

MD-001 STORAGE SOLUTION

Miniatures Insert Kit for Massive Darkness™ Base Box
Complete insert kit providing storage for miniatures, cards, dice, and tokens

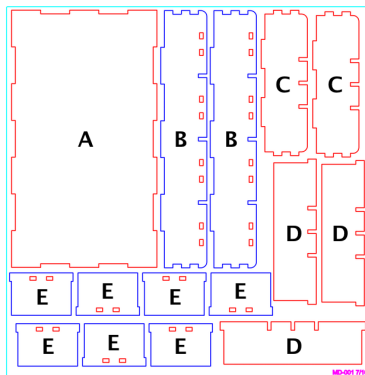


Construction Tips

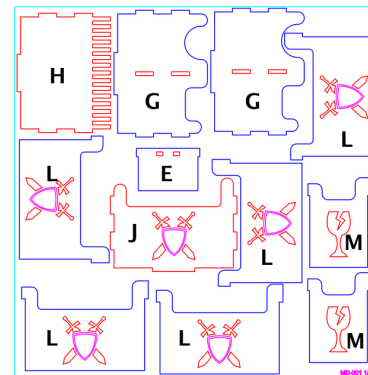
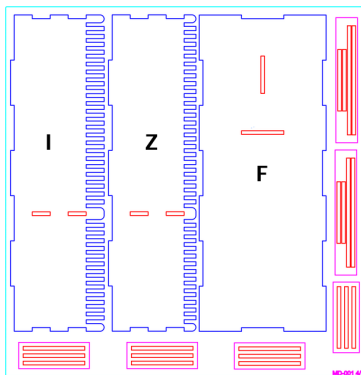
- 1) Each piece should be removed from the frames with gentle pressure back and forth. You should not need a knife to cut pieces free.
- 2) Our inserts are designed to be glued together. We use Sobo craft glue, but any glue that is tacky and dries clear will work fine. Tacky glue assists with building 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!

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Build Instructions



Plates #7, #9

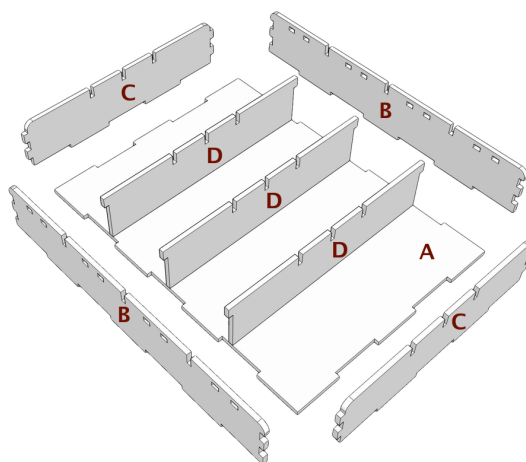


Please reference the diagrams to understand how each component fits together. Also, dry fit the pieces to understand how it goes together and ensure everything is oriented properly before applying glue. Finally, cleanup excess glue to ensure a proper fit and finish, especially in card areas.

Building the Minis Trays

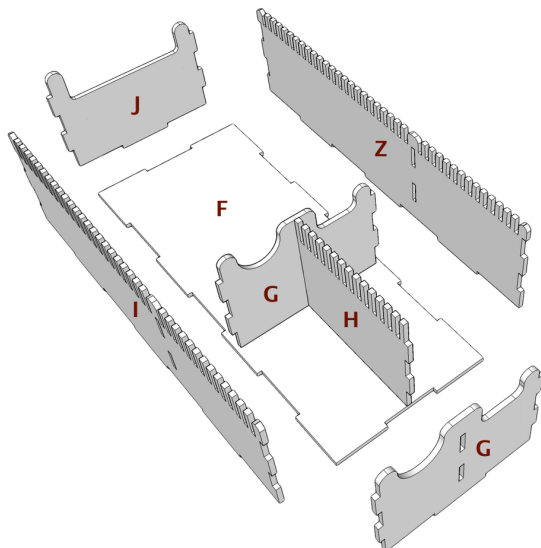
These trays provide single and shared mini storage. Always dry fit your build first and cleanup all excess glue as you build to ensure a clean fit and finish for dividers and such.

- 1) Lay base (A) down on your workspace.
- 2) Next, place glue on the bottom and end tabs of end wall (C) and connect to base (A).
- 3) Next, place glue on the bottom of side wall (B) and connect.
- 4) Next, place glue on the bottom and end tabs of end wall (C) and connect.
- 5) Finally, place glue on the bottom of side wall (B) and connect.
- 6) You can seat the inner walls (D), but don't glue until you determine what you want to store in them.
- 7) You can seat a few dividers (E), but don't glue them until you determine what you want to store in them.
- 8) Repeat the steps above and build the second tray.



Building the Card Tray

This tray is used to store the large and small cards, sleeved or unsleeved.

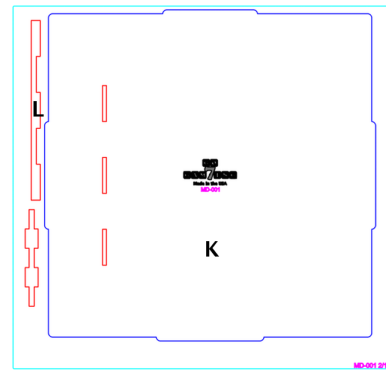
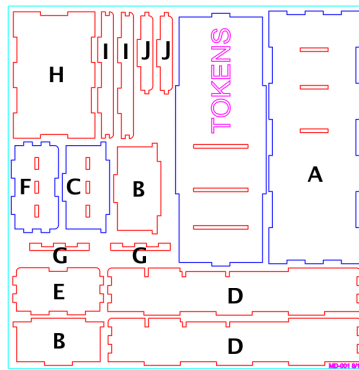


- 1) Place base (F) down on your workspace in the orientation noted to the left.
- 2) Next, apply glue to the left side of inner divider wall (H) and connect to inner wall (G).
- 3) Next, apply glue to the bottom of the structure you just built and connect to base (F).
- 4) Next, apply glue to the right end tabs of inner wall (G) and the bottom of long wall (I) and connect to base (A). Repeat on the other side with long wall (Z). Note that long wall (Z) is slightly shorter than long wall (I) so that your manual can rest on top of the insert and the box lid seats perfectly.
- 5) Next, place glue on the side and bottom of end wall (J) and connect.
- 6) Finally, place glue on the end tabs of inner divider wall (H) and the end tabs and bottom of end wall (G) and connect.

The cracked chalice and swords emblem designs are courtesy of Lorc under a CC BY 3.0 license. More information can be found on the wonderful game-icons.net site:

<http://game-icons.net/lorc/originals/swords-emblem.html>
<http://game-icons.net/lorc/originals/ultrasound.html>

Build Instructions

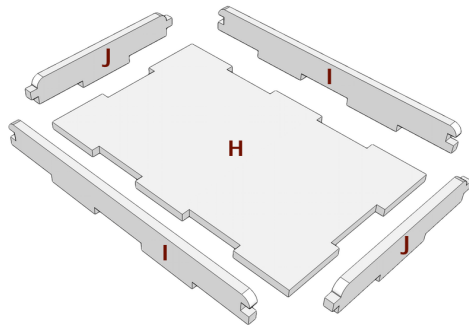
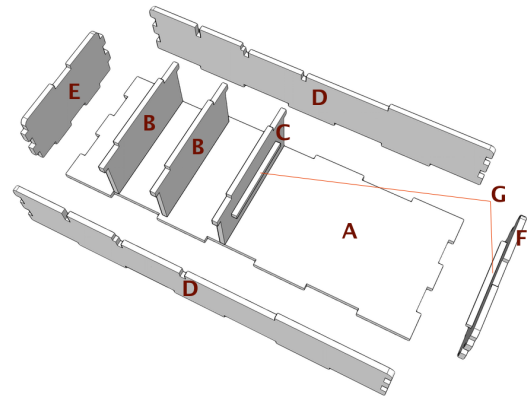


Please reference the diagrams to understand how each component fits together. Also, dry fit the pieces to understand how it goes together and ensure everything is oriented properly before applying glue. Finally, cleanup excess glue to ensure a proper fit and finish, especially in card and rail areas.

Building the Token Tray

The token tray provides three compartments to store your small tokens, dice, mini bases, pegs, and wound token tray.

- 1) Place base (A) down on your workspace in the orientation noted to the right.
- 2) Next, place glue on the bottom of the two dividers (B) and connect to base (A).
- 3) Next, place glue on the bottom of support divider (C) and connect.
- 4) Next, place glue on the end tabs on both sides of the three dividers you just placed (B, C) and on the bottom of long wall (D) and connect. Repeat on the other side.
- 5) Next, place glue on both sides and the bottom of end wall (E) and connect.
- 6) Next, place glue on both sides and the bottom of end wall (F) and connect.
- 7) Finally place glue on the tabs of the tray supports (G) and connect to support divider (C) and end wall (F).
- 8) After your tray has had a few minutes to dry, place the lid on it.



Building the Wound Tray

The small token tray provides storage for your wound tokens. This tray is stored inside the token tray above.

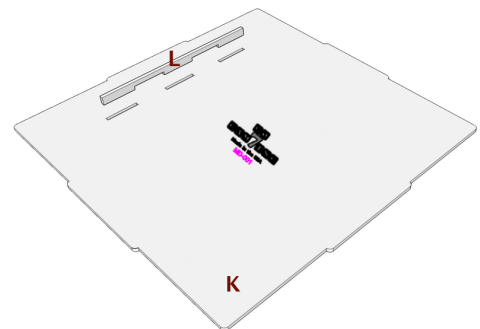
- 1) Place base (H) down on your workspace in the orientation noted to the left.
- 2) Next, apply glue to the bottom of side wall (I) and connect.
- 3) Next, apply glue on the bottom and end tabs of end wall (J) and connect.
- 4) Next, apply glue to the bottom of side wall (I) and connect.
- 5) Finally, apply glue on the bottom and end tabs of end wall (J) and connect.

Building the Tile Lid

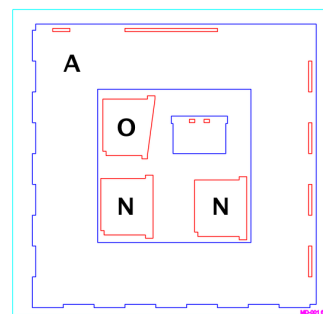
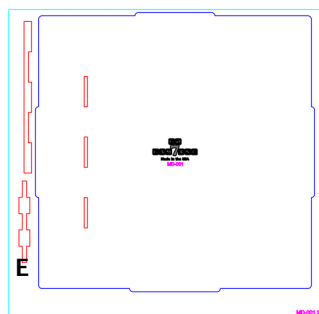
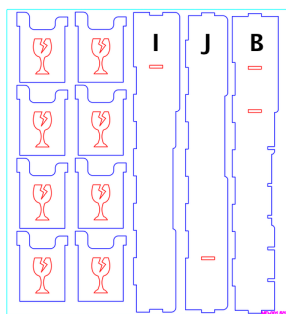
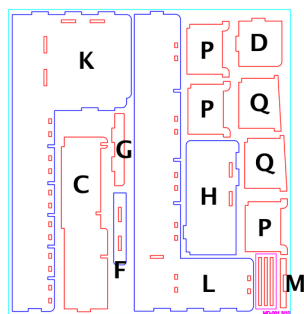
This lid is used to protect your tiles from the tray above.

- 1) Place tile lid (K) on your workspace in the orientation noted to the right with the logo showing.
- 2) Finally, apply glue to the bottom tabs of support (L) and connect to tile lid (K).

The purpose of support (L) here is to support the card tray above it based on the uneven surface it sits on. Therefore, the support (L) sits on top of the tile lid on the logo side, not the underside.



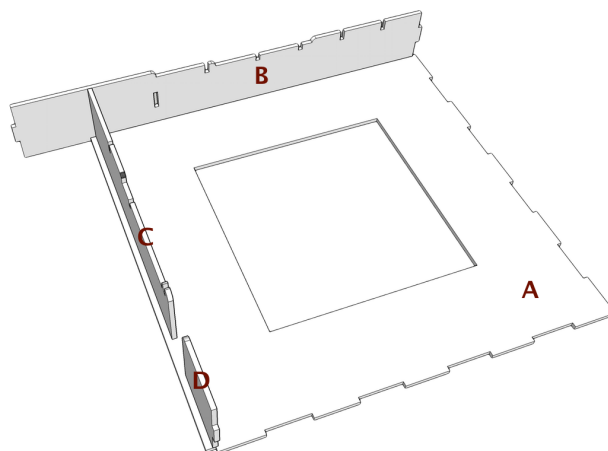
Build Instructions



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 and rail areas.

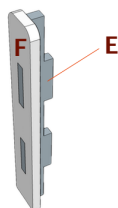
Building the Base Insert

- 1) Place base (A) in the orientation illustrated on the right.
- 2) Next, place glue on the end tab of inner wall (C) and connect to long inner wall (B).
- 3) Next, place glue on the bottom of the structure you just joined and connect to base (A).
- 4) Next, place glue on the bottom short inner wall (D) and connect to base (A).



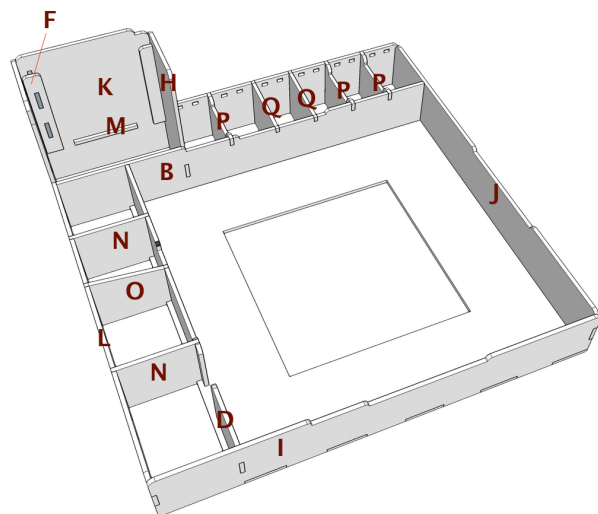
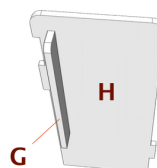
Building the Rail Support

- 5) Next, place glue on the side tabs of extender (E) and connect to rail (F).
- 6) Now set aside the rail support assembly until needed in a future step.



Building the Support Wall

- 7) Next, place glue on the side tabs of rail (G) and connect to wall (H).
- 8) Now set aside the support wall assembly until needed in a future step.



Building the Base Insert (continued)

- 9) Next, place glue on the end tab of short inner wall (D, see step 4) and the bottom of outer wall (I) and connect.
- 10) Next, place glue on the right end tab of long inner wall (B, see step 2) and the end tabs and bottom of outer wall (J) and connect.
- 11) Next, place glue on the side tabs of support wall (H) and connect to long inner wall (B).
- 12) Next, place glue on the side tabs of support wall (H) and connect outer wall (K) to support wall (H) and outer wall (J).
- 13) Next, place glue on the side tab of long inner wall (B) and the side tabs of outer wall (L) and connect.
- 14) Next, place glue on the side tabs of the dividers (N, O, P, and Q) and connect.
- 15) Next, place glue on the side tabs of the rail support (F) built in step 5 and connect to outer wall (K).
- 16) Finally, place glue on support (M) and connect to outer wall (K).
- 17) Once everything dries you can attach the etched name tabs using a bit of glue.

Congratulations! You have completed the construction of your new storage insert. If you have any questions/concerns, don't hesitate to contact us. Finally, please take a moment to review your new solution on our website.