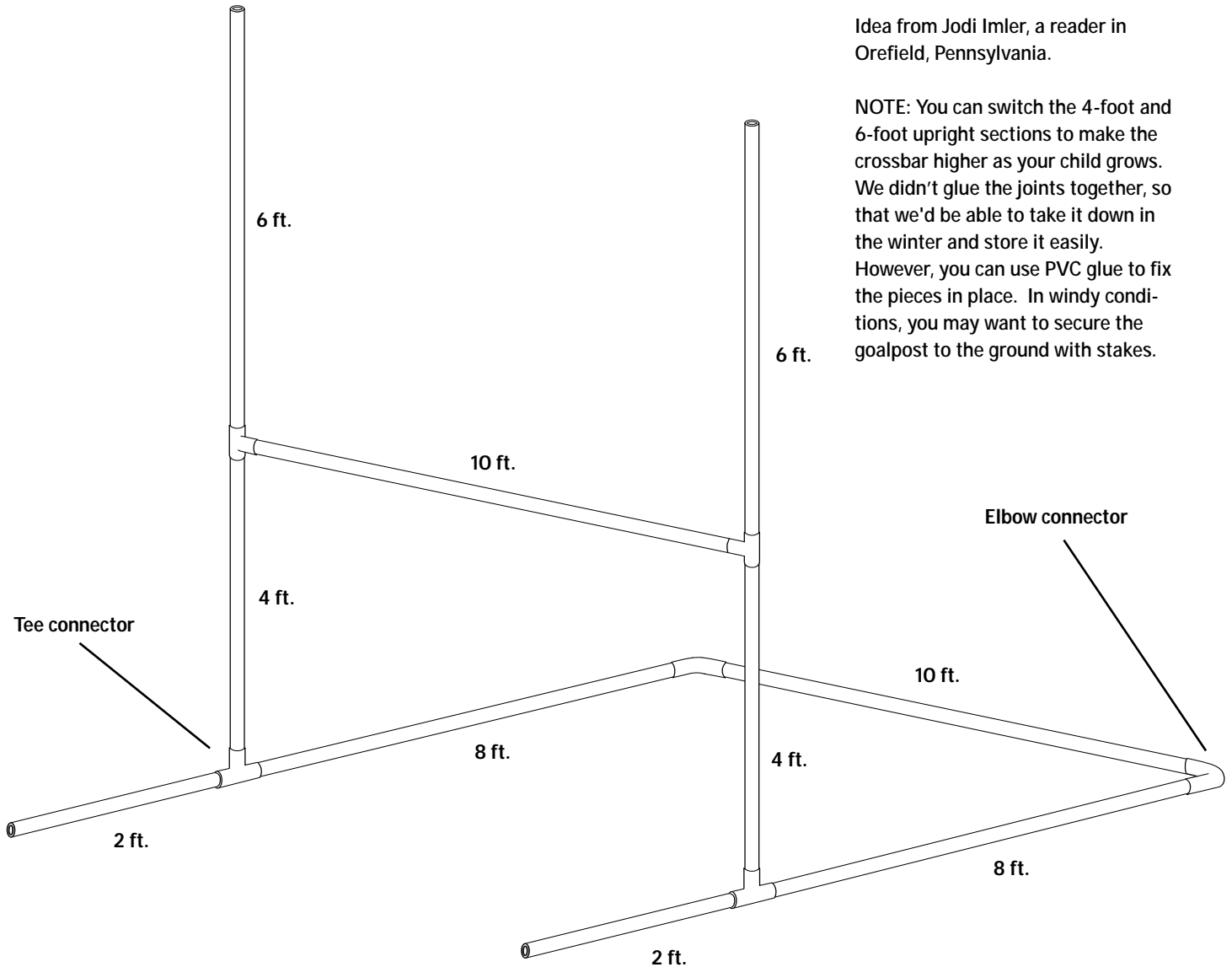


Idea from Jodi Imler, a reader in Orefield, Pennsylvania.

NOTE: You can switch the 4-foot and 6-foot upright sections to make the crossbar higher as your child grows. We didn't glue the joints together, so that we'd be able to take it down in the winter and store it easily. However, you can use PVC glue to fix the pieces in place. In windy conditions, you may want to secure the goalpost to the ground with stakes.



Materials:

- Six 10 foot 1K" PVC pipes
- Four 1K" tee connectors (slip style)
- Two 1K" 90-degree elbow connectors (slip style)
- Saw for cutting PVC pipe

- 1 Mark and cut two of the 10-foot pieces to make a 4-foot and a 6-foot length from each.
- 2 Mark and cut two more 10-foot pieces to make a 2-foot and an 8-

foot section from each.

- 3 Take one 2-foot section and one 8-foot section and join them using a tee connector (this is the right end of the base). Put the 2-foot section out in front to stabilize the goal post.
- 4 Repeat the above step to make the left end of the base.
- 5 Using the two elbow connectors, join the two sides together in the back with a 10-foot pipe to complete the base.
- 6 Join one 4-foot section and one

6-foot using a tee connector. This is the left upright.

- 7 Repeat the above step to make the right upright.
- 8 Connect the two uprights using the remaining 10-foot pipe to make the crossbar. Slip the completed crossbar into the tee connectors on the base.