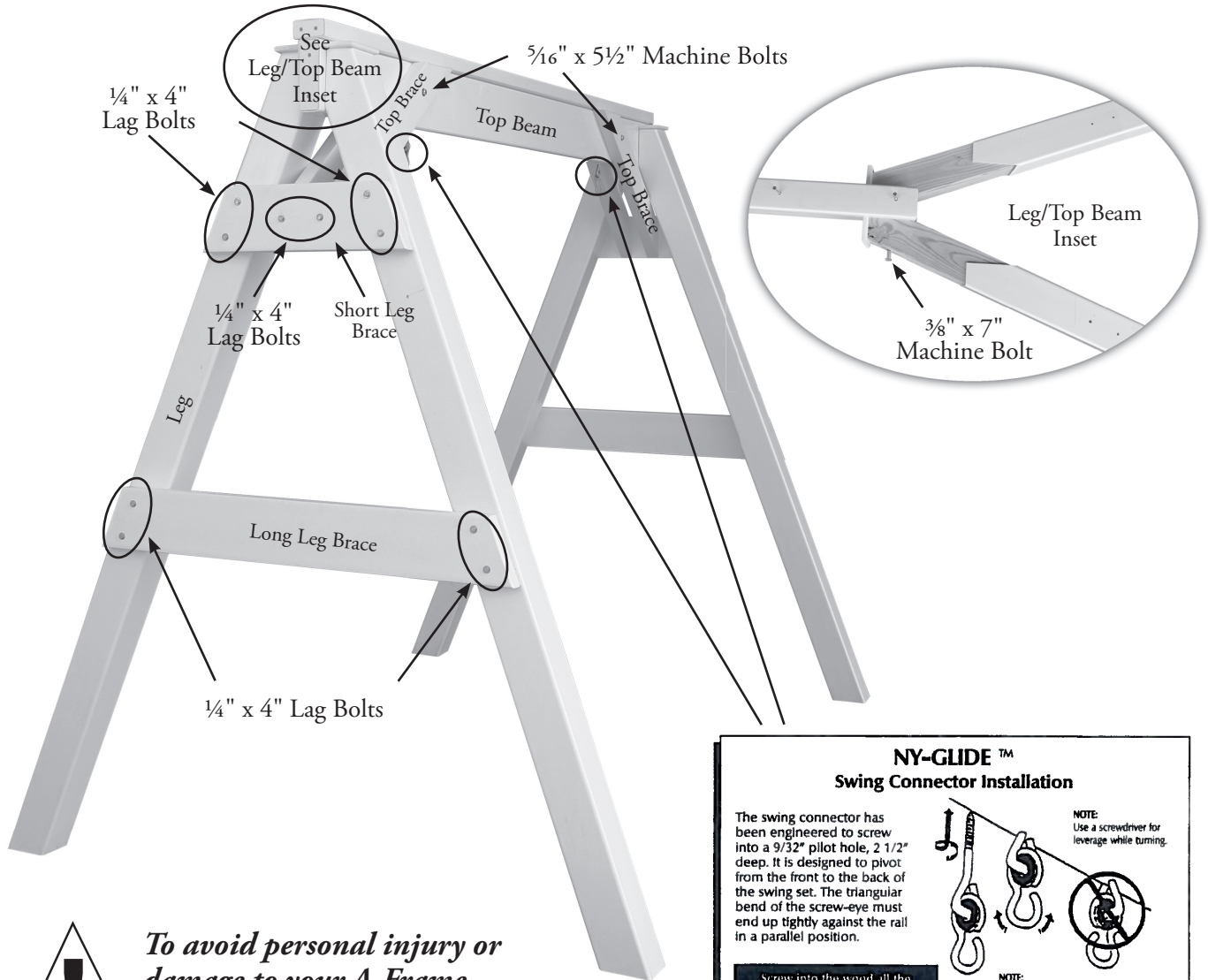


Assembly Directions for Vinyl A-Frame

Model #VAF920



To avoid personal injury or damage to your A-Frame, assembly requires two people.

NY-GLIDE™
Swing Connector Installation

The swing connector has been engineered to screw into a 9/32" pilot hole, 2 1/2" deep. It is designed to pivot from the front to the back of the swing set. The triangular bend of the screw-eye must end up tightly against the rail in a parallel position.

NOTE: Use a screwdriver for leverage while turning.

NOTE: The manufacturer can assume no responsibility for the incorrect installation of the NY-GLIDE™ Connectors.

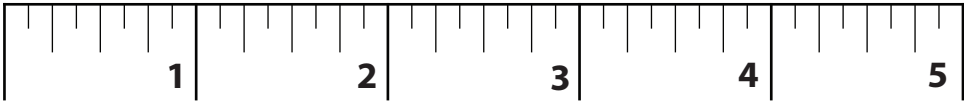
NOTE: NY-GLIDE™ pivots perpendicular to the ladder rail.

Screw into the wood all the way up to the bend of the neck or breakage. RESULTING IN INJURY, can occur.

| PACKAGE CONTENT | |
|--------------------|--------------------|
| 1 Top Beam | 2 Long Leg Braces |
| 4 Legs | 4 Top Braces |
| 2 Short Leg Braces | 1 Hardware Package |

| HARDWARE PACKAGE | |
|--------------------------------|---------------------|
| 2 3/8" x 7" Machine Bolts | 2 5/16" Washers |
| 2 5/16" x 5 1/2" Machine Bolts | 2 5/16" Flange Nuts |
| 20 1/4" x 4" Lag Bolts | 20 1/4" Washers |
| 4 3/8" Washers | 2 3/8" NY Glides |
| 2 3/8" Nuts | |

TOOLS NEEDED:
Hammer, 1/2" Wrench,
7/16" Wrench, 9/16" Wrench,
& Screw Gun



Use to measure bolts





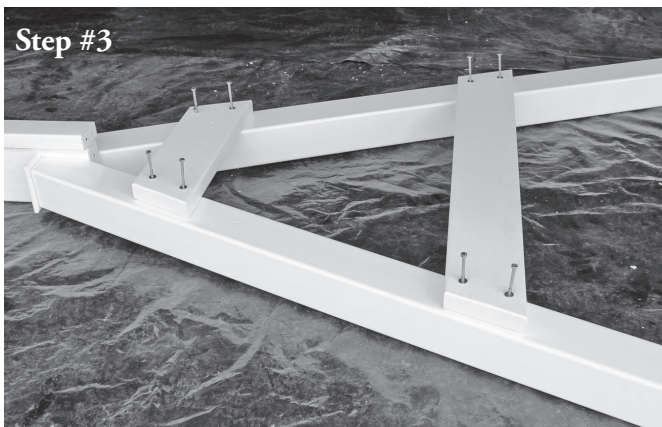
Step #1

Fasten legs using $\frac{3}{8}$ " x 7" Machine Bolts and washers (on both sides of swing). **Note:** Two of the legs will have five (5) predrilled holes (see inset). Make sure one of these legs is located on each end of structure.



Step #2

Tighten Nuts using a $\frac{9}{16}$ " socket and cordless drill.



Step #3

A. Line up Braces with the predrilled holes and fasten using $\frac{1}{4}$ " x 4" Lag Bolts with a Washer.
 B. In the event that your A-Frame does not include a Vinyl A-Frame Roof, insert the two Vinyl Hole Plugs into the extra predrilled hole.



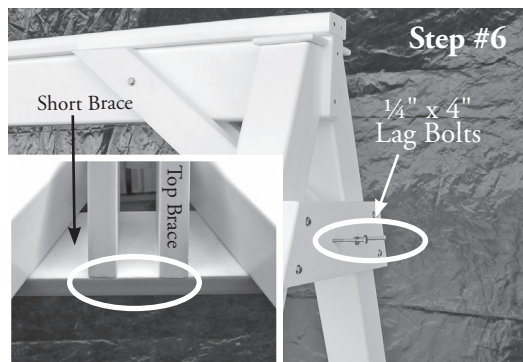
Step #4

Stand up your A-Frame as shown.



Step #5

Fasten the Top Braces to the Top Beam using $\frac{5}{16}$ " x $5\frac{1}{2}$ " Machine Bolts and $\frac{5}{16}$ " Washers & Flange Nuts.



Step #6

Fasten the Short Leg Brace to the Top Brace using $\frac{1}{4}$ " x 4" Lag Bolts (and $\frac{1}{4}$ " Washer). As shown in the inset, ensure that the bottom of the Short Brace is even with the bottom edge of the Top Brace.



Step #7

Install the NY Glides.

! To avoid personal injury or damage to your A-Frame, assembly requires two people.