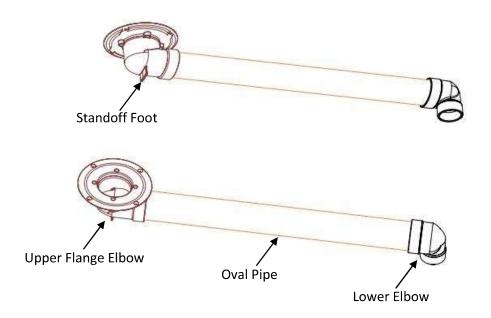
TUB TO SHOWER DRAIN CONVERSION KIT



Assembly Instructions

- 1. Dry fit the upper flange elbow, oval pipe, and lower elbow together.
- 2. Dry fit the lower elbow onto the existing drain pipe coming up through the subfloor. Cut the existing drainpipe height if necessary to ensure the upper flange elbow standoff foot rests on the subfloor.
- 3. Determine the length of the oval pipe for required drain location.
- 4. Separate the 3 components and cut oval pipe to desired length.
- 5. Using PVC primer and PVC glue, connect the upper flange elbow, oval pipe, and lower elbow together.
- 6. Using PVC primer and PVC glue, connect the lower elbow to the existing drain pipe coming up through the subfloor. Make sure the upper flange elbow is in the desired location until the PVC glue sets up.

Certifications and Standards

C

PVC 12454 / ASTM D-1784 ASME A112.18.2-2020 / CSA B125.2-20 US Patent #11,001,999

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