# INSERT FOR B-SIEGED

## Model BSIEGED-001 Miniatures Insert Kit for B-SIEGED Base Box

### Complete insert kit with removable trays and storage for miniatures, cards, tokens



# 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!

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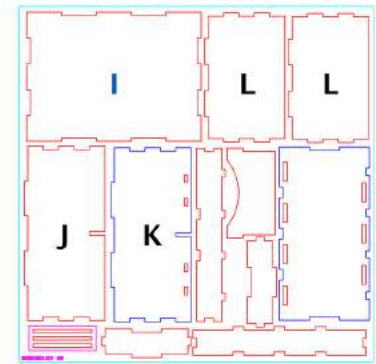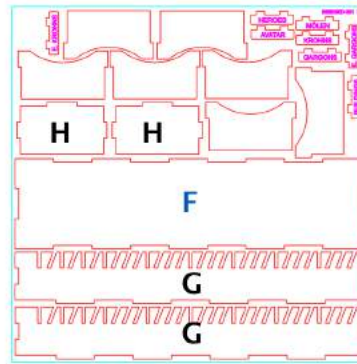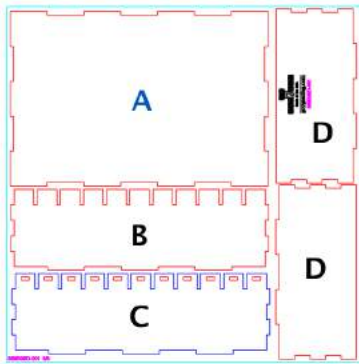
Visit **go7gaming.com** for a large selection of storage solutions.

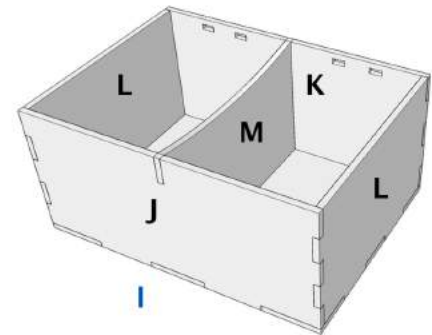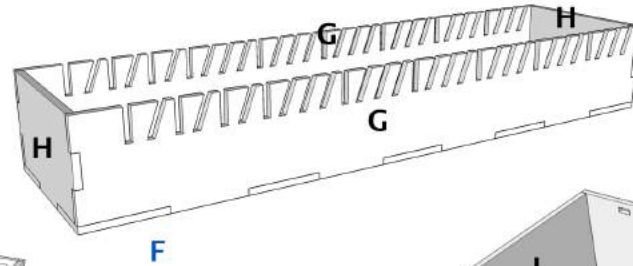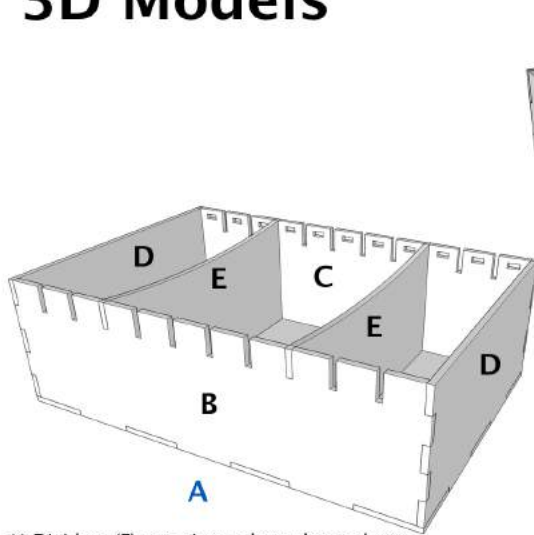Follow us on Twitter: **@go7gaming** and Facebook: **go7gaming**

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# Kit Plates



# 3D Models



** Dividers (E) not pictured on plates above.

** Divider (M) not pictured on plates above.

# Build Instructions

This storage solution is designed to fit inside the B-SIEGED base box. There are a total of 8 trays to store all of your components, including an optional token tray that you can potentially use. These instructions will cover constructing the removable trays one-by-one. We have also included name tabs for your 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 base game and Kickstarter expansion content.

After each piece is placed, you should cleanup excess glue using the provided glue sticks (short, thin wood strips on plates #4/#6). Also, remember to dry fit eveything so you understand where to place glue and how everything fits together. Let's begin by building the jumbo miniatures tray (A). This tray holds monster miniatures.

1) Lay base (A) down on your workspace. Apply glue to the bottom of long side wall (B) and to the bottom and both side tabs of end wall (D) and then connect all three together.
2) Next, apply glue to the bottom of long side wall (C) and connect it to the structure.
3) Finally, place glue on the bottom and side tabs of the other end wall (D) and connect. You may want to place a divider or two into the tray to ensure a perfect fit and you can later choose to glue the dividers in permantly once you know exactly how you want to store your minis.
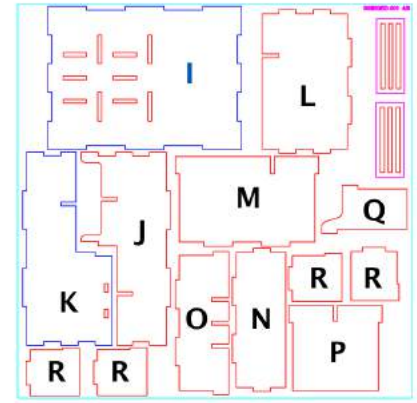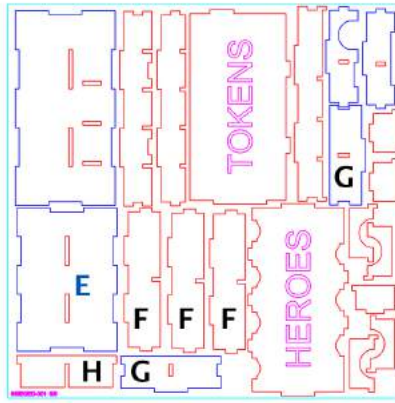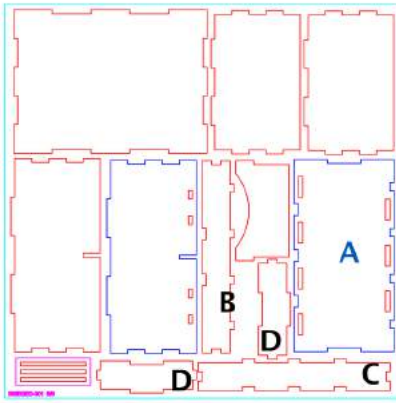
Next, let's construct the card storage tray (F).

1) Lay base (F) down on your workspace. Apply glue to the bottom of long side wall (G) and to the bottom and both side tabs of end wall (H) and then connect all three together.
2) Next, apply glue to the bottom of the other long side wall (G) and connect it to the structure.
3) Finally, place glue on the bottom and side tabs of end wall (H) and connect. You may want to place a divider or two into the tray to ensure a perfect fit.

Next, let's construct the small monster miniatures storage tray (I).

1) Lay base (I) down on your workspace. Apply glue to the bottom of long side wall (J) and to the bottom and both side tabs of end wall (L) and then connect all three together.
2) Next, apply glue to the bottom of long side wall (K) and connect it to the structure.
3) Finally, place glue on the bottom and side tabs of the other end wall (L) and connect. You may want to place the divider into the tray to ensure a perfect fit. You can later choose to glue the divider in permantly once you know exactly how you want to store your minis.

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

Next, let's construct the shallow heroes storage tray (**A**).  This tray stores small base hero minis and includes a top to secure the minis.  ** Please note: You should build either this tray or tray (**I**) on the last page.  This tray is essential if you backed the Kickstarter and have those extra minis. If you own the retail version of B–SIEGED, you will probably want to build tray (**I**) on the last page since it provides more token space. Alternatively, you can build both and use the spare tray elsewhere.

Remember, 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.
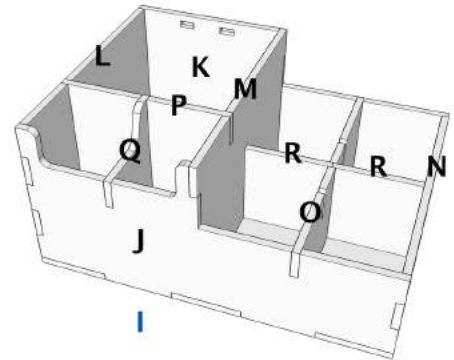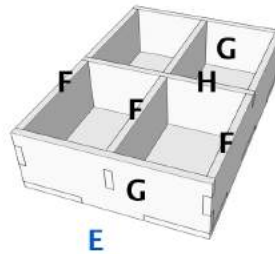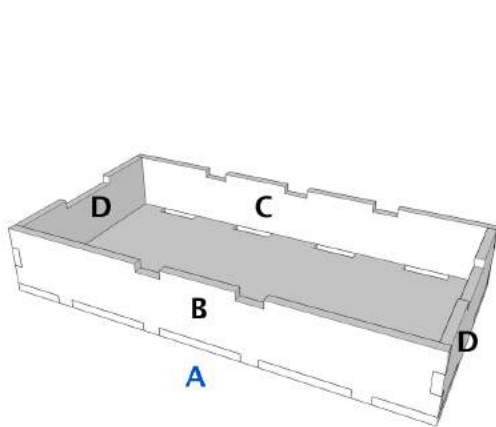
1) Lay base (**A**) down on your workspace.  Apply glue to the bottom of long side wall (**B**) and to the bottom and both side tabs of end wall (**D**) and then connect all three together.
2) Next, apply glue to the bottom of long side wall (**C**) and connect it to the structure.
3) Next, place glue on the bottom and side tabs of end wall (**D**) and connect.
4) Finally, carefully place the top on the tray and allow the tray to dry.

Next, let's construct the small heroes storage tray (**E**).   This four place tray is intended to store small base minis and sits on top of tray (**I**) when stored in the box.
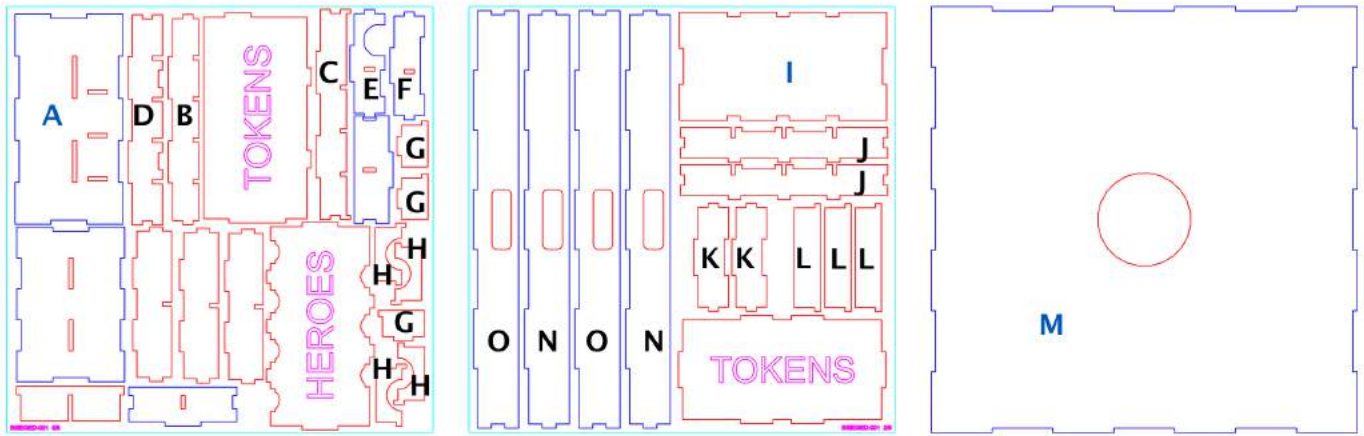
1) Lay base (**E**) down on your workspace.  Apply glue to the bottom of long center wall (**F**) and place in the center of base (**E**).
2) Next, place glue on the bottom and side tabs of end wall (**G**) and the end tabs of both sides of long center wall (**F**) in the center of base (**E**) and connect.  Repeat for the other end wall (**G**).
3) Next, apply glue to the bottom of long outer wall (**F**) and connect it to the structure.  Repeat on the other side for the last long outer wall (**F**).
4) Finally, place some glue on the end tabs of divider wall (**H**) and connect to the tray.

Next, let's construct the combined minis tray (**I**).  This minis tray stores four large base heroes, the Avatar momster (Kickstarter mini), as well as two taller small base minis.
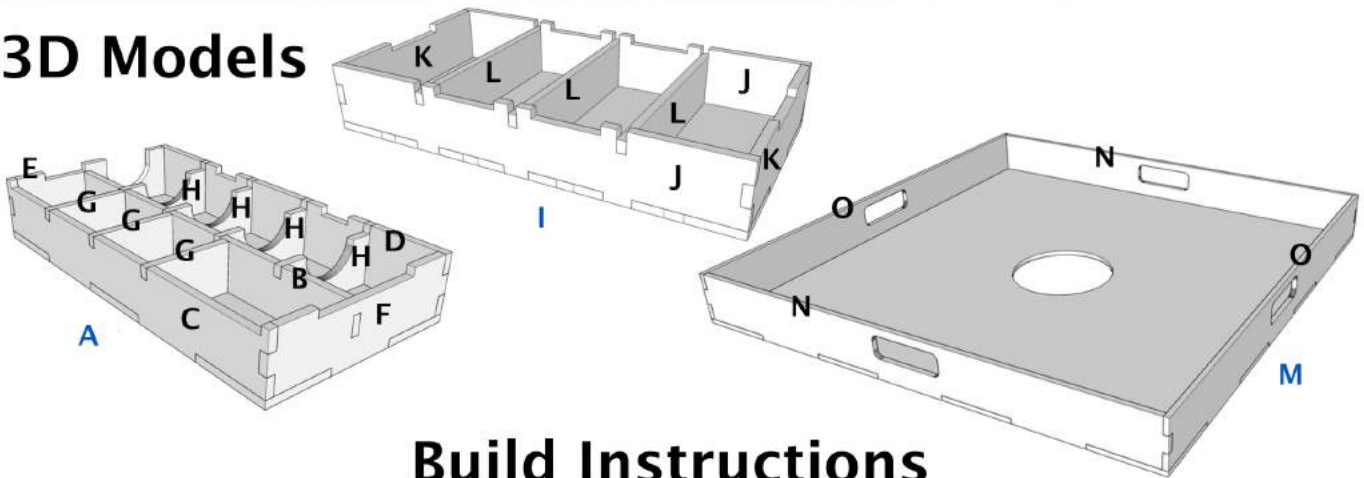
1) Lay base (**I**) down on your workspace.  Place glue on the bottom and side tabs of center wall (**M**) and connect to base (**I**).
2) Next, apply glue to the bottom of cutout large long wall (**J**) and connect.  Repeat on the other side with large long wall (**K**).
3) Next, apply glue to the bottom and ends of tall short wall (**L**) and connect.
4) Next, apply glue to the bottom and ends of small short wall (**N**) and connect.
5) Next, apply glue to the bottom and side tabs of long divider wall (**O**) and connect.  You may place small dividers (**R**) without glue now for a perfect fit and can glue them later once you determine how you want to store everything.
6) Finally, you can also install tall divider wall (**P**) and skinny divider wall (**Q**) without glue until later.  If you have the Kickstarter extras, you will need to glue these in later.  If not, you will need to determine how you are going to use this space.

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 token storage tray now. This token tray is very space constrained. If you also purchased the BSIEGED-002 insert there is additional token storage available in that kit. Alternatively, if you purchased the retail version of the game, you may want to build the optional token tray in this kit (Kickstarter backers don't have enough hero storage space to use the optional tray below.)

1) Lay base (**A**) down on your workspace. Apply glue to the bottom of long wall (**B**) and place in the center of base (**A**).
2) Next, place glue on the bottom and side tabs of end wall (**E**) and the end tabs of both sides of long wall (**B**) and connect. Repeat for the other end wall (**F**).
3) Next, apply glue to the bottom of long wall (**C**) and connect it to the structure. Repeat on the other side for the last long wall (**D**).
4) Next, place glue on the end tabs of the half-moon dividers (**H**) and connect to the tray.
5) You can place the small dividers (**G**) temporarily. Glue them later once you determine how you want to store everything.
6) Finally, place the top on the token tray and allow the tray to dry.

**Optionally**, you can construct the second token storage tray (**I**). This storage tray can be used in place of the shallow heroes storage tray (**A**) if you don't have all of the Kickstarter extras.

1) Lay base (**I**) down on your workspace. Apply glue to the bottom of long side wall (**J**) and 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 long side wall (**J**) 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) You can place the long dividers (**L**) in the tray to ensure a perfect fit. Glue them later once you determine your optimal storage configuration.
5) Finally, place the top on the token tray and allow the tray to dry.

Finally, let's construct the tile storage tray (**M**). Note the hole cut into the center of this base. It's used to store the spinner board facedown to minimize the room needed to store all of the tiles and cardstock in the game.

1) Lay base (**M**) down on your workspace. Apply glue to the bottom of long side wall (**N**) and apply glue to the bottom and both side tabs of end wall (**O**) and then connect all three together.
2) Next, apply glue to the bottom of the other long side wall (**N**) and connect it to the structure.
3) Finally, place glue on the bottom and side tabs of the other end wall (**O**) and connect.

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

Once your trays have had a night to dry, you should now determine how you want to store everything and you can then glue in the dividers for the various trays and glue your name tabs into the appropriate places.