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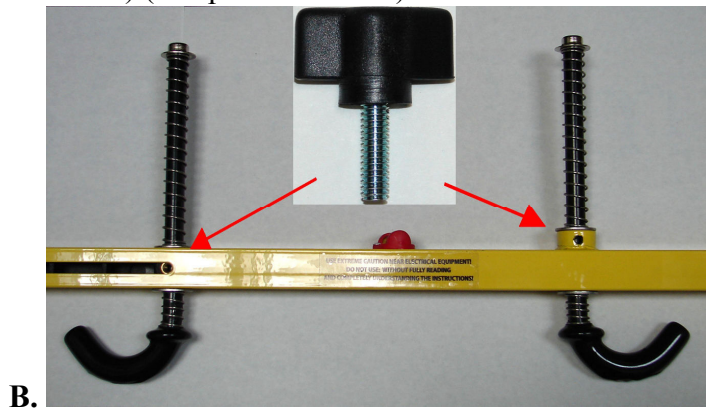
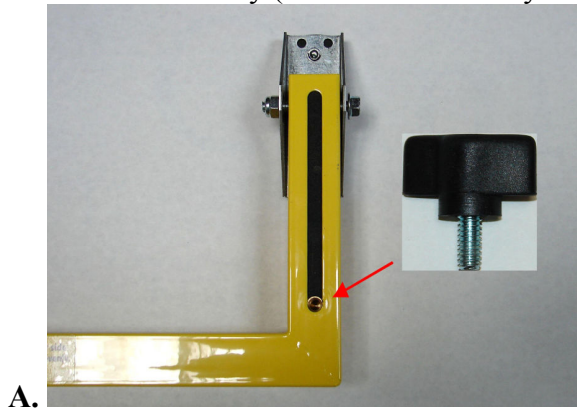
Instructions for Alternate Installation Method

- Always place the ladder on a flat, solid, dry surface.
- Use extreme caution when using Safe T Climb Extension Ladder Anti-Fall Device near electrical wires or equipment.

1. Take Safe T Climb unit out of the box. Install the 4 wing screws provided with the device as follows: (two ½" screws, and two ¾" screws.) (See picture below)



(A) Insert the ½" screws into the leg portions of the unit, and (B) insert the ¾" screws into the body (screw holes directly above the hooks) (See pictures below)



2. While the ladder is lying on the ground, extend the fly section out 4 rungs. Next, install the Safe T Climb device underneath the 3rd ladder rung by engaging the hooks to the side rails of the ladder without tightening down the wing screws. Using the Velcro strap provided, secure the Safe T Climb device below the 3rd rung by wrapping both the device and the rung together.

2. Set the ladder against the roofline at as close to a 75 degree angle as possible, and ensure the fly section is at least 3 feet above the roofline. (See picture below)



3. Setup ladder on as dry a surface as possible. If the surface is not level, it is recommended to use an approved ladder leveling device. (See picture below)



4. Install Angle Rites to inside or outside of ladder rails, according to Angle Rite instructions. Be sure to read Angle Rite instructions provided prior to installation. View bubble level to confirm ladder is at proper 75.5° angle. Adjust ladder until bubble level is centered. (See picture below)



5. Upon reaching roof level, remove the Velcro strap and lower the Safe T Climb device onto the roof surface. Ensure the ladder feet on the device are properly placed down onto the roof surface, and tighten the wing screws. Note: leave the Velcro strap wrapped to the Safe T Climb to avoid misplacing the strap. (See picture below)

