Do's and Don'ts

DO:

- Use the frame to hang a sling and sling rider.
- Position the frame on the most level surface possible to avoid unnecessary structural stress.
- Double check the chains, stirrups and sling before allowing anyone aboard.
- Have fun!

DON'T:

- Subject the frame to more than 500 pounds of weight.
- Climb into the sling without the sling secure and the frame assembled.
- Swing in the frame beyond normal sling play conditions. Do not use the frame as if it were a child's swing.
- Hang yourself or anything heavy towards the center of the frame. The frame
 is designed so that the four corner uprights absorb the load. It can bend out
 of shape if you suspend something from its center.
- Stand on the bottom branches. If bent, you may not be able to take the frame apart.
- Attempt to move the frame with a rider in the sling. Ask the rider to step out, then reposition the frame by having each person grab two corners each.
- Attempt to force the frame together with a hammer or mallet. If it doesn't assemble or come apart easily, call or email us for help.
- Let children play on the frame or with its components. Your frame should be assembled and used by adults.
- Use the frame for any purpose other than what it was designed for.

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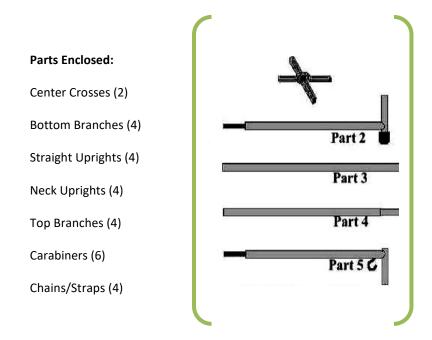


Sling Frame Kit

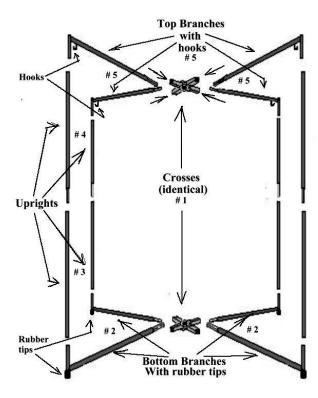
Thank you for purchasing this JimSupport Porta-Sling Frame Kit. We invented the portable sling frame and have continuously improved it since 1999. If you follow these instructions and care for your frame properly, it will bring you a lifetime of pleasure.

Your new frame is designed to be easy to assemble, take apart and transport. It's made with modular parts so that you can replace anything that gets lost or damaged. Hold onto this manual in case you need to order any replacement pieces.

Please read all of these instructions carefully before you assemble and use your frame for the first time.



Enclosed, but not pictured: Your Selected Sling (1) and Stirrups (2), plus Canvas Carrying Bag (1).



Frame Assembly

Unpack, separate and place each component within reach, preferably nearby but outside of the area in which you are building the frame. Allow for a minimum of 4 x 5 feet of flat, leveled floor space.

- 1. Hold one of the crosses (crosses are identical) with one hand.
- 2. Insert all four rubber-tipped bottom branches into the cross.
- 3. Set the five-part assembly on the floor with the rubber tips down.
- 4. Insert all four straight uprights into the four frame corners.
- 5. Insert the four neck uprights into the straight uprights
- 6. Repeat step 1 and 2, but using the top branches.
- 7. Raise the top assembly and align it with the four corners. Ensure the uprights are straight and the frame is square or it won't fit.
- 8. Carefully insert all four corners into the uprights. (Do not force.)
- 9. If necessary, reposition the frame by having two people grab two corners each, then lift and move the frame.

Sling Installation

Option 1: For Metal Chain

- 1. Attach the bottom of the chain using a single carabiner to the sling corner.
- 2. Select the desired link in the chain (based on the height you want) then hang that link from the hook at the top of the frame (the remaining length of chain with then just hang).
- 3. Repeat for all four corners. Typically the sling is hung so that the end supporting the rider's head is higher.
- 4. Attach your stirrups to the desired height using a carabiner.

Option 2: For Metal Chain or Our Silent Sling Straps

- 1. Attach one end of the chain or strap (on the silent strap this is the end with the JimSupport Label) to the hook at the top of the frame.
- 2. Attach a carabiner to the other end of the chain or strap.
- 3. Loop the chain/strap through one corner of the sling then bring the chain/strap up to the desired height on the chain/strap and secure using the carabiner.
- 4. Attach your stirrups to the desired height using a carabiner.

Video Instructions There is a video demonstrating sling frame set up at JimSupport.com