Super Pro Assembly/Installation Instructions

NOTE: Please watch our installation video and follow along with these written instructions:

FIND ON YOUTUBE: Super Pro Installation



Tools needed:

- 1. Drill
- 2. Ladder
- 3. Stud Finder
- 4. Safety Glasses
- 5. Marking Pencil
- 6. 1/2" & 7/16" Socket
- 7. 3/16" Drill bit
- 8. Level
- 9. *Rubber Mallet

Step 1: Unbox your Super Pro

- 3 Trays
- 4 Long-side rails
- 2 Short-side rails
- 1 Center-support rail
- 2 Connectors
- 4 Down-rods
- 4 Down-rod extenders
- 4 Ceiling brackets
- 4 Clamps
- 6 A-Supports
- Hardware



Step 2: Lay out the frame

• NOTE: see installation video for proper configuration

Step 3: Lay out the hardware

Step 4: Separate the long and short bolts

- *The long bolts are used for the center 4 holes of each connector.*
- The short bolts are used for the rest of the frame

Step 5: Use the connector to connect the center of the frame

- Ensure that the oval cutouts of the frame are joined with the center connector
- Ensure the nuts are on the outside of the frame

Step 6: Tighten the bolts of the frame using a 7/16" wrench and socket

Step 7: Measure the frame in both directions to determine the distance between your down-rods

- NOTE: The down-rods can be placed anywhere on the outside perimeter of the frame, as long as the weight is evenly distributed.
- NOTE: The down-rods can be installed 81.5" apart on the short sides of the frame OR 44.75" apart on the long sides of the frame (see installation video for diagram)

Step 8: Mount your support brackets using a 3/16" drill bit and 1/2" socket

- Always mount your support brackets along (parallel) to the ceiling joists
- Always pre drill a pilot hole before inserting the lag bolts using a 3/16" drill bit.
- The distance between the inside edges of your support brackets (on the same ceiling joist) should be 3" less than the length of your frame.

Step 9: Adjust your down-rods to the appropriate length using the down-rod extenders

- Tighten 4 bolts per down-rod using a 7/16" socket and wrench
- Ensure that the down-rod extender
- NOTE: If your down-rod cannot connect to the support bracket, you will have to flip the down-rod extender 180 degrees.



Step 10: Connect your down-rods to the support brackets using 2 bolts, nuts and washers.

- The down rods should be spaced 81.5" apart on the short sides of the frame or 44.75" apart on the long sides of the frame.
- NOTE: The down-rods should be secured to the inside of the ceiling brackets

Step 11: Use a level to ensure the down-rods are hanging straight down.

Step 12: Place the frame on the down-rods

• *NOTE:* The frame is heavy, so ask for assistance if necessary.

Step 13: Secure the clamps using 2 bolts, nuts, and washers.

• Tighten using a 7/16" wrench and socket

Step 14: Insert the A-supports

• *Sometimes, a rubber mallet is necessary to "hammer-in" the A-supports

Step 15: Insert the trays

- NOTE: The center tray has an extra cutout
- The other 2 trays are universal and can be placed on either side of the center tray.

Your installation is now complete!

If you have any questions related to the Super Pro installation, please send us an email at ::kitchensource.com

