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crank together as  
free body (see Fig. a) wall  
reaction  $H$  and  
bearing reactions  
 $A_y$  and  $A_x$ .  $\sum M_A = 0$   
 $(0.280 \text{ m})H - 500$   
 $N \cdot m = 0$   $H = 1785.7 \text{ N}$   
 $\sum F_x = 0$   $A_x = 1785.7 \text{ N}$   
 $\sum F_y = 0$   $A_y = 500 \text{ N}$

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Use piston alone as free body. Note that rod is a two-force member; hence the direction of Force  $F$  is known.

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Stress components are defined for the planes cut parallel to the  $x$ ,  $y$  and  $z$  axes. For equilibrium, equal and opposite stresses are exerted on the hidden planes.

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