MATERIAL LIST:
6 ea. 1x6x8'
2 ea. 2x4x9'
1 ea. 48x48 corrugated plastic sheet
Screws as needed

CUTS:
1. Cut 2 ea. 1x6x59 for top and bottom rails. Cut-offs will make 2 ea. 1x6x37 for vertical rails
2. Cut 4 ea. 1x6x72 for legs. Cut-offs will make 2 ea. 1x6x22 for leg spacers
3. Cut 4 ea. 2x4x48 for feet
4. Cut 4 ea. 2x4x5.5 for blocking for the feet

NOTE: These plans are for a 4' x 4' target area. Adjust as necessary for your needs
Step 1:
Layout two legs, 4'11" apart

Step 2:
Place two vertical rails, and 2 horizontal rails as shown.

Step 3:
Add the last two legs on top, aligning them with the first two legs. Securely fasten with 2" screws in locations shown

Step 4:
Build two sets of feet, with spaces ¾” wide between the 2x4 spacers and the upright 1x6. Spaces are for the legs of the main target

Step 5:
To assemble, place the 2 feet parallel to each other on the ground, and insert the upright legs of the main target into the spaces in the feet. Fasten target backer (cardboard or corrugated plastic) to rails. Fasten target on backer