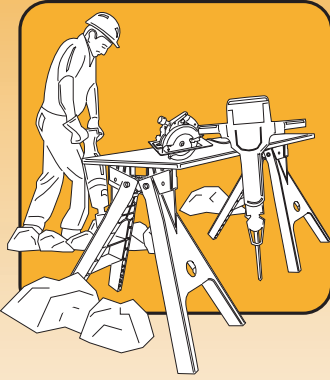


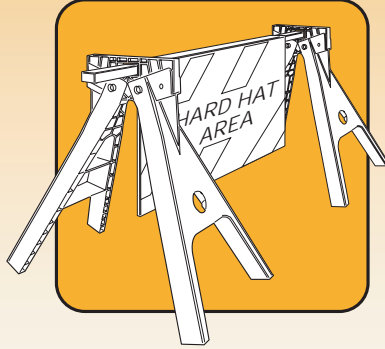
MULTIPLE USES & APPLICATIONS

Construction Sites

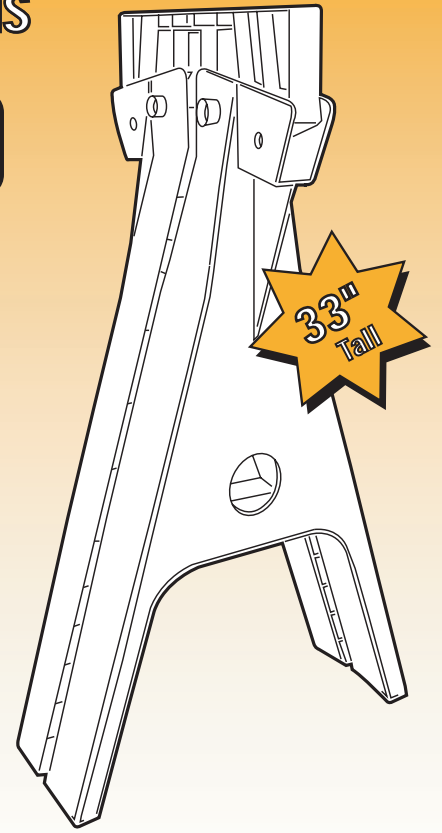


Painting & Drywall Assembly & Fabrication
Picnics & Recreation Concrete & Masonry

Barricade & Security



Home Workshop



FEATURES

Accepts multiple board sizes

Hole for cutting pipe & tubing

Adjustable width

Weather Resistant

Supports up to 800 lbs.

Folds flat for Storage

High Impact Thermoplastic

INDUSTRIAL
GRADE



Hitch-N-Horse

Ready to use Injection Molded Saw Horse legs

Contents: 2 legs / 1 cross bracket / 4 locking pins

MADE IN THE USA

For more information and
or questions please visit

www.atticdek.com

Assembly Using Included Cross bracket:

Step 1:

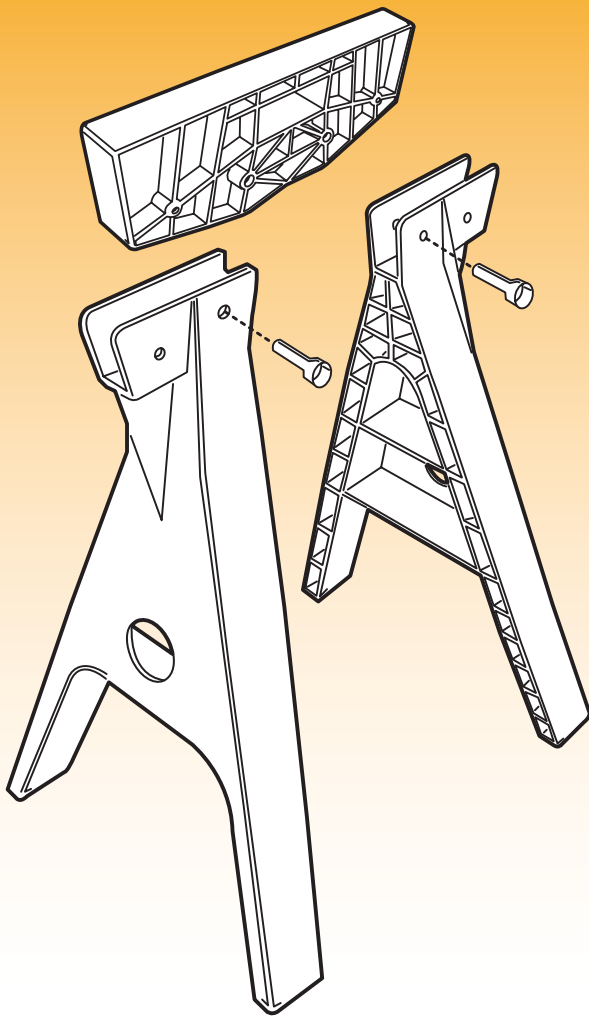
Select either the left or right leg and position it so that the U-shaped channel is facing up.

Step 2:

While holding leg vertical, slide the cross bracket into the channel located on the top of the leg making sure to line up the holes in the bracket with those on the leg.

Step 3:

Insert 1 locking pin into hole on leg and push through cross bracket to hold in place. Repeat assembly for opposite end.



Assembly Using 2x4 or 2x6 Lumber:

(2x4 or 2x6 lumber is not supplied)

Step 1:

Place wood into U-shaped channel on leg. Transfer location of hole from leg to wood.

Step 2:

Remove wood from leg and drill 1/2" hole through wood to accept locking pin.

Step 3:

Place wood back into U-channel and line up holes between wood & leg. Insert locking pin through leg & wood to secure.

Step 4:

Repeat the above instructions for securing the opposite leg.

