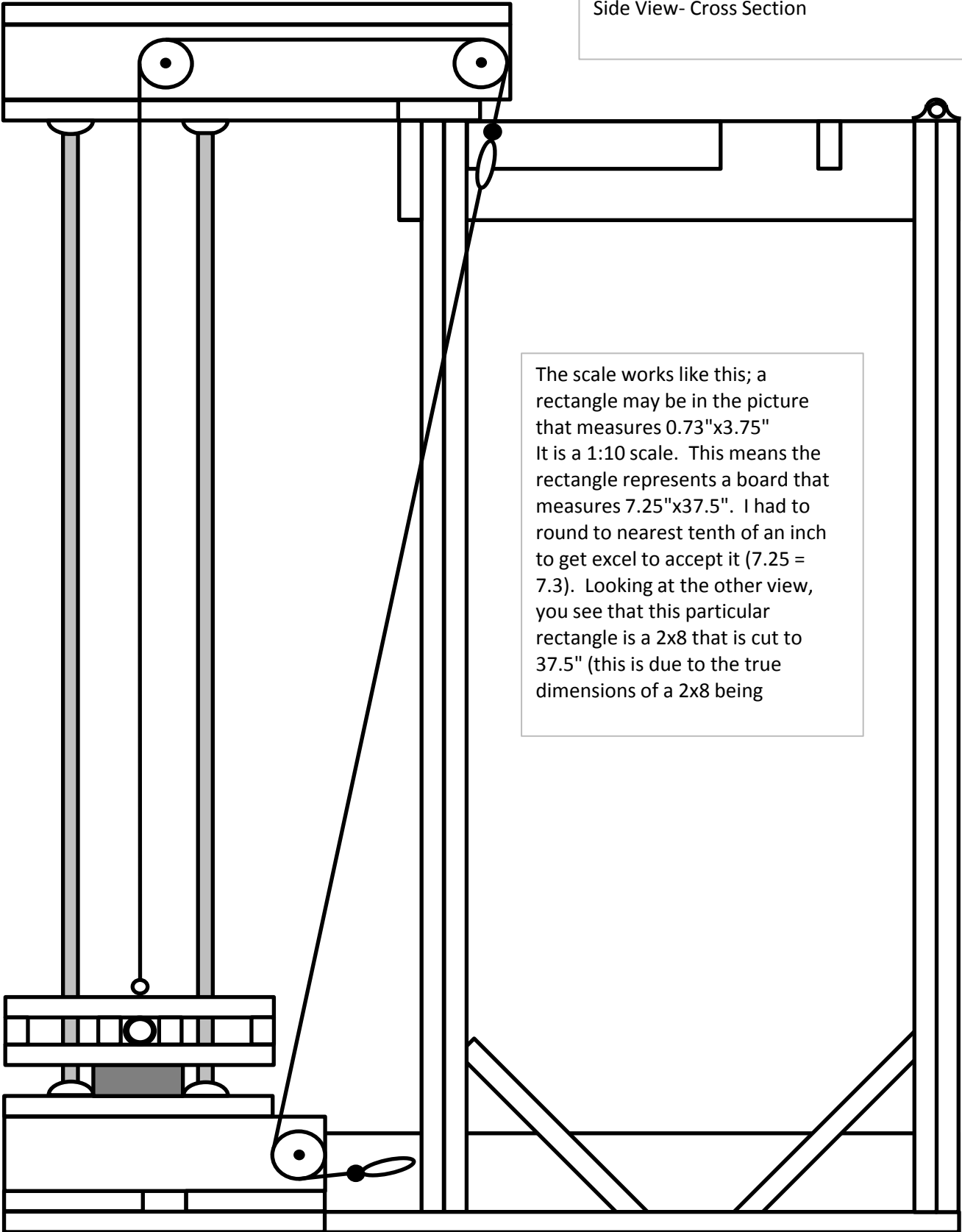
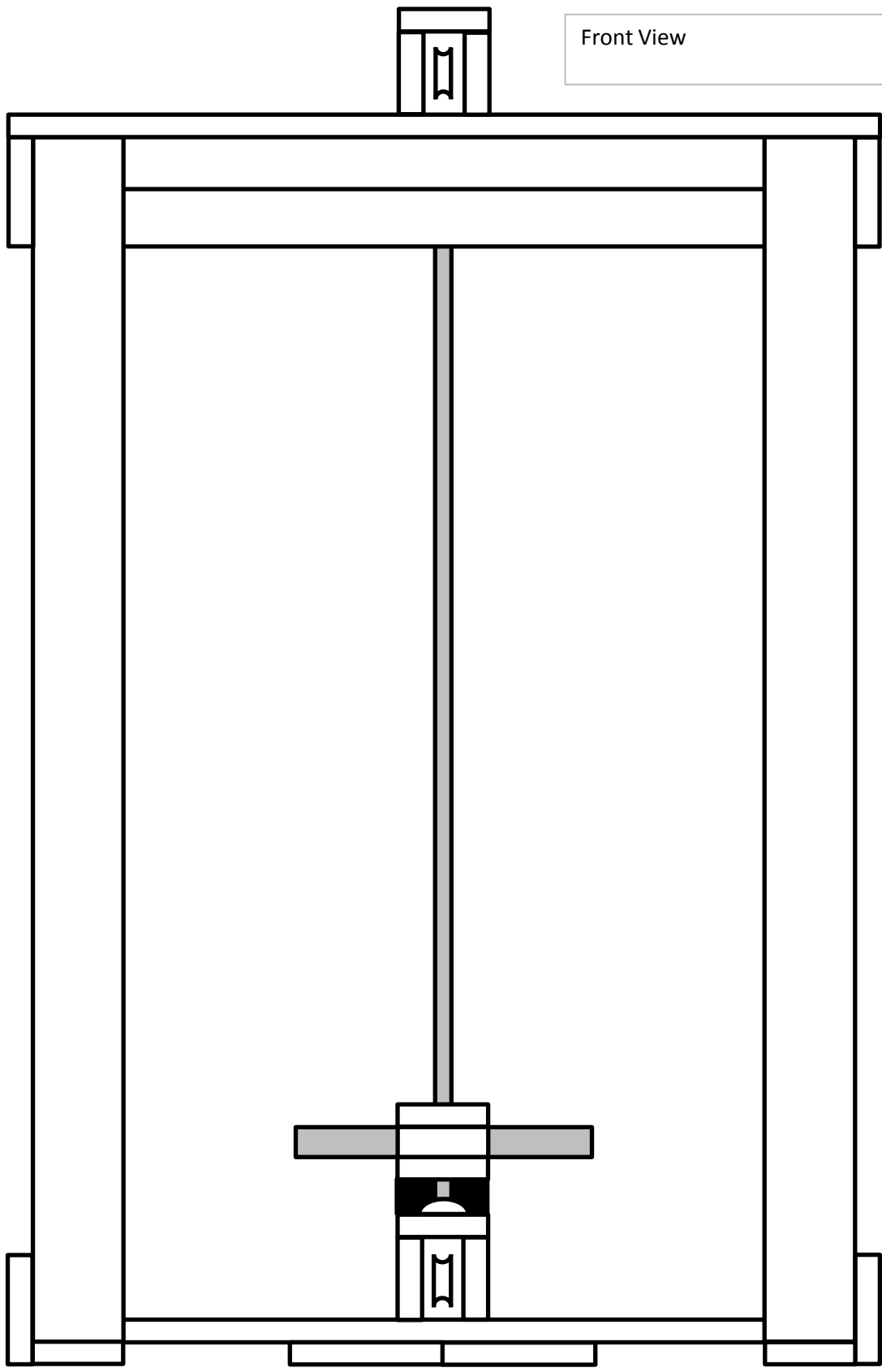


Side View- Cross Section

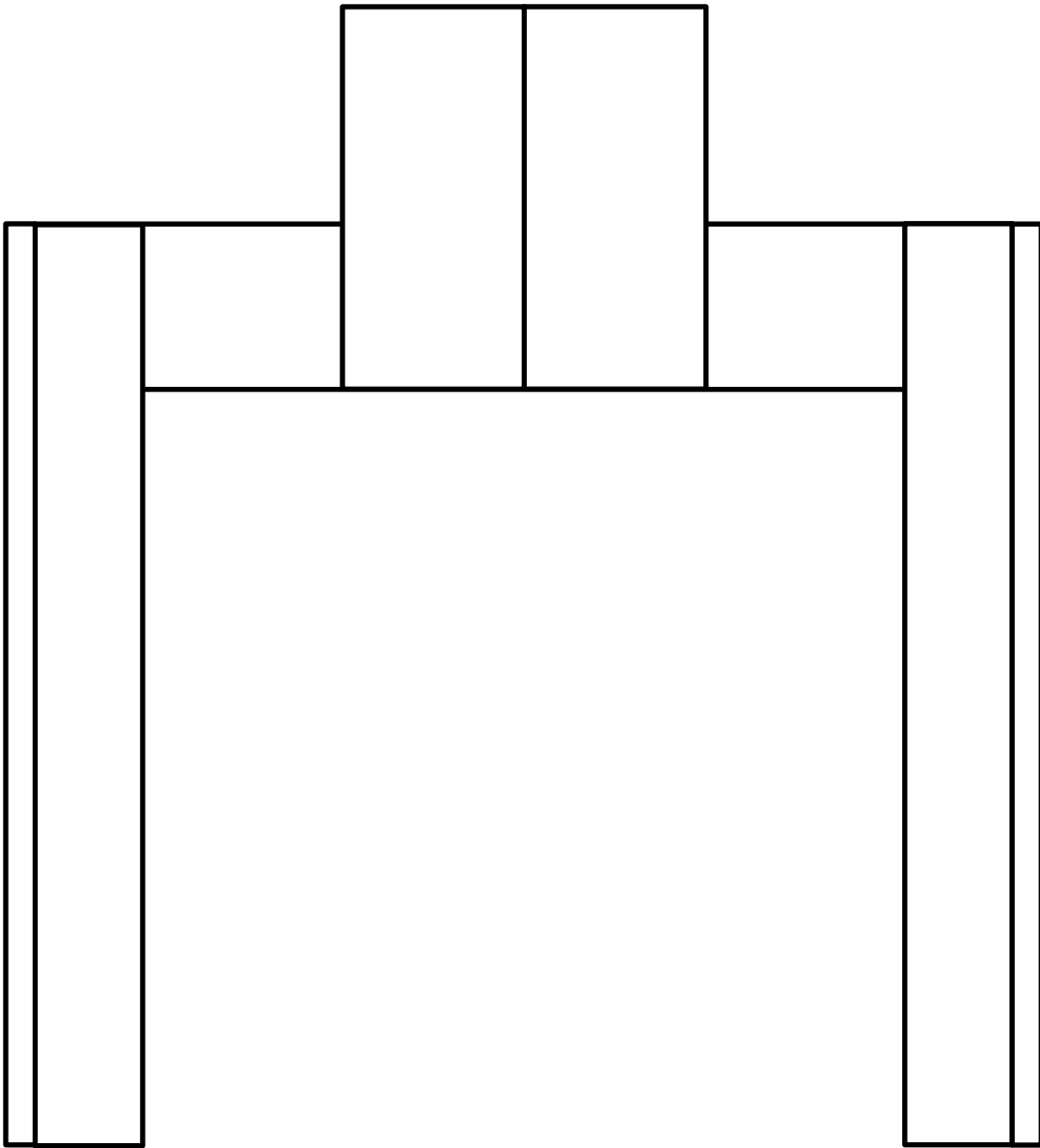


The scale works like this; a rectangle may be in the picture that measures 0.73"x3.75"  
It is a 1:10 scale. This means the rectangle represents a board that measures 7.25"x37.5". I had to round to nearest tenth of an inch to get excel to accept it (7.25 = 7.3). Looking at the other view, you see that this particular rectangle is a 2x8 that is cut to 37.5" (this is due to the true dimensions of a 2x8 being

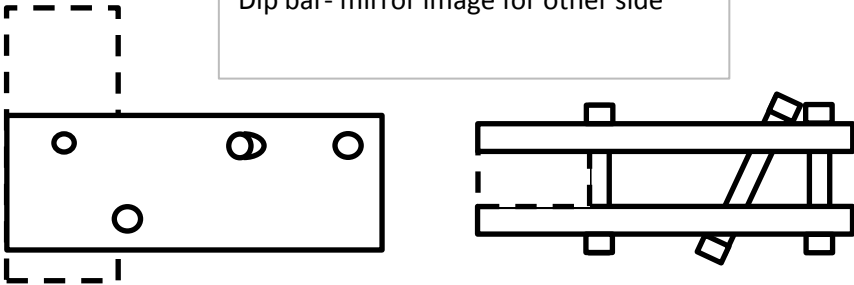
Front View



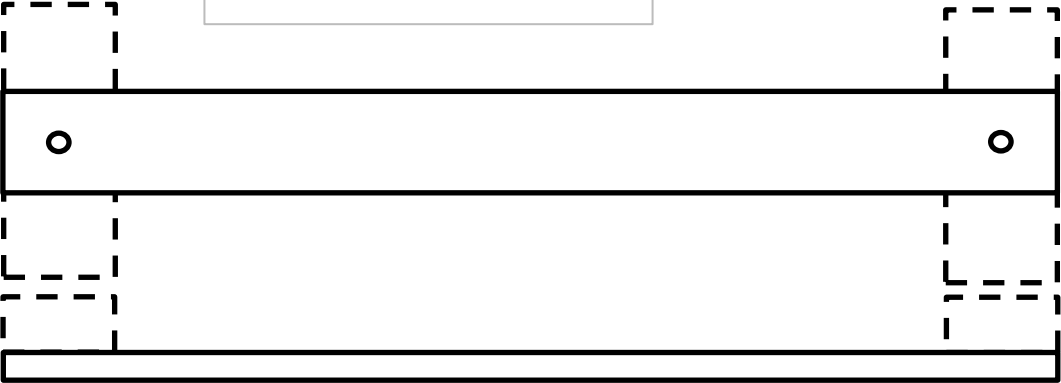
Bottom View- Foot Print



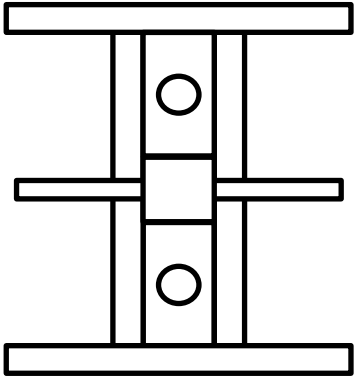
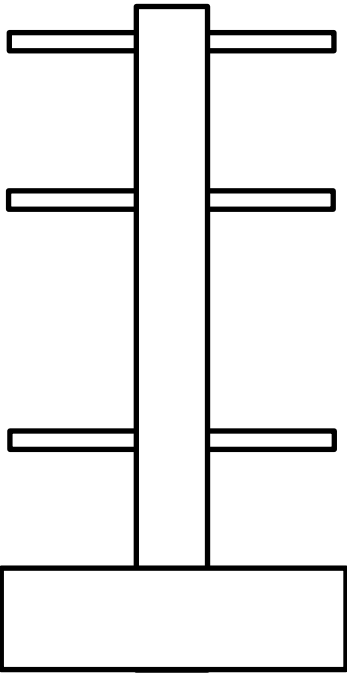
Dip bar- mirror image for other side



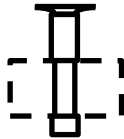
Pulldown support bar.



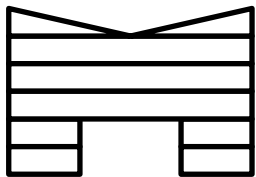
Weight Plate and Bar Holder



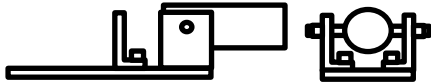
Bar Rest

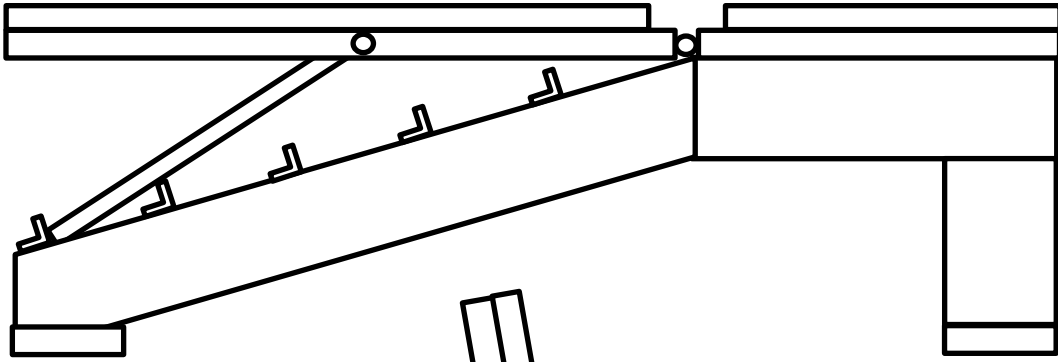


T-bar Row support-height?



T-bar Row platform- needs mount method and





Incline/Decline Bench Idea

