



I-BEAM TROLLEY TOP (60-25) QUICK START GUIDE

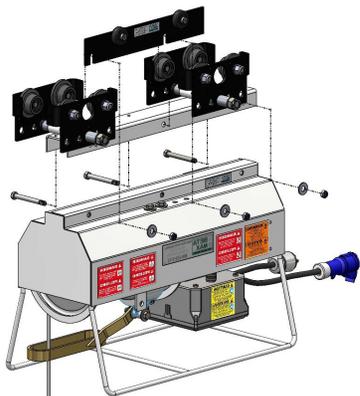
Please read the Portable Hoist manual.

The manual contains important safety information which must be understood by any operator. This quick start guide does not replace the manual. It only serves as a guide for installation. Installation should be inspected by a Qualified Person prior to use.

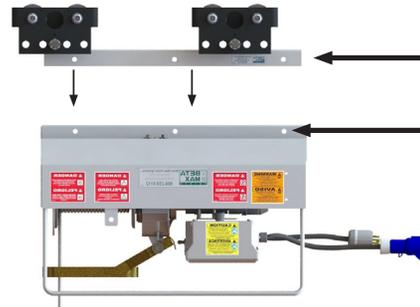
NOTE: Damaged or altered items must not be used!

Items Required:

1. Standard Portable Hoist: Scorpio, Gemini, or Leo series.
2. I-Beam Trolley Top, Part Number 60-25.



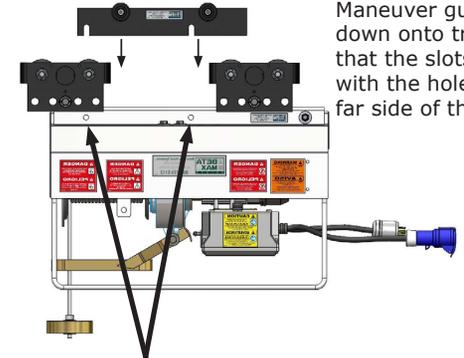
1



Install trolley on to hoist.

Insert 1 bolt here. Hand tighten nut.

2

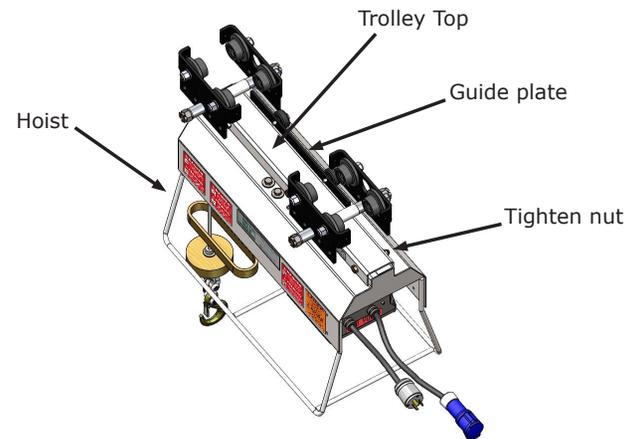


Maneuver guide plate down onto trolley so that the slots line up with the holes on the far side of the top.

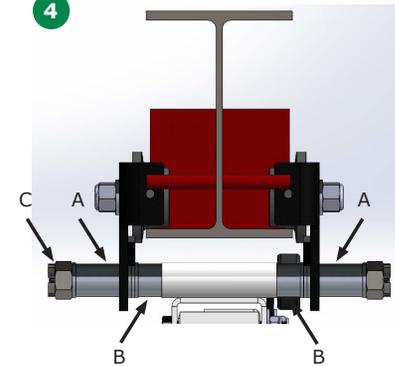
Install the remaining bolts and nuts. Snug bolts to keep plate in place.

3

FINAL ASSEMBLY, VIEW FROM TOP



4



"A" number of washers are equal. Outside of trolley.

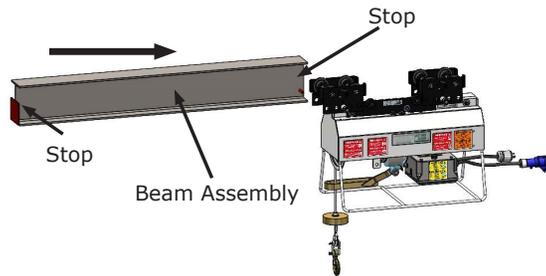
"B" number of washers are equal. Inside of trolley.

"C" Ensure cotter pin is installed correctly on both sides of trolley pin.

Adjust trolleys so the outside to outside dimension of the trolley is 2" larger than the flange of the beam. Do this by moving the number of washers you have on the inside and outside of the trolley. Be sure that the number of washers are equal on either side of the hoist (inside = inside and outside = outside). Be sure that all washers are put back on to the threaded rod and put back on the side they came from.

5

Lower the guide plate. Slide hoist onto I-Beam. Install removable stop to secure hoist on I-Beam.

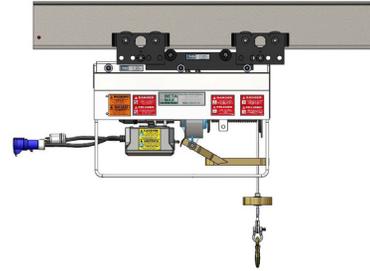


NOTE: Beam stops are critical to the safe use of the hoist and shall always be used. Stops are part of the beam assembly and are supplied with the beam.

6

Loosen the two front bolts and push guide plate up so that rollers just touch beam. Tighten the two front bolts to secure guide plate.

Recheck that all bolts are tight.



***NOTE:** I-Beams that support the hoist are the sole responsibility of the user. Their design, supply, installation, and use are all by others. Beta Max does not recommend or consult on any beams. This is performed by an engineer of record on the jobsite or an independent engineer. This is to assure that the installation for the project is stable and structurally sound. Be sure your installation is safe by confirming it is designed and installed correctly.

Beta Max is responsible for the function of the hoist only. Beta Max is not responsible for any installation.