

JOHN LOUIS HOME

Solid Wood Home Storage Solutions



Installation Instructions

12in. & 16in. Deep Shelf Kit

JLH-574CH, 575, 576CH, 577, 640, 640W, 641, 642, 642W, 643, 644, 644W,
645, 646, 646W, 647, 650CH, 651, 652CH, 653

PARTS LIST:



Quantity: 1
72 in. Shelf



Quantity: 2
Angle Bracket



Quantity: 2
Mushroom Cap



Quantity: 2
#8 3 in. Screw



Quantity: 1
Touch Up Stain Pen



Quantity: 2
Shelf End



Quantity: 4
Shelf mounting L- Clip



Quantity: 4
#6 3/4 in. Screw



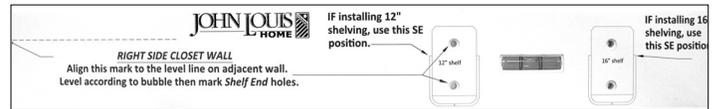
Quantity: 6
#4 3/4 in. Screw



Quantity: 12
#8 1 1/2 in. Screw



Quantity: 14
Wall Anchor



Quantity: 1
Shelf End Template

REQUIRED TOOLS FOR INSTALLATION:

The following tools will be needed to assemble and install your John Louis Home Solid Wood product:

- Pencil
- Tape Measure
- Level
- Stud Finder
- Phillips Screwdriver
- Powered Drill with Phillips Bit
- 1/8 in. Drill Bit
- 1/4 in. Drill Bit
- Saw*

*John Louis Home recommends using a powered table saw or chop saw with a fine tooth blade to cut the wood shelving down to your required measurements. To cut the metal garment bars, a hack saw or reciprocating saw with a fine tooth blade can be used.

CONTACT US:

For questions concerning missing or damaged parts, technical specs and / or assembly help, please contact John Louis Home Customer Service at:

Email: service@johnlouishome.com

Web: www.johnlouishome.com

Phone: 1.800.480.6985 (Mon-Fri, 8am-4pm, Central)

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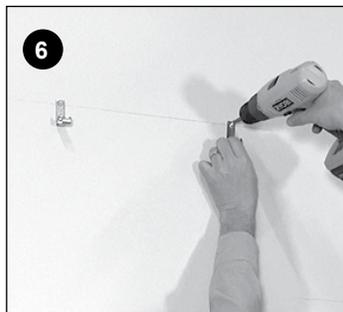
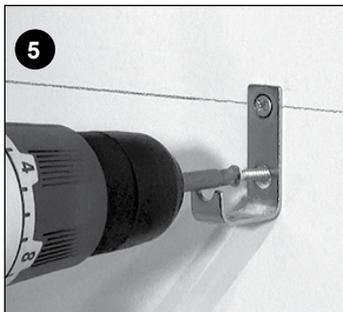
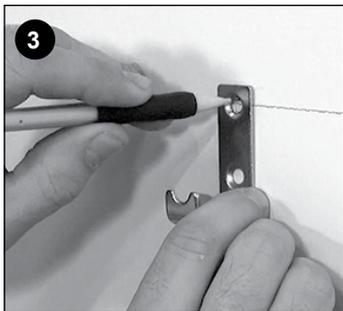
STEP 1: Mounting L-Clip Hardware

Measure required distance & cut shelf if necessary.

1. Measure up from the floor & mark desired height location.
2. At the mark, draw a level line the distance of the shelf.

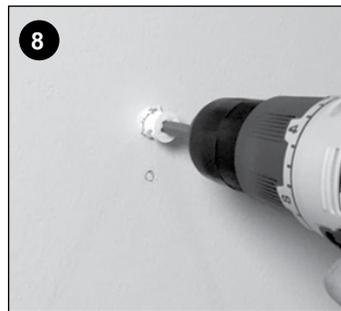
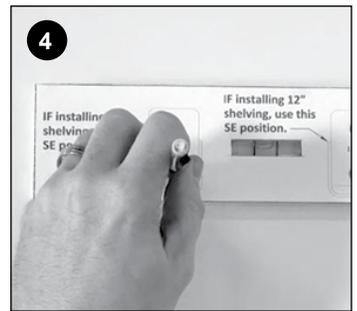
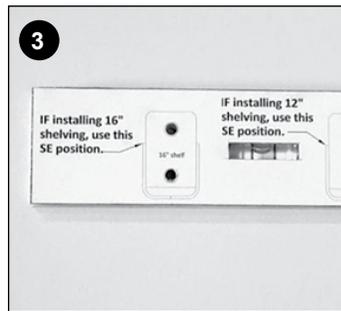
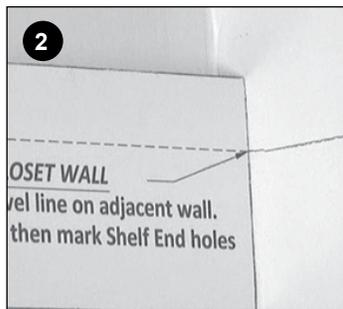
Space 4 L clips equidistant within the shelf span (It is recommended to use wall studs if available. If no stud is present, use wall anchors provided.)

3. Center L clip to screw hole with the level line & mark hole locations.
4. Install wall anchors if no stud is present.
5. Secure L clip to the wall using # 8 1 1/2in. screws at hole locations.
6. Repeat for remaining L clip locations.



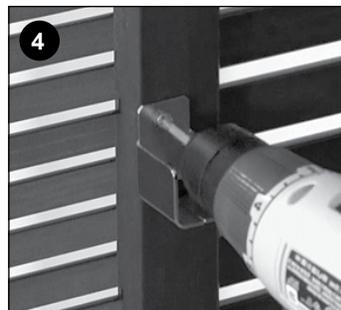
STEP 2: Mounting Shelf End Hardware to Side Wall

1. Position shelf end template onto side wall.
2. Align template line with adjacent wall line.
3. Level template.
4. Mark required shelf end position for required depth (12in. or 16in. depth).
5. Position shelf end template onto opposite side wall and align with adjacent wall line.
6. Level template.
7. Mark required shelf end position for required depth (12in. or 16in. depth).
8. Secure shelf end using #8 - 1 1/2in. screws (use wall anchor if no stud is present).



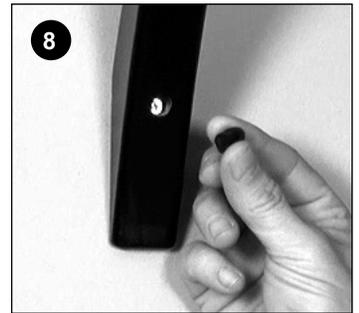
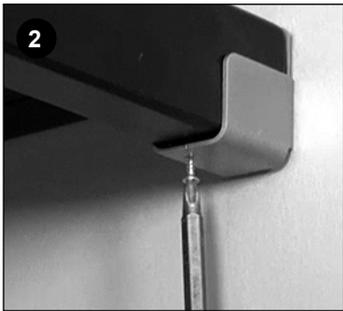
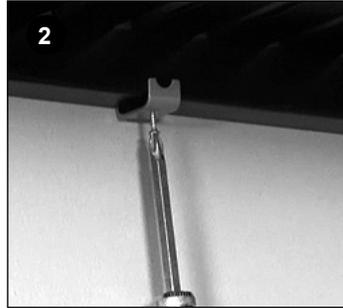
STEP 2: Installing Shelf End To Tower Side

1. Position shelf end template onto tower side and align with adjacent wall line.
2. Level template.
3. Mark required shelf end position for required depth (12in. or 16in. depth).
4. Secure shelf end using #6 - 3/4in. screws.
5. Repeat required steps for shelf end mounting type on opposite side.



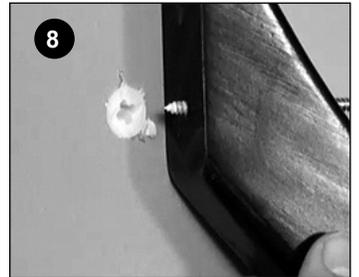
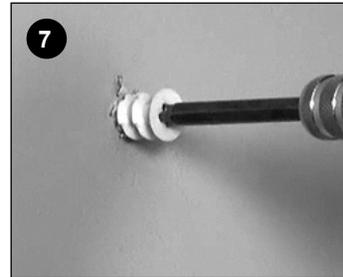
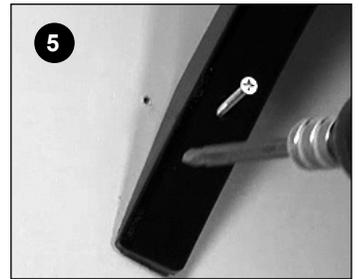
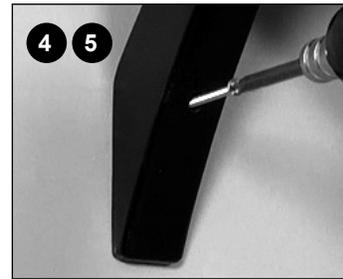
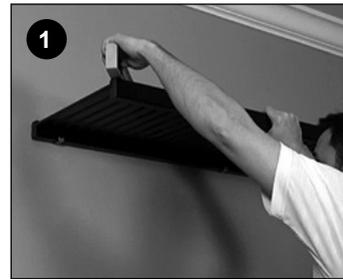
STEP 3: Attaching Shelf To Hardware

1. Place shelf onto hardware.
2. Secure shelf using #4 3/4 in. screws at all hardware locations.



Installing Free-Hanging (Not Attached to Side Wall)

1. Place shelf onto L clip hardware & place a level onto shelf.
2. Place angle bracket under shelf flush with wall & underside of front rail.
3. Level shelf front to back.
4. Insert #8 3 in. screw into angle bracket.
5. Screw part way into wall to mark bracket location.
6. Unscrew & remove angle bracket.
7. Use wall anchor at mark if no stud is present.
8. Insert the screw tip into the anchor & rotate angle bracket into position.
9. Secure bracket using #8 3 in. screw.
10. Repeat connection type process for opposite side.



STEP 4: Installing Angle Brackets

1. Count over the number of slats for desired angle bracket position .
2. Place angle bracket into position **Ensure that the angle bracket is flush with the back wall and the underside of the front shelf rail.**
3. Insert #8 3 in. screw into angle bracket.
4. Screw part way into wall to mark bracket location
5. Unscrew & remove bracket.
6. Use wall anchor at mark if no stud is present.
7. Insert the screw tip into the anchor & rotate angle bracket into position.
8. Secure bracket using #8 3 in. screw.
9. Insert mushroom cap into angle bracket screw hole
10. Repeat for remaining angle bracket.

