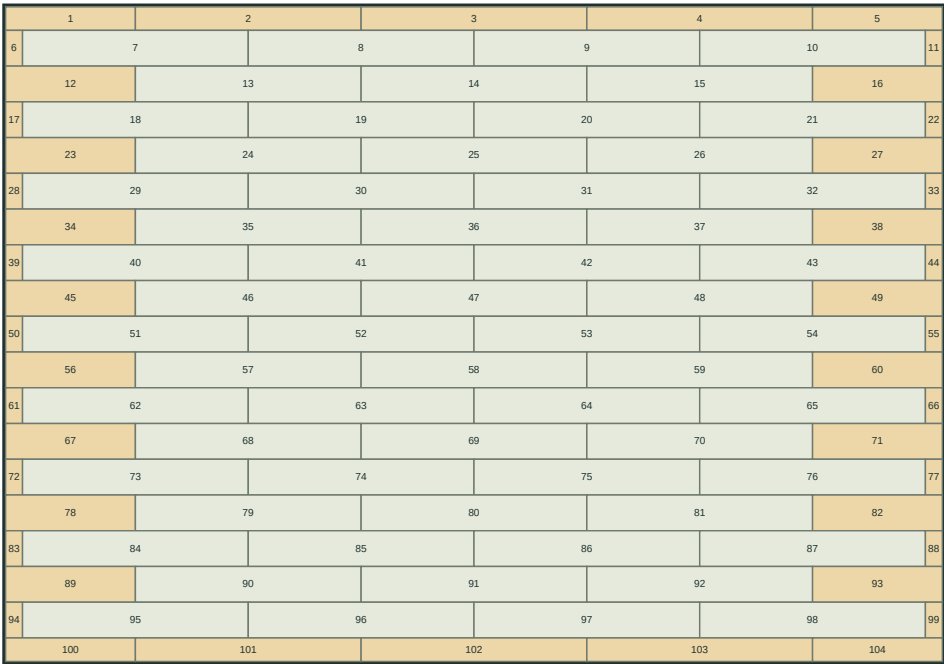


Living room

Layout and purchase plan | Flooring



Overview, not a scale template. Piece IDs shown where space permits. Green: full; gold: cut.

Purchase summary

Surface	Source pieces	Reserve pieces	Boxes to buy
17.50 m²	87	0 (0%)	11 × 8 pieces

Floor scrap: 12.6% of opened floor stock. Extra whole pieces after ordering: 1.
Box price not entered.

Skirting

Matches floor: Natural oak | Torus | 100 mm high

Installed length	Cut pieces	Sources	Purchase
17.00 m	10	8 bars	8 bars, including 0 reserve

Source 2400 × 100 mm; 1 strip(s) per source. Saw kerf 3 mm. Skirting uses separate stock; floor offcuts are not reused for skirting.
Skirting bars are ordered separately from floor boxes, with 0% reserve. Skirting bar prices are not included in the floor box total.
Door openings are left out of these lengths. Corner mitre and scribing allowances are not included. Check these on site.

Before installation

0 warnings under the entered limits. No product guide recorded.
Check site measurements and the product fitting guide. Cut extents are not cutting templates; shaped cuts require the actual outline.

Material and layout settings

1200 × 190 mm | Natural oak | Half stagger | direction 0°
Perimeter gap 10 mm. Origin -500, -55 mm.
Minimum cut 50 mm; minimum end 0 mm; minimum joint 0 mm; saw kerf 3 mm. Avoid H joints: No. Reuse offcuts: Yes.

Room measurements

Wall	Chord length (mm)	Curve bow (mm)
A	5000.0	0.0
B	3500.0	0.0
C	5000.0	0.0
D	3500.0	0.0

Installation warnings

No warnings under the entered limits. Other product requirements still need checking.

Piece list by layout row

L × W are extents in material coordinates. Source identifies the original board/tile. Reused ends retain the source ID. CSV includes cut-ring coordinates, stock origins and axes in the room.

Piece	Row	Source	Type	L (mm)	W (mm)
1	1	1	Cut	690.0	125.0
2	1	2	Cut	1200.0	125.0
3	1	3	Cut	1200.0	125.0
4	1	4	Cut	1200.0	125.0
5	1	5	Cut	690.0	125.0
6	2	6	Cut	90.0	190.0
7	2	7	Full	1200.0	190.0
8	2	8	Full	1200.0	190.0
9	2	9	Full	1200.0	190.0
10	2	10	Full	1200.0	190.0
11	2	6	Reused end	90.0	190.0
12	3	11	Cut	690.0	190.0
13	3	12	Full	1200.0	190.0
14	3	13	Full	1200.0	190.0
15	3	14	Full	1200.0	190.0
16	3	15	Cut	690.0	190.0
17	4	15	Reused end	90.0	190.0
18	4	16	Full	1200.0	190.0
19	4	17	Full	1200.0	190.0
20	4	18	Full	1200.0	190.0
21	4	19	Full	1200.0	190.0
22	4	11	Reused end	90.0	190.0
23	5	20	Cut	690.0	190.0
24	5	21	Full	1200.0	190.0
25	5	22	Full	1200.0	190.0
26	5	23	Full	1200.0	190.0
27	5	24	Cut	690.0	190.0
28	6	24	Reused end	90.0	190.0
29	6	25	Full	1200.0	190.0
30	6	26	Full	1200.0	190.0
31	6	27	Full	1200.0	190.0
32	6	28	Full	1200.0	190.0
33	6	20	Reused end	90.0	190.0

Piece	Row	Source	Type	L (mm)	W (mm)
34	7	29	Cut	690.0	190.0
35	7	30	Full	1200.0	190.0
36	7	31	Full	1200.0	190.0
37	7	32	Full	1200.0	190.0
38	7	33	Cut	690.0	190.0
39	8	33	Reused end	90.0	190.0
40	8	34	Full	1200.0	190.0
41	8	35	Full	1200.0	190.0
42	8	36	Full	1200.0	190.0
43	8	37	Full	1200.0	190.0
44	8	29	Reused end	90.0	190.0
45	9	38	Cut	690.0	190.0
46	9	39	Full	1200.0	190.0
47	9	40	Full	1200.0	190.0
48	9	41	Full	1200.0	190.0
49	9	42	Cut	690.0	190.0
50	10	42	Reused end	90.0	190.0
51	10	43	Full	1200.0	190.0
52	10	44	Full	1200.0	190.0
53	10	45	Full	1200.0	190.0
54	10	46	Full	1200.0	190.0
55	10	38	Reused end	90.0	190.0
56	11	47	Cut	690.0	190.0
57	11	48	Full	1200.0	190.0
58	11	49	Full	1200.0	190.0
59	11	50	Full	1200.0	190.0
60	11	51	Cut	690.0	190.0
61	12	51	Reused end	90.0	190.0
62	12	52	Full	1200.0	190.0
63	12	53	Full	1200.0	190.0
64	12	54	Full	1200.0	190.0
65	12	55	Full	1200.0	190.0
66	12	47	Reused end	90.0	190.0
67	13	56	Cut	690.0	190.0
68	13	57	Full	1200.0	190.0
69	13	58	Full	1200.0	190.0
70	13	59	Full	1200.0	190.0

Piece	Row	Source	Type	L (mm)	W (mm)
71	13	60	Cut	690.0	190.0
72	14	60	Reused end	90.0	190.0
73	14	61	Full	1200.0	190.0
74	14	62	Full	1200.0	190.0
75	14	63	Full	1200.0	190.0
76	14	64	Full	1200.0	190.0
77	14	56	Reused end	90.0	190.0
78	15	65	Cut	690.0	190.0
79	15	66	Full	1200.0	190.0
80	15	67	Full	1200.0	190.0
81	15	68	Full	1200.0	190.0
82	15	69	Cut	690.0	190.0
83	16	69	Reused end	90.0	190.0
84	16	70	Full	1200.0	190.0
85	16	71	Full	1200.0	190.0
86	16	72	Full	1200.0	190.0
87	16	73	Full	1200.0	190.0
88	16	65	Reused end	90.0	190.0
89	17	74	Cut	690.0	190.0
90	17	75	Full	1200.0	190.0
91	17	76	Full	1200.0	190.0
92	17	77	Full	1200.0	190.0
93	17	78	Cut	690.0	190.0
94	18	78	Reused end	90.0	190.0
95	18	79	Full	1200.0	190.0
96	18	80	Full	1200.0	190.0
97	18	81	Full	1200.0	190.0
98	18	82	Full	1200.0	190.0
99	18	74	Reused end	90.0	190.0
100	19	83	Cut	690.0	125.0
101	19	84	Cut	1200.0	125.0
102	19	85	Cut	1200.0	125.0
103	19	86	Cut	1200.0	125.0
104	19	87	Cut	690.0	125.0

Skirting wall runs

Finished lengths in mm. Confirm site dimensions, corner joints and cut allowances before cutting. Skirting source IDs are separate from floor source IDs.

Wall	Run length (mm)	Shape
Wall A	5000.0	Straight
Wall B	3500.0	Straight
Wall C	5000.0	Straight
Wall D	3500.0	Straight

Skirting cut list

SKB identifies each skirting bar. Source start/end positions run along the bar.

Piece	Wall	Source	Strip	L (mm)	H (mm)	Source start-end (mm)
SK-1	Wall A	SKB-1	1	2400.0	100.0	0-2400
SK-2	Wall A	SKB-2	1	2400.0	100.0	0-2400
SK-3	Wall A	SKB-8	1	200.0	100.0	0-200
SK-4	Wall B	SKB-3	1	2400.0	100.0	0-2400
SK-5	Wall B	SKB-7	1	1100.0	100.0	0-1100
SK-6	Wall C	SKB-4	1	2400.0	100.0	0-2400
SK-7	Wall C	SKB-5	1	2400.0	100.0	0-2400
SK-8	Wall C	SKB-8	1	200.0	100.0	203-403
SK-9	Wall D	SKB-6	1	2400.0	100.0	0-2400
SK-10	Wall D	SKB-7	1	1100.0	100.0	1103-2203