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Waterproofing membrane, if used, must comply with the applicable code or ANSI A118.10 and must be fastened to the top surface of the drain with an adhesive. This is attached at the jobsite. Clamping Ring, if used, must comply with the applicable code or ASME A112.18.2/CSA B125.2 and must be installed in accordance with manufacturer's installation instructions.

Models:

The WhatADrain drain body is fabricated from ABS material. The drain body is flat on the bottom and contains a sloped channel to the vertical waste pipe. Drain bodies are available in 2' through 12' lengths and are 2-7/8" wide and 2" high.

The strainer is secured to the drain body and can be adjusted in height to match the finished surface height. Strainers are available in different designs and sizes to match the drain bodies.

Conditions of Listing:

1. Shower floors must be sloped toward the drain.
2. Where each shower space is not provided with an individual waste outlet, the waste outlet must be located and the floor pitched so that waste from one shower does not flow over the floor area serving another shower.
3. Application is limited to ceramic tile, decorative concrete, granite slab and dimension stone installations on floors, and to use as shower sub-pans or lining.
4. Documentation of the waterproof membrane’s conformance with ANSI A118.10 must be supplied to the code official when requested, or the membrane must have a current listing by ICC-ES.
5. Documentation of the clamping ring’s conformance with ASME A112.18.2/CSA B125.2 must be supplied to the code official when requested, or the clamping ring must have a current listing by ICC-ES.
6. Where installation is below the floor decking, the drain can be oriented parallel or perpendicular to any floor joists. Cutting or notching must be in accordance with the applicable code.
7. The WhatADrain Shower Trench Drain is manufactured in St. Clair, Michigan, under a quality control program with one inspection per year by ICC-ES.