

~ Thank you for purchasing the J-ClayStation ~

I am making modifications and refinements as I go along and also in response to emails I receive with suggestions. There may be parts that you will not use or that you may use at a later date.

Here are my thoughts on the different parts:

The base: I have purposely not given it any protection so it may become dirty or scratched after a while. Light sandpapering should do it or with steel wool. The reason for no varnish etc. is that it seems to have a lingering odor. Plus if the wood is harder in some areas the texture becomes different. Additionally clay can pickup traces of the coating. Suggest a product if you know of one that would enhance the surface (**please see update below**)

There are now only 2 copper parts for assembly:

The base tube: the bottom screws into the base and the top has a permanent tee to hold the upper tube.

The upper tube: it slides into the tee and also has a permanent horizontal support. In this configuration the stand can be over 24 inches high.

Now consider a different arrangement. Remove the upper tube and insert it into the large hole drilled in the base. Its permanent horizontal support will neatly fit right into the tee in the base tube. This gives a very sturdy 12 inch high double posted support with cross piece. In this configuration the 9 inch brass rod will slide through both posts at three different heights. This rod can be pushed through the doll's midsection.

The Bench accessory

- Bench: drilled with many holes
- 4 1/8" Brass rods to act as bench supports.
- 4 Black sleeves each 3 inches long that fit down the rods.
- 4 Other black sleeves as connectors
- 2 9 inch 1/8" brass rod for cross supports

Insert the 4 brass rods with 3 inch sleeves into any straight line of holes in the base. Fit the bench down over the rod ends that stick up above the sleeves. For additional supports fit the other connector black sleeves over the rod ends. The brass cross support will slide through holes in the connector sleeves. Extra wooden dowels will also fit the connectors or can be used to hold unfinished parts.

Three wooden tools are included.

Feel free to email me if any questions: Jcat@mtaonline.net
or Dearborn@pobox.mtaonline.net

Best regards: *JAY*
ArcticFantasy
www.arcticfantasy.com

Update March 21st:

Now included is a 4 by 11 inch piece of Mylar and 5 plugs.
One extra in case one gets lost.
There are 2 holes on each side of the base.
Put the 4 plugs through the Mylar (poke with sharp point)
and into the base plug hole to secure the Mylar.