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## Equilibrium Dot product, 3-D Particle Equilibrium

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SOLUTION. Length and Moment Arm:  
The length of the differential element is  
 $dL = \sqrt{2 dx^2 + dy^2} = \sqrt{1 + a \cdot dy/dx} \cdot dx$   
and its centroid is  $\bar{y} = y - x^2$ . Here,  $dy/dx = 2x$ . Centroid: Due to symmetry  $\bar{x} = 0$   
Ans. Applying Eq. 9-7 and performing the  
integration, we have  $\bar{y} = \frac{1}{L} \int y dL$ .  $L = 2 \text{ ft}$ .  $\bar{y} = \frac{1}{2} \int_0^1 (1 - x^2) \sqrt{2} dx = 0.21 + 4x^2 dx$ .  $L = 2 \text{ ft}$ .  $\bar{y} = 0.21 + 4x^2 dx$

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