

Trinity Basics Stainless Steel Workbench W/Pegboard TLS-4820 User Manual

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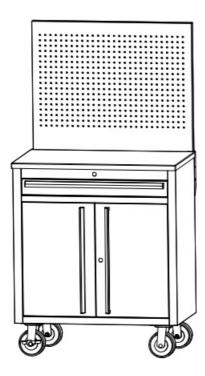


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TRINITY BASICS STAINLESS STEEL WORKBENCH W/ PEGBOARD

Model # TLS-4820

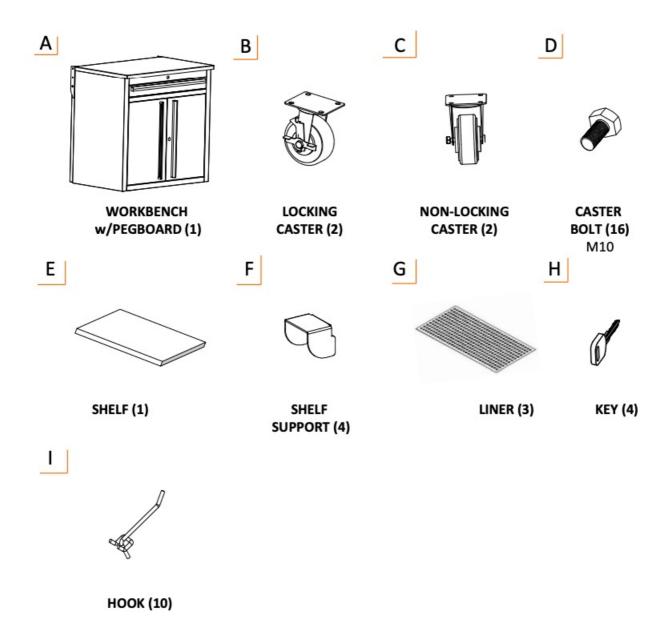


PARTS LIST

Your TRINITY Basics Stainless Steel Workbench w/ Pegboard should include the following parts. Please inspect box contents to ensure you have received all components.

If you are missing any parts, need assistance with assembly or have questions, please contact TRINITY Customer Service: 800.985.5506 or customerservice@trinityii.com. Parts can also be requested online via our "Contact Us" section at www.trinityii.com.

You will need 14mm wrench (for casters) and 12mm wrench (for pegboard) for assembly. These are NOT included.

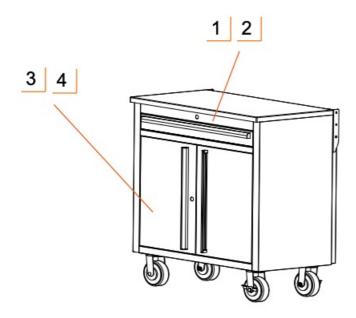


ASSEMBLY INSTRUCTIONS

STEP 1

Location of parts:

- 1. KEYS (H) are hooked to key leash mounted inside Drawer.
- 2. LINERS (G) are inside Drawer.
- $3. \ \ CASTERS\ (B/C)\ /\ CASTER\ BOLTS\ (D)\ /\ SHELF\ SUPPORTS\ (F)\ and\ HOOKS\ (I)\ are\ boxed\ inside\ Cabinet.$
- 4. SHELF (E) is inside bottom Cabinet.

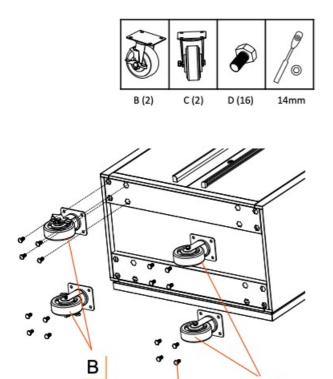


STEP 2

With two people, carefully lay WORKBENCH (A) on its backside. Do NOT attempt this alone.

Position LOCKING CASTERS (B) on side of WORKBENCH (A) of your choice and align holes to pre-installed nuts on underside of WORKBENCH (A). Use a 14mm socket wrench to fully tighten CASTER BOLT (D) to WORKBENCH (A).

Repeat above steps to install NON-LOCKING CASTERS (C).



Notes:

* Make sure to install both LOCKING CASTERS (B) on same side of workbench, either left or right side. Do NOT

С

install both on front or back side.

- ** For ease of use, place LOCKING CASTERS (B) on side you will regularly push.
- *** If you plan to push the workbench against a wall, push NON-LOCKING CASTER (C) against the wall first then swing LOCKING CASTERS (B) against the wall.

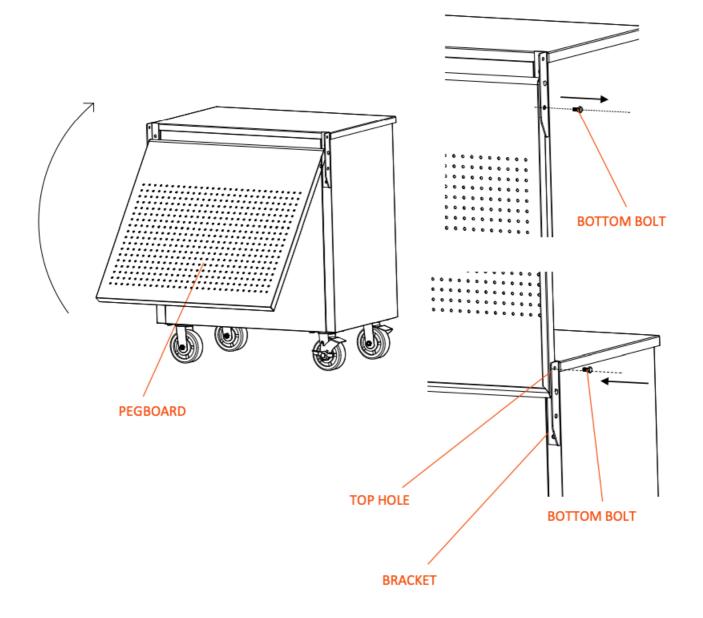
STEP 3

Carefully lift Workbench upright. Two people are needed. Do NOT attempt this alone.

Unscrew bottom Bolt on left and right side of Pegboard with a 12mm socket wrench. Lift Pegboard upright. With one person holding Pegboard in place, have second person insert bottom Bolt into top hole of each bracket. Securely tighten both Bolts back with socket wrench.



12mm

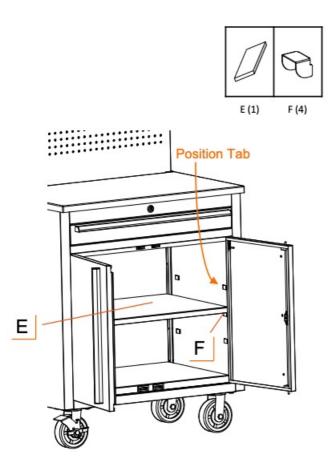


STEP 4

SHELF (E) is shipped inside the bottom cabinet. Tilt SHELF (E) diagonally and remove it from cabinet.

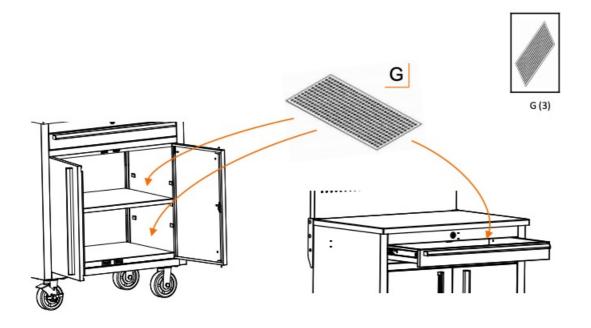
Attach SHELF SUPPORT (F) by hooking it over position tab at desired height. Make sure all four SHELF SUPPORTS (F) are at same level. Tilt SHELF (E) diagonally to move it inside cabinet. Place SHELF (E) on top of all four SHELF SUPPORTS (F).

You can adjust shelf height position by removing shelf, re-locating shelf supports and replacing shelf.



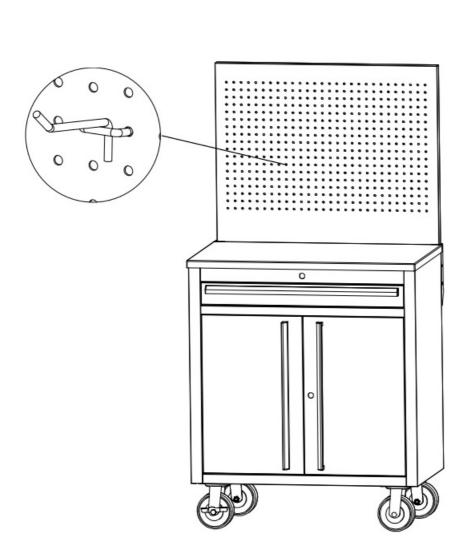
STEP 5

Place LINERS (G) inside drawer, on cabinet shelf and on bottom of cabinet.



STEP 6

Hang HOOKS (I) into holes on pegboard at your desired location.





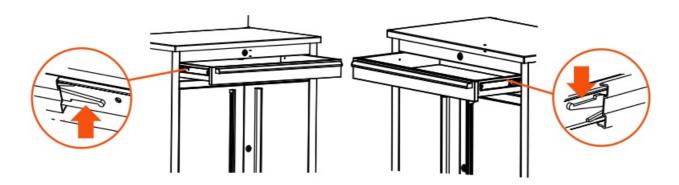
I (10)

USAGE INSTRUCTIONS

DRAWER REMOVAL

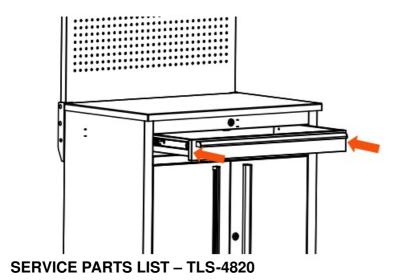
Pull drawer out so that it is almost fully extended. On RIGHT-hand side, push black release lever DOWN. On LEFT-hand side, pull black release lever UP. While holding levers as instructed, pull drawer forward until released from slides attached to Workbench ("Workbench Slides").

Note: Slides attached to drawer ("Drawer Slides") are an integral part of drawer and must be removed along with drawer itself.



DRAWER REPLACEMENT

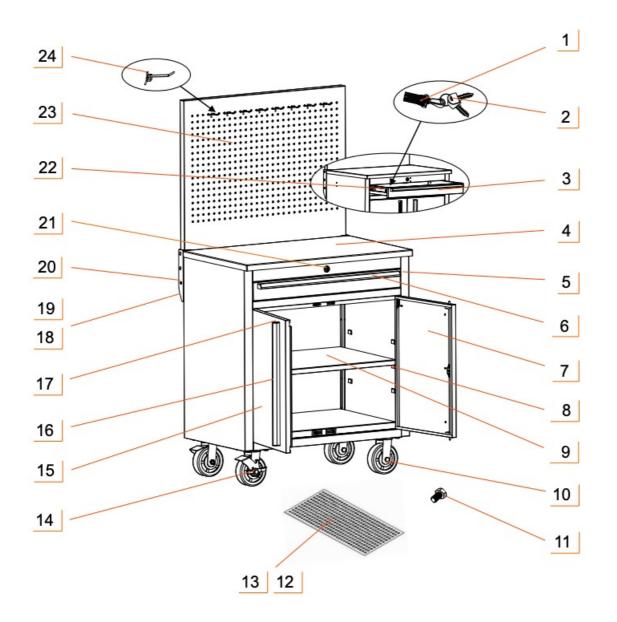
To replace drawer, pull slides out completely. Insert brackets on each side of Drawer Slides into corresponding slots on Workbench Slides, making sure they are properly positioned. Once brackets are inserted into slots, completely close drawer to set all slides in their proper positions.



TRINITY Customer Service provides the following replacement parts:

	Part Number	Description		Part Number	Description
1)	XBK-02-047-0001	Key leash	13)	XBK-22-007-2717	Shelf Liner
2)	XBK-10-001-0XXX	Key	14)	ZSV-99-004-5020	Locking Caster
3)	XBS-07-013-2716	Drawer	15)	XBS-08-015-2114	Left Door
4)	LNA-06-015-3119	Wood Top	16)	AMA-05-007-2000	Door Handle
5)	ZSV-12-010-1575	Slide (workbench side)	17)	XBK-23-010-3012	End cap
6)	AMA-05-007-2600	Drawer Handle	18)	XBS-19-011-0825	Pegboard Bracket-Right
7)	XBS-08-014-2114	Right Door	19)	XBS-19-008-0825	Pegboard Bracket- Left
8)	XSV-02-017-0001	Shelf Support	20)	XSV-01-009-0816	Pegboard Bolt
9)	PBK-03-001-2717	Shelf	21)	CSV-11-001-0XXX	Lock
10)	ZSV-99-003-5020	Non-locking Caster	22)	ZSV-12-009-1575	Slide (drawer side)
11)	ZSV-01-001-1020	Caster Bolt	23)	XBS-15-016-3024	Pegboard
12)	XBK-22-007-1626	Drawer Liner	24)	ZSV-02-025-0001	Hook

NOTE: Replacement keys may be ordered using the code shown on the face of the lock.



- 1. 1. Read and understand all instructions. Failure to follow all instructions may result in injury and/or damage.
- 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.
- 3. 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.
- 4. 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.
- 5. Do NOT overload the product. Below capacity is based on evenly distributed weight.

Weight capacity per drawer	34 kg / 75 lb	
Weight capacity per shelf	22.7 kg / 50 lb	
Weight capacity per hook	4.5 kg / 10 lb	
Total weight capacity of pegboard	90.7 kg / 200 lb	
Total weight capacity of workbench	453.6 kg / 1000 lb	

- 6. Lock the casters when leaving workbench in stationary position.
- 7. Lock the drawer and cabinet and remove all items from the pegboard before moving the workbench.
- Move workbench by pushing and NOT pulling. Roll slowly and constantly check surroundings to ensure enough clearance. Heavy weight workbench can be hard to stop if moving too fast, causing serious injury or damage.
- 9. Do NOT step or lean on open drawer or open cabinet. Tipping can occur.
- 10. Do NOT hang on the Pegboard.
- 11. Ensure pegboard bolts are always securely tightened. Check regularly to ensure the bolts have not loosened during use of workbench.
- 12. Do NOT let children play near the workbench.
- 13. Load the workbench starting with the bottom of cabinet to prevent workbench from tipping.
- 14. Make sure the drawer and/or doors are closed tightly before locking or unlocking.

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).
- Wood top can be cleaned with damp cloth and wiped dry immediately with dry cloth. If needed, solvent-based wood furniture cleaner can be used.
- Clean up any spills immediately to prevent stains from forming on the wood top.

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