

EASEL INSTRUCTIONS

Supplies

(7) 1x4 8' pieces of pine lumber

(1) twin size black or navy bed sheet/per drawing. (at least 200 thread count. Preferably 250 thread count.

(1) Staple Gun

(1) electric Drill

(1 set) Staples 3/8

(1) Hand saw

STEP ONE

1. Take (2) 8 foot boards and cut one foot off each so they are each 7 feet in length
2. Take (1) 8 foot board and cut it into (4) 2 foot sizes



STEP TWO

1. Lay the bed sheet flat on the floor
2. Place two of the 7 foot boards horizontally as shown (figure 1)
3. Lay the 8 foot boards on top of the 7 foot boards & screw them together (figure 2)



Figure 1

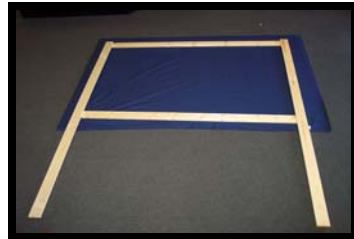


Figure 2



Figure 2

STEP THREE

1. Starting at the top, pull the sheet over the board and staple the bed sheet across the top board. Staples should be placed approximately 4-6 inches apart (Figure 3)
2. Next begin to staple the bottom board. It is very important you stretch the bed sheet as tight as possible when doing this. (Figure 4)
3. Third, staple one of the sides the same way (Figure 5)
4. Lastly, stretch the final side as tight as possible without ripping it. Once every side is stapled, there should be no wrinkles. (Figure 5)

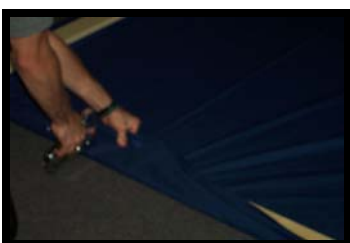


Figure 3



Figure 4



Figure 5

STEP FOUR

1. Stand the easel upright and screw the 2 foot boards in as the feet of the easel. Figure 6
These are the pieces you made from cutting the 8 foot board into 4 pieces.



Figure 6



Figure 6



Figure 6

STEP FIVE

1. The easel should now stand by itself. In order to support it further, we ask that you take (2) 8 foot boards and brace the back as shown in the side profile diagram below. (Figure 7)



Figure 7



Figure 7



Figure 7

STEP SIX

1. Get ready to see the chalk fly!



FINISHED EASEL