CUTTING LIST

Write clearly. First number = LENGTH (grain direction). Mark edged sides with X. Groove: write L2 or W2.

Snap it with NestCut
procut.co.ke/nestcut

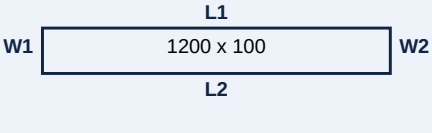
Job: _____ Material: _____ Thickness: _____

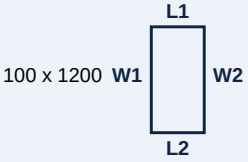
Client / phone: _____ Grain: ☐ Yes ☐ No Page 1 of _____

No	Part name	Length	Width	Qty	L1	L2	W1	W2	Groove	Notes
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										

GRAIN

board's long side





First number = LENGTH, runs with the grain.
L1, L2 = the 2 LENGTH sides
W1, W2 = the 2 WIDTH sides
Mark edged sides with X.
Groove: write L2 or W2.

CUTTING LIST

Write clearly. First number = LENGTH (grain direction). Mark edged sides with X. Groove: write L2 or W2.

Snap it with NestCut
procut.co.ke/nestcut

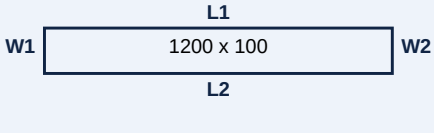
Job: _____ Material: _____ Thickness: _____

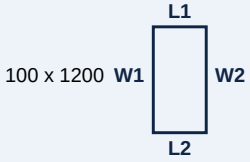
Client / phone: _____ Grain: ☐ Yes ☐ No Page 2 of _____

No	Part name	Length	Width	Qty	L1	L2	W1	W2	Groove	Notes
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										

GRAIN

board's long side

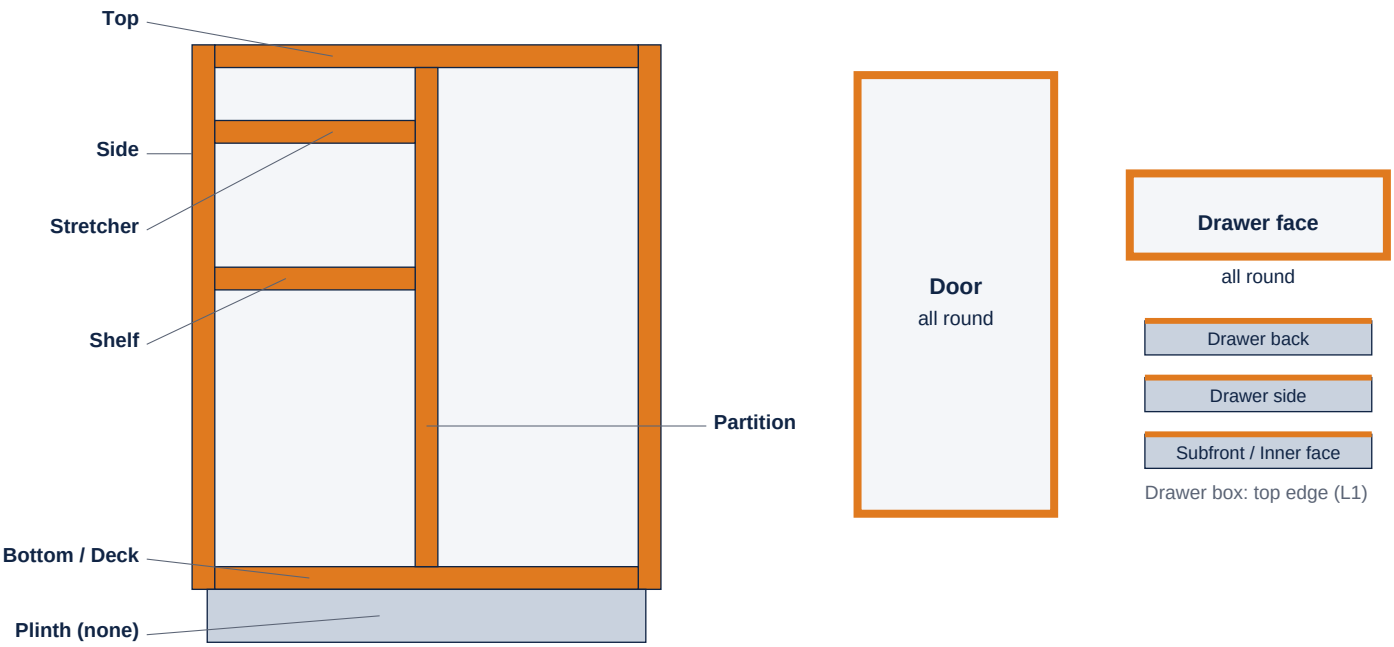




First number = LENGTH, runs with the grain.
L1, L2 = the 2 LENGTH sides
W1, W2 = the 2 WIDTH sides
Mark edged sides with X.
Groove: write L2 or W2.

PART NAMES & AUTOMATIC EDGING

Write the part name in the Part name column. If you leave the edge columns (L1 L2 W1 W2) empty, NestCut tapes the edges from the name, as shown below. Your X marks always win.
In Notes you can write all round or no edge for any part. Grooves are never added for you.



Cabinet seen from the front: the orange front edges are the ones NestCut tapes.

Write this name	What it is	Edges NestCut tapes
Door, Shutter	the hinged front	**ALL ROUND (L1 L2 W1 W2)**
Drawer face, Drawer front, Face, False front	the front you see on a drawer	**ALL ROUND**
Side, End panel, Gable	the 2 upright walls of a cabinet	**FRONT EDGE**
Partition, Divider, Upright	an upright inside the cabinet	**FRONT EDGE**
Top, Bottom, Deck, Base, T&B	the roof and floor of the cabinet	**FRONT EDGE**
Shelf, Shelves	shelves inside	**FRONT EDGE**
Stretcher, Rail	narrow strip across the front	**L1 (front edge)**
Drawer side, Side inner	the 2 sides of the drawer box	**L1 (top edge)**
Subfront, Inner face, Drawer back	front and back of the drawer box	**L1 (top edge)**
Back, Ply, Plyboard, Hardboard	the back panel	**none**
Backline, Nailer, Liner, Cleat	hidden strips at the back	**none**
Plinth, Kick	the toe kick under the cabinet	**none**

FRONT EDGE = the edge that is NOT the cabinet depth.
Side 2410 x 399 (depth 399) -> L1, the 2410 edge. The same side written 399 x 2410 -> W1. Shelf 789 x 399 -> L1.
Anything else (Pelmet, Filler, Panel...) gets no tape unless you mark it. Check the edges on the phone before you make the plan.

ACCESSORIES LIST

Snap it in NestCut: Quote > Accessories > Scan list
procut.co.ke/nestcut

One item per line. Price is optional: NestCut fills in your price (or the typical Nairobi price) and you can change it.

Job: _____ Client / phone: _____

No	Item (write the size / type too)	Qty	Unit	Price each	Notes
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

How to write it: Soft-close hinge 110 deg | 12 | pcs Drawer runners 450 mm | 4 | pairs

Unit: pcs, pairs, m (edging), boxes (screws), sets. Installation and transport: add them in the app (Quote > Installation / Transport).