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Problem 8- Determine the friction force on the crate of mass M, and the resultant normal force and its position x, measured from point A, if the force is P. Given: $M = 40 \text{ kg}$ $\mu_s = 0$ $a = 400 \text{ mm}$ $\mu_k = 0$ $b = 800 \text{ mm}$ $d = 3c = 200 \text{ mm}$ $e = 4P = 300 \text{ N}$ Solution: Initial guesses: $F_c = 25 \text{ N}$ $N_c = 100 \text{ N}$. 764. Solution: © 2007 R. C. Hibbeler.

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Solution: Consider the three vectors; with A vertical. Note triangle obd is perpendicular to A. $od = ABD \times (\) + = A (\)BD + \sin (\)$ $3 ob = AB \times = A B \sin (\)$ $1 bd = AD \times = A B \sin (\)$ 2 Also, these three cross products all lie in the plane

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obd since they are all perpendicular to A. As noted the magnitude of each cross product is proportional to the length of each side of the triangle.

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for Chapter 8: Engineering Mechanics: Statics ... Statics Chapter 8 Solutions Hibbeler Hibbeler Statics solution - Chapter 8 1. 683 • 8 – 1. Determine the minimum horizontal force P required to hold the crate from sliding down the plane. The crate has a mass of 50 kg and the coefficient of static friction between the Statics Page 3/15

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