

VEVOR[®]

VEVOR[®]

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SHOWER SYSTEM

CONSTRUCTION DESCRIPTION

VEVOR[®] SHOWER SYSTEM



NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

☎ 855-385-1880 | ✉ CustomerService@vevor.com

IMPORTANT: Be sure to review the contents of this manual before attempting to operate the equipment. This manual should be located where it can be easily referenced by all users of themachine.

APPLICATION ENVIRONMENT

Bonded Waterproofing System for Tiled Showers, Steam Showers, Steam Rooms, and Bathtub Surrounds

Ceramic and stone tiles are durable, easy to maintain, and hygienic, representing the ideal surface coverings, particularly in wet areas such as showers and bathtub surrounds. However, these coverings are not inherently waterproof. They must be installed in conjunction with a waterproofing system that effectively manages moisture to protect moisture-sensitive building materials and control mold growth.

INSTALLATION STEPS

Flow hart:



The thin-set mortar used for bonding waterproofing membrane to walls and ceilings must be appropriate for the substrate and must penetrate and engage the membrane fleece. In addition, the mortar must be mixed to a fairly fluid consistency but still able to hold a notch.

PACKING CONDITION



- | | |
|---------------------------------|----------------------------------|
| A Shower Curb | G Waterproofing Corners 1 |
| B Waterproofing Membrane | H Waterproofing Strip |
| C Tray | I Waterproofing Corners 2 |
| D Trowel | J Drain Adjustment Ring |
| E Mixing Valve Seal | K Bonding Flange |
| F Pipe Seal | L Drain Grate |

Clean any dust or other debris from the surface of the solid backing. Dampen particularly dry and porous substrates in order to help prevent premature drying or skinning of the thin-set mortar.

Step 1



Prepare mortar



Brush the mortar



Cover the membrane



Trim the membrane



Make it even



Finish covering the membrane

Step 2



Prepare the waterproofing strip



Brush the mortar on the corner



Cover the waterproofing strip on the corner



Trim the strip



Brush the mortar



Cover the waterproofing strip on the joint



Trim the strip



Make the wall surface even

Step 3



Cover the mixing valve seal



Make the surface even

Step 4



Unfold the tray



Embed the tray in the mortar

Step 5



Brush the mortar



Install the waterproofing corners 1



Trim the corner

Step 6



Brush the mortar



Cover the waterproofing strip



Make the surface even

Step 7



Brush the mortar



Cover the pipe seal



Trim the pipe seal

Step 8



Brush the mortar



Press the bonding flange into the mortar



Rotate the flange to fix it firmly



Brush the mortar around



Trim the surface



Cover the waterproofing membrane



Make the surface even

Step 9



Install the drain adjustment ring



Ensure full coverage

Step 10



Brush the mortar



Press the curb



Fix the curb firmly

Step 11



Brush the mortar



Cover the waterproofing corners 2



Trim the corner

Step 12



Cover the waterproofing strip



Trim the strip

*Installation of waterproof system is completed.
I wish you a happy life !*