Assembly Instructions

Six Tier Three Wide Jorgenson Signature Plus Locker

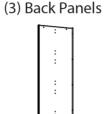


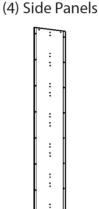


Identify Parts

Remove unassembled locker parts from the packaging. Next, locate and identify each part based on the images show below:

(3) Front Doors





TIP: Tip: Ensure that the bolts are installed on the outside of locker and nuts are secured on the inside of the locker.

(21) Top/Bottom Panels



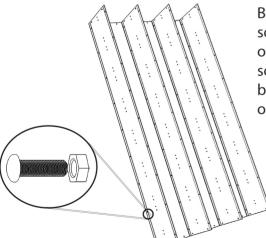
(2) Rear Legs Legs are identical





Start Assembling

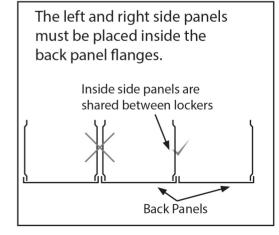
- Position the back panel on straight, even flooring or pair of saw horses.
- Gently bolt the left and right side panels to the inside of each back panel.



Bolt the tamper-proof screw on the inside of the locker. Only the screw heads should be visible from the outside of the locker.

Right Side Panel

View of locker with back panel flat on floor or saw horses



Top holes are 1/2" at the top of each panel shown.

Left Side Panel



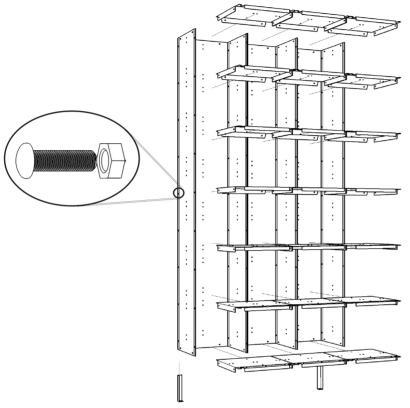
Assembly Instructions

Six Tier Three Wide Jorgenson Signature Plus Locker

9 3	П

Continued Assembly

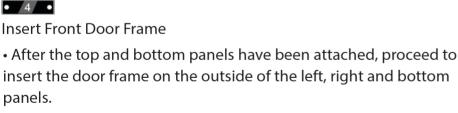
• Slightly bolt the top/bottom panels, and legs inside the side and back panel.

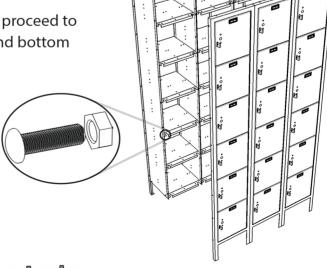


Note:

Top and bottom panels have two (2) round, pre-drilled holes that can be found on the back flange and are designed to bolt to the back panel.

Legs are now ready to be bolted. Place locker in an upright position, legs might require some adjusting in order to level the locker against the wall and floor.





Assembly Instructions

Six Tier Three Wide Jorgenson Signature Plus Locker



Insert Front Door Frame

- Place locker in the upright position and make sure locker is level, making any necessary adjustments with locker legs.
- When locker is level, test the door to determine it opens properly. Bolts can be adjusted if there are any problems with opening and closing.
- Once the door is functioning correctly, tighten all bolts.
- To instill proper safety measures, we highly advise anchoring the locker to the floor or wall to avoid injury or theft.

