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MECHANICS OF MATERIALS Edition Beer • Johnston • DeWolf 2 - 29. Sample Problem 2.5. A circle of diameter  $d = 9$  in. is scribed on an unstressed aluminum plate of thickness  $t = 3/4$  in. Forces acting in the plane of the plate later cause normal stresses  $\sigma_x = 12$  ksi and  $\sigma_z = 20$  ksi.

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- Torque applied to shaft produces shearing stresses on the faces perpendicular to the axis.
- The existence of the axial shear components is demonstrated by considering a shaft made up of axial slats. The slats slide with respect to each other when equal and opposite torques are applied to the ends of the shaft.

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