

A diagram of a rectangular box. The top and bottom edges are solid lines. The left and right edges are solid lines. A dashed line runs horizontally across the middle of the box, representing a fold or internal structure. The dashed line is slightly below the center of the box.

A schematic diagram of a beam with four supports. The beam is represented by a horizontal line with a double-line center. It is supported by four vertical pins: two at the ends and two in the interior. A dashed line below the beam indicates a downward load applied between the two interior supports, with the load being more concentrated towards the center.

A diagram of a horizontal beam supported by two vertical walls on the left and right. A small rectangular hinge is located at the center of the beam. Below the beam, a dashed line forms a quarter-circle arc, starting from the center hinge and extending downwards and outwards to the left and right, indicating a specific geometric relationship or path.

A schematic diagram of a beam with a central gap. The beam is represented by a horizontal line with a central section removed. The ends of the beam are connected to vertical supports. A double-headed arrow below the central gap indicates a distance.

A schematic diagram of a beam assembly. It consists of a long horizontal beam with a central gap. The beam is supported by two vertical supports, one on the left and one on the right. A dashed arrow points from the left support towards the right support, indicating a direction of movement or adjustment.

A diagram of a horizontal beam supported at both ends by vertical supports. The beam is represented by a thick horizontal line. Below the beam, a dashed line indicates a downward deflection or displacement, forming a curve that is deepest in the center of the beam.



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