



The image shows a technical drawing of a mechanical scale, likely a beam balance. It consists of a central vertical column supporting a horizontal beam. The beam is curved upwards in the center and has two vertical arms extending downwards from its ends. Each arm holds a circular weight. A horizontal line is drawn across the left arm, indicating a specific height. To the right of the main drawing, there is a detailed view of the top of the central column, showing the pivot mechanism and the top of the beam. A horizontal line is drawn across this detailed view, indicating a height of 74 units from the base of the column to the top of the pivot mechanism.

\*\*253

\*140

74

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1:100