



PHARAOH'S STOREHOUSE

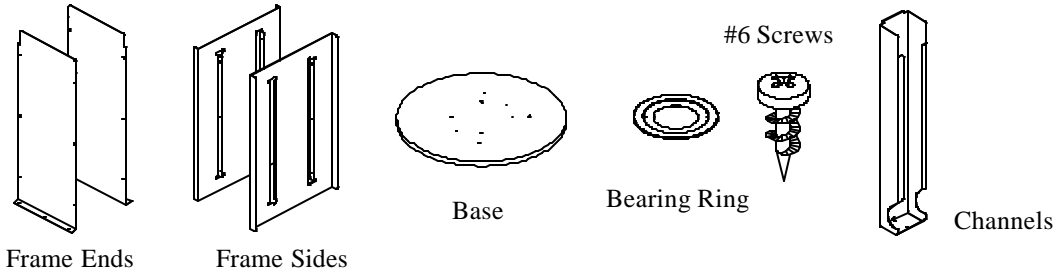
Lazy Susan Instructions

Tools required:

- cordless drill
- #2 phillips bit (magnetic recommended)
- 3/32" drill bit
- flat blade screw driver
- *Whatever wrenches, nut/screw drivers required to remove any existing lazy susan hardware.

Kit includes:

- (2) frame ends
- (2) frame sides
- (1) wood base
- (1) bearing ring
- (25) #6 screws
- Channels



Step 1: If it is possible and not too difficult, we recommend that you remove the door to the cabinet. With the newer hinges that snap on and off, this is a simple task. If your hinges require you to remove screws, don't bother taking off the door. This is only a convenience, not a necessity.

Step 2: If you are replacing an existing lazy susan, you need to remove it now. Find out what tools are needed and take it out. Place it somewhere out of the way. If you are installing the system in a new cabinet, continue on to step 3.

Step 3: Decide on a channel configuration. With the channels that came with your system, lay them out on top of the frame pieces to get a good idea of how they will fit together once installed. **It is recommended that you leave a fingertip space of approximately 1/4" between the channels as you lay them out. This makes it easier to get cans of similar diameter out of adjacent channels.**

Step 4: Assemble the bearing ring to the base. Using (4) #6 screws, align the bearing ring on the pre-drilled holes (fig. 1). Secure the bearing ring to the base. **Be sure not to over-tighten the screws and strip them out of the wood.**

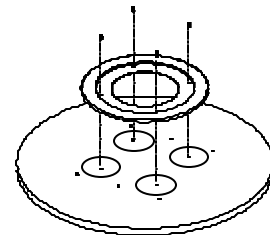


Figure 1

Step 5: Insert the base into the cabinet. Roll it through the doorway and lay it down with the bearing ring on the bottom.

Step 6: Locate the (2) frame ends. Install each end separately. Locate the predrilled holes (fig. 2). Insert (1) #6 screw into the middle hole in the frame end. Align it with the hole (the middle of the (3) for original systems only) and screw it down to the base. **Do not tighten this screw down so tight that the end cannot be rotated slightly.** Repeat this step for the second frame end. In original systems, do not use the remaining (4) holes in the base. They were used for alignment, but are no longer necessary.

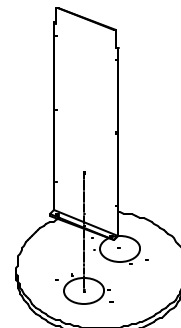


Figure 2

Step 7: Locate the frame sides. Install each side separately. Rotate the ends on the base so that one side is open wider than the other (fig. 3). Rotate the base so that this side is accessible to the doorway (fig. 4). Slide the frame side through the doorway and into place with its flanges inside the two ends (fig. 5). Using (4) #6 screws per side, screw one into the top hole and one into the bottom hole of each end (fig. 6). Tighten the screws. Repeat this step for the second frame.

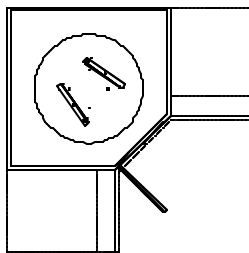


Figure 3

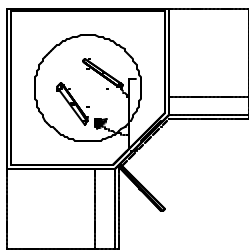


Figure 4

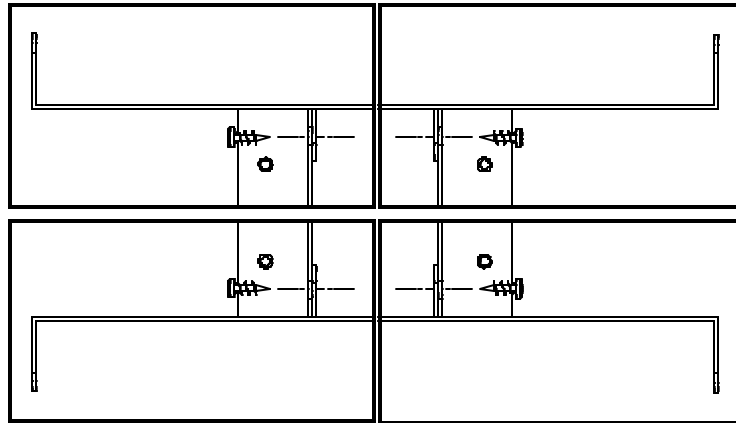


Figure 5

Step 8: According to your channel layout, it is time to clip the channels onto the assembled **frame sides only**.

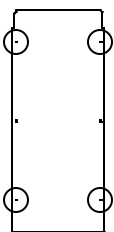


Figure 6

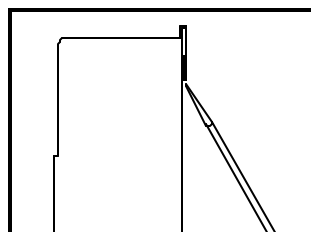


Figure 7



Tip: Use a flat blade screw driver to slightly open the hem at the top of each channel (fig. 7).

Step 9: Secure the channels. Using your cordless drill and the 3/32" drill bit drill pilot holes in the base for your channels.



Tip: It is safest if you can drill and then install the screw in each channel as you go. This will ensure that the channel's hole and the drilled hole are not pushed out of alignment as the next channel's hole is drilled.

Use the holes in the front of the bottom of each channel (fig. 8). Don't drill through the base, just deep enough to start the #6 screws. Be patient with the tuna channels. You will need to tilt the drill to get the holes drilled. Try to keep it as vertical as possible.

Be sure not to over-tighten the screws and strip them out of the wood. Repeat this process for each channel.

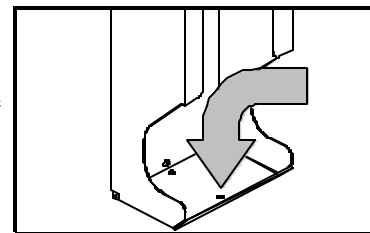


Figure 8

Step 10: Remove the (2) #6 screws in the frame ends. They are no longer needed and they will be in the way if you leave them in. Now repeat step 9 for the frame end channels - remember your fingertip spacing.

Step 11. Load your cans. We recommend that you always put the first can into an empty channel at the bottom. Never drop a can into an empty channel. This will not damage the channel, but could possibly damage the seal or contents of the can. Slide the cans into the channel until they are full.

***Step 12:** If you removed your cabinet door, replace it and you are finished!