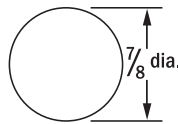


A diagram of a circular mounting hole. To the right of the circle, a vertical double-headed arrow indicates the diameter, labeled $\frac{7}{8}$ dia. Below the circle, the text "MOUNTING HOLE" is written in bold capital letters.

*Key Codes used: 3 Codes – C346A, C413A and C415A.
6 Codes – C346A, C390A, C413A, C415A, C420A and C642A



MOUNTING HOLE

Technical drawing of a Non MK 24 inch bar assembly. The drawing shows a side view and a top view of the assembly.

Dimensions:

- Bar diameter: $1 \frac{3}{4}$
- Bar length: 24"
- Plate width: $1 \frac{1}{2}$
- Plate height: $1 \frac{3}{16}$
- Plate mounting holes: $\frac{1}{2}$ (diameter), $\frac{13}{16}$ (center-to-center distance)
- Plate mounting screws: $1 \frac{3}{16}$ (length)
- Bar travel: $\frac{11}{32}$
- Bar end dimensions: $\frac{1}{8}$, $\frac{7}{32}$
- Material thickness: $\frac{15}{16}$
- Stud position variable: $1 \frac{1}{8}$

Labels:

- bar travel
- material thickness
- stud position variable
- mounted diagonally with two screws
- Non MK

*Key Codes used: 6 Codes – C346A, C390A, C413A, C415A, C420A and C642A