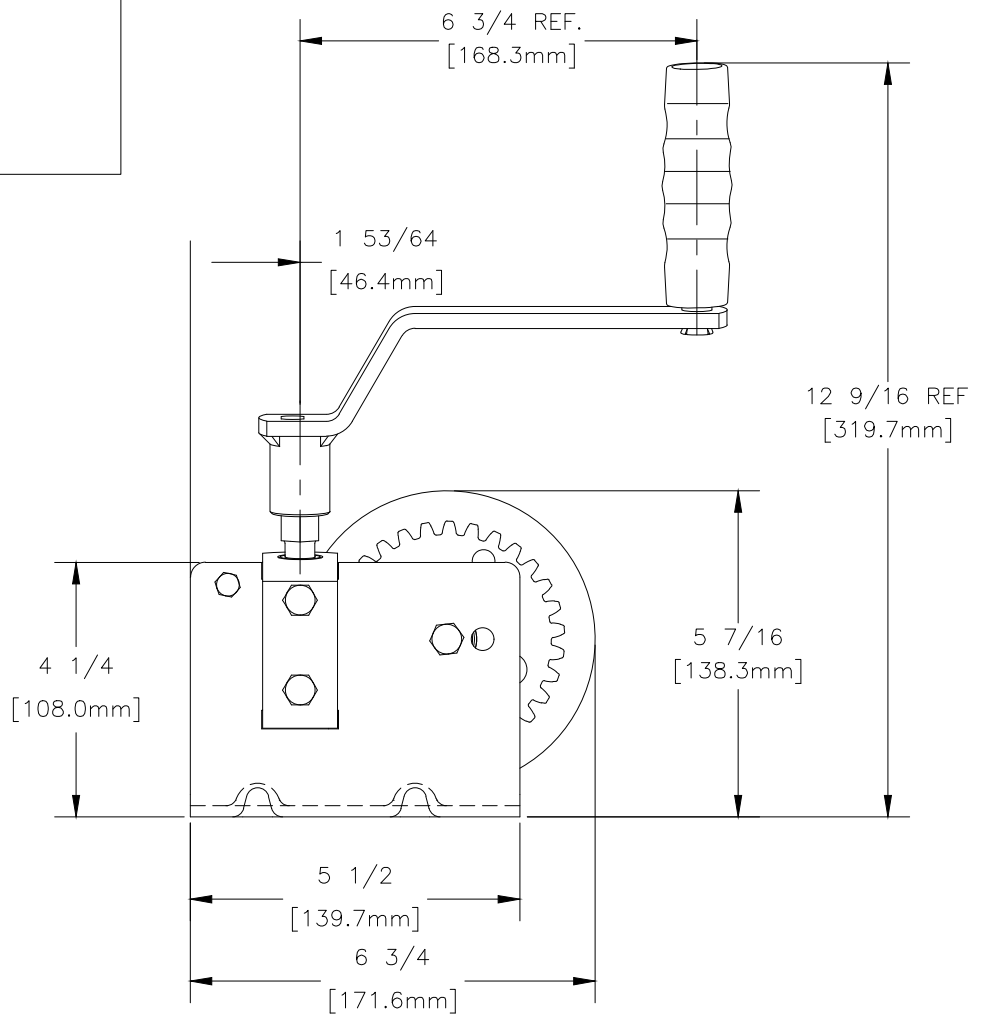


1500lb/680kg CAPACITY
WORM GEAR WINCH



Technical drawing of a rectangular plate with dimensions and features:

- Overall width: $[139.7\text{mm}]$ $5 \frac{1}{2}$
- Overall height: $[111.1\text{mm}]$ $4 \frac{3}{8}$
- Top edge features:
 - Left side: $[12.7\text{mm}]$ $\frac{1}{2}$
 - Right side: $[31.8\text{mm}]$ $1 \frac{1}{4}$
- Internal vertical dimensions:
 - From top edge to first horizontal line: $[79.4\text{mm}]$ $3 \frac{1}{8}$
 - From first horizontal line to second horizontal line: $[27.0\text{mm}]$ $1 \frac{1}{16}$
 - From second horizontal line to third horizontal line: $[12.7\text{mm}]$ $\frac{1}{2}$ TYP.
 - From third horizontal line to bottom edge: $[27.0\text{mm}]$ $1 \frac{1}{16}$ TYP.
 - From bottom edge to fourth horizontal line: $[4.8\text{mm}]$ $\frac{3}{16}$
- Internal horizontal dimensions:
 - From left edge to first vertical line: $[12.7\text{mm}]$ $\frac{1}{2}$ TYP.
 - From first vertical line to second vertical line: $[27.0\text{mm}]$ $1 \frac{1}{16}$ TYP.
 - From second vertical line to third vertical line: $[27.0\text{mm}]$ $1 \frac{1}{16}$ TYP.
 - From third vertical line to right edge: $[31.8\text{mm}]$ $1 \frac{1}{4}$
- Features:
 - Three vertical slots, each $[\phi 10.3\text{mm}]$ $\phi 13/32$ TYP.
 - Three horizontal slots, each $[\phi 10.3\text{mm}]$ $\phi 13/32$ TYP.
 - Three circular holes, each $[\phi 10.3\text{mm}]$ $\phi 13/32$ TYP.