

MFT/3 TOOL SHELF ASSEMBLY INSTRUCTIONS

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Thanks for purchasing this genuine TSO Product.

Questions? Suggestions? Ideas? We thrive on your feedback! Contact us toll-free at 800-727-0311 (U.S.), 239-236-5526 (international), email us at info@tsoproducts.com, or visit www.tsoproducts.com/support for a copy of this guide.

⚠ DANGER

Danger indicates a hazardous situation that, if not avoided, will result in death or serious injury.

⚠ WARNING

Warning indicates a hazardous situation that, if not avoided, could result in death or serious injury.

⚠ CAUTION

Caution indicates a hazardous situation that, if not avoided, may result in minor or moderate injury or property damage.

NOTICE

Notice indicates important or helpful information and/or user tips.

ESSENTIAL SAFETY WARNINGS

This product is intended and designed for use only with the Festool® MFT/3 MultiFunction Table. The Festool Instruction Manual for the MFT/3 also applies when using this TSO MFT/3 Tool Shelf. Ensure that the included hardware are properly inserted and secured into the MFT/3 extrusion T-tracks before utilizing this shelf. Failure to do so may result in product damage or injury.

You are responsible for the safe and proper use of this TSO Products accessory. This is not a toy.

To make your woodworking experience enjoyable and safe, keep in mind:

- This MFT/3 Tool Shelf is rated for up to 25 lbs. static load. Exceeding this limit may cause objects on the shelf to slide and fall with risk of damage or injury.
- This shelf is not designed to support body weight and must never be used as a step, platform, or ladder. Doing so may result in serious injury or damage to the table or accessory.

⚠ CAUTION

The content of this assembly guide is provided solely for the purpose of assembling the product. It is not intended to serve as a comprehensive instruction manual or to provide guidance on the safe operation of power tools, including but not limited to saws. Users are expected to have full knowledge of and adhere to the safety and operational instructions provided by the manufacturer of any power tools they operate.

Failure to consult the manufacturer's original instructions for safe operation and handling of power tools may result in serious injury, damage, or death. The manufacturer of this product and the author of this assembly guide assume no liability for any injuries or damages arising from improper use of power tools or failure to follow appropriate safety procedures. Always refer to and follow the specific safety guidelines provided by the manufacturer of your tools.

Woodworking involves a variety of injury risks which you can reduce with proper use of Personal Protective Equipment (PPE) and adherence to safe work practices.

MFT/3 TOOL SHELF
ASSEMBLY INSTRUCTIONS

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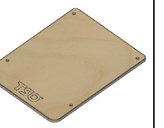





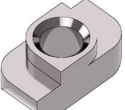

Tools Needed for Assembly

Use the following additional tools to complete all installation steps:

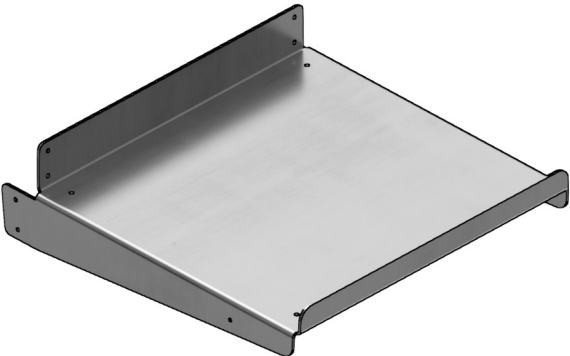
- [5mm Hex Driver](#)
- **Phillips Head (PH2) Screwdriver**

What's Included in the Box

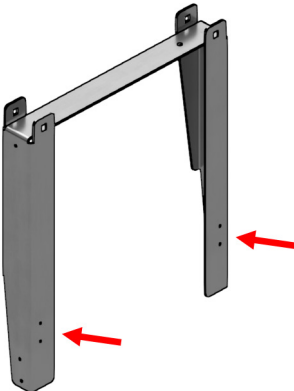
Ensure you have the following parts and quantities before beginning assembly:

Parts List			
			
1 qty. Base Pan	1 qty. Bracket	1 qty. Shelf Brace	1 qty. Plywood Shelf
			
10 qty. Thread Forming Screws	4 qty. Phillips Round Head Screws	2 qty. Cap Head Screws	4 qty. Flathead Screws
			
4 qty. Washers	2 qty. Hammer Nuts	4 qty. Plastic Inserts	

Shelf Assembly



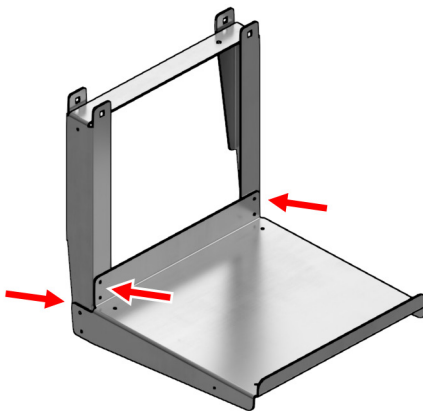
Step 1. Orient the *Base Pan* as shown and place on a work surface.



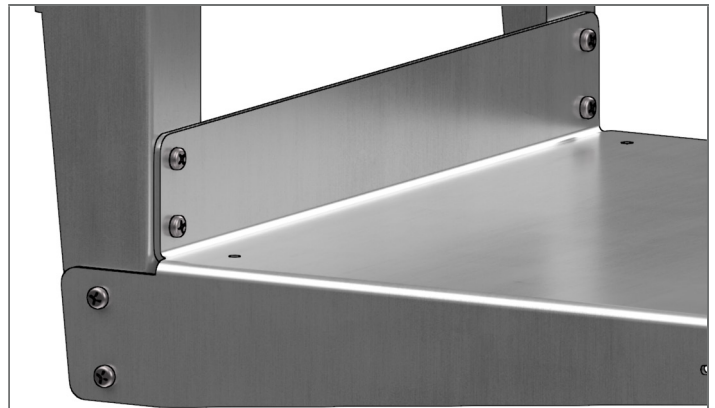
Step 2. Orient the *Bracket* as shown, so the legs are facing down and the four holes highlighted above are facing forward.

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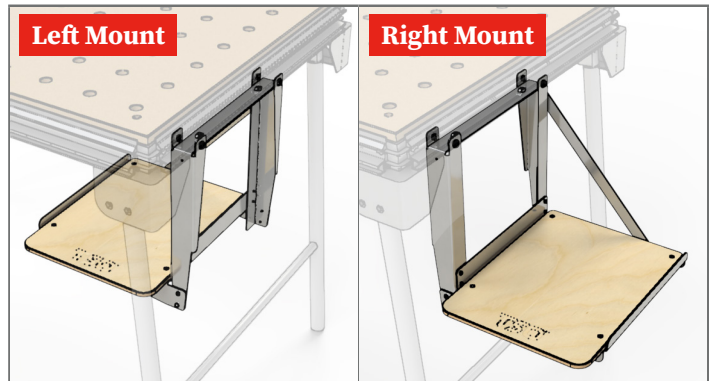
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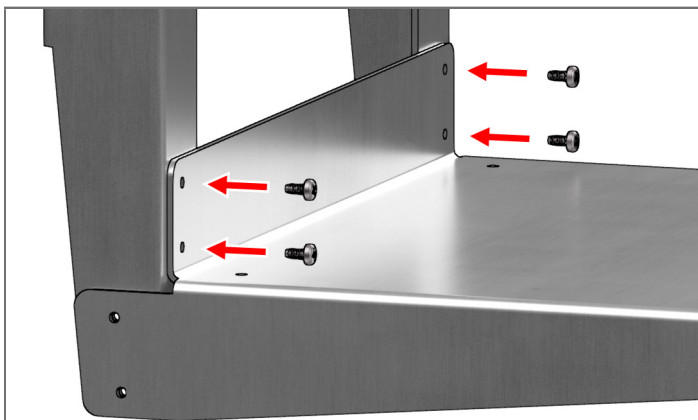
Step 3. Slide the *Bracket* down on the *Base Pan* as shown, so the *Bracket* legs fit inside the *Base Pan* flanges and the four holes on the *Base Pan* line up to the four holes in the *Bracket* legs.



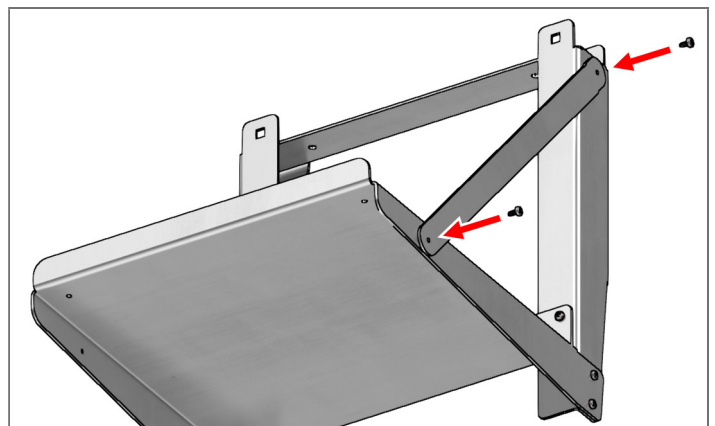
Step 6. Tighten all eight screws from Steps 4 and 5.



Step 7. Decide which way you plan to install your *MFT/3 Tool Shelf*, as this will determine its front and back. The remainder of this Assembly Guide will walk through installing it in the **Right Mount** configuration. If you prefer **Left Mount**, simply install the *Shelf Brace* on the opposite arm, and rotate the *Plywood Shelf* 180 degrees.



Step 4. Insert four *Thread Forming Screws* through the *Base Pan* and into the *Bracket* legs as shown. Do not tighten until Step 5 is complete.



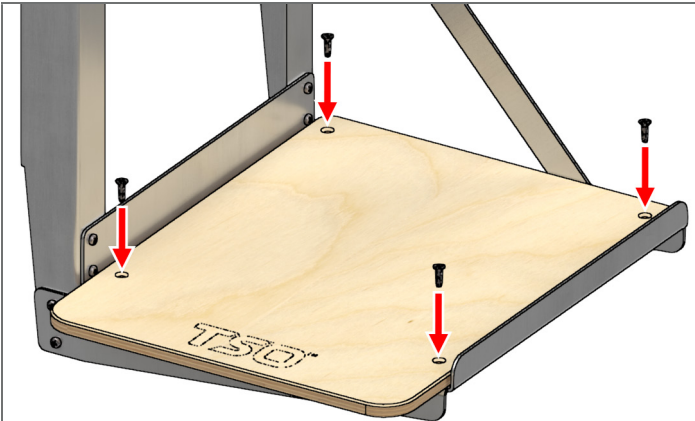
Step 8. Install *Shelf Brace* on the back side of the assembly using two *Thread Forming Screws* through the *Shelf Brace* and into the *Bracket* and *Base Pan*.



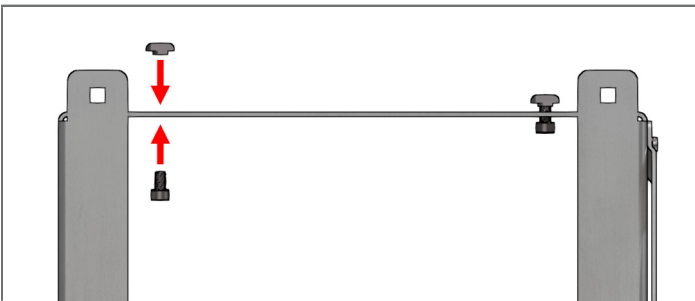
Step 5. Insert two more *Thread Forming Screws* through the *Base Pan* flange and into the *Bracket* legs. Repeat for the opposite side.

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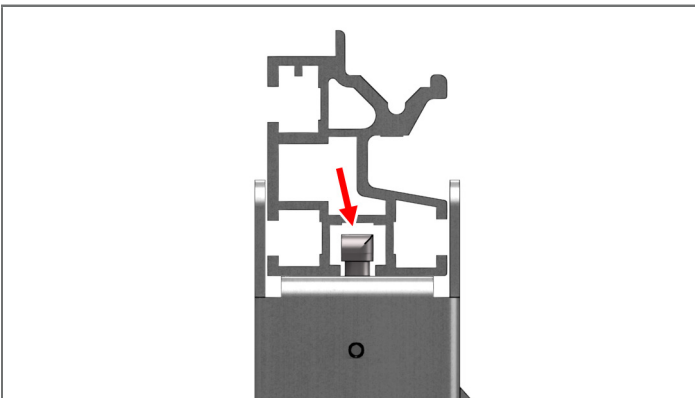
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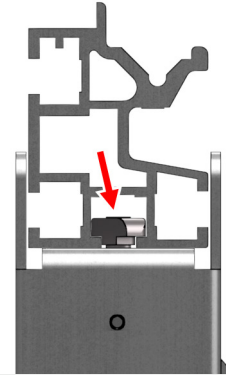
Step 9. Place the *Plywood Shelf* on the *Base Pan* with the TSO logo facing up and at the front of the shelf. Line up the holes in the *Plywood Shelf* and *Base Pan*. Insert four *Flathead Screws* through the *Plywood Shelf* and into the *Base Pan*.



Step 10. Insert two *Cap Head Screws* from the bottom of the *Bracket* through the clearance holes and into two *Hammer Nuts*. Only start threading; leave loose for installation on the Festool MFT/3.



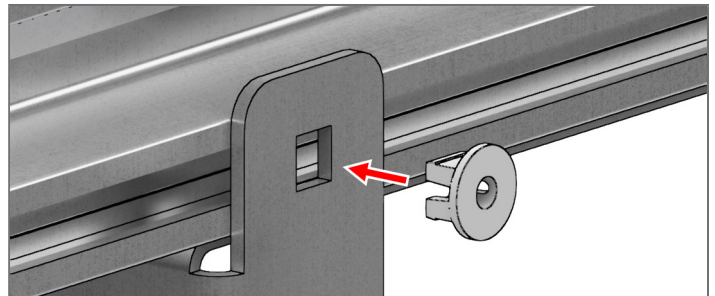
Step 11. Insert the *Tool Shelf* assembly into the *MFT/3 Extrusion* so the *Hammer Nuts* slide into the bottom T-slot and the *Bracket* flanges are on the outsides of the extrusion.



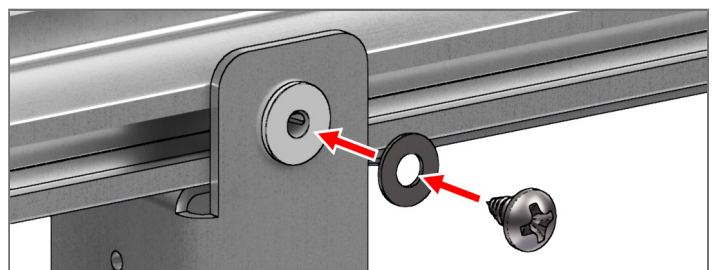
Step 12. Using a 5mm *Hex Driver* or key, tighten both *Cap Screws* so the *Hammer Nuts* turn and clamp to the *MFT/3 Extrusion*, pulling the *Tool Shelf* up and tight.

⚠ CAUTION

Inspect that both *Hammer Nuts* have rotated and are properly clamped to the *MFT/3 Extrusion* T-slots. Look through both open ends of the extrusion (with a flashlight, if needed) to verify the *Hammer Nuts* have rotated and clamped correctly, as depicted in **Step 12**. Failure to do so could result in product damage or injury.



Step 13. Insert four *Plastic Inserts* (with the snap "teeth" facing up and down) into the square holes in the *Bracket* and into the T-slot of the *MFT/3 Extrusion*.



Step 14. Insert four *Phillips Round Head Screws* through the *Washers* and into the *Plastic Inserts*. Tighten by hand.

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Congratulations! Your MFT/3 Tool Shelf is now ready for use.

Questions, Comments, or Ideas?

We thrive on your feedback, so please let us know if you have any comments, concerns, feedback, or ideas on how we can continuously improve our products.

We're easy to reach! In the United States, call us toll-free at 800-727-0311. For our international customers, call us at 239-236-5526. To send us a message, visit us at www.tsoproducts.com or email info@tsoproducts.com, and we'll get back to you as soon as possible.

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