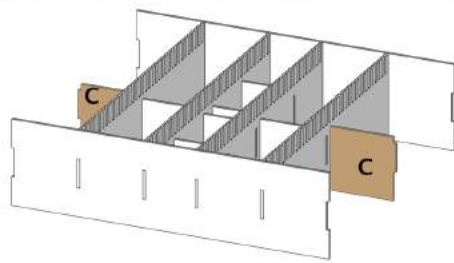
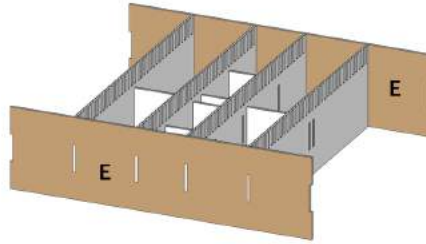


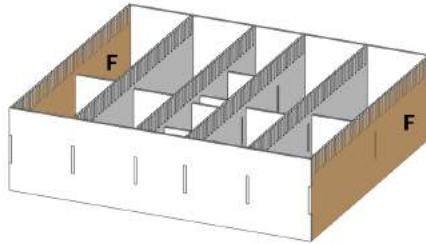
# PATH-002 INSERT

**Step #6:** Place glue on both sides of the tabs on the ends of the inner walls and then place the outer wall (E). Repeat on the other side.



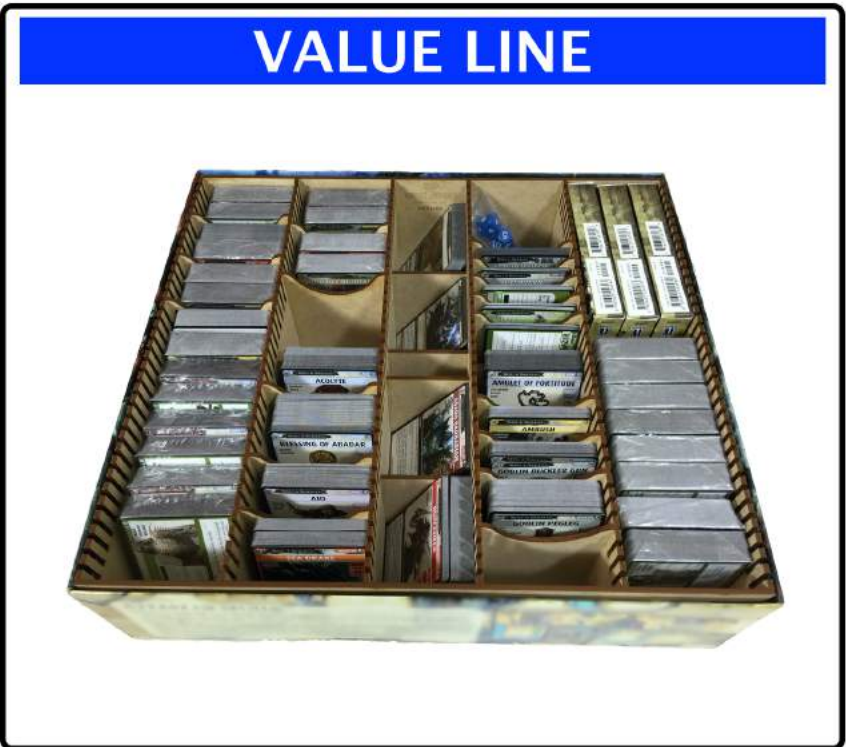
**Step #7:** Place glue on both sides of the tabs on one end of the medium inner wall (C) and connect it to the double-slotted inner wall (D). Repeat on the other side.

**Step #8:** Place glue on both sides of the exposed tabs on medium inner walls (C), place glue on the inside surface of the tabs on each end of outer walls (F), and connect it to the structure.



While medium inner walls (C) require glue, you can optionally use masking or painter's tape to connect the corners of the insert.

Congratulations! You have completed the construction of your new insert. Allow your insert to dry overnight, place it in your game box, and organize your cards. If you have any questions/concerns, don't hesitate to contact us. Finally, please take a moment to review your new insert on our website.



THIS INSERT KIT FITS INSIDE THE PATHFINDER ADVENTURE CARD GAME CORE BOXES (RISE OF THE RUNELORDS, SKULL AND SHACKLES)

ESTIMATED CONSTRUCTION TIME: 20 MINUTES

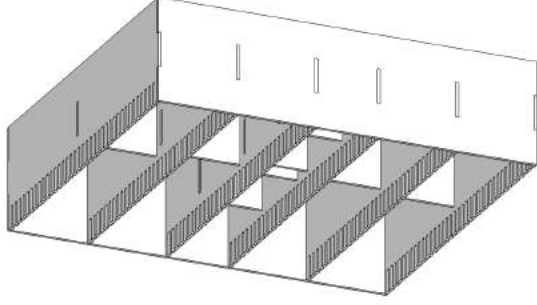
MATERIALS REQUIRED: GLUE, MASKING/PAINTER'S TAPE

KIT INCLUDES: (1x) PATH-002 INSERT KIT  
(16x) PATH-DIVB-002 DIVIDERS

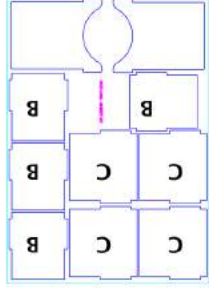
## General Construction Tips

- 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 painters'/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) 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) Don't hesitate to reach out to us if you have questions!

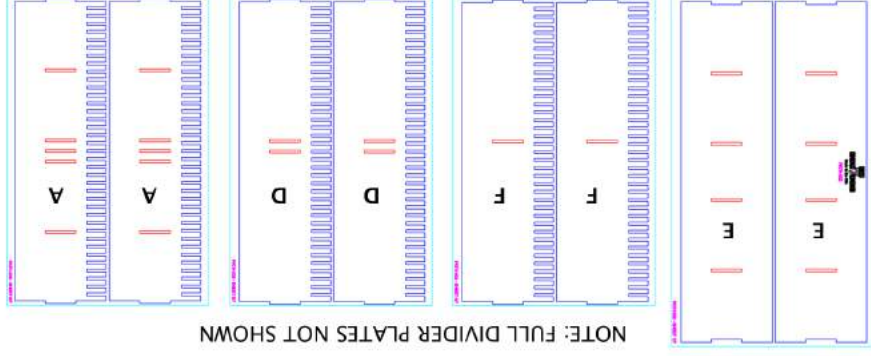
## 3D Model



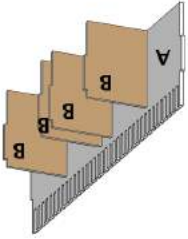
## Kit Plates



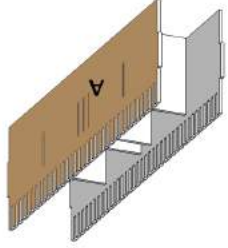
NOTE: FULL DIVIDER PLATES NOT SHOWN



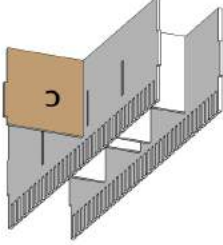
**Step #1:** Place glue on both sides of the tabs on the left ends of each of the four small inner walls (B) and connect them to inner wall (A). DO NOT PLACE A SMALL INNER WALL (B) IN THE CENTER SLOT. If you want to store a Bit Box 002 in the center area, you should omit two small inner walls (B) on one side or the other.



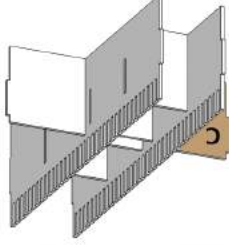
**Step #2:** Place glue on both sides of the tabs on the right ends of the four small inner walls (B) and then connect the other inner wall (A) to the structure.



**Step #3:** Place glue on both sides of the tabs on the left end of the medium inner wall (C) and connect it to inner wall (A) using the open center slot.



**Step #4:** Repeat step #3 on the other side of the structure.



**Step #5:** Place glue on both sides of the tabs of the medium inner walls (C) and then connect the double-slotted inner walls (D) to each side.

Note: Take care to choose the proper slot on each double-slotted inner wall (D). Dry fit first!

