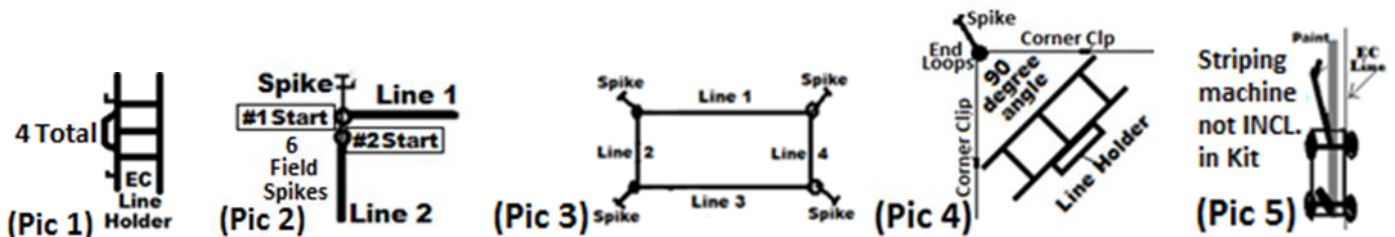
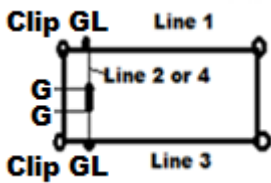


EC Lines

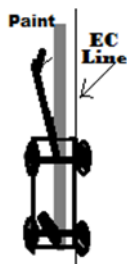
Boy's full field marking directions step by step. No measuring required!
Please read direction and look at diagrams before marking the boy's lacrosse field.



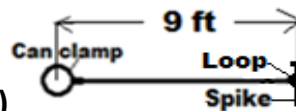
Step #1 Find the corner of the field. Each Eazy Crease field line holder **(Pic 1)** has a number attached to each line holders 1, 2, 3, and 4. Start with end loops on line 1 and end loop on line 2, loop has # and **Start tag**. Stake each end loop together using the spikes on the corner of the field **(Pic 2)**. Roll out line 1 wire down the sideline, and line 2 cross the end line. Now attach line 3 end loop to line 2 end loop by placing a spike in the loops, roll out line 3 down the other sideline of the field. Now attach line 3 end loop to line 4 end loop placing spike in the loops together and roll out line 4 at the opposite end of the field. Attach line 4 end loop to line 1 end loop by placing the spike in loops 1 and 4 together. Now you should have a full field boundaries **(Pic 3)**. Make sure lines are straight and tight. Check the corners to insure they are at a 90 degree angle by placing the line holder outside edges to the outside edges of the corner clips **(Pic 4)**. These clips are located near the beginning and end of the line loops of the lines. Now start painting the field by placing your stripping machine wheels on the right edge of the line, this keep paint from getting on the lines and the # tags **(Pic 5)**.



(Pic 5)

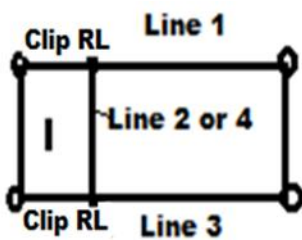


(Pic 6)

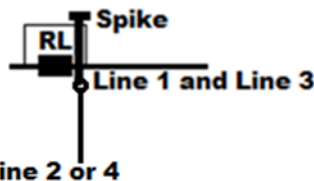


(Pic 7)

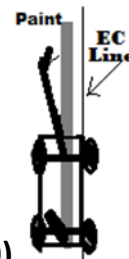
Step #2 Now that you have painted the boundaries of the field, move End line 2 or line 4 to clips **GL** on line 1 and 3, place spike next to clip **GL** (Pic 5). This will allow you to mark the inside line of the goal line 6 ft. marking a line from the corner to corner of clip **G** to **G**. Make sure lines are straight and tight. Now start painting the line by placing your striping machine wheels on the right edge of the line, this keeps paint from getting on the lines and tag # (Pic 6). In the center of clips **G** is clip **#C** to mark the crease. Mark the crease using the boy's original Eazy Crease marker (Pic 7). Included in kit.



(Pic 8)

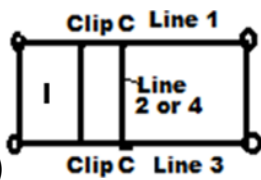


(Pic 9)

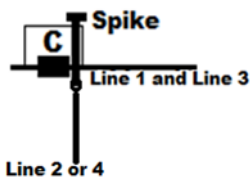


(Pic 10)

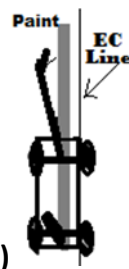
Step #3 move End line 2 or 4 to clip **RL** on both sides of line 1 and line 3 (Pic 8). Place the stakes in the loops right next to the clips **RL** on lines 1 and 3 to mark the top of restraining line (Pic 9). Mark a line all the way cross the field. Make sure lines are straight and tight. Now start painting the field by placing your striping machine wheels on the right edge of the line, this keeps paint from getting on the lines and the # Tag (Pic 10).



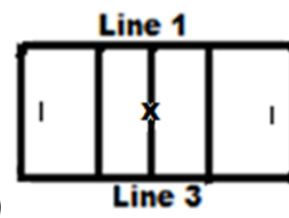
(Pic 11)



(Pic 12)



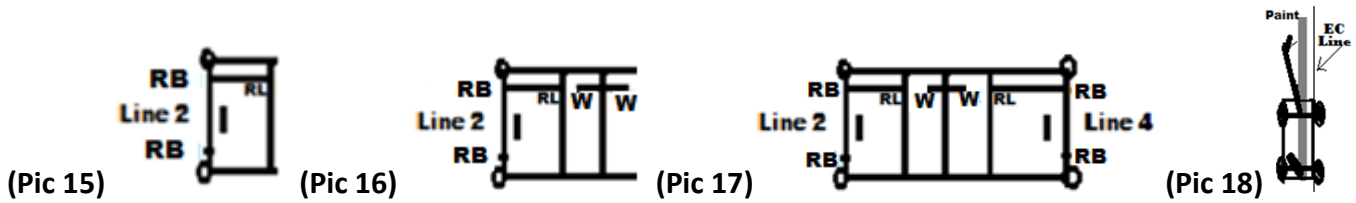
(Pic 13)



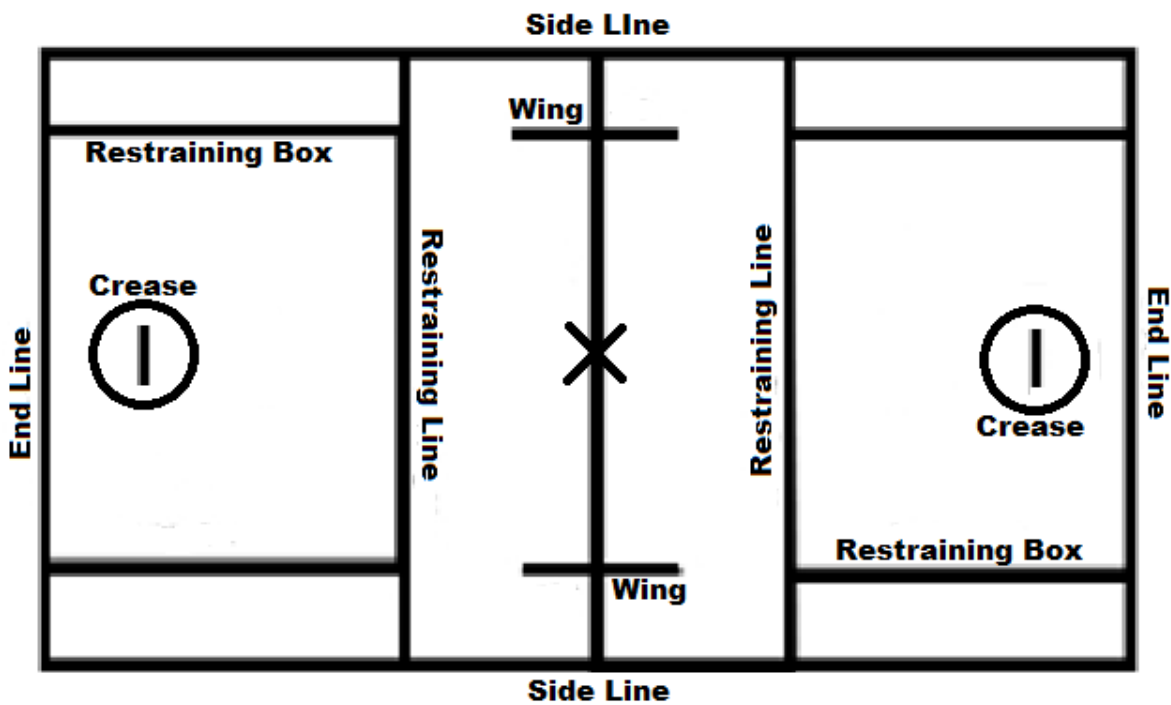
(Pic 14)

Step #4 move End line 2 or 4 to clip **C** for center line on both sides of line 1 and 3(Pic 11). Place the stake loops right next to the clips on lines 1 and 3 to mark the center line (Pic 12). Make sure lines are straight and tight. Now start painting the center line by placing your striping machine wheels on the right edge of the line, this keeps paint from getting on the lines and # tags (Pic 13). In the center of lines 2 and 4 is tag **#C** this will allow you to mark the faceoff **X** (Pic 14).

Step #5 Repeat steps 3 and then step 2 to complete the other side of field.



Step #6 Return line 2 or 4 back to End Line and move either line 1 or line 3 to clip **RB** on line 2 and line 4. Tighten line and paint from End line to top of restraining box (**Pic 15**). Move to wing line clip **W** and mark to the other side to clip **W** (**Pic 16**). Move to the other side top of the restraining line and paint to the end line (**Pic 17**). Repeat on other side of the field. Make sure lines are straight and tight. Make sure striping machine wheels on the right edge of the line, this keeps paint from getting on the lines and # tags (**Pic 18**).



Finished result.