# STEELMAN

## 47" WORKTABLE FOLDING SAWHORSE **OPERATOR'S MANUAL**



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PARTS LIST			
#	DESCRIPTION		
1	Legs		
2	Release Button		
3	Cross Brace		
4	Lock Button		
5	Material Support Pegs		
6	Support Arms		



SPECIFICA <sup>*</sup>	TIONS
HEIGHT	29.75"
WIDTH	46.75"
DEPTH	22"
WEIGHT	14.2 lbs.
LOAD CAPACITY	1,100 lbs.

### **SAFETY AND WARNINGS**

Reference this manual for all safety warnings and precautions, operating and maintenance procedures, parts list and diagrams. Keep your invoice with this manual and write your invoice number on the inside of the front cover. Keep the manual and invoice in a safe, dry place for future reference.



**WARNING:** Be sure to read and understand all safety instructions in this manual, including all safety alert symbols such as "danger", "warning", and "caution" before using this tool.



WARNING: To reduce the risk of personal injury, read and understand the instructions. Sawhorse legs must be fully open with the cross brace locked down. Do not sand on sawhorse. Do not overload. Maximum capacity 1,100 lbs. Use only on a flat, dry, hard and level surface.

**NOTE:** For your safety, please ensure you read these instructions carefully before use, and keep these instructions in the work space where the sawhorse will be used.

#### SAFE OPERATION AND USE OF THIS SAWHORSE

- 1. When lifting the sawhorse, use proper lifting techniques to avoid personal injury.
- 2. Ensure work area is well lit while working.
- 3. Ensure sawhorse is standing on a level surface that is clear, dry and free of debris.
- 4. Ensure all four legs have solid contact with the floor. If the sawhorse is not positioned level and straight, loads placed upon it could fall, potentially causing damage to the item(s) loaded on it, and possible severe personal injury or death.
- 5. Ensure the load placed on any sawhorse does not exceed the applicable Safe Working Load Rating. Overloading can lead to failure of the sawhorse, potentially causing damage to the item(s) loaded on it, and possible severe personal injury or death.
- 6. Never stack sawhorses to obtain extra height.



CAUTION: Do not apply weight in excess of 1,100 lbs. (498 kg) of uniformly distributed load on sawhorse. Do not use as a step ladder or standing platform.

Uniformly-Distributed Load:

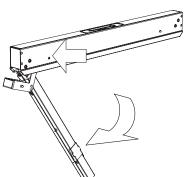
The maximum uniformly distributed load across the top rail of the sawhorse, PER EACH SAWHORSE.

This means that the maximum weight that can be applied to this sawhorse, per lineal foot, as is stated on the retail sticker and the instructions. "Uniformly-Distributed Load" means when all the weight is distributed evenly on the top rail. The amount of weight that can be applied to two identical sawhorses is double this value. For example, a pallet or skid weighing not more than two times the Safe Working Load Rating can safely be carried by two of these sawhorse.

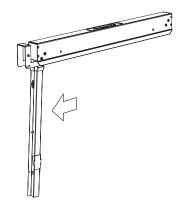
### **SETTING UP YOUR SAWHORSE**

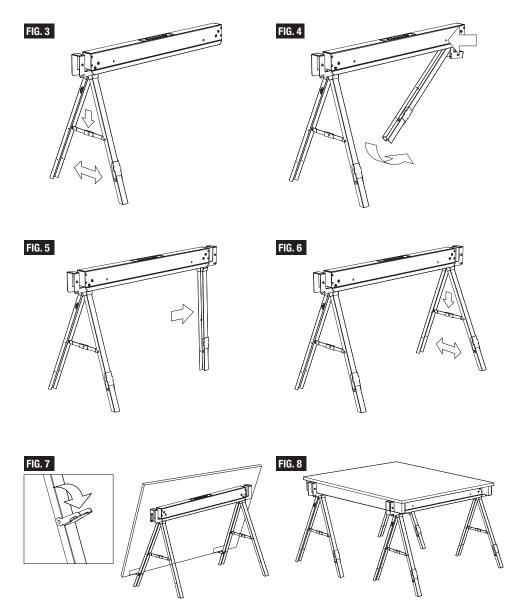
- 1. Press the Release Button and fold down the first set of legs (Fig 1).
- 2. Make sure legs and 2x4 support are fully deployed (Fig 2).
- 3. Spread legs and be sure to push the cross brace flat (Fig 3).
- 4. Press Release Button and fold down second set of leas (Fig 4).
- 5. Make sure legs and 2x4 supports are fully deployed (Fig 5).
- 6. Spread legs and be sure to push the cross brace flat (Fig 6).
- 7. Fold out the Material Support Pegs to hold material for cutting (Fig 7).
- 8. Place 2x4s in Support Arms and place a sheet on top to make a work table (Fig 8).











#### WARRANTY



## 1 YEAR

#### LIMITED WARRANTY

This STEELMAN® product is backed by a 1 Year Limited Warranty. This warranty covers manufacturer defects and workmanship. The warranty excludes misuse or abuse and normal wear and tear. Exclusion is not allowed in some states and may not apply. This warranty gives you specific legal rights, and you may have other rights, which vary from state to state.

For questions / comments, technical assistance or repair parts, Please call toll free at: 1-855-706-1550 (M-F 6am - 4:30pm PST)

Before sending a unit back for repair, an RMA (return materials authorization) number must be obtained and written on the outer shipping box. Please submit a ticket online at <a href="http://www.steelmantools.com/contacts">http://www.steelmantools.com/contacts</a> to receive an RMA number. We will determine if the unit needs to come in for repairs or replacement. Warranty claims that cannot be processed through the point of purchase and any other product related questions should be addressed directly to JS Products.

NOTES

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