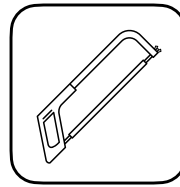
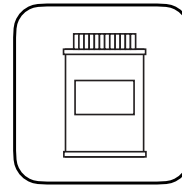


PVC PIPEWORKS® 3-WAY FITTING APPLICATION GUIDE

SUGGESTED TOOLS & HARDWARE



HACKSAW

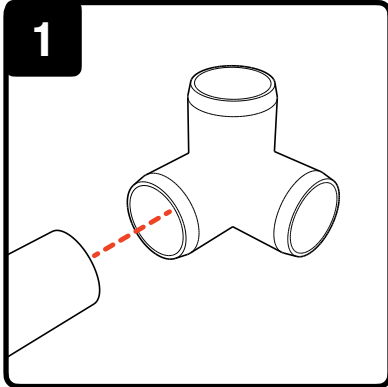


PVC CEMENT

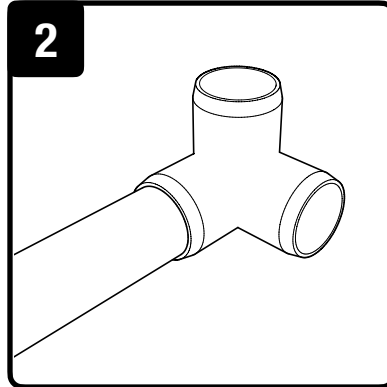


FASTENERS

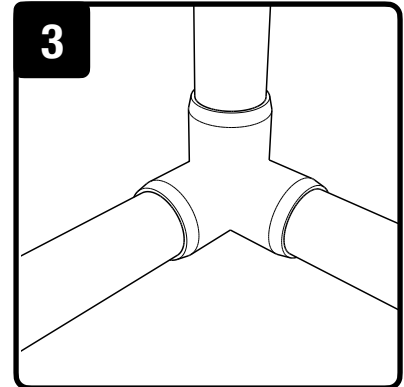
ASSEMBLY



1 Cut PVC pipe to the desired length for your project, then insert the pipe into one of the sockets.



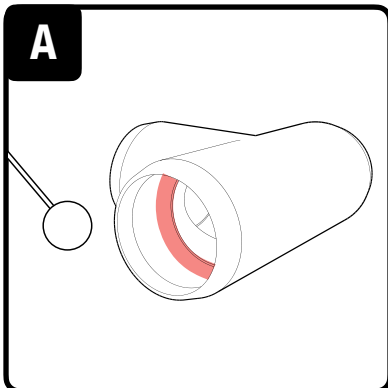
2 Push or tap in place until fully seated and the pipe comes in contact with the detent inside the fitting. Repeat for each additional socket.



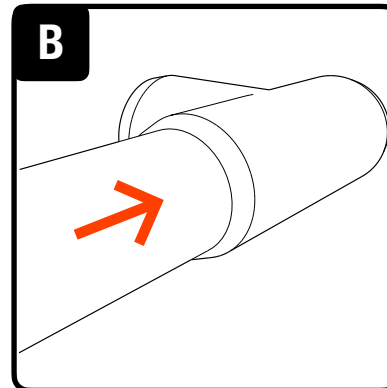
3 To keep the pipe in place secure with PVC cement or fasteners (see below).

SECURING

1 PVC CEMENT

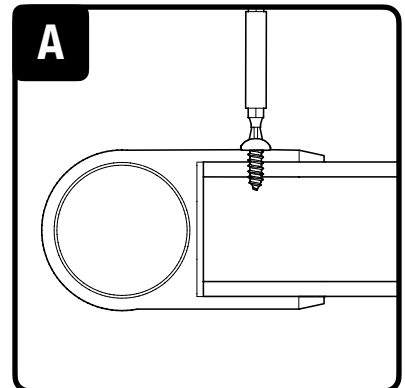


A Apply PVC cement to the inner stop inside of the PVC fitting.



B Properly align and insert the PVC Pipe into the fitting. Tap into place until it is fully seated.

2 FASTENERS



A Use standard self-tapping screws where the pipe and fitting meet for a temporary connection.

PVC Cement Recommendations

- PVC cement is a **permanent** connection and typically cures within 30 seconds to 1 minute. **Be sure to dry fit or properly position your project before assembly.**
- Use **clear** PVC cement/solvent available at most home centers or hardware stores. PVC primer is not required.
- PVC cement should be applied in a well ventilated area or outdoors.

Fastener Recommendations

- Fasteners allow removal of PVC pipe and fitting after assembly.
- Recommended fasteners are #8 for 1/2" to 3/4" Size. #10 with a large thread for 1" to 2" Size.
- It is advised to pre-drill holes for fastener use.
- A countersink bit used in conjunction with tapered fasteners which will create a flush connection.

PIPEWORKS

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