



ASSEMBLY INSTRUCTIONS

FLAT PACK STAND — SF Industries

PRODUCT	APPLICATION	ASSEMBLY TYPE	REVISION
Flat Pack Stand	Portable / freestanding support stand	Interlocking StandFast® pieces + 2x4	Rev. 01

1. PRODUCT APPLICATION

The Flat Pack Stand is assembled from four interlocking StandFast® pieces and a 2x4 center support. The pieces are oriented and slid together through their corresponding slots, then the 2x4 is inserted into the center section and secured with a wood screw through the stand.

2. SAFETY & PRE-ASSEMBLY REQUIREMENTS

- Read these instructions carefully and use the product accordingly.
- Two adults are recommended for assembly. Follow each step in sequence.
- Keep small parts and hardware away from children; small parts may present a swallowing or inhalation hazard.
- Do not allow children to climb on the product; improper use may result in tipping or injury.
- Do not use the product if any component is defective, damaged, or missing.
- Orient all components as shown and ensure each piece is firmly pressed into its corresponding slot.
- Keep the product away from corrosive chemicals.

3. COMPONENTS & REQUIRED ITEMS

ITEM	DESCRIPTION
StandFast® pieces — 4	Four interlocking stand components.
2x4 — 1	Center support inserted into the assembled stand.
Wood screw — 1	Secures the 2x4 through the open hole in the stand.
Power drill / driver	Tool used to install the wood screw.

1. Lay all four StandFast® pieces flat.
2. Orient all pieces according to the assembly image.
3. Slide each piece into its corresponding slot.
4. Ensure all pieces are firmly pressed into each slot.

Figure 1. Assembly sequence for Steps 1–4, reproduced from the supplied Flat Pack Stand Assembly Guide.



FLAT PACK STAND — CENTER SUPPORT

Steps 5–7: Install and secure the 2x4 center support.

5. Insert the 2x4 into the center section of the StandFast® stand.
6. Insert the wood screw into the 2x4 through the open hole in the stand. The source instructions identify this step as necessary for stability.
7. Confirm the assembly is complete. The Flat Pack Stand is now ready for use.

	5 INSERT 2x4 INTO CENTER SECTION OF STANDFAST® STAND
	6 INSERT WOOD SCREW INTO 2x4 VIA THE OPEN HOLE IN THE STANDFAST® STAND. FAILURE TO DO THIS STEP WILL RESULT IN POOR STABILITY—IT IS THE CUSTOMERS RESPONSIBILITY TO ENSURE THAT ALL STEPS ARE FOLLOWED DURING ASSEMBLY
	7 YOUR STANDFAST® STAND IS NOW READY FOR USE

Figure 2. Center-support assembly sequence for Steps 5–7, reproduced from the supplied Flat Pack Stand Assembly Guide.



POST-ASSEMBLY & TECHNICAL INFORMATION

4. POST-ASSEMBLY CHECK

- All four StandFast® pieces are fully seated in their corresponding slots.
- The assembled stand is stable on the intended surface.
- The 2x4 is fully inserted into the center section.
- The wood screw is installed through the open hole in the stand and into the 2x4.
- No component is visibly damaged, deformed, or improperly engaged.
- Do not use the stand if any component is defective, damaged, or missing.

5. ASSEMBLY NOTES

- Two adults are recommended for assembly.
- The supplied instructions state that failure to install the wood screw may result in poor stability and place responsibility on the customer to follow the assembly steps.
- No numerical torque requirement is specified in the supplied assembly instructions; do not substitute a torque value from another product.
- The supplied assembly guide does not state a structural load rating. Verify any project-specific loading or engineering requirements separately.

6. CARE & INSPECTION

- Keep the product away from corrosive chemicals to help prevent surface damage.
- Before use, inspect the interlocking pieces, center support, and screw connection for visible damage or loss of engagement.
- If the stand is disassembled and reassembled, repeat the complete assembly sequence and verify the 2x4 is secured before use.

7. TECHNICAL REFERENCE

This assembly document is based on the supplied Flat Pack Stand Assembly Guide and is intended for SF Industries USA / RangeTech product documentation. Use with applicable product documentation, project requirements, and any equipment manufacturer's instructions associated with supported equipment.

PARAMETER	SUPPLIED DATA
Product	Flat Pack Stand
Brand / Product Line	SF Industries
Models Covered	Flat Pack Stand only
Assembly Components	Four StandFast® pieces; 2x4 center support; wood screw
Center Support	2x4
Securing Method	Wood screw through stand into 2x4
Required Tool	Power drill / driver
Source Revision	Revision 01 — December 2025

MANUFACTURER: SF INDUSTRIES USA | PRODUCT: RANGETECH FLAT PACK STAND