

BEADING STATION ORGANIZER ASSEMBLY:

Parts are made from natural materials, so expect some variation in color and grain.

TOOLS REQUIRED:

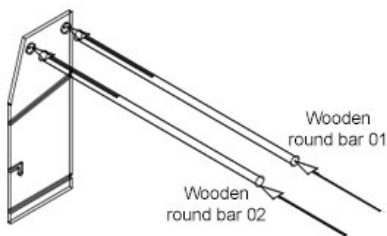
- Phillips-head screwdriver
- Wood glue (optional for extra stability)



ORDER #
3022PK

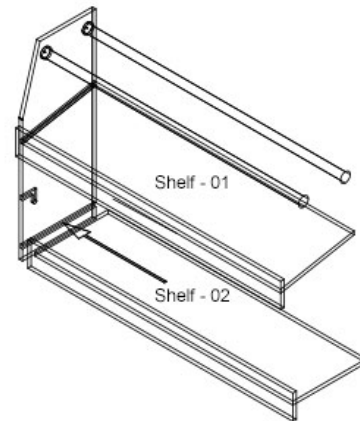
STEP 1 Insert Wooden Round Bars (Dowels)

- These round bars (dowels) typically support tools like pliers.
- Identify and insert **Wooden round bar 01** into the pre-drilled hole on one side panel.
- Repeat with **Wooden round bar 02**.
- Apply wood glue if desired for additional security.



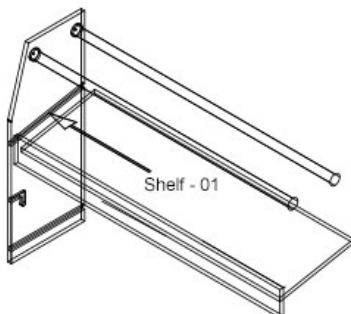
STEP 3 Install Shelf - 02

- Slide **Shelf - 02** into its designated slot on one side panel.
- Ensure the shelf is level and firmly in place within the designated slot.
- Apply wood glue if desired for additional security.



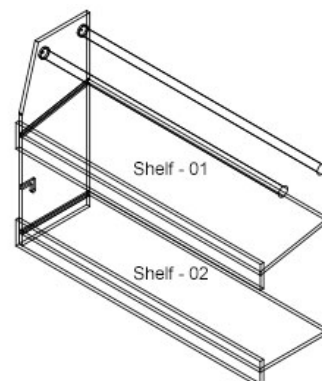
STEP 2 Install Shelf - 01

- Slide **Shelf - 01** into its designated slot on one side panel.
- Ensure the shelf is level and firmly in place within the designated slot.
- Apply wood glue if desired for additional security.



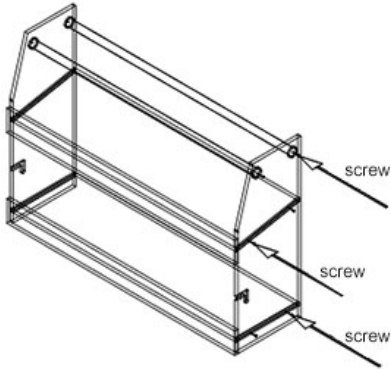
STEP 4 Secure Shelves and Dowels to One Side Panel

- Secure the panel to shelves and dowels using screws



STEP 5 Install Other Side Panel

- Insert **Wooden round bar 01** and **Wooden round bar 02** within their designated holes on the other side panel.
- Fit **Shelf - 01** and **Shelf - 02** within their designated slots on the other side panel.
- Apply wood glue if desired for additional security.
- Ensure each shelf and dowel is level and properly supported.
- Secure the panel to shelves and dowels using screws.



STEP 6 Install the Aluminum Round Bar

- Locate the channel for the **Aluminum round bar**—used for holding spools—near the front of the unit.
- Slide the bar into position and secure it.
- Set the unit on a flat surface to test for stability, ensure all components are secure and level, then make any needed adjustments.
- Add **Hooks** to the front of **Shelf - 01**.
- As soon as all elements are secure and glue has dried, the organizer is available for use.

