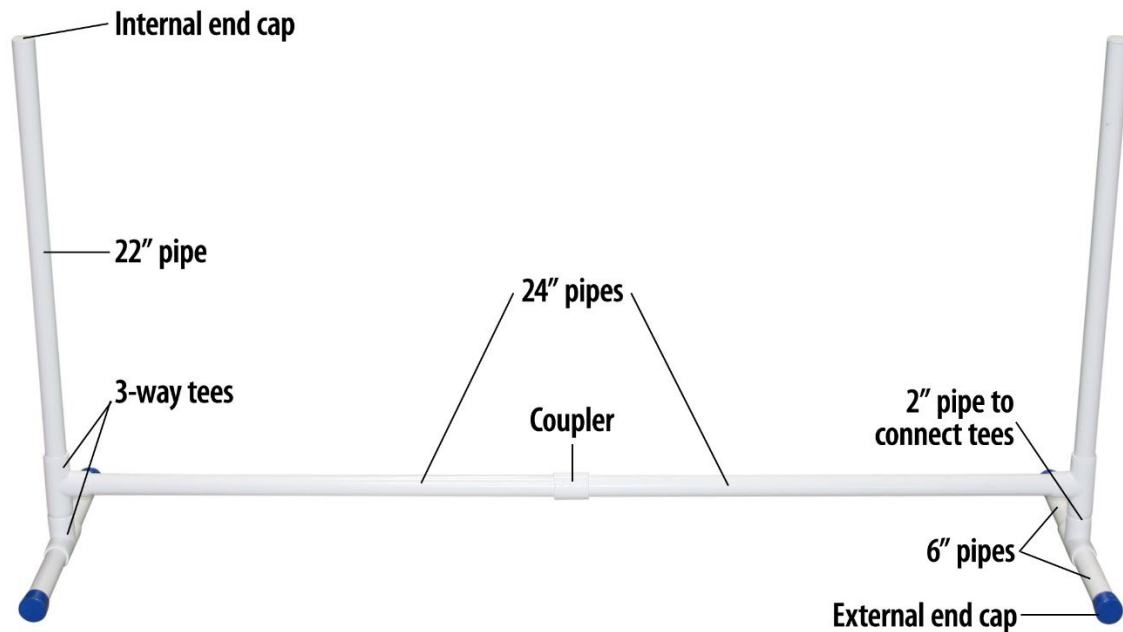


# Salo Gridwork Jump

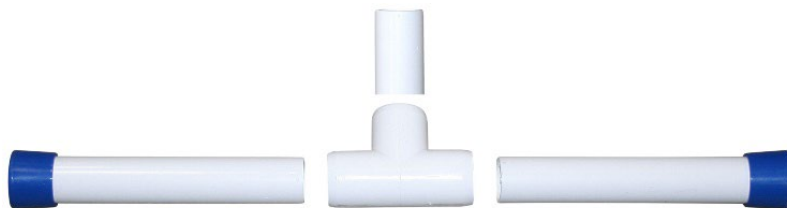


Each kit for making a Salo Gridwork Jump contains the following parts:

- 2 – internal PVC end caps
- 4 – external PVC end caps
- 4 – 3-way PVC tees
- 1 – PVC coupler
- 2 – 22"-long sections of PVC pipe for the uprights
- 2 – 24"-long sections of PVC pipe for the jump bar
- 2 – 2"-long sections of PVC pipe to connect the 3-way tees
- 4 – 6"-long sections of PVC pipe for the jump feet

Assemble the feet for the jump:

Connect a 6"-long piece of pipe to the opposite ends of a 3-way tee. Connect a 2"-long piece of pipe to the top opening of the 3-way tee. Add an end cap to the 6"-long pieces of pipe. Repeat this process to make the feet for the other side of the jump.



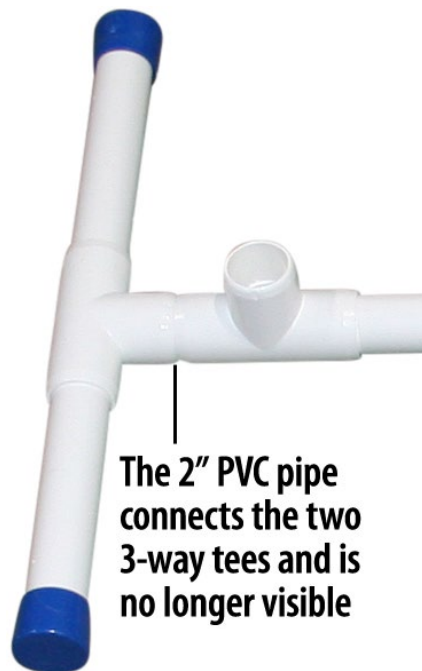
Assemble the uprights for the jump:

Add a 3-way tee to the open end of the 2"-long piece of PVC and then insert a 22"-long section of PVC pipe into the opposite end of that tee. Finish the upright by inserting an internal end cap into the end of the 22"-long PVC pipe. Repeat this process to complete the other upright.



The 2"-long piece of PVC connects the two 3-way tees and will no longer be visible after this step.

Be sure to turn the 3-way tees so they face upward.



Assemble the jump bar:

Insert a 24"-long section of PVC pipe into each end of the coupler to make your jump bar.



Connect the jump bar to the uprights:



Note: If you want to glue the jump parts together, use clear PVC cement, which is available from your local hardware or home improvement store.