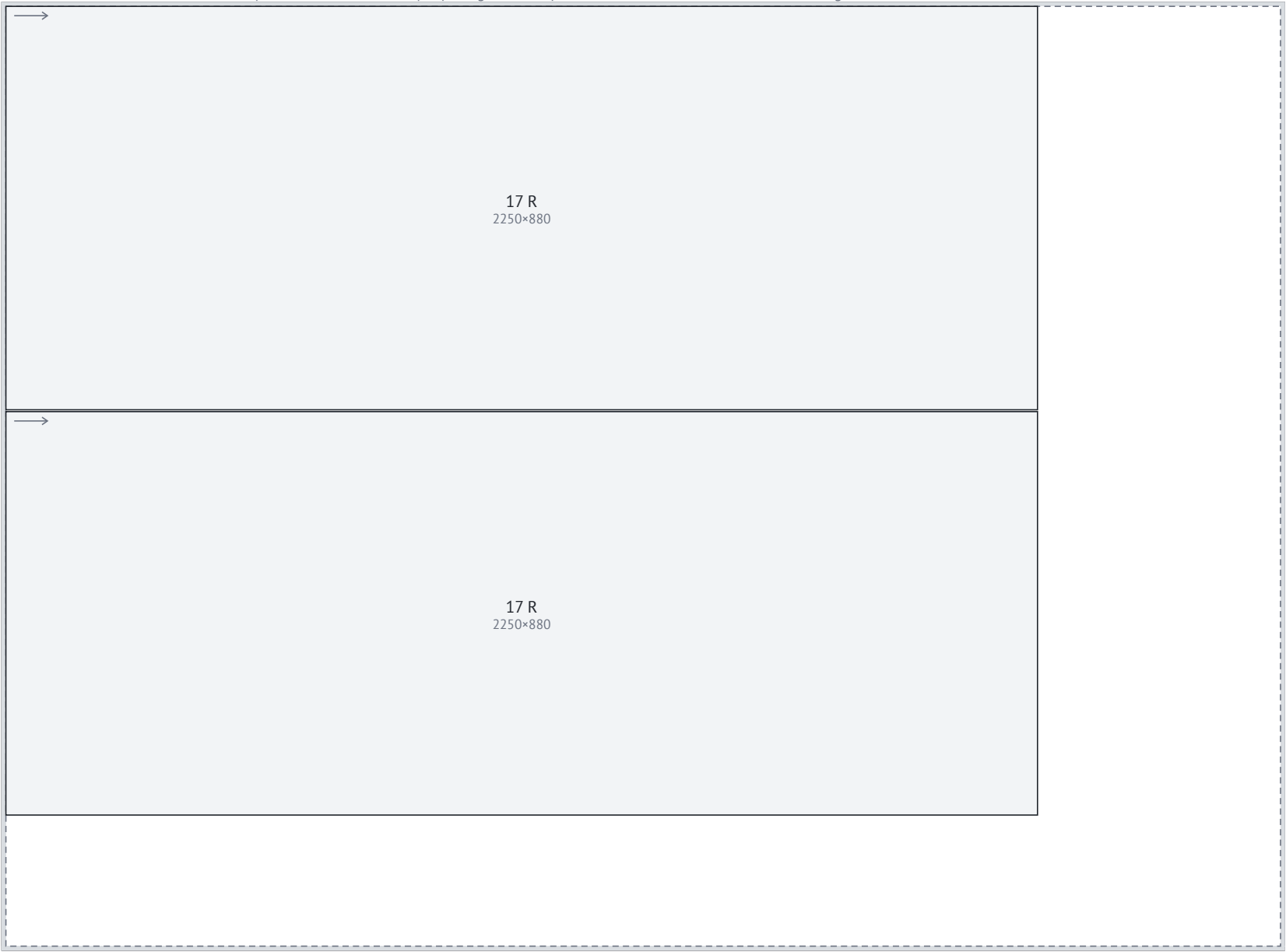
Sheet 1 of 1 · 29.5% used · Panel saw (assumed — not declared) · spacing between parts 4 mm · sheet trim 10 mm on each edge



Grey border = the sheet's trimmed edge (unusable). Light grey = a part. White = offcut. Arrow = grain-locked, runs left to right; no arrow = the part may be turned. R = turned 90° against the cut list. Numbers are the cut-list row, then the size as placed.

Tobacco Gladstone Oak (Egger H3325 ST28) · 18 mm · 2800 × 2070 mm

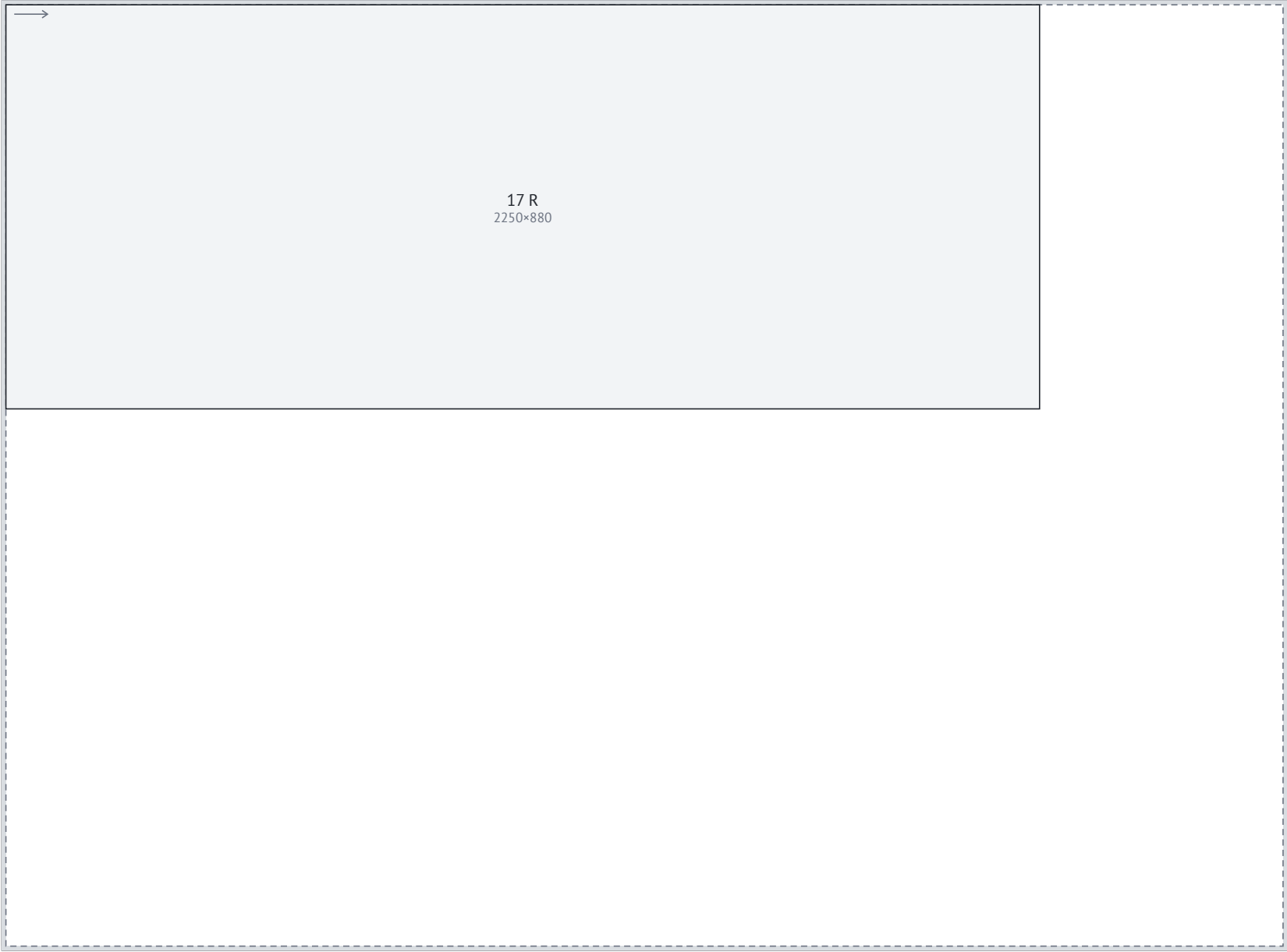
Sheet 1 of 2 · 69.5% used · Panel saw (assumed — not declared) · spacing between parts 4 mm · sheet trim 10 mm on each edge



Grey border = the sheet's trimmed edge (unusable). Light grey = a part. White = offcut. Arrow = grain-locked, runs left to right; no arrow = the part may be turned. R = turned 90° against the cut list. Numbers are the cut-list row, then the size as placed.

Tobacco Gladstone Oak (Egger H3325 ST28) · 18 mm · 2800 × 2070 mm

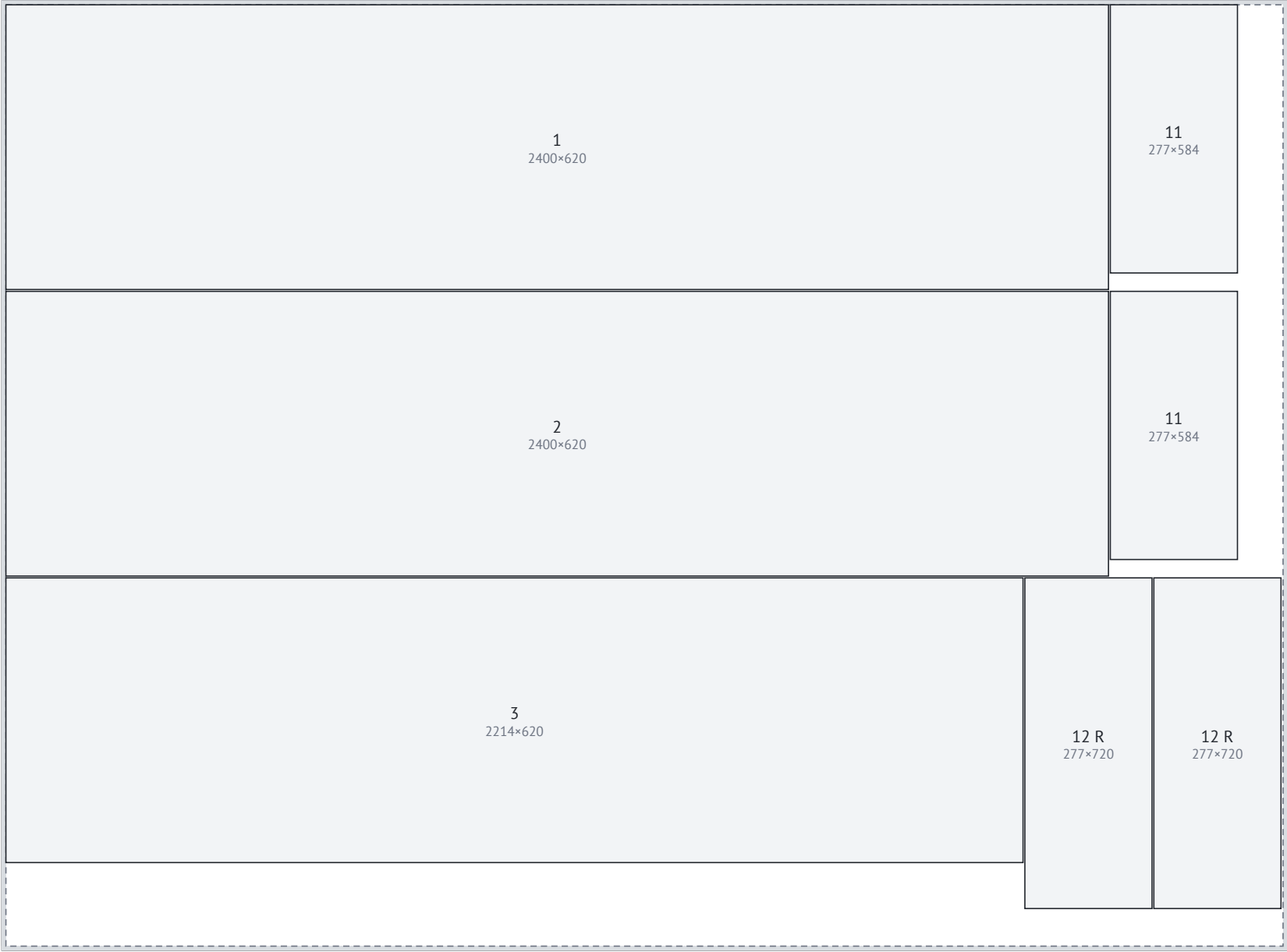
Sheet 2 of 2 · 34.7% used · Panel saw (assumed — not declared) · spacing between parts 4 mm · sheet trim 10 mm on each edge



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Premium White (Egger W1000 ST9) · 18 mm · 2800 × 2070 mm

Sheet 1 of 5 · 89% used · Panel saw (assumed — not declared) · spacing between parts 4 mm · sheet trim 10 mm on each edge



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Premium White (Egger W1000 ST9) · 18 mm · 2800 × 2070 mm

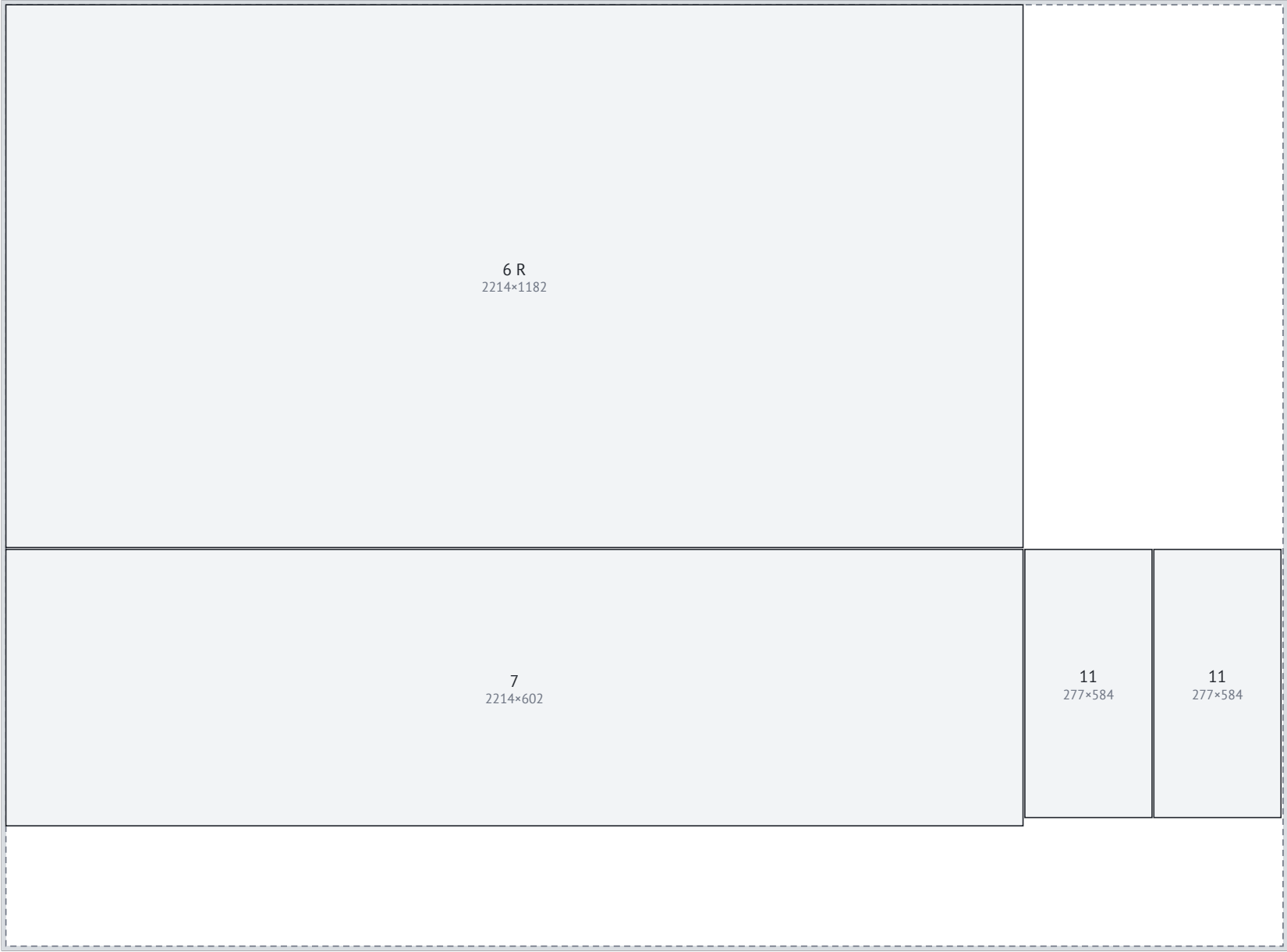
Sheet 2 of 5 · 88.3% used · Panel saw (assumed — not declared) · spacing between parts 4 mm · sheet trim 10 mm on each edge



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Premium White (Egger W1000 ST9) · 18 mm · 2800 × 2070 mm

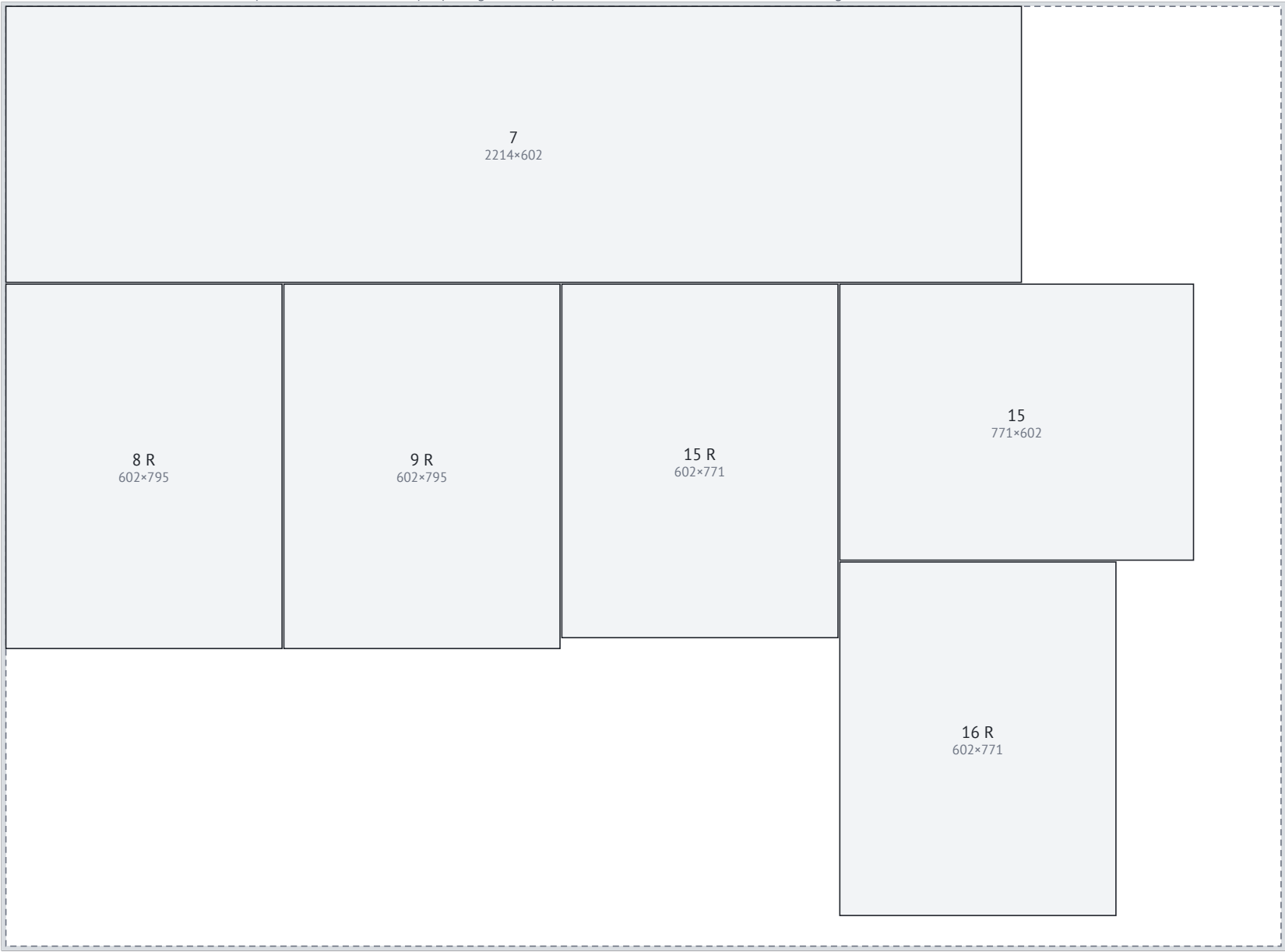
Sheet 3 of 5 · 75% used · Panel saw (assumed — not declared) · spacing between parts 4 mm · sheet trim 10 mm on each edge



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Premium White (Egger W1000 ST9) · 18 mm · 2800 × 2070 mm

Sheet 4 of 5 · 64.6% used · Panel saw (assumed — not declared) · spacing between parts 4 mm · sheet trim 10 mm on each edge



Grey border = the sheet's trimmed edge (unusable). Light grey = a part. White = offcut. Arrow = grain-locked, runs left to right; no arrow = the part may be turned. R = turned 90° against the cut list. Numbers are the cut-list row, then the size as placed.

Premium White (Egger W1000 ST9) · 18 mm · 2800 × 2070 mm

Sheet 5 of 5 · 32.2% used · Panel saw (assumed — not declared) · spacing between parts 4 mm · sheet trim 10 mm on each edge



Grey border = the sheet's trimmed edge (unusable). Light grey = a part. White = offcut. Arrow = grain-locked, runs left to right; no arrow = the part may be turned. R = turned 90° against the cut list. Numbers are the cut-list row, then the size as placed.