

Bottle Stand

Construction Instructions

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Introduction

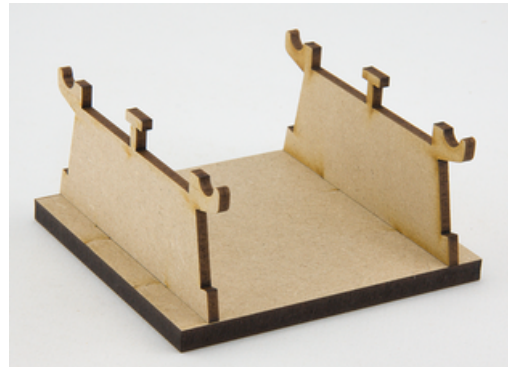
The EBMA tools are produced in a combination of 3mm and 6mm MDF. As such normal DIY woodwork procedures can be applied to them. The parts are cut by a laser cutter which results in smoke marks on the surface of the wood. One side of the wood will have slight marks and the other will be more pronounced. Some parts are symmetrical and you are therefore able to choose the visual effect you wish. For asymmetrical parts if you wish to remove the smoke marks then fine sandpaper may be used (use a sanding block, not just the paper on its own).

Where glue is required during assembly a good quality wood glue (PVA) should be used. When wiping the excess away wherever possible wipe it towards the burnt edge as this marks less.

Dry fitting components prior to gluing is highly recommended, i.e. compulsory! You should also use an engineers' square during construction to ensure that everything goes together absolutely square.

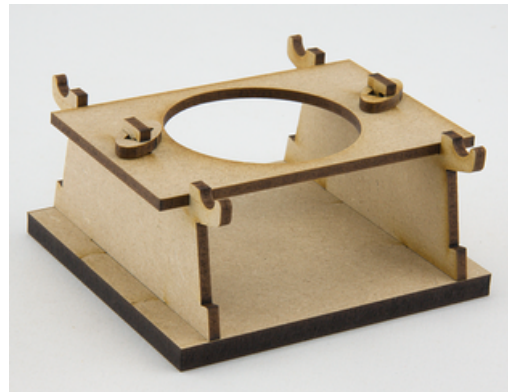
Construction

1. Insert the two verticals into the base. **Do NOT** glue them at this stage.



2. Place one of the tops onto the verticals and lock it in place with two of the turnbuckles. There are two spares which you should put somewhere safe.

Again, no glue is required at this stage.



3. Dry fit the sides and assuming there are no issues glue them to the verticals.
The logo may be displayed as shown or the piece can be turned around for a plainer look.

Leave the stand to dry.



4. Once the sides have dried, lift the verticals away from the base, apply glue and replace them.

Once the glue has dried the stand is ready for use.

