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Hibbeler graduated from the University of Illinois at Urbana with a BS in Civil Engineering (major in Structures) and an MS in Nuclear Engineering. He obtained his PhD in Theoretical and Applied Mechanics from Northwestern University.

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1-85. The beam is made from southern pine and is supported by base plates resting on brick work. If the allowable bearing stresses for the materials are $(\sigma_{\text{spine}})_{\text{allow}} = 2.81 \text{ ksi}$ and $(\sigma_{\text{brick}})_{\text{allow}} = 6.70 \text{ ksi}$, determine the required length of the base plates at A and B to the nearest 14 inch in order to support the load shown.

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