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The force on a differential length of the line at the positive y location is $dF = dqE = \rho_l dzE$. Thus the force per unit length acting on the line at positive y arising from the charge at negative y is $F = \int_{-y}^y \rho_l dz E = \rho_l \int_{-y}^y dz \frac{1}{4\pi\epsilon_0} \frac{1}{z^2} = \frac{\rho_l}{4\pi\epsilon_0} \left[\frac{1}{z} \right]_{-y}^y = \frac{\rho_l}{4\pi\epsilon_0} \left(\frac{1}{y} - \frac{1}{-y} \right) = \frac{\rho_l}{2\pi\epsilon_0} \frac{1}{y}$

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