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Munson is Professor of Engineering Mechanics at Iowa State University. He received his B.S. and M.S. degrees from Purdue University and his Ph.D. degree from the Aerospace Engineering and Mechanics Department of the University of Minnesota in 1970.

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Thus, for the prism of Fig. 2.19b the fluid force is $\rho g h^2 b^2 / 2$ where b is the width of the rectangular surface, A is the area of the rectangular surface, V is the volume of the pressure prism. The magnitude of the resultant fluid force is equal to the weight of the fluid above the surface. The resultant force must pass through the centroid of the pressure prism.

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