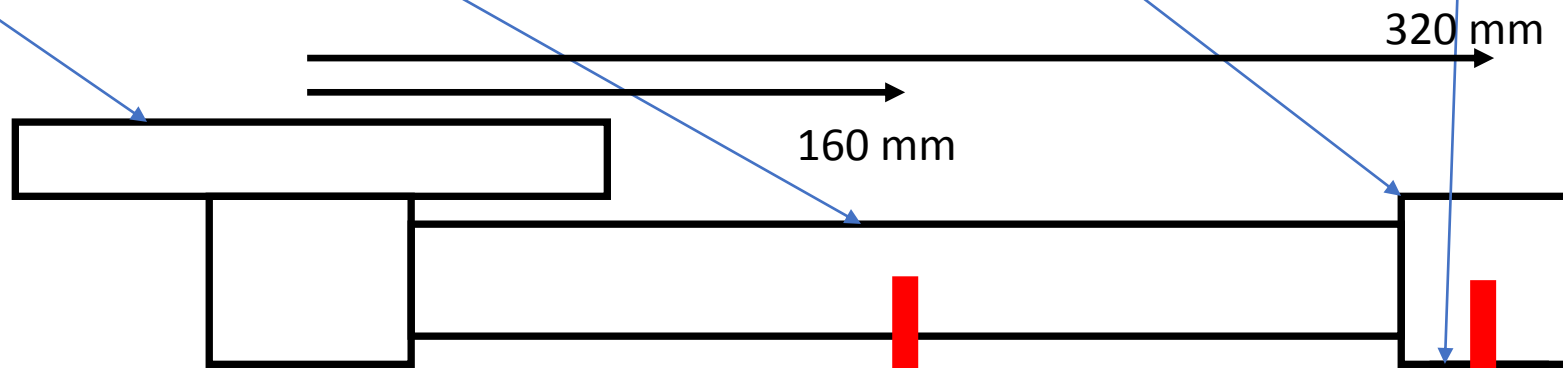


Plate extension D20 L300 (mass 97 g) Cube 20 mm (mass 32 g) Stylus D8 L50 (mass 12 g)



Torque: Weight (in Newton) x distance from center of mass to center of plate (in meters)

$$0.097 * 0.16 * 9.8 = 0,152$$

$$0.032 * 0.32 * 9.8 = 0.100$$

$$0.012 * 0.32 * 9.8 = 0.38$$

Total torque: $0.152 + 0.100 + 0.038 = 0.29 \text{ Nm}$