



DESIGNS BY ROCHELLE



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The function of this delivery device is for testing the accuracy of dropping an object on a target for engineering. The overall size contains a 6-inch diameter Tupperware case with a cylinder type object attached to the bottom on an angle. The product will be used to tested and used on the bleachers by the football field. The client is anyone wishing to buy this product for other students to test for engineering. It will be done by hand manufacturing and materials that are provided that will include Tupperware, a cylinder type object made out of cardboard or paper. Also a string will be used that will be tied to the object as well as a heavy fishing line to hold the delivery device. It will cost approximately 15 dollars and by completed by October 1st.