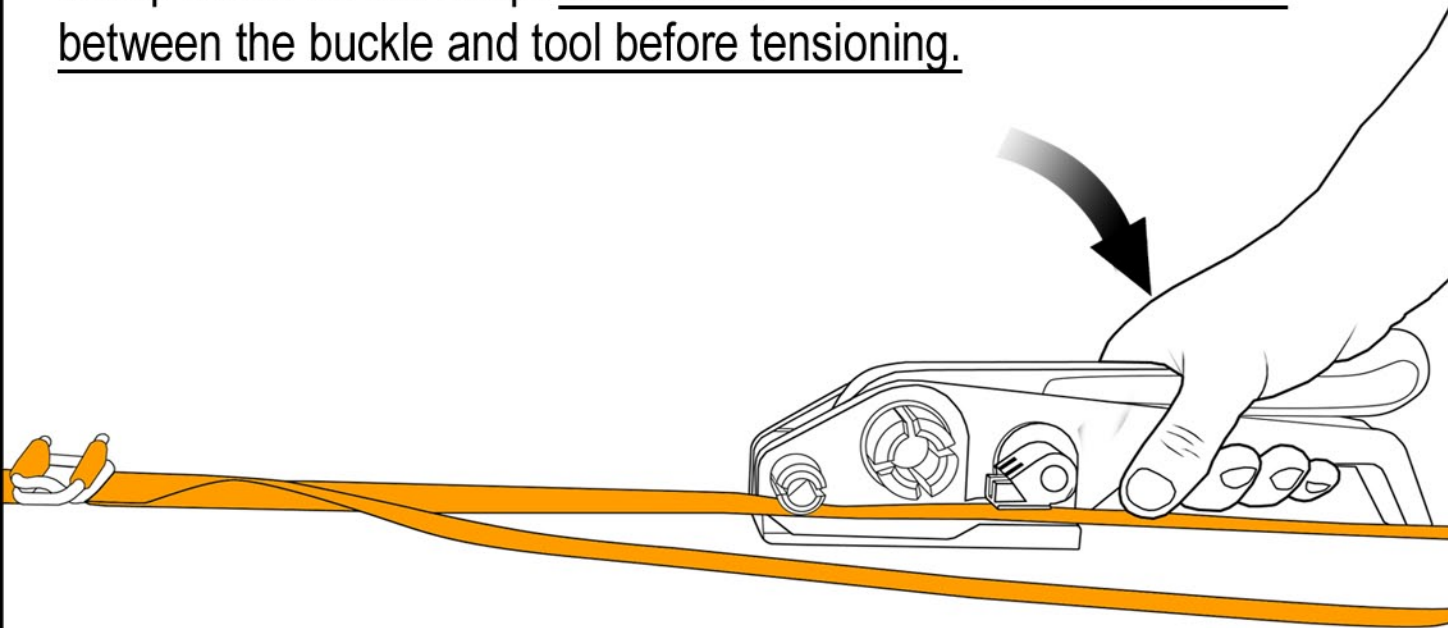
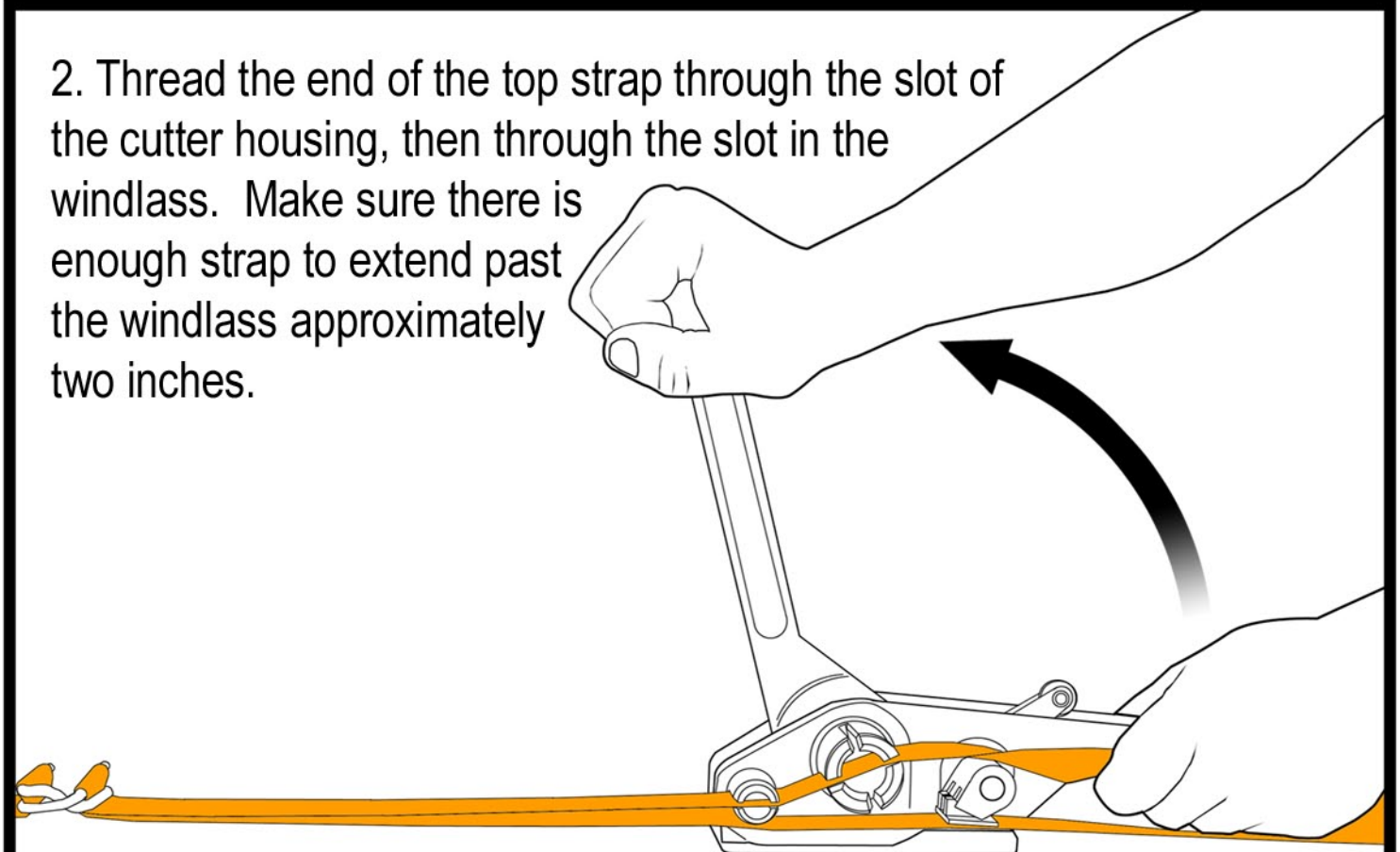


RATCHET TENSIONER PROCEDURE

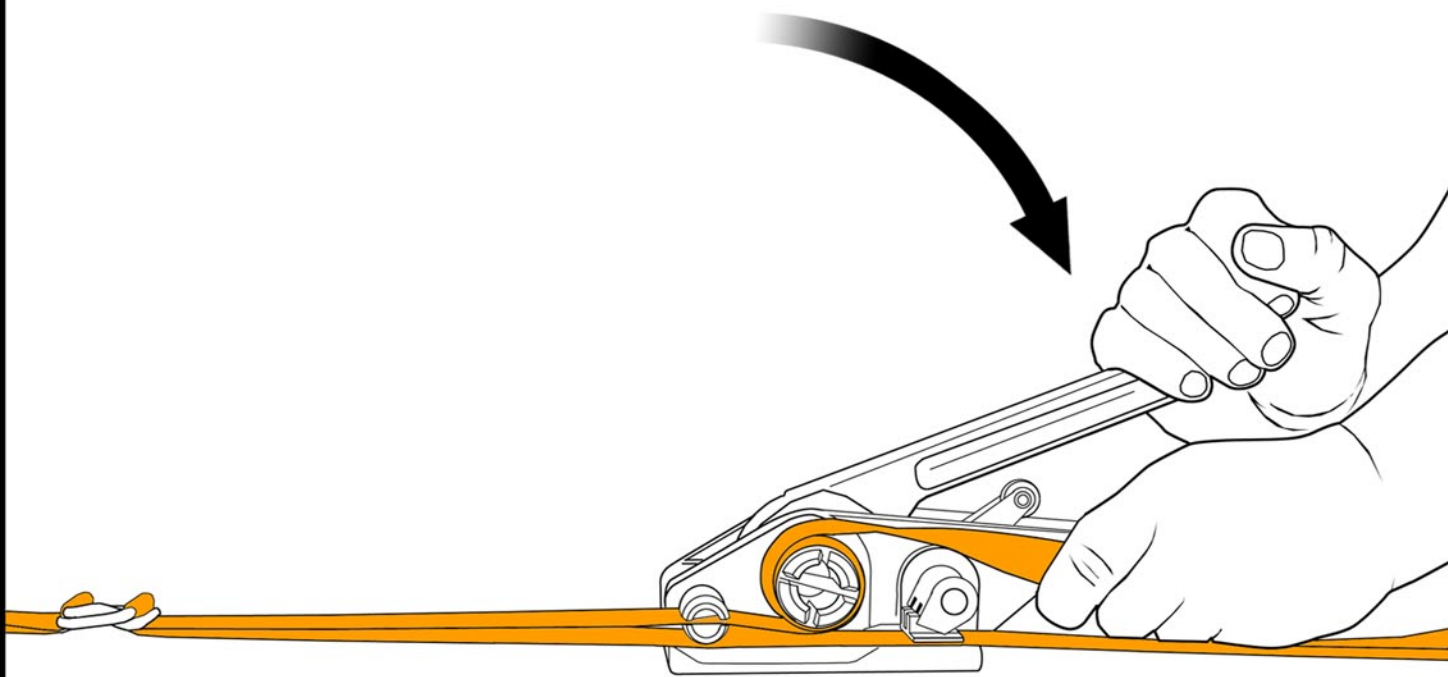
1. With the strap and buckle in place, take the tool in the right hand and squeeze the handle down to the base. Slide the bottom strap under the cutter housing and under the gripper foot. (Be sure the strap is flush with the inside edge of the base. Release the handle to clamp down on the strap. Make sure there is at least six inches between the buckle and tool before tensioning.



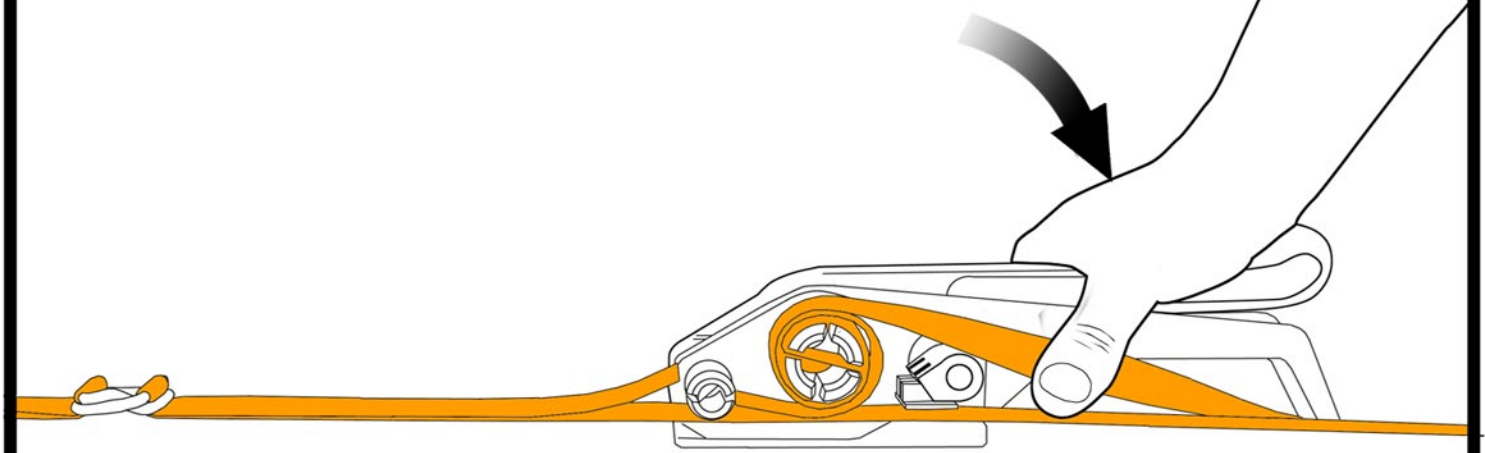
2. Thread the end of the top strap through the slot of the cutter housing, then through the slot in the windlass. Make sure there is enough strap to extend past the windlass approximately two inches.



3. Tighten the strap by moving the handle back and forth.

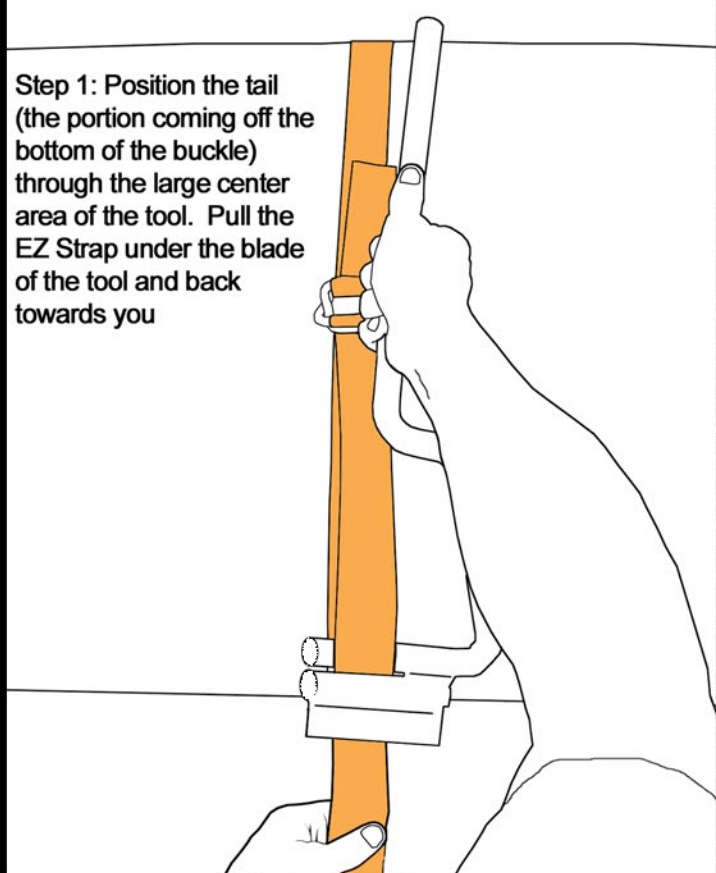


4. Press the handle down to the base to cut the strap and raise the gripper foot. With the handle down, slide the tool to the right and move away from the strapping.

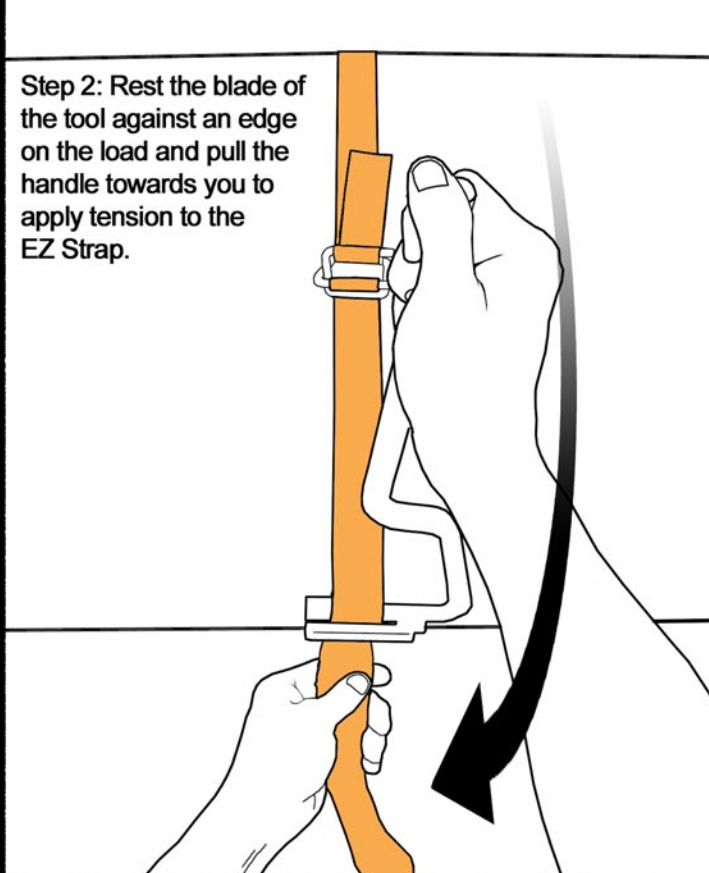


MT-1 MANUAL TENSIONER PROCEDURE

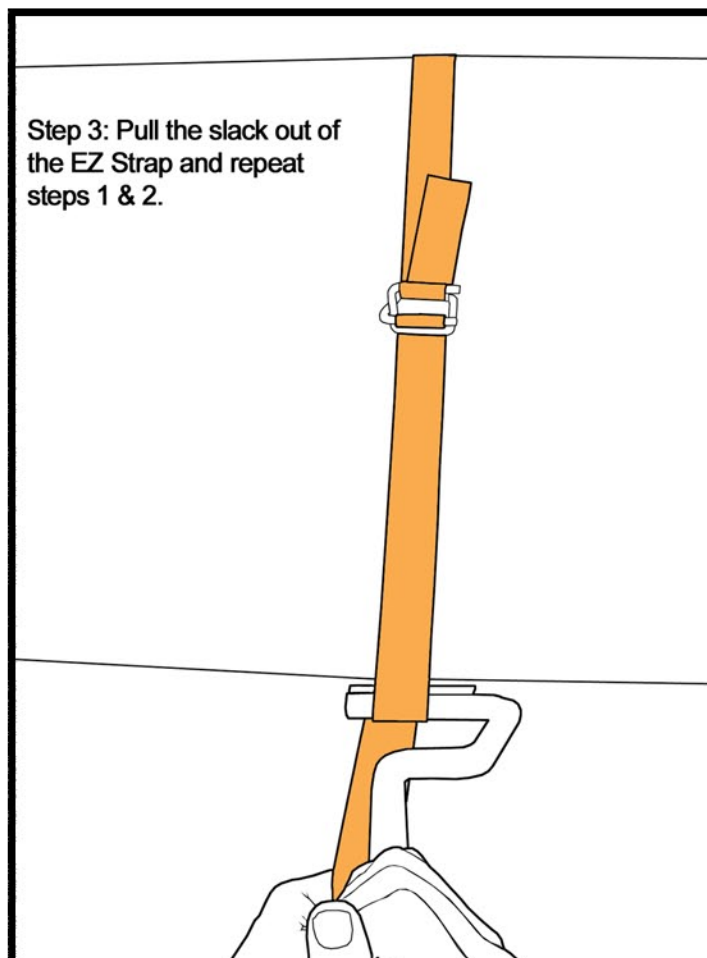
Step 1: Position the tail (the portion coming off the bottom of the buckle) through the large center area of the tool. Pull the EZ Strap under the blade of the tool and back towards you



Step 2: Rest the blade of the tool against an edge on the load and pull the handle towards you to apply tension to the EZ Strap.



Step 3: Pull the slack out of the EZ Strap and repeat steps 1 & 2.



Step 4: Pull until you reach desired tension.

