

How to Construct a Bait Station

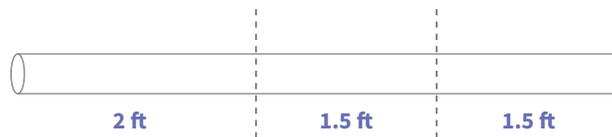
T-type with Flow Restrictor

Materials

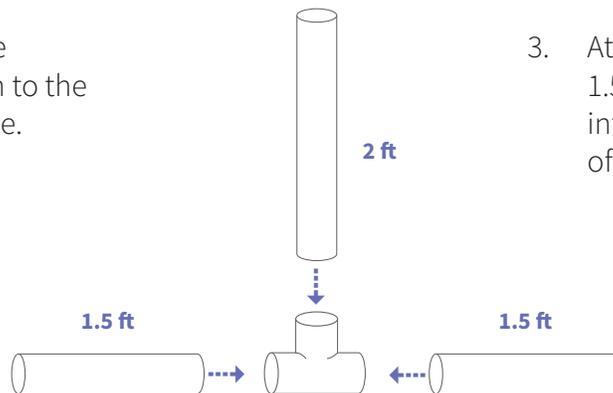
- Five feet of 4-inch PVC/NDS drainage pipe
- One T-junction
- Two 4-inch to 3-inch reducers
- Two 3-inch to 3-inch connectors
- One end cap
- PVC tape, cement, or silicon glue
- Label

Assembly

1. Cut the PVC pipe into one 2-foot section and two 1.5-foot sections.

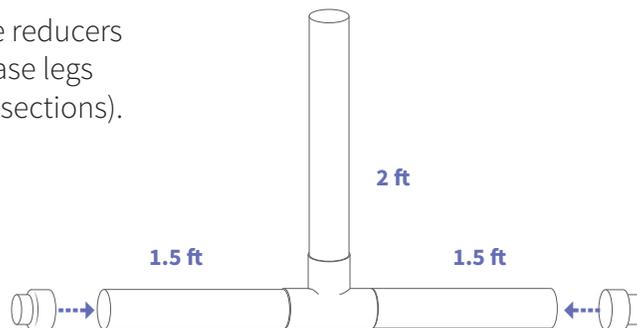


2. Attach the T-junction to the 2-foot pipe.



3. Attach the two 1.5-foot sections into opposite ends of the T-junction.

4. Place the reducers on the base legs (1.5-foot sections).

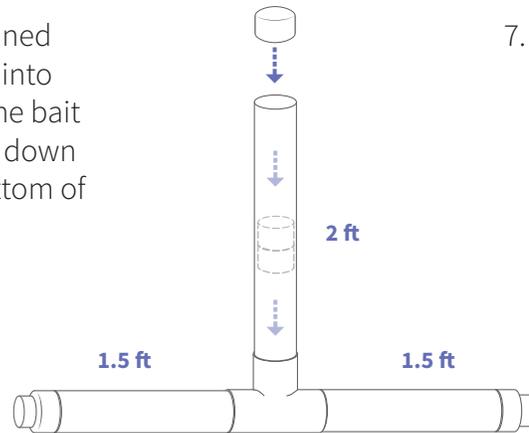


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5. Fuse the two 3-inch to 3-inch connectors together.



6. Slide the joined connectors into the top of the bait station and down into the bottom of the tube.



7. Place the end cap on the top of the station. Attach a service container label near the top of the bait station.



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