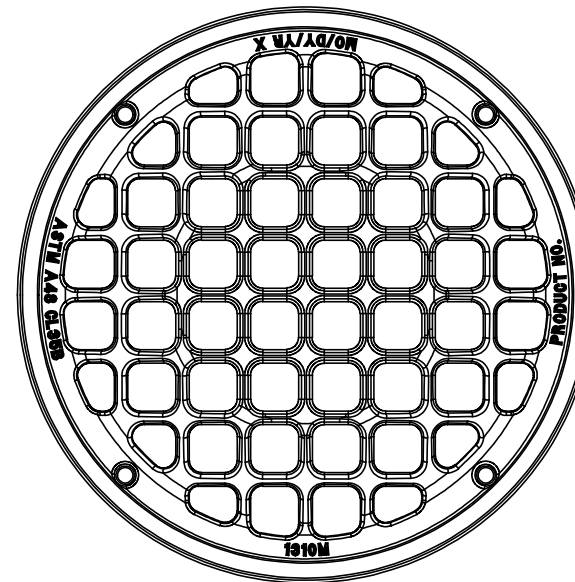




Technical drawing of a shaft with a central hole and a keyway. The shaft has a diameter of $\phi 24''$. The hole has a diameter of $3 \frac{1}{2}''$. The keyway is $1 \frac{3}{8}''$ wide. The drawing shows the shaft with a central hole and a keyway, with dimensions for diameter, hole size, and keyway width.

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