ASSEMBLY INSTRUCTIONS

#106 Vinyl A-Frame

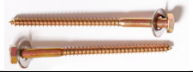


**** This is a two-person project***

Tools Required

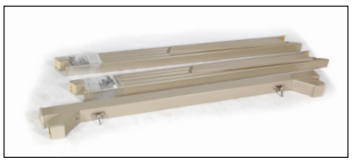
- ½" Socket
- Power Impact Driver
  Electric Air or Battery

Included Hardware

A		26	3/8” x 3” Lag Bolt
B		8	3/8” x 5” Lag Bolt

Instructions:

1. Unpack items from box(es). Be sure to match any numbers & letters that you may find on the pieces.
2. On the top beam, use a square and line up with the small angle brace. The angled piece of the square should line up with the angled part of the brace. Make a mark on all four sides. (Illustration 2). Repeat on the other end.
3. Fasten a leg to the top beam using 2 (A) 3/8” x 3” Lag Bolts using a ½" Socket. Then flip it over and fasten the other leg. (Illustration 3) Repeat on the other end.
4. Fasten the center brace that goes towards the middle of the legs. Start 1 (A) 3/8” x 3” Lag Bolt on each side. Just start, do not tighten. (Illustration 4) Repeat on the other set of legs.
5. Now set the A-Frame upright. Now fasten the small triangular piece that (with square top) between the legs towards the top. Fasten using 5 (A) 3/8” x 3” Lag Bolts that will go in that brace. Do not tighten. (Illustration 5) Repeat on the other set of legs.
6. Then fasten and tighten the 2 (A) 3/8” x 3” Lag Bolts on the brace towards the middle of the legs. (Illustration 6) Repeat on the other set of legs.
7. Make sure the legs are sitting level and straight. it is best that they lean out a little rather than in.
8. Then fasten 2 (B) 3/8” x 5” Lag Bolts on every leg into the small angle brace towards the top of the A-Frame. (Illustration 7) Repeat on the other set of legs.
9. Tighten all bolts.



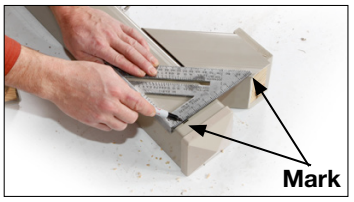


Illustration 2

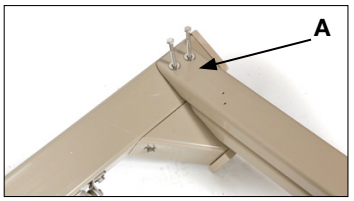


Illustration 3

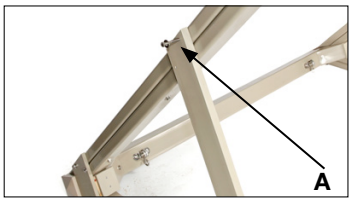


Illustration 4

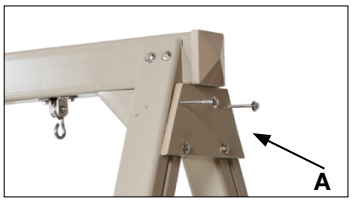


Illustration 5

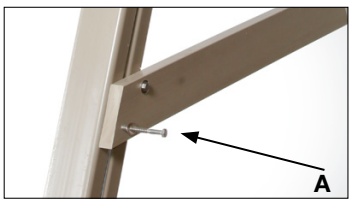


Illustration 6

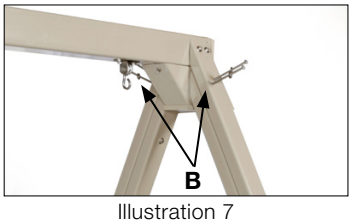


Illustration 7