

MBSR-001 INSERT

Model MBSR-001 Insert Kit for Millenium Blades™ Set Rotation Box

Complete insert kit providing storage for sleeved and unsleeved 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

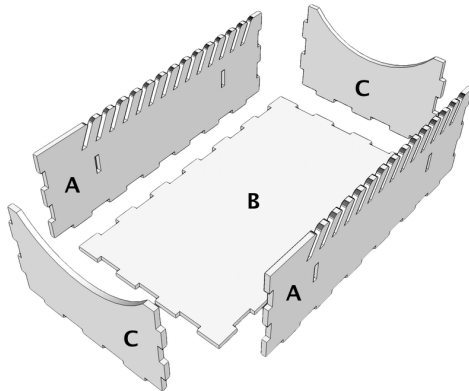
Building Your Trays

This kit includes the components to build a card storage solution for Set Rotation using either two or three trays. The three tray configuration causes significant box lift, but the box lid is stable. You will want to build the three tray configuration if you sleeve your cards, since the three tray configuration provides more than double the card storage. If you don't sleeve, you may want to consider building the two tray configuration. The two tray configuration causes no box lid lift. You should apply glue to the wood surfaces where individual pieces touch. Use the glue sticks (thin wood strips) to clean up glue. Finally, once built, place a couple of dividers in each tray to ensure a perfect fit.

Three Tray Configuration

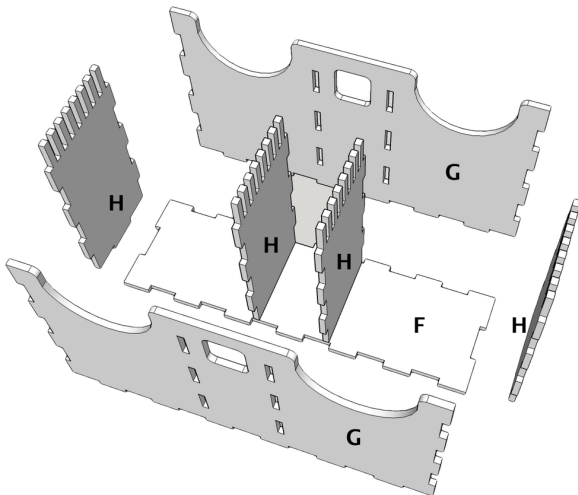
Long Tray (x2)

You will need to construct two long trays. Build each tray according to the diagram below. Take care to ensure the divider slots are oriented the same way on each long wall (A). In this configuration, these trays are stored on their sides.



Tall Tray (x1)

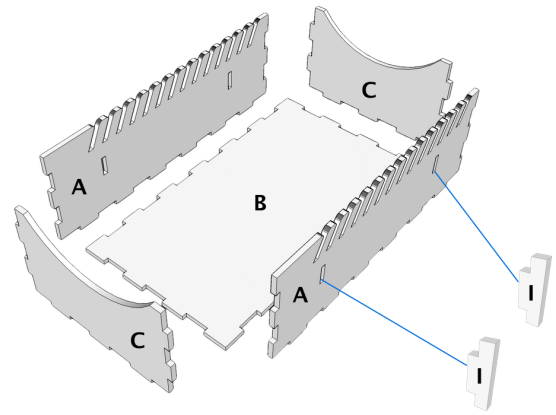
You will need to construct one tall tray. Build this tray according to the diagram below. Start by placing the two card divider walls (H) in the center of the base (F).



Two Tray Configuration

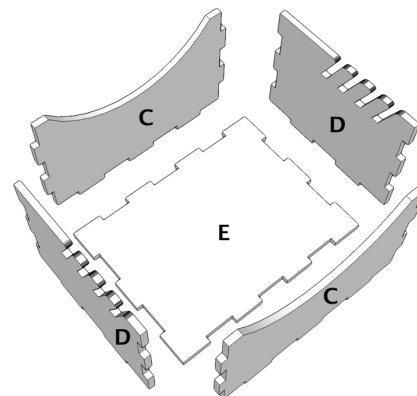
Long Tray (x1)

You will need to construct one long tray. Build each tray according to the diagram below. Take care to ensure the divider slots are oriented the same way on each long wall (A). In this configuration, this tray is stored normally. Note the tray supports (I).



Small Tray (x1)

You will need to construct one small tray. Build this tray according to the diagram below. This tray is stored between the tray supports (I) on the side of the long tray when placed in the Set Rotation box. The tray supports (I) attached to the long tray above hold this tray in place in the box.



Congratulations! You have completed the construction of your new storage trays. 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.