

Diagram showing two vertical arrows pointing upwards, with the right arrow labeled "3 mm".

Beutelhöhe _____

Gesamthöhe 305 mm

Technical drawing of a beam cross-section. The drawing shows a rectangular cross-section with a total width of 350 mm. The dimensions are indicated by red dimension lines and arrows. The dimensions are: 20 mm (left edge to first vertical line), 60 mm (first vertical line to second vertical line), 105 mm (second vertical line to third vertical line), 60 mm (third vertical line to fourth vertical line), and 105 mm (fourth vertical line to right edge). The text "Materialbreite 350 mm" is written below the dimension lines.

