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# 24012002-i - Battery Lifting Beam Handle Installation Instructions

## **Tools Required:**

- Drill
- 7/32" Drill bit
- Ratchet
- 7/16" and 3/4" Sockets
- 3/4" End wrench
- Clamp

#### Notes:

(1) Refer to kit part #24012002 for the complete bill of materials supplied.



BATTERY LIFTING BEAM HANDLE AS INSTALLED

## **IMPORTANT**:

- Read and understand these instructions completely before starting this procedure.
- BHS recommends only one (1) handle be installed on each lifting beam.



# **Technical Support Department**

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1. Assemble handle kit components finger tight. See Figure 1.

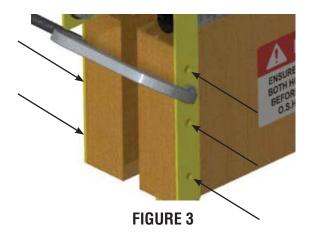


FIGURE 1

2. Place handle on beam flush with end and bottom of beam and clamp into position. See Figure 2.



3. Drill a 7/32" pilot hole 3/4" deep in the center of each mounting hole of left and right support brackets (6 places). See Figure 3.



- 4. Install and tighten the supplied lag bolts. See Figure 4.
- 5. Tighten the 1/2" bolt and remove clamp.



**FIGURE 4**