



Technical drawing of a rod, showing three views: TOP, FRONT, and RIGHT. The drawing is oriented horizontally on the page.

**TOP View:** A vertical rectangle representing the end view of the rod. The diameter is labeled as  $\varnothing 12,70$ .

**FRONT View:** A horizontal rectangle representing the side view of the rod. The length is labeled as 250,00.

**RIGHT View:** A diagonal line representing the end view of the rod, showing its orientation relative to the other views.

**ISO SCALE 1 / 2**

**Dimensions:**

- Length: 250,00
- Diameter:  $\varnothing 12,70$

**Title Block:**

DRAWN Komal Sharma	15-02-2023	TITLE  Rod_250mm		
CHECKED				
QA				
MFG				
APPROVED		SIZE A	DWG NO rod_250mm	REV
		SCALE 1 / 2	SHEET 1 OF 1	