

Pigure 10- Transport Iock Assembly



Long bar at bottom of picture $-13.5^{\prime \prime}$ long, $1.5^{\prime \prime}$ wide, $3 / 8^{\prime \prime}$ thick
Slots on left end of long bar - 2-3/8" long, 7/16" wide, leftmost slot is $1 / 2^{\prime \prime}$ from end of bar, slots are 1/2" apart

Hole on right end of long bar - 5/8" Inner Diameter, right edge is $5 / 16$ from right end of bar

Trapezoidal component at top of picture - bottom edge is 7 ", top edge is 4 ", right end is 3 ", and left/diagonal end is 4-1/8".

Large hole in lower, right corner - $1^{\prime}$ inner diameter, $1 / 4^{\prime \prime}$ from bottom edge, $9 / 16$ " from right end
Small hole in upper, left corner - 7/16" inner diameter, 1-1/8" from leftmost edge, 1/2" from top
Tab on upper, right side of component - tab is $3 / 8^{\prime \prime}$ wide; top of gap is $9 / 16^{\prime \prime}$ from top edge, bottom of gap is 2" from bottom edge

Long pin (used to attach Transport Lock to leveling box assembly knuckle) - 5" x 5/8", cotter pin hole is 1/8" inner diameter

Short pin (used to attach long bar and trapezoidal component) - $1-9 / 16^{\prime \prime} \times 3 / 8^{\prime \prime}$, cotter pin hole is $1 / 8^{\prime \prime}$ inner diameter

Spring (to provide tension between two components) -1-1/2" x 1/2"
Flat Washer - 3/8"





