

PRODUCT INSTRUCTIONS

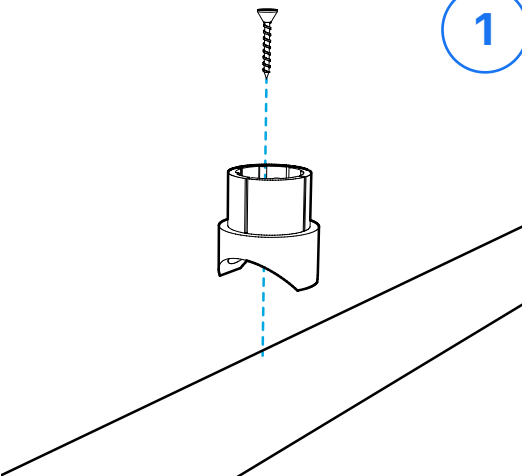
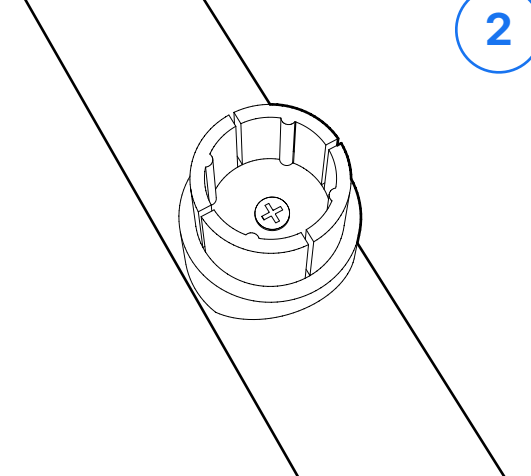
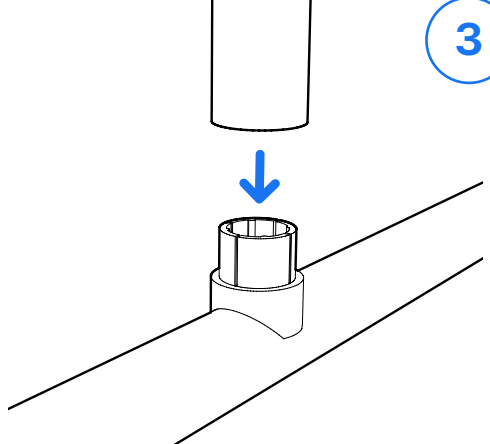
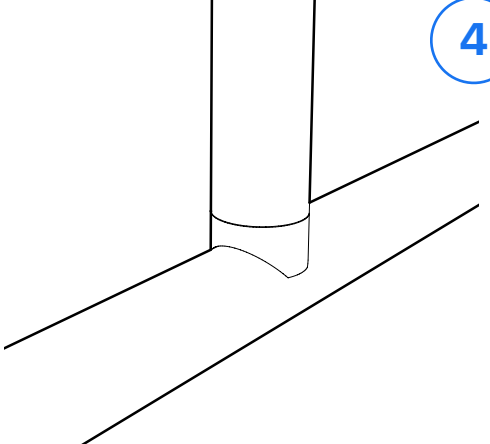
Fishmouth Adapter

FORMUFIT Fishmouth Adapters connect two (2) segments of PVC Pipe perpendicularly to add segments to a project. To connect this product, follow the instructions shown below.



Internal-fit products are designed to work with Schedule 40 PVC pipe only. This product will not work with Schedule 80, Class 80 or Thinwall pipe.

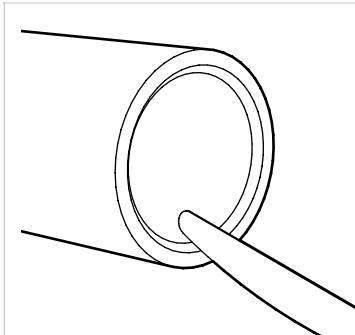
Assembly

 <p>1</p>	 <p>2</p>
<p>Using a self-tapping screw, connect the fishmouth adapter to a segment of PVC pipe.</p>	<p>Fully secure the fishmouth adapter in place and make sure the screw is tight.</p>
 <p>3</p>	 <p>4</p>
<p>Connect a second segment of PVC Pipe to the port on the fishmouth adapter.</p>	<p>Cement as necessary to keep the adapter in place.</p>

Dealing with Pipe Variances

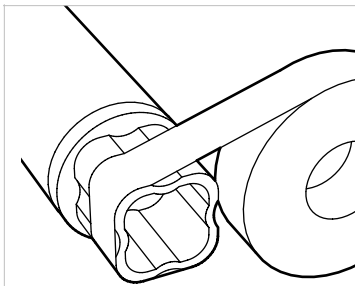
Internal-fit PVC fittings, accessories and couplers attach to the inside diameter of Schedule 40 PVC pipe. ASTM standards allow for a larger variance in the inside diameter of PVC pipe from manufacturers and often times the inner diameter may be too large, or even too small to accept the internal-fit fitting or accessory. To remedy this, do one of the following steps to resolve the issue:

THE PIPE INNER DIAMETER IS TOO SMALL:



Run a kitchen knife or blunt object around the edge of the inner diameter of the pipe to taper it. This will allow easier insertion of the internal-fit item into the pipe.

THE PIPE INNER DIAMETER IS TOO LARGE:



Use PVC cement to connect the internal-fit fitting into the pipe for a permanent connection.

As a temporary connection, wrap electrical tape around the end of the internal fit fitting/accessory, then insert it into the PVC pipe.

Securing

For permanent and strong connections, it is recommended to use PVC cement/solvent to attach the PVC pipe and the fishmouth adapter. PVC cement can also be used on the 'mouth' segment, in place of fasteners or screws.