Step by Step Installation Instructions for Installing your Turn@bout®

You will need the following tools for installation

Power Drill

- Tape Measure
- Pencil



Installation Kit Includes: Turn@bout[®], drill bits, hex wrench and template for drilling holes. Four Flat Head Screws 11.5 mm Turn@bout Drill Bits 6,8 mm Template Patented & Pat. Pending Hex Wrench Step 1: Measure & Mark MEASURE X FROM BACK AND MARK Raise pallet jack to full height. Measure X from back of pallet jack, and mark both forks. X = length of fork times 0,43 Examples for X for different fork length 900 mm = 387 mm, 1000 mm = 430 mm, 1150 mm = 495 mm **Step 2: Attach Template** Align side of template with mark as shown. Place template flat on top of fork and slide to outside edge. **Step 3: Drill Holes** Hold template firmly in place. Drill pilot hole with the smaller drill bit. Temporarily drop-in one screw to help keep template in place. Drill second pilot hole. Remove Template. Then use the larger drill bit to enlarge the holes to countersink the screw. Step 4: Install LINE UP THE HOLES AND INSTALL THE Place Turn@bout[®] as shown and install screws. OHEX SCREWS TO THE TURN@BOUT®

Press up on rear of the Turn@bout[®] to make sure that it is straight and moves freely.

Repeat all steps for other side/fork.

Installation Complete

Made in USA

Place Turn@bout[®] labels onto handle of pallet jack.

You are done! Enjoy the increased maneuverability by 72%. And no more wide turns or having to kick or wrestle the pallet jack into position.

Visit www.turnabout.eu for photos and more information



