High Density Shelving Unit

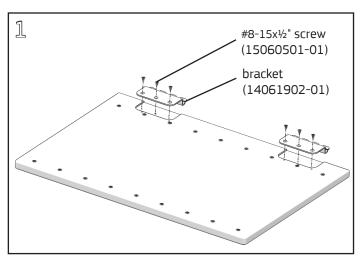
Product Numbers

- HDB15xx
- HDC15xx

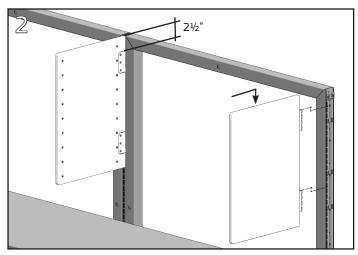
Required Tools

- #2 Phillips Screwdriver
- Tape Measure

Hardware Pack: HDBHP (p/n 14061920-02) or HDCHP (p/n 14061920-03)

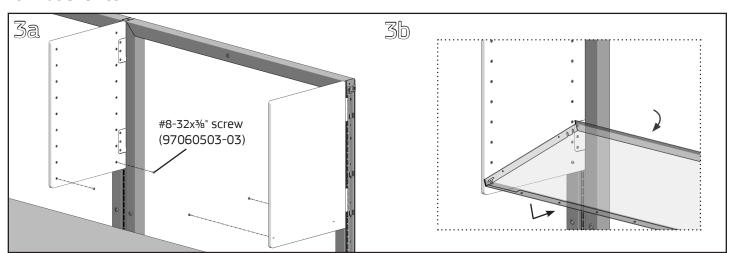


Attach brackets to side panels using (3) #8-15x½" Philips flathead screws per bracket with a **#2 Phillips screwdriver**. Note "B" height side panels use two brackets per panel, "C" height use three brackets per panel. Do not over torque screws.



Engage the brackets in the left and right sides of the frame. Ensure the brackets are firmly seated in the hanger frame slots and use a tape measure to verify both side panels are at the same height. Note "C" height side panels are handed, orient panels such that the spacing from the top of the side panel and top of the bracket is 2.5".

For Flat Shelves

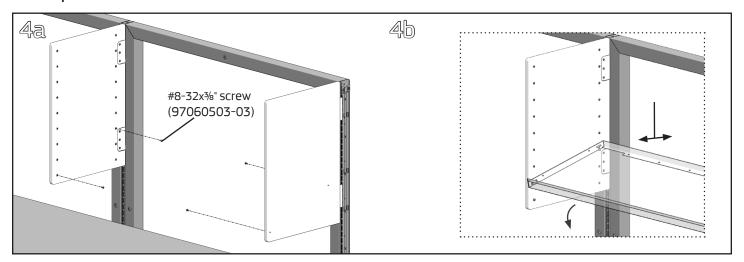


Install (4) #8-32x¾" Phillips pan head screws per shelf into the threaded inserts of the side panels at the desired shelf height, leaving a ⅓" gap between the underside of the screw head and panel. Threaded inserts are spaced at 2.5" increments. Orient the shelf lip towards the back and engage the front panel screws in the t-slots on the sides of the shelf. Slide the shelf back and hook the shelf notch over the rear screw. Tighten all screws securely with a **#2 Phillips screwdriver**. Repeat steps 3a and 3b with additional shelves.

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For Sloped Shelves



Install (4) #8-32x¾" Phillips pan head screws per shelf into the threaded inserts of the side panels at the desired shelf height, leaving a ⅓" gap between the underside of the screw head and panel. To set shelf at an 11° angle, place the rear screw 2.5" higher than front screw. For a 21° angle, place the rear screw 5" higher than the front. Orient the shelf lip towards the front and engage the rear panel screws in the t-slots on the sides of the shelf. Slide the shelf back for an 11° angle, or forward for a 21° angle, and hook the shelf notch over the front screw. Tighten all screws securely with a #2 Phillips screwdriver. Repeat steps 4a and 4b with additional shelves.