INSERT FOR ZOMBICIDE®: WULFSBURG

Model ZBP-002 Miniatures Insert Kit for Zombicide: Wulfsburg Box

Complete insert kit with 7 removable trays and storage for miniatures and cards

General Construction Tips

1) Each piece should be removed from the frames with gentle pressure back and forth. You should not need a knife to cut pieces free.

2) Our inserts are designed to be glued together. We use Sobo craft glue, but any glue that is tacky and dries clear will work fine. Tacky glue assists with building as it holds better during construction. You can use painter's/masking tape for some joins, but glue is always best.

3) Keep some paper towels handy for cleanup during build.

4) Ensure you cleanup excess glue as you build. This is especially important in card lanes where dividers will be used or in spaces where a tray will be stored.

5) Check the build diagram included in the package for reference, including all parts, as well as build tips specific to this insert.

6) Always dry fit pieces first to ensure a good fit and to better understand how the kit goes together.

7) Allow your finished insert to dry overnight.

8) You can optionally sand and even stain your insert.

9) Don't hesitate to reach out to us if you have questions!

Unlike many of our inserts, this is not a licensed insert. All trademarks/marks are the property of their respective owners.

NOT A CHILDREN'S TOY

AGE 14+

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Made in the USA

Kit Plates

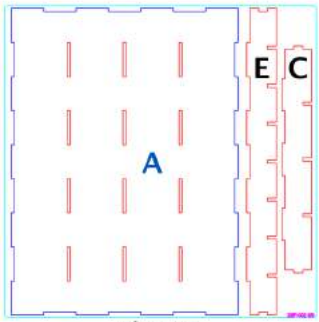
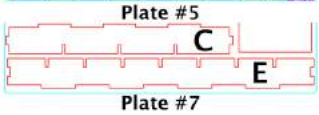


Plate #5



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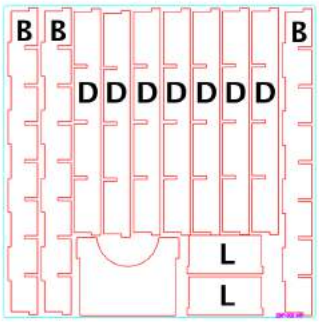
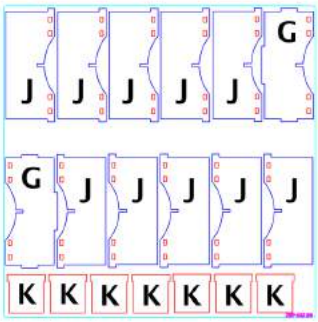




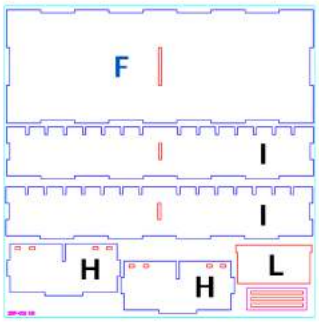
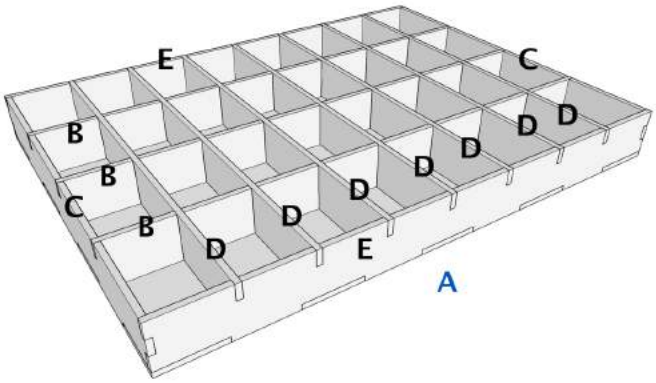
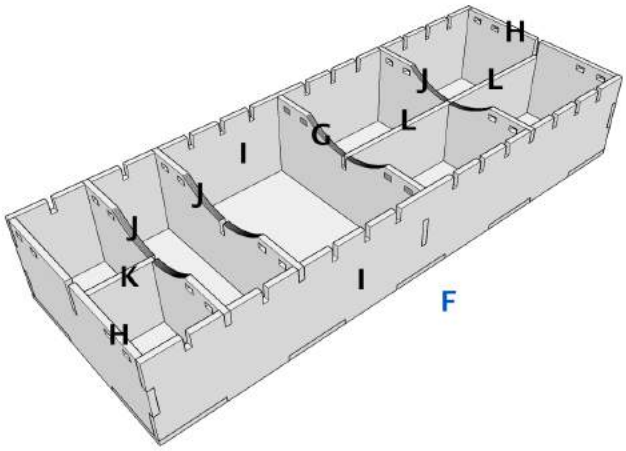


Plate #1 and #2

3D Models





Build Instructions

This storage solution is designed to fit inside the Zombicide: Wulfsburg expansion box. There are a total of 7 trays to store all of your components. These instructions will cover constructing the removable trays one-by-one. We have also included name tabs for the zombie minis. Glue these into place once you have determined where you will be storing everything. Together, these components provide a versatile storage solution with room for the Wulfsburg, base, or Kickstarter components.

After each piece is placed, you should cleanup excess glue using the provided glue sticks (short, thin wood strips on plates #1/#2/#7). Also, remember to dry fit eveything so you understand where to place glue and how everything fits together. Let's begin by building the survivors mini tray (**A**). This tray holds as many as 32 small/medium survivor minis.

1) Lay base (**A**) down on your workspace. Apply glue to the bottom of inner divider wall (**B**) and connect to base (**A**). Repeat for the other 2 inner divider walls (**B**).
2) Next, apply glue to the bottom of outer side wall (**C**) and to the left end tabs on the 3 inner divider walls (**B**) and connect it to the structure. Repeat for the other outer side wall (**C**) on the right.
3) Next, place a tiny dab of glue at each junction where cross divider wall (**D**) connects to inner divider wall (**B**) and connect. Repeat for the other 6 cross divider walls (**D**).
4) Finally, apply glue to the ends of each cross divider wall (**D**) and the bottom and ends of outer wall (**E**) and connect it to the structure. Repeat for the other outer wall (**E**).

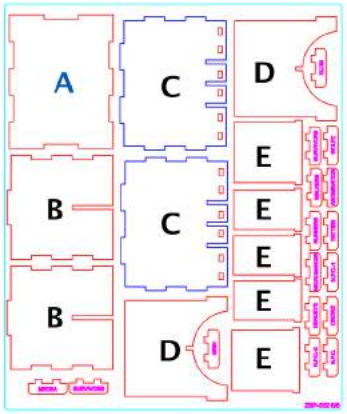
Next, let's construct the large minis storage tray (**F**). There are two trays.

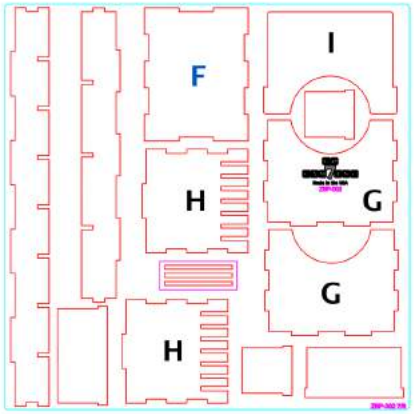
This tray offers 6 dividers (**J**) and multiple cross dividers (**K**/**L**) in two sizes to allow you to store single or grouped minis.

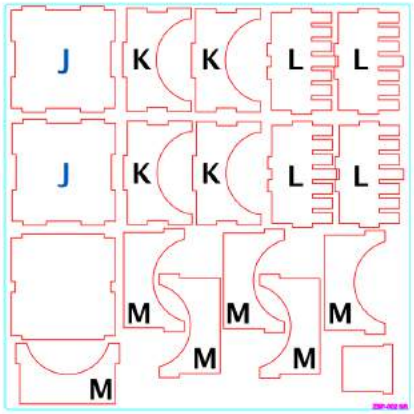
1) Lay base (**F**) down on your workspace.
2) Next, place glue on the bottom and ends of center divider (**G**) and connect.
3) Next, place glue on the bottom of long wall (**I**) and connect. Repeat on the other side with the other long wall (**I**).
4) Next, place glue on the bottom and ends of short wall (**H**) and connect. Repeat on the other side with the other short wall (**H**).
5) Finally, place a couple of the long dividers (**J**) in the tray to ensure a perfect fit, once dry.
6) Repeat for the seconds tray.

Allow your trays to dry overnight and then place your components into the trays. Instructions continue on next page.

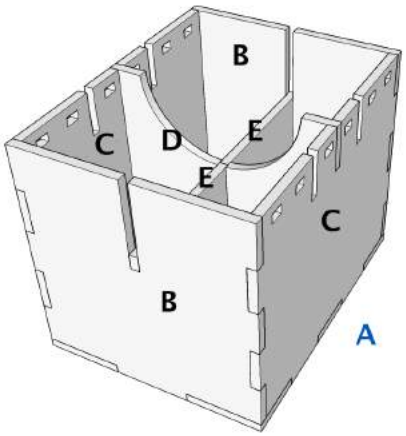
Kit Plates

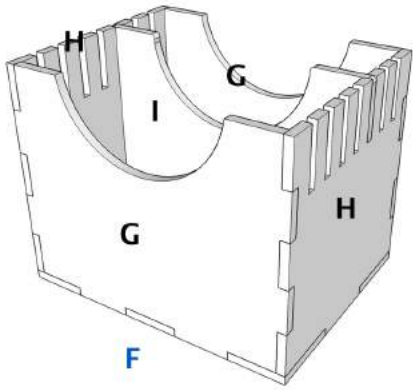


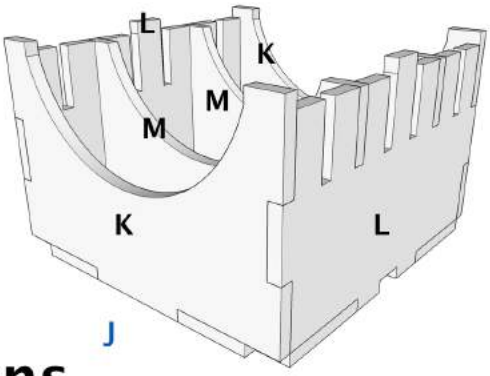




3D Models







Build Instructions

Finally, let's build the last few trays! After each piece is placed, you should cleanup excess glue using the provided glue sticks (short, thin wood strips). Also, remember to dry fit everything so you understand where to place glue and how everything fits together.

Let's build the small minis storage tray (**A**) now. This tray include dividers and cross-dividers allowing for bulk or single minis storage.

1) Lay base (**A**) down on your workspace. Apply glue to the bottom of long side wall (**C**) and apply glue to the bottom and both side tabs of end wall (**B**) and then connect all three together.
2) Next, apply glue to the bottom of the other long side wall (**C**) and connect it to the structure.
3) Next, place glue on the bottom and side tabs of the other end wall (**B**) and connect.
4) Finally, after allowing the tray to dry for ~5 minutes, you can place a divider (**D**) or two and cross-dividers (**E**) in the tray to ensure a perfect fit. You should wait to glue these dividers until you have decided how you will use each tray. In fact, you may choose to not use glue on the dividers if you wish. This tray offers 2 sizes of cross dividers (see plate above).

Next, let's build the survivor card storage tray (**F**). This tray includes 2 dividers to allow for card segmentation.

1) Lay base (**F**) down on your workspace. Apply glue to the bottom of long side wall (**H**) and apply glue to the bottom and both side tabs of end wall (**G**) and then connect all three together.
2) Next, apply glue to the bottom of the other long side wall (**H**) and connect it to the structure.
3) Next, place glue on the bottom and side tabs of the other end wall (**G**) and connect.
4) Finally, after allowing the tray to dry for ~5 minutes, you can place a divider (**I**) or two in the tray to ensure a perfect fit. You should never glue these dividers in the tray.

Finally, let's build the 2 small card storage tray (**J**). This tray includes several dividers to allow for card segmentation.

1) Lay base (**J**) down on your workspace. Apply glue to the bottom of long side wall (**L**) and apply glue to the bottom and both side tabs of end wall (**K**) and then connect all three together.
2) Next, apply glue to the bottom of the other long side wall (**L**) and connect it to the structure.
3) Next, place glue on the bottom and side tabs of the other end wall (**K**) and connect.
4) Finally, after allowing the trays to dry for ~5 minutes, you can place a divider (**M**) or two in each tray to ensure a perfect fit. You should never glue these dividers in the tray.

Allow your trays to dry overnight and then place your components into the trays. You have completed the project!