ZI-001 STORAGE SOLUTION

Storage Kit for Zombicide: Invader or Dark Side™

Complete insert kit providing storage for cards, tokens, minis, and game boards



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) 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.
- 4) Check the build diagrams included in the package for reference, including all parts, as well as build tips specific to this insert.
- 5) Always dry fit pieces first to ensure a good fit and to better understand how the kit goes together.
- 6) Allow your finished insert to dry overnight.
- 7) You can optionally sand and even stain your insert.
- 8) Don't hesitate to reach out to us if you have questions!

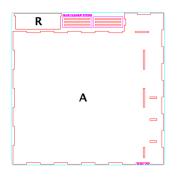
Visit go7gaming.com for a large selection of storage solutions. Follow us on Twitter: @go7gaming and Facebook: go7gaming



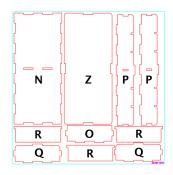
Made in the USA 6001 W. Parmer Ln Suite 370-119 Austin, TX 78727 NOT A CHILDREN'S TOY AGE 14+



Build Instructions







Please reference the diagrams to understand how each component fits together. Also, dry fit the pieces to understand how it goes together and ensure everything is oriented properly before applying glue. Finally, cleanup excess glue to ensure a proper fit and finish, especially in card, rail, and tray storage areas.

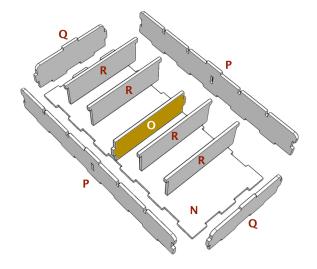
Building the Base Tray

The base tray is designed to store the map tiles and as many as six (6) survivors.

- 1) Lay base (A) down on your workspace.
- 2) Next, place glue on the right tabs of small wall (C) and connect to outer wall (B).
- 3) Next, place glue on the bottom and two side tabs of divider wall (H) and connect to inner wall (D) and then place glue on the bottom of inner wall (D). You will want to lightly seat this piece on base (A). Don't push it into the slots fully yet.
- 4) Next, place glue on the bottom of outer wall (B) and small wall (C) connect to base (A). You will need to lift inner wall (D) to inter-connect the two structures and then seat everything into base (A).
- 5) Next, place glue on the bottom and side tabs of divider wall (H) and and short wall (G), connect them together, and then connect to base (A).
- 6) Next, place glue on the bottom and side tabs of outer wall (F) and connect.
- 7) Next, place glue on the bottom of outer wall (I), the side tabs of divider walls (H), and the side tabs of outer wall (B) and connect.
- 8) Next, place glue on the bottom and side tabs of short side wall (I) and connect.
- 9) Next, place glue on the bottom and side tabs of outer wall (K) and connect.
- 10) Finally, place glue on the bottom and side tabs of the divider (L) and seat it on base (A).

You should allow the glue to set for a few minutes and then carefully place the map tile tray top on the tray. Then check all joins to ensure everything is tight and set the tray aside to dry.

Depending on whether you are using this insert for Invader or Dark Side, you will use one or two dividers (E), based on mini height (two for Invader, one for Dark Side).

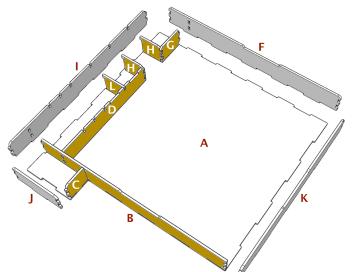




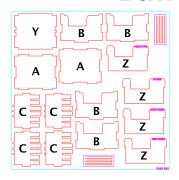
This tray stores your game tokens.

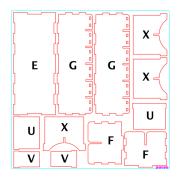
- 1) Lay base (N) down on your workspace.
- 2) Next, apply glue to the bottom and side tabs of inner wall (O) and connect to base (N).
- **3)** Next, apply glue to the bottom of long side wall (**P**) and connect. Repeat for the other long side wall (**P**).
- 4) Finally, place glue on the bottom and side tabs of end wall (Q) and connect. Repeat on the other side.

You can place the dividers (\mathbf{R}) in your tray after 5 minutes, but you should wait until you decide how to store everything to glue them in place. Also, carefully place the lid (\mathbf{Z}) on the tray and allow the tray to dry.



Build Instructions





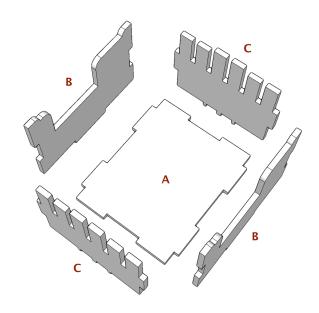
Please reference the diagrams to understand how each component fits together. Also, dry fit the pieces to understand how it goes together and ensure everything is oriented properly before applying glue. Finally, cleanup excess glue to ensure a proper fit and finish, especially in card, rail, and tray storage areas.

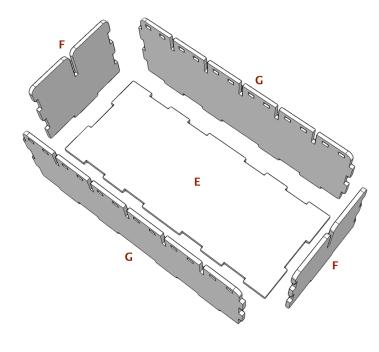
Building the Small Card Trays

These two trays are used to store your small cards and include a lid.

- 1) Lay base (A) down on your workspace.
- 2) Next, apply glue to the bottom of end wall (B) and connect to base (A).
- **3)** Next, apply glue to the bottom and both side tabs of side wall (**C**) and connect. Repeat on the other side.
- 4) Finally, apply glue to the bottom of end wall (B) and connect to base (A).
- 5) Repeat the build instructions for the second tray.

Finally, after allowing the trays to dry for several minutes, you should place a couple of dividers (**Z**) in your card trays and carefully stack them together and place the lid (**Y**) on the upper tray to ensure a perfect fit.





Building the Small Minis Tray

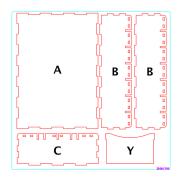
This tray is typically used to store larger minis, extra survivors, or small groups of minis.

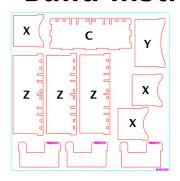
- 1) Lay base (E) down on your workspace.
- 2) Next, apply glue to the bottom and both side tabs of end wall (F) and connect to base (E).
- **3)** Next, apply glue to the bottom of long side wall **(G)** and connect. Repeat on the other side.
- 4) Finally, apply glue to the bottom and both side tabs of end wall (F) and connect.

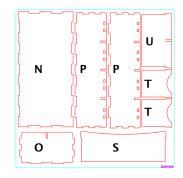
Once the tray has had a few minutes to dry, place a couple of dividers (X) in the tray to ensure a perfect fit

Once dry, you can decide how to configure your tray for storage using the dividers (X) and splitters (U, V).

Build Instructions









Please reference the diagrams to understand how each component fits together. Also, dry fit the pieces to understand how it goes together and ensure everything is oriented properly before applying glue. Finally, cleanup excess glue to ensure a proper fit and finish, especially in card, rail, and tray storage areas.

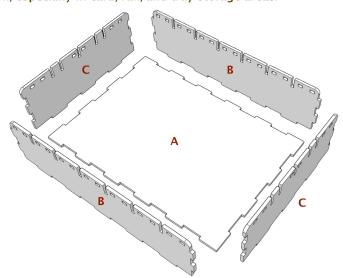
Building the Dashboard Tray

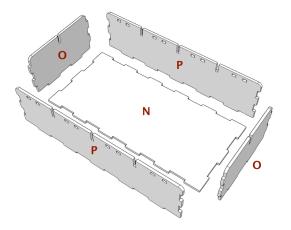
This tray is used to store either your dashboards or groups of minis.

- 1) Lay base (A) down on your workspace.
- 2) Next, apply glue to the bottom and both side tabs of end wall (C) and connect to base (A).
- 3) Next, apply glue to the bottom of long side wall (B) and connect. Repeat on the other side.
- **4)** Finally, apply glue to the bottom and both side tabs of end wall (**C**) and connect.

Once the tray has had a few minutes to dry, place a couple of dividers (**Z**) in the tray to ensure a perfect fit.

Once dry, you can decide how to configure your tray for storage using the dividers (\mathbf{Z}) and splitters (\mathbf{X}, \mathbf{Y}) if you plan to store minis in it. Otherwise, you will not need any dividers/splitters for dashboard storage.





Building the Large Minis Tray

This tray is used to store groups of minis.

- 1) Lay base (N) down on your workspace.
- 2) Next, apply glue to the bottom and both side tabs of end wall (O) and connect to base (N).
- 3) Next, apply glue to the bottom of long side wall (P) and connect. Repeat on the other side.
- **4)** Finally, apply glue to the bottom and both side tabs of end wall **(O)** and connect.

Once the tray has had a few minutes to dry, place a couple of dividers (U) in the tray to ensure a perfect fit.

Once dry, you can decide how to configure your tray for storage using the dividers (U) and splitters (S, T).

Storing Your Trays in the Box

- 1. Use the illustration on the right to properly store your trays in the box.
- 2. Place your game manuals on top of the trays that sit slightly lower (yellow highlighted area).
- 3. Close box!

