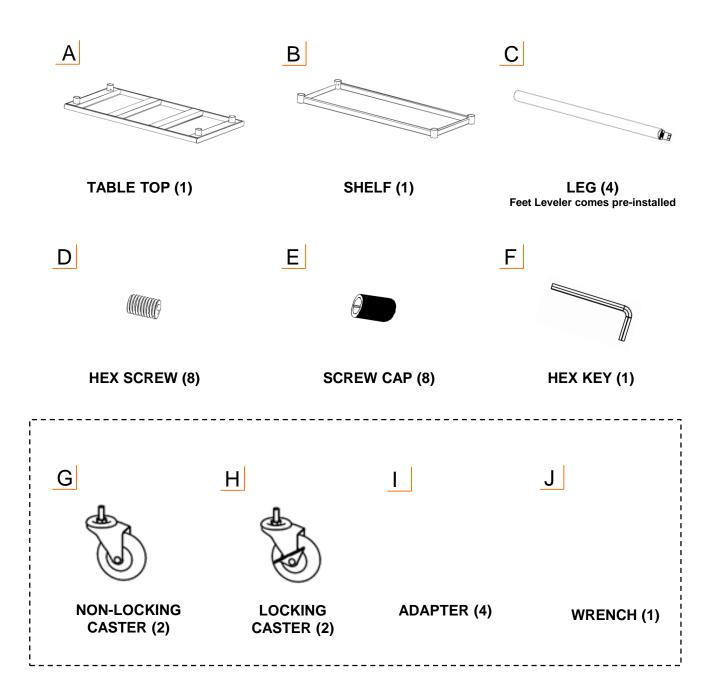
OWNER'S MANUAL



48" STAINLESS STEEL TABLE

PARTS LIST

Your 48" Stainless Steel Table should include the following parts. Please inspect box contents to ensure you have received all components.

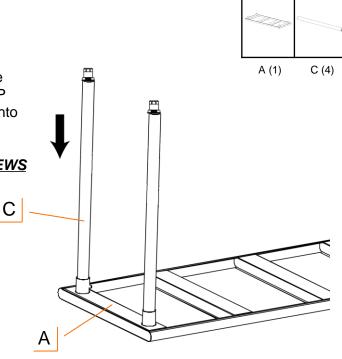


ASSEMBLY INSTRUCTIONS

STEP 1

Lay the TABLE TOP (A) upside-down on a smooth flat surface. Insert LEGS (C) into the round slots on the bottom of the TABLE TOP (A). Make sure LEGS (C) are fully inserted into the TABLE TOP (A).

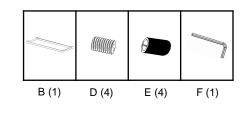
You will insert and tighten the HEX SCREWS (D) in Step 3.

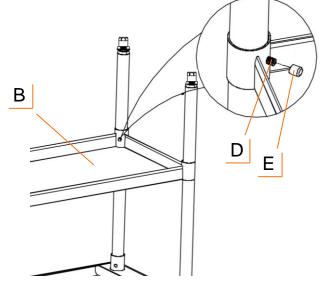


STEP 2

Slide the SHELF (B) over each LEG (C) to the desired height. Using the provided HEX KEY (F), tighten the HEX SCREW (D) into the SHELF (B).

Turn the HEX KEY (F) as far clockwise as possible, take out the HEX KEY (F), reposition, reinsert, and turn as far clockwise as possible again until the HEX SCREW (D) is securely in place. Place the SCREW CAP (E) over each HEX SCREW (D).





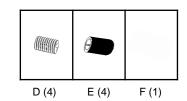
ASSEMBLY INSTRUCTIONS

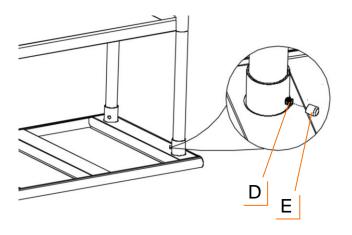
STEP 3

Use the HEX KEY (F) to tighten the HEX SCREW (D) for each LEG (C) into the TABLE TOP (A).

Turn the HEX KEY (F) as far clockwise as possible, take out the HEX KEY (F), reposition, reinsert, and turn as far clockwise as possible again until the HEX SCREW (D) is securely in place. Place the SCREW CAP (E) over each HEX SCREW (D).

Turn the Table right-side up and adjust Feet Levelers until the Table is stable and level.





STEP 4

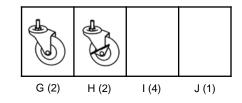
Mobile Option

Unscrew Feet Leveler from each LEG (C). Screw ADAPTER (I) onto each CASTER (G/H). Screw the CASTER (G/H) into each LEG (C). Make sure to place the (2) LOCKING CASTERS (H) on the same side of the Table. Tighten as much as possible with WRENCH (J).

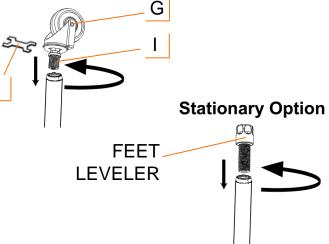
<u>Use the provided caster wrench to tighten</u> <u>completely.</u> Failure to do as instructed could result in the caster stem breaking.

Stationary Option

Unscrew ADAPTER (I) with CASTER (G/H) from each LEG (C). Screw in Feet Leveler into each LEG (C). Lift the Table right side up, and adjust the Feet Levelers until Table is stable and level.

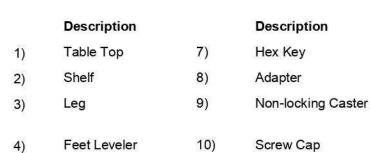


Mobile Option

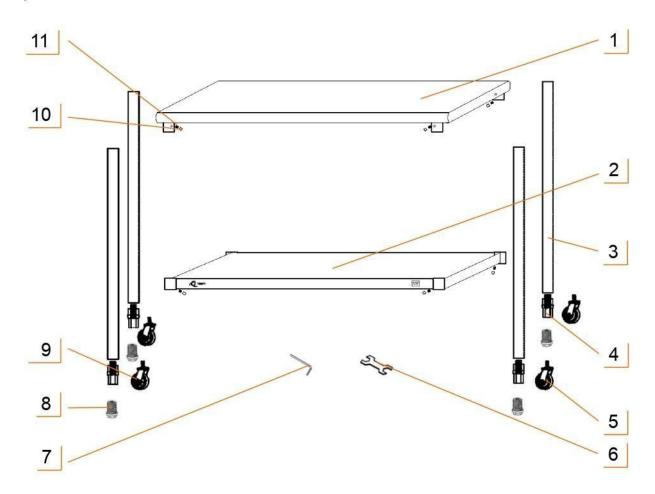


SERVICE PARTS LIST (w/Casters)

Customer Service provides the following replacement parts:



- 5) Locking Caster 11) Hex Screw
- 6) Wrench



WARNINGS

- 1. Read and understand all instructions. Failure to follow all instructions may result in injury and/or damage.
- (Mobile Option) Use the provided caster wrench to tighten casters completely. Failure to do as instructed could result in the caster stem breaking thereby causing the shelving rack to collapse.
- 3. The warnings, cautions, and instructions discussed in this manual cannot cover all possible conditions or situations that may occur. The user must always be aware of their environment and ensure that they use the product in a safe and responsible manner.
- 4. Do NOT modify the product in any way. Unauthorized modification may impair the function and/or safety of the product, and may affect the life of the product.
- 5. Check for damaged parts. Before using this product, carefully check that all parts are in good condition, and that the product will operate properly and perform its intended function. Check for damaged parts and any other conditions that may affect the operation of this product. Replace damaged or worn parts, and never use this product with a damaged part.
- 6. Do NOT overload the product.

Weight capacity per shelf	150 lb (evenly distributed)
Total weight capacity on feet levelers	900 lb (evenly distributed)
Total weight capacity on casters	300 lb (evenly distributed)

- 7. Table must be used with at least one shelf installed for stability. Additional shelf can be added and is available on trinityii.com.
- 8. Lock the casters when leaving table in stationary position.

CARE AND MAINTENANCE

- Avoid harsh, abrasive cleaners, and other corrosive chemicals.
- Do not use scouring pad for cleaning.
- Keep dry and avoid damp environments.
- Use a quality stainless steel cleaner and follow instructions that come with the cleaner. Wipe ALONG the grain (NOT against).