

Slingshot Ammo Trap Plans

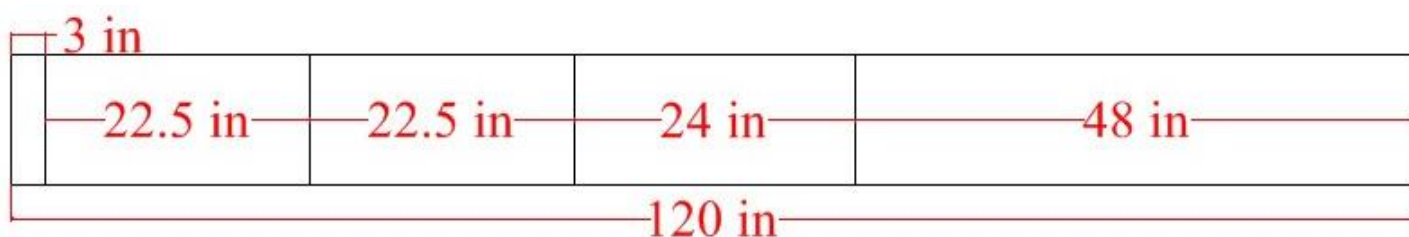
Materials List

- 2 – 1" PVC 90 deg. Elbow, slip fit
- 4 – 1" PVC Tee, slip fit
- 4 – 1" PVC Cap, slip fit
- 2 – 1" PVC sch. 40 pipe, 10' (120") length
- 1 – Clear PVC glue (optional)
- 2 – 5" to 6" spring clamps
- 1 – 20 gal. plastic tote or equivalent size

Assembly instructions

1. Cut each piece of PVC pipe as shown in Figure 1 below (note: not to scale vertically):

Figure 1



2. Assemble pieces as shown in Figure 2. Shaded blue areas represent recommended glue joints. Gluing these joints allows for easy breakdown and transport. Gluing is optional.
3. Assemble step two pieces into structure shown in Figure 3.
4. Place tote between feet on one side of structure.
5. Drape several layers of material over top horizontal support and down into tote. It helps if the material is a bit wider than 24 inches so that it bunches up like a window curtain. Use spring clamps to hold material on support.
6. Attach paper targets to material with pins or hang aluminum cans from string pinned to material.
7. Always wear eye protection when shooting.

Shaped Wood Slingshots

Figure 2

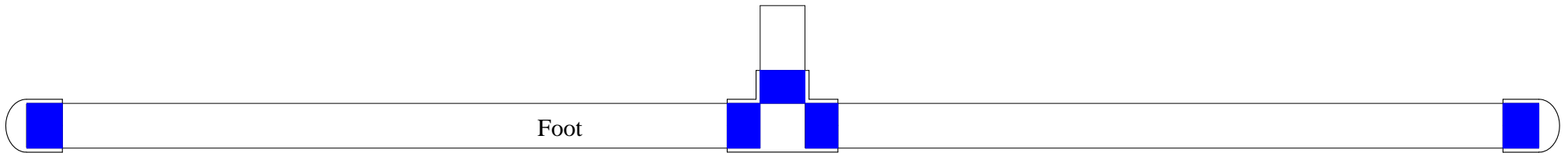
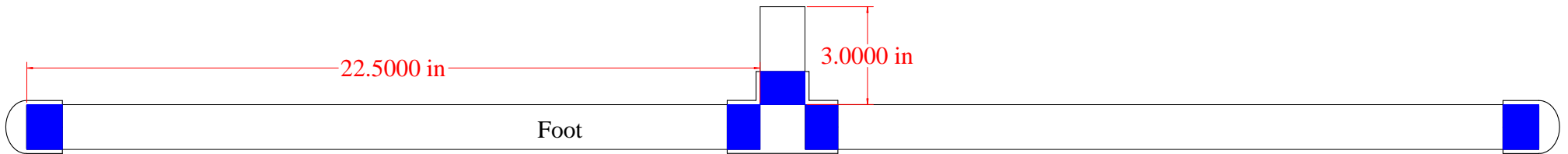
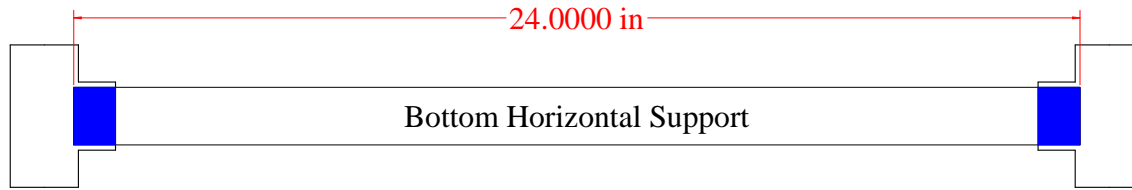
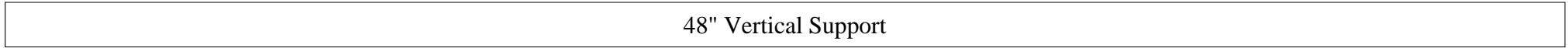
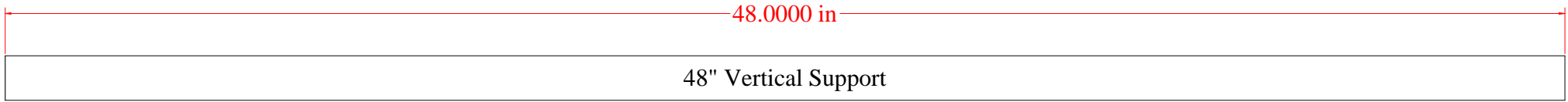
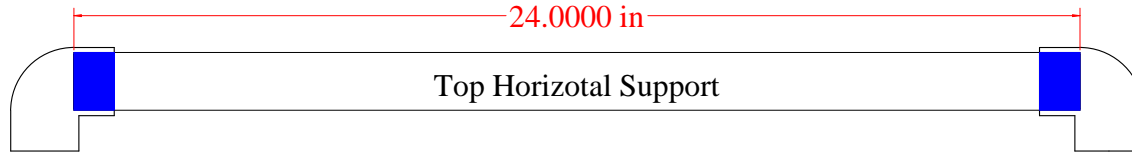
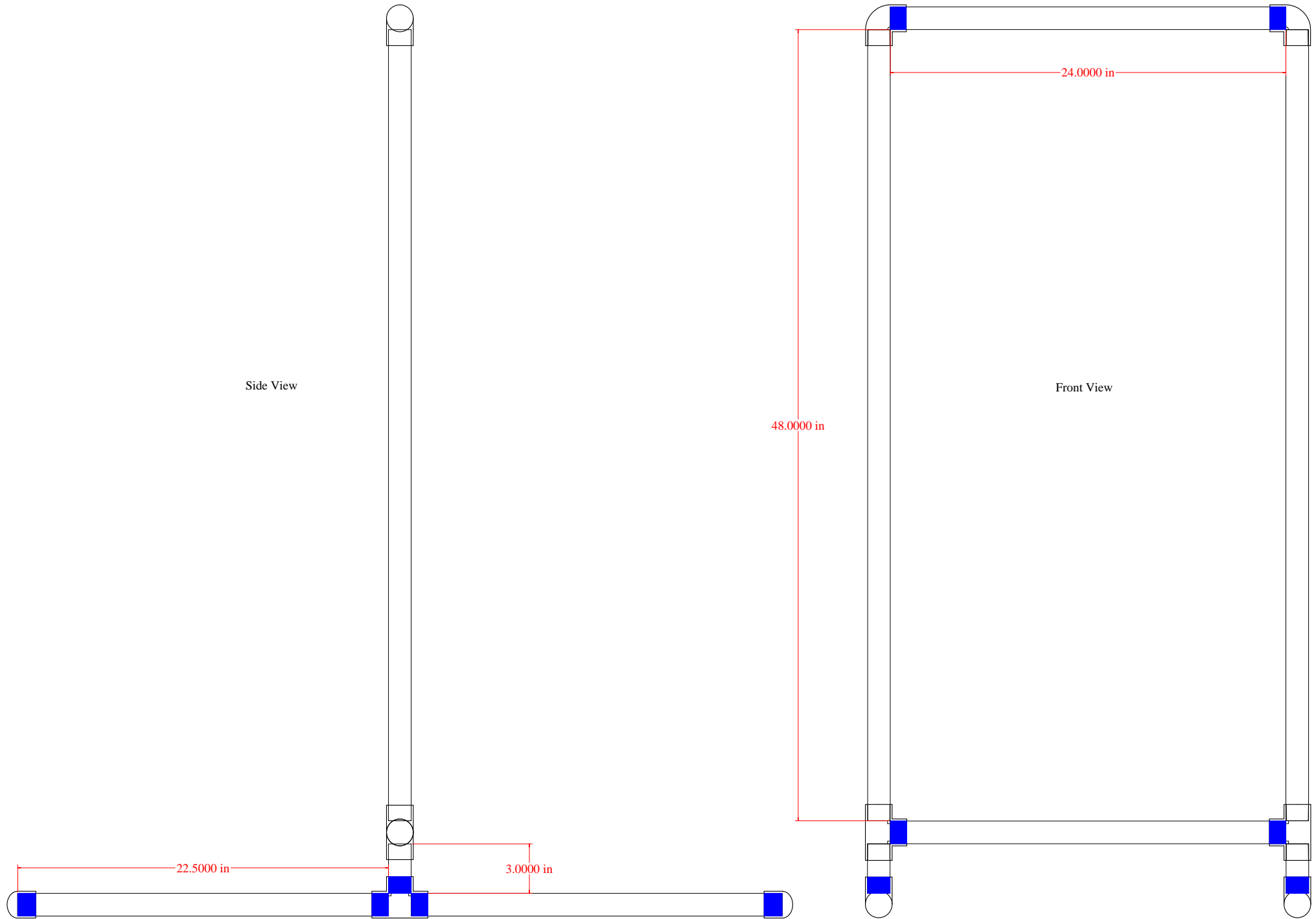


Figure 3



Picture of trap in use

