

Technical drawing of a three-roller assembly. The drawing shows a cross-section of three rollers (1, 2, 3) and a fourth roller (4) to the right. Roller 1 is on the left, roller 2 is in the middle, and roller 3 is on the right. Roller 4 is a smaller roller to the right of roller 3. Dimensions include L (total length), D (distance between roller centers), 150 min (5.9 min) (roller diameter), $\varnothing C$ min (roller thickness), and $\varnothing B$ min (roller diameter). Arrows indicate the direction of rotation for each roller.

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