



installation guide

Glacier collection



GLACIER INSTALLATION GUIDE

BEFORE YOU BEGIN

Thank you for choosing from WETSTYLE's line of quality products.

Please note that prior to shipment from the manufacturing facility, the shower receptor you have received has passed quality control and was in excellent condition upon leaving the WETSTYLE facility.

We recommend that you carefully inspect the product prior to its installation. If there are any defects, please contact the dealer from whom you purchased the product and please DO NOT install the unit. WETSTYLE will not be held responsible for any defects or damage discovered once the unit is installed.

It is highly recommended that a professional undertake the installation of the shower receptor.

Please read this guide carefully to ensure the proper installation and reliability of your product for many years to come.

For assistance, please call customer service at 1.888.536.9001.

TOOLS AND EQUIPMENT



Protective glasses



Drill and bits



Measuring tape



Paper pencil



Level



Cement, mastic or ceramic glue



Hammer



Pipe cutter



ABS pipe glue



Saw



1/4" Trowel



Silicone caulk



- THIS SHOWER RECEPTOR IS MADE OF A MIXTURE OF SOY-BASED RESIN AND MINERAL STONE. DEPENDING ON THE MODEL, THE SHOWER RECEPTOR'S WEIGHT MAY VARY BETWEEN **23 AND 52 KILOS (51 AND 114 POUNDS)**. WE RECOMMEND THAT THE INSTALLATION BE DONE BY 2 PEOPLE, AS A SECURITY PRECAUTION. ALSO, MAKE SURE TO ADOPT THE PROPER POSTURE WHEN LIFTING THE SHOWER RECEPTOR.
- ADHERE TO ALL LOCAL BUILDING AND PLUMBING CODES. THE DIAGRAMS IN THIS GUIDE ARE NOT CONSTRUCTION PLANS; THEY ARE VISUAL AIDS.

IMPORTANT

This installation might require custom placement of floor joists relative to the position of the product in the room. Please read the instructions related to your shower receptor model carefully.

GLACIER SHOWER RECEPTOR

1. Determine Glacier shower receptor configuration for your application.



- Channel drain position : Left / Back/ Right
 - Adjacent Walls : No wall / 1 wall / 2 walls / 3 walls
- Note: Wall applications require tile flanges.*

2. Determine desired threshold height.

- Pan to sit onto floor
- Fully Recessed into the floor (Zero threshold)

3. Determine exact location of the shower receptor.

GLACIER SHOWER RECEPTORS - DIMENSIONS

	Product Dimensions		Opening Dimensions	
Model	Shower unit size (L x W x H)	Drain Chanel size (L x W x H)	*Zero Threshold	*Drain Chanel
DG 3636	36" x 36" x 1 1/2" 91.4 x 91.4 x 3.8 (cm)	5 1/4" x 34" x 1 3/16" 13.3 x 86.4 x 3.0 (cm)	36 1/4" x 36 1/4" 92.1 x 92.1 (cm)	5 1/2" x 34 1/4" 14.0 x 87.0 (cm)
DG 4141	41" x 41" x 1 1/2" 104 x 104 x 3.8 (cm)	5 1/4" x 39" x 1 3/16" 13.3 x 99.1 x 3.0 (cm)	41 1/4" x 41 1/4" 104.8 x 104.8 (cm)	5 1/2" x 39 1/4" 14.0 x 99.7 (cm)
DG 4836	48" x 36" x 1 1/2" 121.9 x 91.4 x 3.8 (cm)	5 1/4" x 34" x 1 3/8" 13.3 x 86.4 x 3.5 (cm)	48 1/4" x 36 1/4" 122.6 x 92.1 (cm)	5 1/2" x 34 1/4" 14.0 x 87.0 (cm)
DG 6032	60" x 32" x 1 3/4" 152.4 x 81.3 x 4.5 (cm)	5 1/4" x 30" x 1 3/8" 13.3 x 76.2 x 3.5 (cm)	60 1/4" x 32 1/4" 153.0 x 81.9 (cm)	5 1/2" x 30 1/4" 14.0 x 76.8 (cm)
DG 6041	60" x 41" x 1 3/4" 152.4 x 104.1 x 4.5 (cm)	5 1/4" x 39" x 1 3/8" 13.3 x 99.1 x 3.5 (cm)	60 1/4" x 41 1/4" 153.0 x 104.8 (cm)	5 1/2" x 39 1/4" 14.0 x 99.7 (cm)

**Note: Necessary depth for zero threshold applications might vary according to tile thickness and sub-floor building materials.*

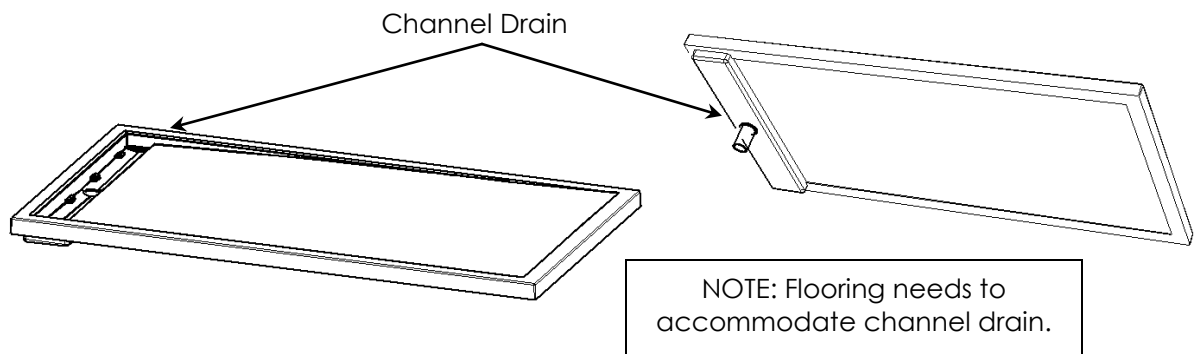
Floor preparation

NOTE

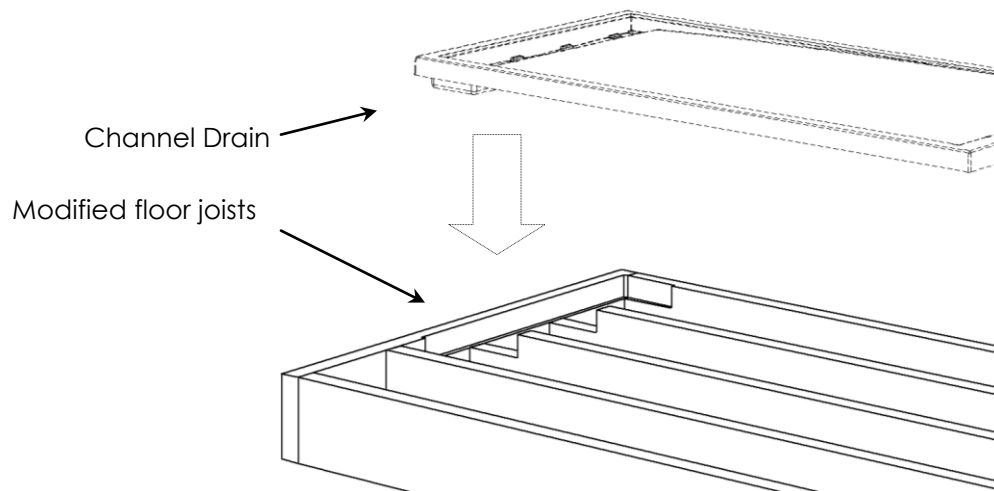
- Membrane is not required. Precautionary use of membrane is optional.
- Slope is built into pan. No shim needed to floor construction.
- Included Plumbing connector: 2" ABS NPT Male (Copper/Brass tubular piping where requested)
- Required matching connector: 2" NPT Female (not supplied)

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- Shower Receptor - Channel Drain



4. Provide clearance in floor to accommodate Channel drain. Floor joist might need to be altered. *(View table as previous page for dimensions)*

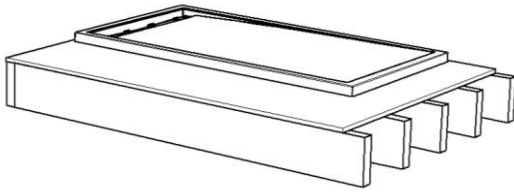


5. Check the location of the drain against your model and plan for adequate space for the rough plumbing.
6. Prepare joists and subfloor: Ensure that the subfloor is levelled. The bottom of the shower receptor should be supported in a uniform and continuous manner on the ground.
 - **Wooden structure:** install a plywood sub-floor that is at least $\frac{3}{4}$ -inch thick.
 - **Cement structure:** if the ground is not level, use cement smoother.

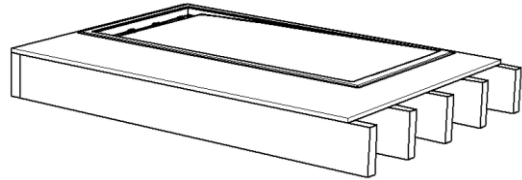
WARNING: Risk of damage/Risk of cracking

- Make sure the wooden sub-floor is rigid, and that there is no give.
- Do not use shims to level the shower receptor. It could crack under your weight.

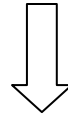
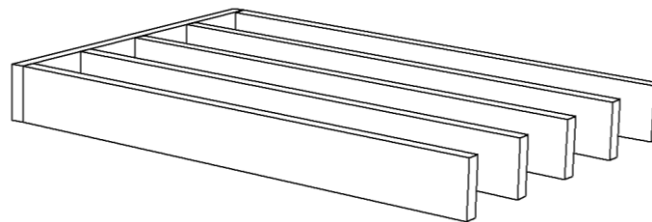
Surface Mount
(Not Recessed)



Zero Threshold Mount
(Recessed)



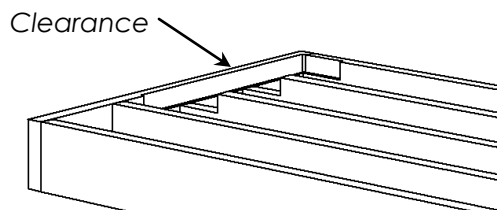
Floor Joists structure



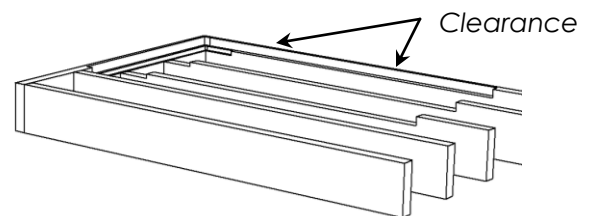
A.1 *Modify floor joists if necessary.*

**Provide clearance for channel drain and/or Shower receptor.*

Surface Mount
(Not Recessed)



Zero Threshold Mount
(Recessed)

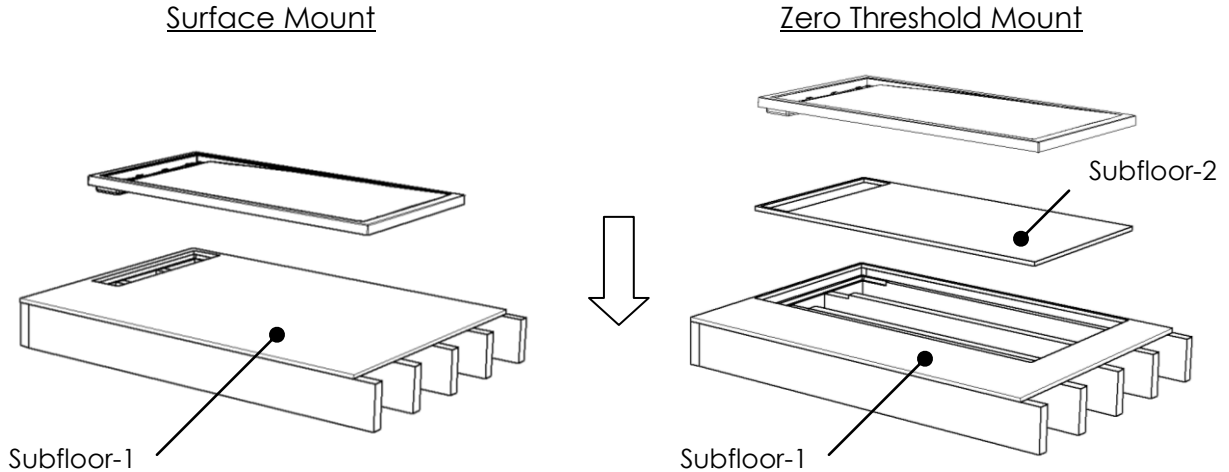


**Build the shower structure lower than the floor structure of the room.*

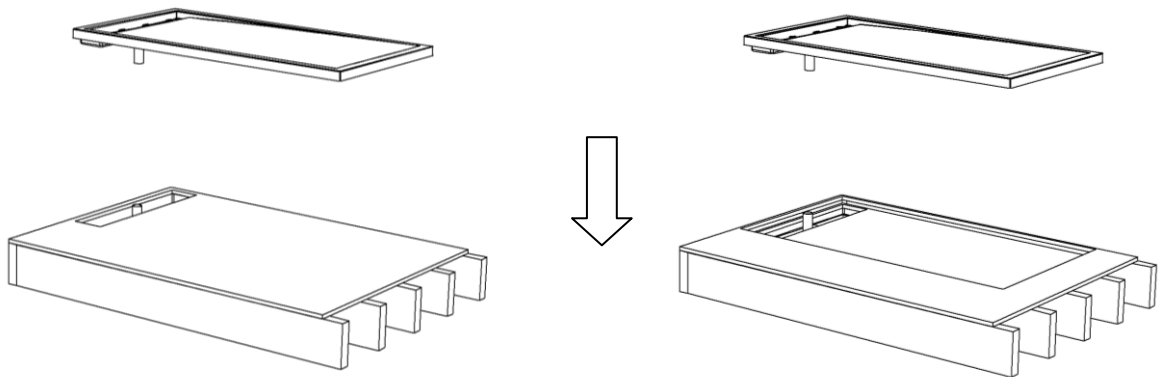
NOTE: Cut-out depth must consider thickness of materials being used such as tiles, ceramics and subfloor.

A.2 *Complete and install of rough plumbing.*

A.3 Install a plywood subfloor that is at least 3/4-inch.

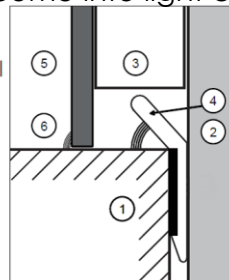


A.4 Test the fit and ensure rough plumbing is in correct position. (NPT connector)



7. Spread 1/4" of cement, mastic or ceramic glue on the floor to cover the dimension of the shower. Never use silicone; No voids.
8. Connect the shower drain to the floor drain. Verify that all connections are water tight. (NPT connector)
9. Place the shower receptor in the predetermined location, ensuring that the tile flange is positioned against the existing wall structure. Install the gypsum or cement panels in such a way that they come into light contact with the tile flange.

1. Shower receptor
2. Existing vertical structure
3. Gypsum plasterboard panel
4. Tile flange
5. Finishing
6. Pressure seal

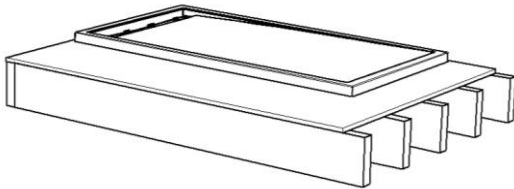


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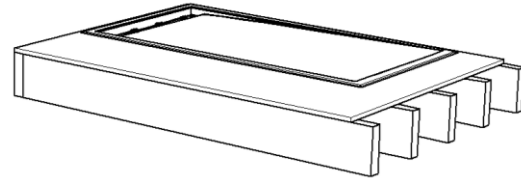
Complete the finishing of the walls. Ceramic tiles must be installed against the edge of the shower receptor. Use a silicone caulk to create a joint between the shower basin and the ceramic tiles.

10. Seal the joint between the bottom of the shower receptor and the floor using a silicone caulk. The caulk must penetrate under the shower receptor. This will prevent water from getting under the shower receptor.

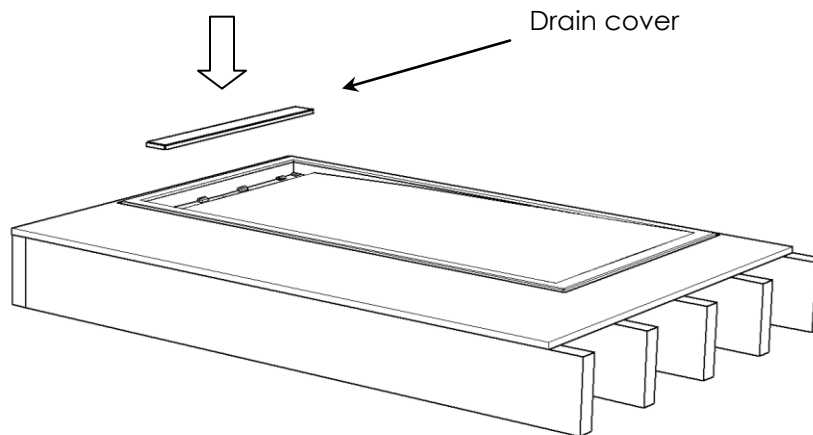
Surface Mount
(Not Recessed)



Zero Threshold Mount
(Recessed)



11. Place drain cover into channel



MAINTENANCE GUIDE

All WETSTYLE products are made of WETMAR BiO™, an ultra-smooth, nonporous material which resists staining and calcification.

WETMAR BiO™ makes maintenance easy: simply wiping with a soft cloth after each use will make stains disappear.

For routine maintenance of matte and True High Gloss™ finishes, we recommend household products such as Mr. Clean, Fantastik, CIF, etc. The matte finish is a slightly frosted surface which may require a more abrasive product.

Never use products (other than hygiene products and cosmetics) which contain petroleum distillates, such as paint thinners or other solvents. They may damage the WETMAR BiO™.

Routine maintenance

WETMAR BiO™, True High Gloss™ finish:

Wipe with a soft cloth after each use. Use a mild cleanser such as Mr. Clean, Fantastik, CIF, etc.
Do not use abrasives or cleaning creams.

WETMAR BiO™, matte finish:

Wipe with a soft cloth after each use.
Use a mild cleanser such as Mr. Clean, Fantastik, CIF, etc.
For stubborn stains, use a slightly abrasive cleaning cream (soft scrub) such as Comet Soft Cleanser, Cream with Bleach or CIF.

Scratched or damaged surfaces

To repair scratched or damaged surfaces, sand with 600-, 800- and 1200- grain paper, in order, starting with the smallest number. Finish by polishing with a cloth and a white automotive rubbing compound.

Repairs

For major repairs, send a photo of your WETSTYLE product to our customer service (service@WETSTYLE.ca). We will suggest the most appropriate repair method.

WARRANTY

WETSTYLE's warranty on **WETMAR BIO™** products covers all defects in materials and manufacturing for a period of five years.

This limited warranty, starting on the original purchase date, is only offered to the original purchaser who acquires the product directly from WETSTYLE or from its authorized dealers.

This limited warranty does not apply to cases in which a product was incorrectly installed, nor to damage due to negligence, misuse, thermal shocks, cigarettes, flames, natural catastrophes or other accidents.

WETSTYLE is not responsible for costs and claims that may arise from purchase of a product unsuited to the structure of the existing building.

The manufacturer's warranty is limited to repair or replacement (with a product of equal value), provided the claim is made to an authorized dealer or directly to WETSTYLE within the warranty period. Labour costs and any other expenses entailed by replacement of a WETSTYLE product are not covered by the warranty.

WETSTYLE products are certified CSA B45.0, CSA B45.4, ANSI Z1 24.1 and ANSI A124.3

Zero-threshold, ADA-compliant.

Printed in Canada



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