

Edition : 1.0
Date: (10/24)

Instruction Manual

SERVICE TOOL TRAY STT-4W

Order Code: (T757)

1.1 ASSEMBLY PRECAUTIONS

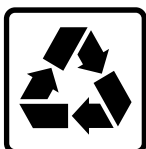
These assembly instructions provide important safety and practical guidelines to ensure a successful and safe assembly process. Here's a concise summary of the key points:

1. **Follow Instructions:** Only assemble according to provided guidelines to prevent hazards.
2. **Wear Safety Gear:** Use ANSI-approved safety goggles and heavy-duty gloves.
3. **Maintain Clean Workspace:** Ensure the assembly area is clean and well-lit.
4. **Limit Access:** Keep bystanders away during assembly.
5. **Avoid Distractions:** Don't assemble if you're tired or under the influence of substances.
6. **Understand Limits:** Weight capacity applies only to a properly assembled product.
7. **Choose the Right Surface:** Assemble on a flat, level, and stable surface.

Following these points will help ensure safety and effectiveness during assembly.

1.2 USE PRECAUTIONS

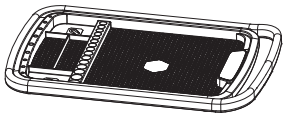
1. **No Climbing:** Do not sit, stand, or climb on this item; avoid stepping on tables.
2. **Child Safety:** Keep children away; this is not children's furniture.
3. **Weight Limit:** Do not exceed a 34kg tray load capacity; distribute loads evenly to prevent tipping.
4. **Stable Surface:** Use only on a flat, level, hard surface; be cautious over concrete seams.
5. **Avoid Lifting Loaded:** Do not lift the item while it's loaded.
6. **Support During Adjustments:** Support tray weight when adjusting height; ensure no one is underneath during adjustments.
7. **Wear Safety Gear:** Use ANSI-approved safety goggles and heavy-duty gloves during assembly.
8. **Lock Casters:** Lock swivel casters after moving the item.
9. **No Moving Objects:** Do not mount on a truck bed or any moving object.
10. **Intended Use Only:** Use the item as intended.
11. **Inspect Before Use:** Check for loose or damaged parts before each use.
12. **Maintain Labels:** Keep product labels and nameplates intact for safety information.
13. **Read Manual:** Review the instruction manual before assembly and use.



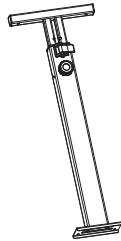
ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

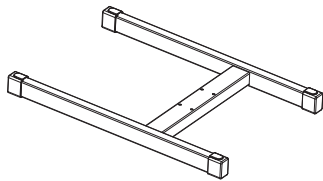
Serial No	Accessory Name	QTY
①	Working table	1
②	Support frame	1
③	Underframe	1
④	3" wheel (2pcs with brake wheels)	4
⑤	2" Caster	4
⑥	M6 inner hexagon screw	2
⑦	M10 tube nut	4
⑧	M6 anti-loose nut	6
⑨	M6 flat gasket	6
⑩	M6 outrt hexagon bolt	4
⑪	10mm open wrench	2
⑫	5mm hex wrench	1
⑬	14mm open wrench	1
⑭	6mm socket wrench	1
⑮	16mm open wrench	1



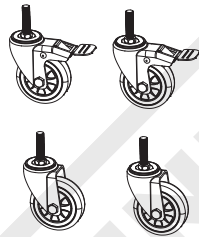
① Working table



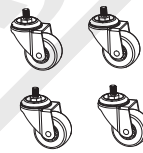
② Support frame



③ Underframe



④ 3" wheel
(2pcs with brake wheels)



⑤ 2" Caster



⑥ M6 inner hexagon screw



⑦ M10 tube nut



⑧ M6 anti-loose nut



⑨ M6 flat gasket



⑩ M6 outrt hexagon bolt



⑪ 10mm open wrench



⑫ 5mm hex wrench



⑬ 14mm open wrench

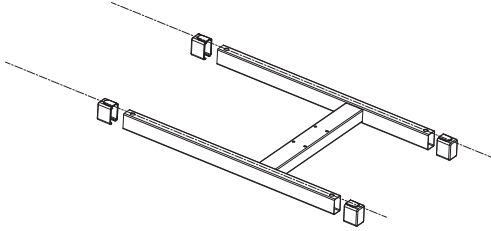


⑭ 6mm socket wrench

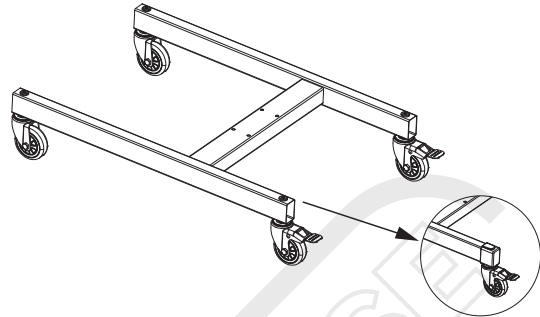


⑮ 16mm open wrench

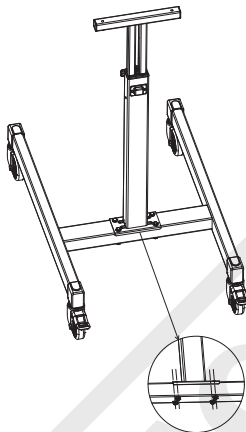
1. Remove the plug from both sides of the Underframe³ first, and leave it for assembly after the wheel is installed.



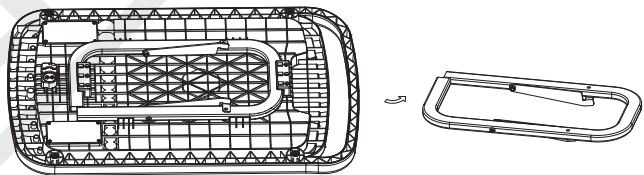
2. Pass the tube nut through the square tube hole of the base, load the universal wheel screw from the bottom hole, and tighten it with a wrench.
(Note: the wheel with brake is installed at the back of the picture), Insert the plug into the square tube of the base and press it tightly



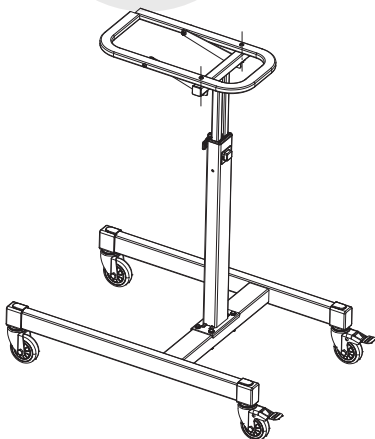
3. Place the support frame assembly on the base as shown, paying attention to the front and rear orientation. Then the bolt through the screw hole, in turn into the flat gasket and anti-loose nut, with a wrench lock.



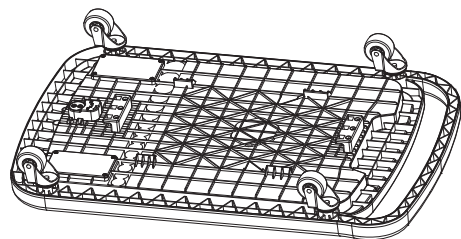
4. Loosen following the arrow direction of ON, push the upper support frame assembly horizontally to the left and remove it from the tool tray assembly.



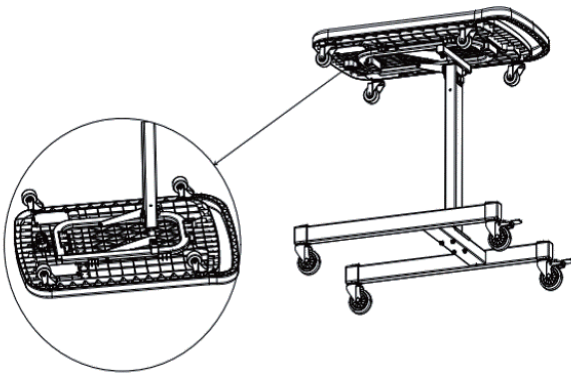
5. Install the upper support tube assembly on the support frame assembly as shown, put the hexagon screws through the screw holes, successively install the flat gasket and anti-loose screws, and lock with a wrench.



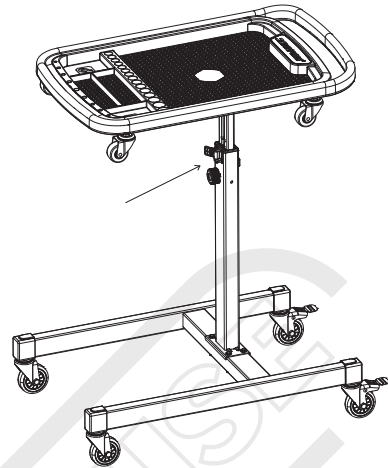
6. Install the 2" wheel in the screw hole of the tool tray as shown, and tighten it with an open wrench. The four wheels tighten in turn.



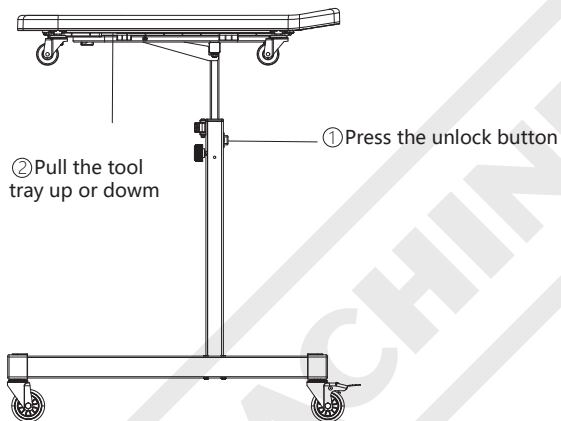
7. Install the tool tray assembly on the upper support tube as shown, Rotate the OFF arrow to fasten the tool tray assembly.



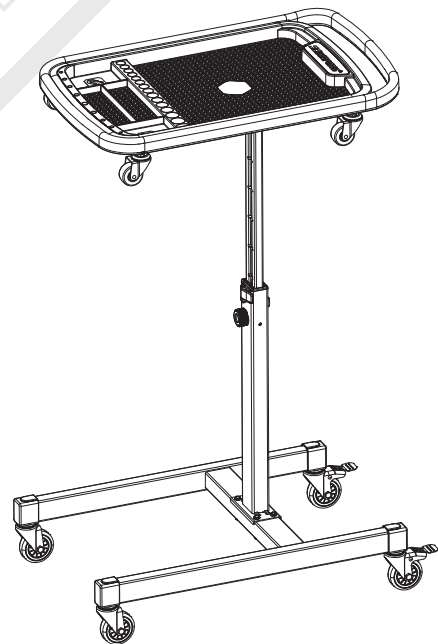
8. To adjust the height, first open the trigger to the left as shown in the figure to unlock, and at the same time loosen the hand screw counterclockwise.



9. Press the unlock button first and then pull up or down the tool tray to adjust the height of the tool tray.



10. After confirming the height adjustment, the "click sound" indicates that the adjustment is completed, and then press the button to the right, and finally tighten the screw clockwise, the height adjustment will be completed.





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