

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 info@ceilingstorageandmore.com