



CLOSING

Ultimate Station (GW & Dropper)

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1-3 small drawers: set the upper part on top of the larger one, so that the side tabs fit into the cutouts. Slide into the small paint unit (grip hole facing outwards). **Dropper version:** If you want to fit 4 GW paints into the lower part, tilt these forwards into the cutout holes and set the upper part on top. Some wiggling may be needed.

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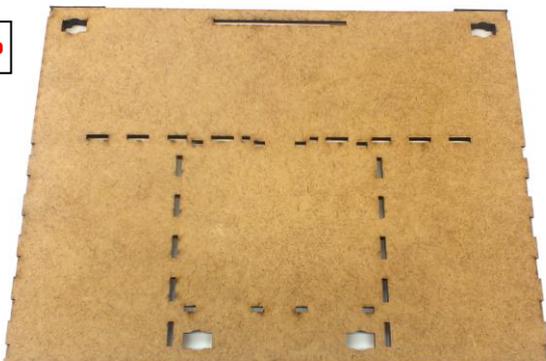


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4-5 large drawers: set the upper part on top of the larger one, so that the side tabs fit into the cutouts. Slide into the back of the large paint unit (grip hole facing outwards). Make sure the teeth at the bottom slot into the cutouts of the paint holder, and that its fully inserted.

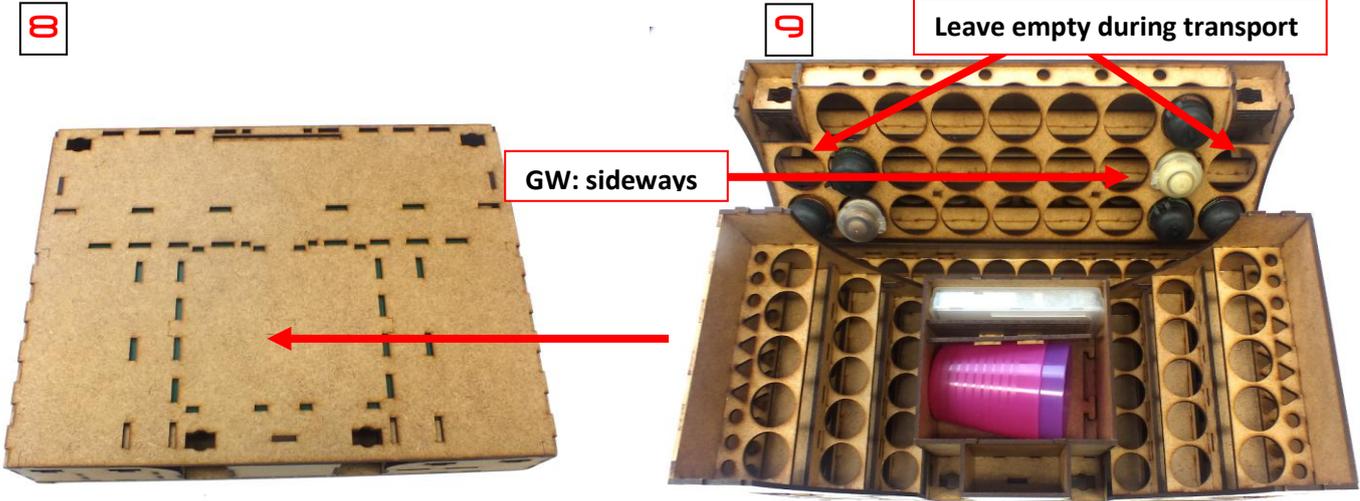
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6-7 closing: Set all 3 low paint units fully into the slots of the bottom plate. (foam feet of bottom plate facing down). Also set the small / low storage box into its slots. Make sure nothing sticks out of the boxes; there is NO tolerance for this.



8-9 closing: Place the middle plate upside down (cutting mat facing down) on top of the low units. Make sure the tabs are all inserted. A bit of wiggling may be needed. Middle plate is the one with the MOST slits in it, as in the picture.

Then set all 3 stepped paint units fully into the slots of the middle plate. The small stepped units have to face the front (you) with the drawer openings.

Also set the water pot storage box into its slots. Make sure nothing sticks out of the boxes; there is NO tolerance for this.

GW version of the stepped paint units: The hinges of the paint pots in the middle row of all 3 paint holders have to face sideways, otherwise the middle tool box will not fit.

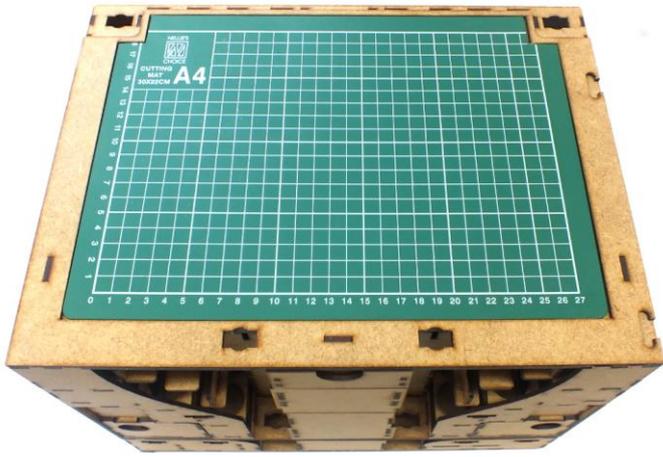
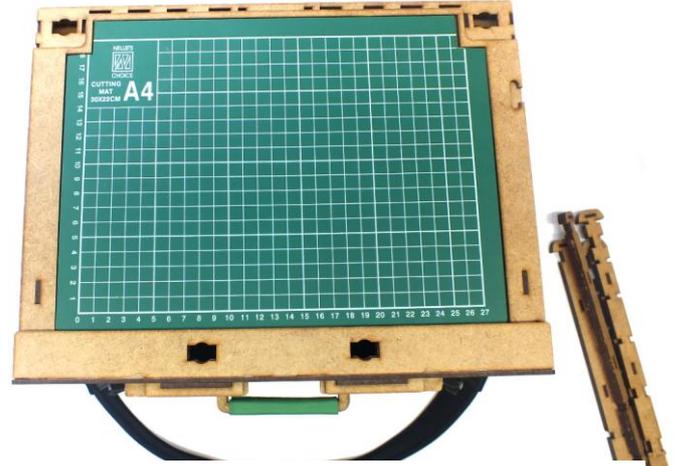
Also leave the paint spots just below the key holders empty during transport; otherwise the keys cannot be turned.



10-11 closing: set the middle, then the large tool box onto the others. Make sure nothing sticks out of the boxes; there is NO tolerance for this. Make sure the tabs of the box below slot into the holes of the bottom of the upper ones.

Slide the brush holder upright into the front part of the boxes (where there is now the long slot all through the boxes)

GW version of the stepped paint units: first set up the small and middle tool boxes, then slide the paint units in from the sides, as there is very little space for the paints. This is the easiest way.

12**13**

12-13 closing: set the upper plate onto the tabs of the paint holders and tool box. Make sure the tabs are all inserted. A bit of wiggling may be needed. In general, there is absolutely no space for things sticking over the boundaries of boxes and paint holders. If there are any gaps anywhere, check that there is nothing in the way.

Slide the handgrip over the station straight from the front. The narrower overhang goes to the bottom, between the feet. It fits tightly. Let station slightly hang over edge of table to make this and turning keys easier.

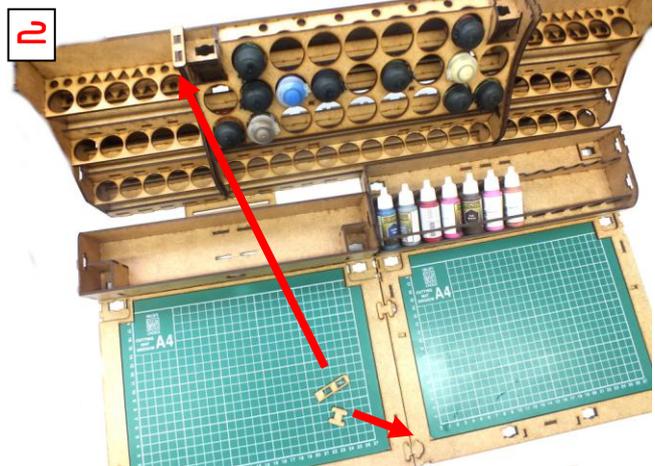
Fully insert the 4 keys. **Front keys have little indentations in the top.** Turn keys 90 degrees to lock (they only can be turned one way)

DO NOT use force to turn keys. They should just drop in. A bit of wiggling may be needed to get them through all the layers. This gets easier with time.

Small adapter kit: do step 6 to step 8, then use the handgrip and keys from the adapter kit.

Large adapter kit: use the new bottom plate, and start with that at step 8. Use the new handgrip and keys to lock.

SETUP



1-2 Setup: Set the small paint units left and right of the large one, drawer holes facing the center.

Connector plates: set the front teeth of the paint units onto the 4 slits of the connector plate as shown. Set large low drawer unit centered onto the 2 tabs of the connector plate. Use the slots towards the edge. The grip hole has to face your way. Set the low large paint unit onto the other connector the same way.

Insert the tabs at the front of the drawer into the slots of the middle & upper plates / work areas.

Connect the work areas with 2 of the "bones" and the paint holders at the top with the other small connectors.

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3 Setup:

Insert the water pot holders into the slots left and right of the small paint units and attach the low small paint units the same way.

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4 Setup:

Upper drawers: set the upper drawer parts on top of the edges of the paint units. The small upper drawers can also be set on top of the lower small drawers.

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5 Setup:

Place lower drawers as you please. You can connect them to the low paint units with the "bones". Use brush holes in the paint units for your brushes.

Refer to lamp holder instructions on how to set up the lamp.

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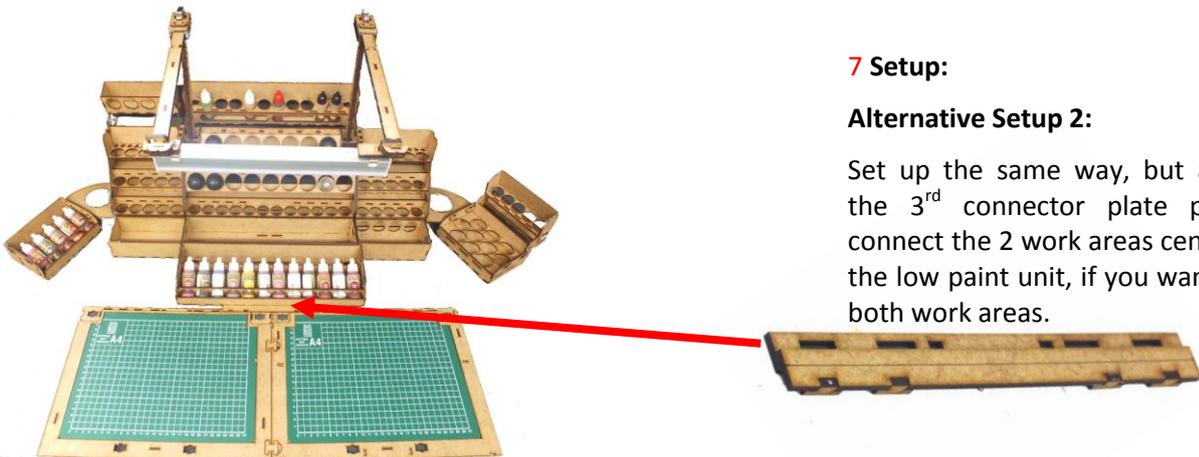


6 Setup:

Alternative Setup 1 (pictured):

Use the 2 connector plates to connect the large drawer and low large paint unit in front of each other, and use one work area, if you want to use less space on the table.

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7 Setup:

Alternative Setup 2:

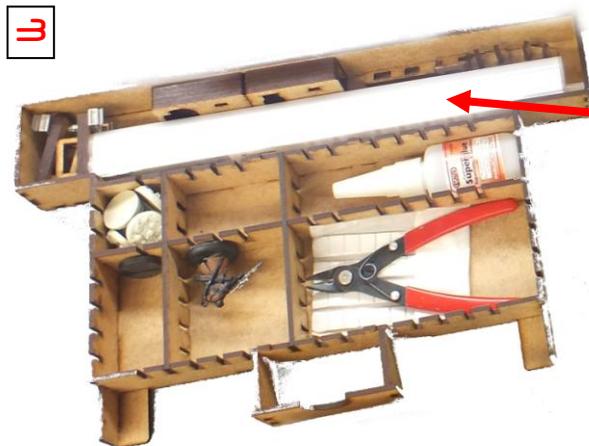
Set up the same way, but also use the 3rd connector plate piece to connect the 2 work areas centered to the low paint unit, if you want to use both work areas.

STORAGE



1-2 Storage:

Water pot storage box: in this box, place the 2 water pot holders at the bottom. Store the power cable of the lamp inside the water pots and place water pots on top of the water pot holders. Slide the wet palette upright inside the box. Store the connector plate upright inside this box also.



3 Lamp storage:

You can store the lamp and holder pieces of the lamp in the upper tool box (in the wide compartment).

Refer to lamp holder instructions on how to set up the lamp.

Watch the setup video here:

<https://youtu.be/66YbDsrzayo>

Rise out and completely dry off sponge and wet palette before storing in the Paint Station.

Press sponge in between paper towels several times to get it fully dry.

CAUTION: Liquids

The material for the kits is MDF, which is made from wood.

Do not let any liquids soak into the material!

Always completely empty and dry off the water pots and wet palette before transport.

Ensure all paints are properly closed.

If the surface gets wet, wipe the liquid away quickly.