

130/140 SERIES SAWHORSE HINGE REPLACEMENT INSTRUCTIONS

- 1. Using a 17/64 inch drill bit, carefully drill the (6) rivets out attaching the hinge to be replaced to the side-rail of the sawhorse.**
- 2. Drill from the domed head side of the rivet, limiting any damage to the holes in the sawhorse side-rail.**
- 3. Remove the hinge to be discarded, and any remaining portions of rivet. Use the 17/64 drill bit to re-size the holes on each aluminum siderail to accept the 1/4-20 Machine screws and 1/4-20 Nylon Lock nuts.**
- 4. Use the 1/4-20 x 3/4" machine screws and 1/4-20 nylon lock nuts provided in the Tool002/Tool014 Replacement Hinge Kit to fasten the new hinge kit to the side-rail. Ensure the Machine screw Round Head is on the outside of the Hinge, and the Lock Nut is inside the Sawhorse siderail.**

Tools required:

1 drill, 1pc. 17/64" drill bit, 7/16" box end wrench, slot or Robertson screw driver.