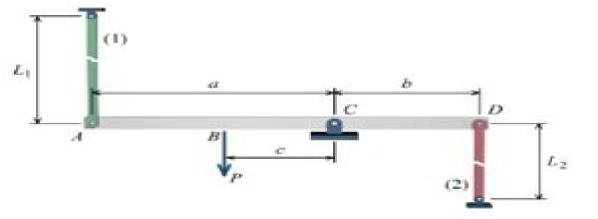
The pin-connected structure shown in the figure consists of a rigid beam ABCD and two supporting bars. Bar (1) is a bronze alloy [E = 99 GPa] with a cross-sectional area of $A_1 = 330 \text{ mm}^2$. Bar (2) is an aluminum alloy [E = 73 GPa] with a cross-sectional area of $A_2 = 660 \text{ mm}^2$. Assume $L_1 = 2520 \text{ mm}$, a = 1080 mm, b = 600 mm, c = 440 mm, and $L_2 = 1800 \text{ mm}$. If a load of P = 35 kN is applied at B, determine

- (a) the normal stresses (positive if in tension and negative if in compression) in both bars (1) and (2).
- (b) the downward deflection of point A on the rigid bar.



Answers:



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