

Date:

Wednesday Challenge Form

Group Members: Peter Choe, Moses Apostol

Problem Statement: Create a 1x1 cardboard box.

Approach:

We had to create a 1x1 cardboard box. Using any means, we used a marker to mark off where we were going to cut...

But what me and Peter didn't know was that the marker was $1/8^{\text{th}}$ in its size, and it would hamper our cut for 90 degree's.

Geeze....

Solution: Using a 90 degree straightedge, you would cut along the side with mechanical precision.

Lessons Learned: USE THE TOOLS DR.NEAT GIVES! And, use sharp knives ;)