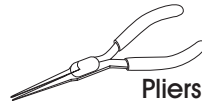


ULINE H-1364 CONVERTIBLE ALUMINUM HAND TRUCK

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TOOLS NEEDED



ASSEMBLY

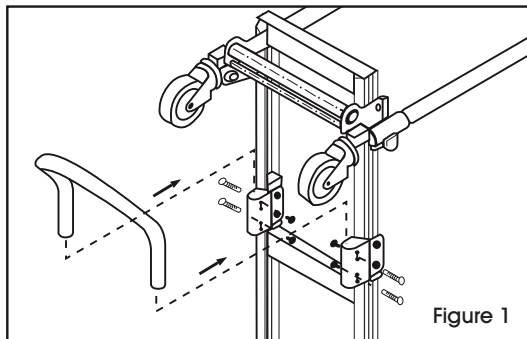


Figure 1

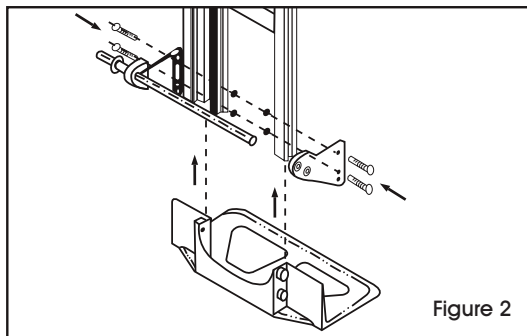


Figure 2

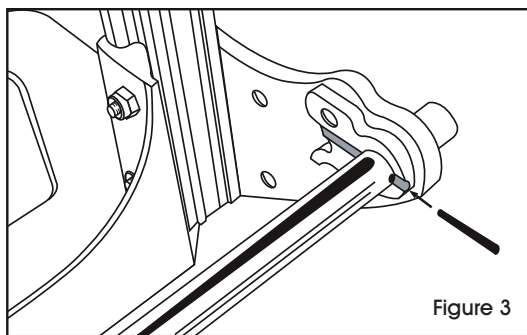


Figure 3

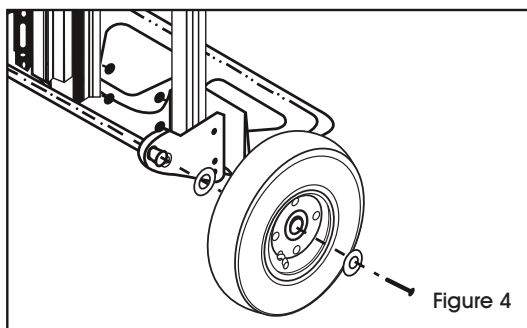


Figure 4

 **NOTE:** Do not use air or power tools.

ATTACH HANDLE

1. Slide handle into the mounts on the lower side of the frame. Align holes in handle and mounts. If handle won't slide in, loosen mount bolts. Insert four 10mm bolts through handle and mounts and secure with locknuts. (See Figure 1)

ATTACH NOSE PLATE AND AXLE SUPPORT

1. Position inside reinforcements against bottom frame rail. Slide nose plate into channel on inside reinforcement. (Keep bolt holes aligned.)
2. Align axle support with outside rail of frame. Make sure axle support is positioned as shown in Figure 2.
3. Thread four 13mm bolts through the axle support, frame, inside reinforcement and nose plate. Secure with locknuts but **DO NOT** tighten.

ATTACH AXLE AND WHEELS

1. Insert axle through hole in axle supports. Align holes in axle with grooves on back of the axle support. Use a hammer to tap in the round pins. (See Figure 3)
2. Slide a washer onto each end of the axle. Slide a wheel onto each end of the axle. Slide on a washer, then secure wheel with a cotter pin. Bend cotter pin using pliers. Wheels should spin freely. (See Figure 4)
3. Tighten all locknuts.
4. Check tire pressure. (30 psi max.) Inflate if necessary.

