

**MAGNUM**

**STS3-F**

**3FT FIBERGLASS SAWHORSE  
STEP-UP BENCH**



TEXAS BORN. MADE IN CHINA.

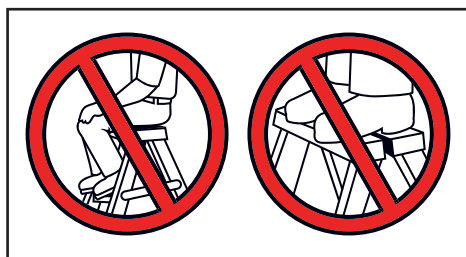
**DANGER**

Follow **ALL** instructions on this step. Falling from step may result in injury or death.



**WARNING**

Do not stand or sit on this top  
**YOU CAN LOSE YOUR BALANCE**



**NOTICE**

**STS3-F**  
**3FT FIBERGLASS  
SAWHORSE STEP-UP  
BENCH**

Size      Wide Top      Step Depth  
**3ft      10x30<sup>1</sup>/<sub>4</sub>in      3in**

Working Load Capacity      Type  
**300lb      EXTRA  
HEAVY-DUTY  
TYPE 1A**

- ▶ Meets all OSHA requirements
- ▶ Reinforced, fully-enclosed crossbeams
- ▶ Double-rivets for strength and stability
- ▶ Durable, lightweight and easily portable

For additional instructions on safe ladder use see: [bit.ly/maglst](http://bit.ly/maglst)

Or scan:



Highest Standing Level  
**12-3/8in**

Distributed by:  
**Magnum Tool Corp., Inc.**  
5600 Bonhomme Rd  
Ste B  
Houston, TX 77036  
[magnum-tool.com](http://magnum-tool.com)



**WARNING**

**PROPER SELECTION**

1. Refer to **NOTICE** label for Highest Standing Level, Working Load, and contact information.
2. Select proper step size. Do not over-reach or climb above Highest Standing Level.
3. Weight of user, tools, and materials shall not exceed Working Load.
4. Use a fiberglass step if working with or around electricity.

**INSPECTION**

1. Always inspect step prior to use. Do not use with missing, loose, damaged, or non-operating parts.
2. Make sure the hinge bolts are securely tightened.
3. Make sure side locks are in good working order.
4. Make sure that all rivets are intact and secure.
5. Replace heavily worn feet.
6. Keep step clean and free of slippery substances.

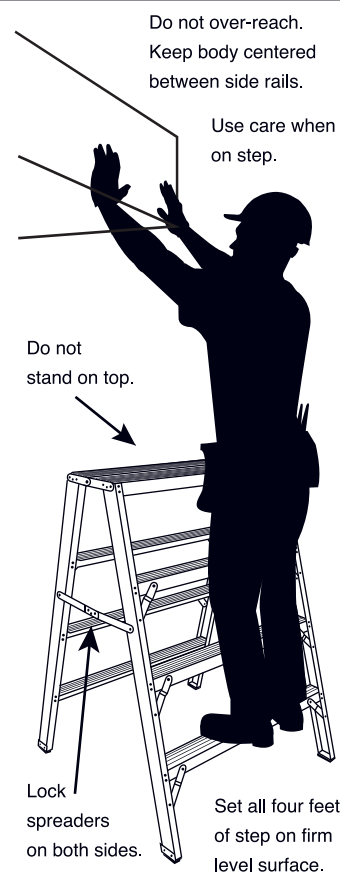
**TRANSPORT AND STORAGE**

1. Store step away from unsafe materials to prevent impact or corrosion damage.
2. Secure step when transporting to avoid additional wear.
3. Do not load weight on step during transport.



**WARNING**

**PROPER SET-UP & USE**



1. Do not use step if your judgement or balance is reduced by age, health, alcohol, or drugs.
2. Face step and use both hands while climbing up or down.
3. Lean into or hold onto step to maintain 3 points of contact while working.
4. Keep step close to work. Move step as needed. Do not walk or move step while standing on it
5. Stand only on step surfaces.
6. Do not climb on or off step from side unless step is secured against tipping
7. Wear clean, slip-resistant work shoes.
8. Do not let any part of step contact electrical wires