

Assembly guide

"Sarah" layered sign 220 x 120 mm · Layered sign (glued layers) · 220 x 120 x 9 mm. Diagrams are drawn from the real part outlines and positions.

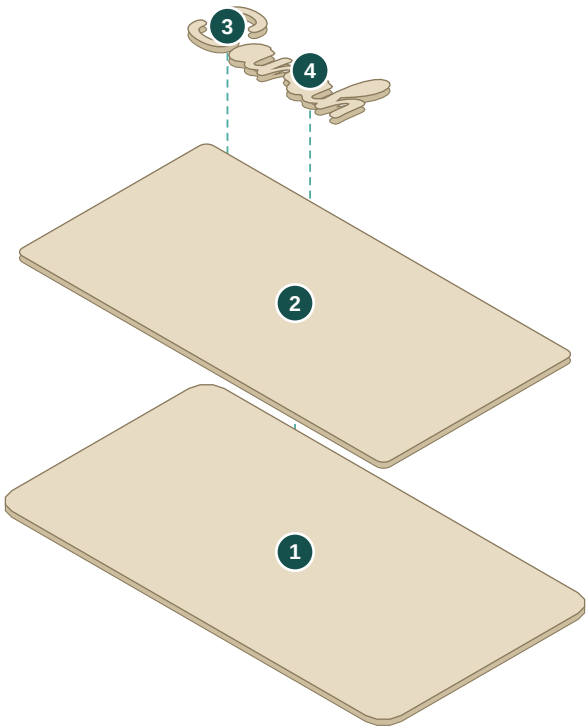
1. Identify the components

#	Part	Qty	Size mm
1	Back layer	1	220 x 120 x 3
2	Front layer	1	208 x 108 x 3
3	Raised letters piece 1 of 2	1	23.222 x 30.199 x 3
4	Raised letters piece 2 of 2	1	64.38 x 33.3 x 3

You will need

- Wood glue (or glue suited to your material) - The layers are glued together.
- Cord, wire or screws for hanging - The design has 2 hanging holes of dia. 4 mm.

Exploded view



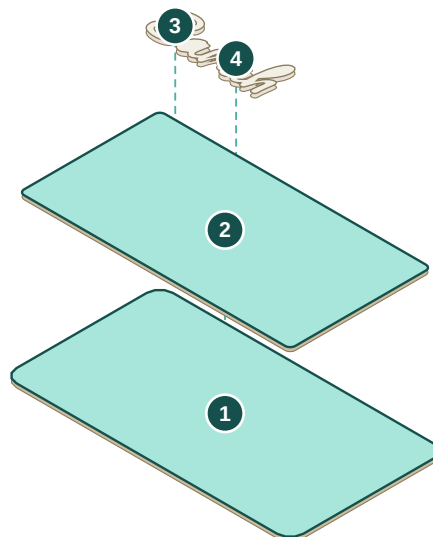
Arrows point from each part to its place in the finished piece.

2. Assembly steps

Step 1

Glue the front layer centred on the back layer (6 mm border all round); align the hanging holes.

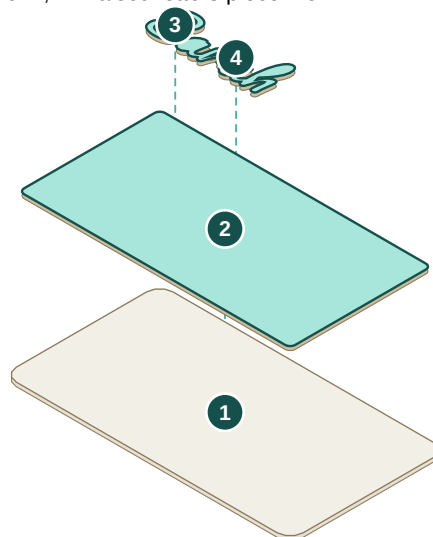
Parts: 1. Back layer, 2. Front layer



Step 2

Position the raised letters as shown on the assembly sheet, then glue.

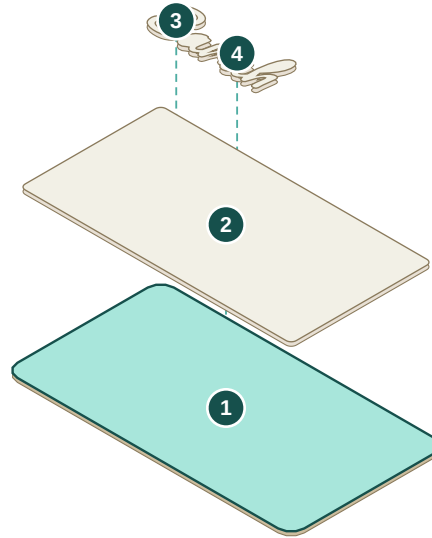
Parts: 2. Front layer, 3. Raised letters piece 1 of 2, 4. Raised letters piece 2 of 2



Step 3

Thread cord or use screws through the hanging holes.

Parts: 1. Back layer



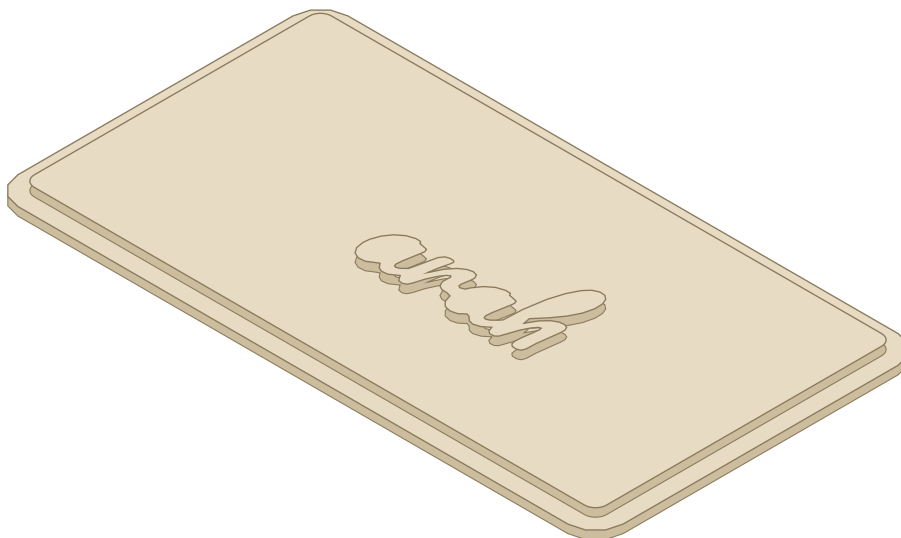
3. How the parts connect

- 2. Front layer is glued to 1. Back layer (Centred with a 6 mm border)
- 3. Raised letters piece 1 of 2 is glued to 2. Front layer
- 4. Raised letters piece 2 of 2 is glued to 2. Front layer

4. Finish and inspect

- Remove soot marks with fine sandpaper or a damp cloth if needed.
- Apply a finish only after the glue has fully set.
- Inspect the result: the finished size should be about 220 x 120 x 9 mm.

Finished piece



Glue, finishes and hardware are listed only when the design itself requires them. Test-fit before gluing.