SANI CANADA

INSTALLATION MANUAL

Freestanding Stainless Steel Pet Bathtub

100% virgin 304 stainless steel | 16 gauge | PVD plated finish

WARNING - LICENSED PLUMBER REQUIRED

Installation must be done by a licensed professional plumber. Installation by anyone other than a licensed plumber will VOID the warranty.

CARE & CLEANING - PROTECT THE PVD FINISH

Clean with water and mild soap only. Do NOT use abrasive pads, abrasive cleaners, or harsh chemicals. Doing so will damage the PVD finish and VOID the warranty.

TOOLS & MATERIALS REQUIRED

- ☐ 100% waterproof silicone sealant
- ☐ Adjustable wrench
- ☐ Plumber's putty*
- ☐ Safety glasses
- ☐ Work gloves
- ☐ PVC / ABS cement for plastic drains
- ☐ OR solder and torch kit for copper
- ☐ Utility knife (X-Acto type)

*Use only if compatible with the drain and PVD finish; follow the drain supplier's sealing instructions.

INSTALLATION OPTIONS

Finished on all sides. Choose the layout that suits your space. The tub includes a tile flange on 3 sides for alcove and wall installations.



Freestanding example



Alcove example



Raised installation example



A Freestanding **B Alcove** **C Left wall** **D Right wall** **E Bench / platform**

Plan sketches indicate wall positions; bench shown in elevation. Photos illustrate installation settings.

STEP-BY-STEP INSTALLATION

SIDE-DISCHARGE DRAIN

Route the outlet toward the back, left, or right as permitted by the supplied drain assembly. Confirm the direction and service access before setting the tub.





Underside photo and enlarged detail show the black side-discharge elbow facing left and its connection beneath the tub.

1 Prepare the location

Confirm the floor or bench is level and strong enough for the tub, water and pet. Match the drain line to the chosen back, left or right outlet route.



2 Install the drain

Apply compatible plumber's putty under the drain flange, unless the drain supplier specifies a gasket or another sealant. Fit the drain, tighten without overtightening, and remove excess putty.



3 Connect the drain line

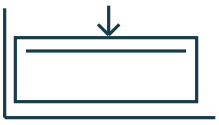
Use the correct cement for compatible PVC or ABS solvent-weld joints. Solder copper joints only where suitable; keep heat away from the tub and seals. Use approved adapters, trap and venting. Leak-test before final placement.



SIDE OUTLET

4 Set the tub in place

Position the tub level. For wall installations, align the tile flange with the wall framing and waterproofing detail. For a bench installation, center the tub on the supported platform. Keep drain access available.



5 Seal with silicone

Freestanding: seal all 4 floor-contact edges. Wall or bench: seal all contact edges. Integrate waterproofing with the tile flange, tile over the flange, then silicone the tile-to-tub joint. Do not block service access.



6 Let it cure

Allow a full 48 hours (2 days) before use, or longer if the silicone manufacturer requires it. After curing, fill and drain the tub and check every connection for leaks.



48 HOURS

7 Future service

Drain the tub and disconnect plumbing first. Carefully cut the silicone bead with a utility knife, protecting the PVD finish. With assistance, lift the tub out; do not strain the drain connection.



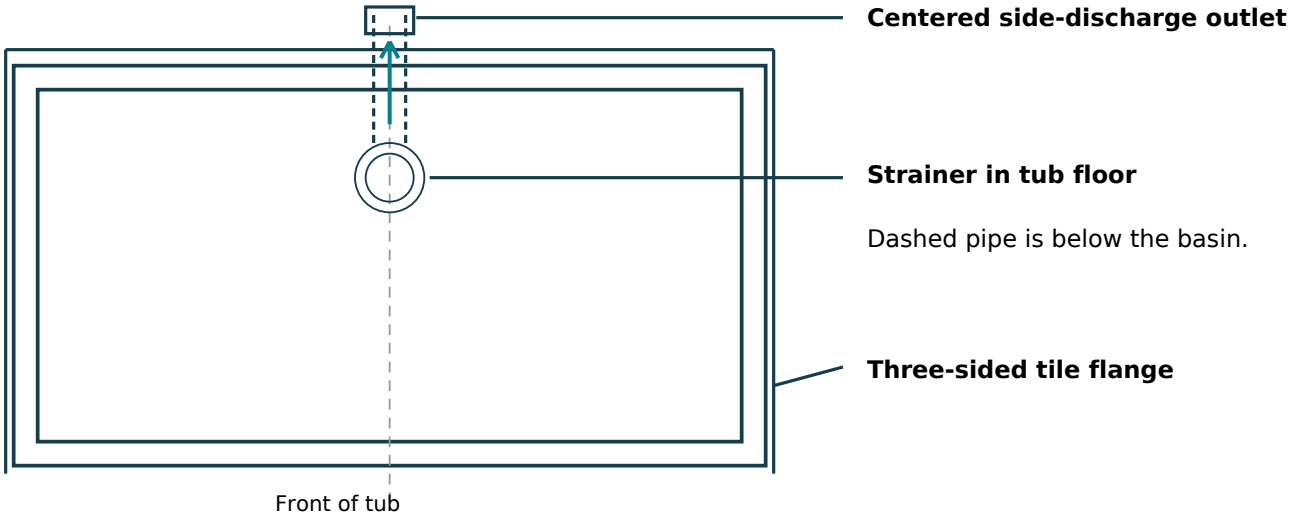
Sketches are schematic, not to scale. Licensed plumber to follow applicable local plumbing requirements.

SIDE-DISCHARGE DRAIN DETAIL

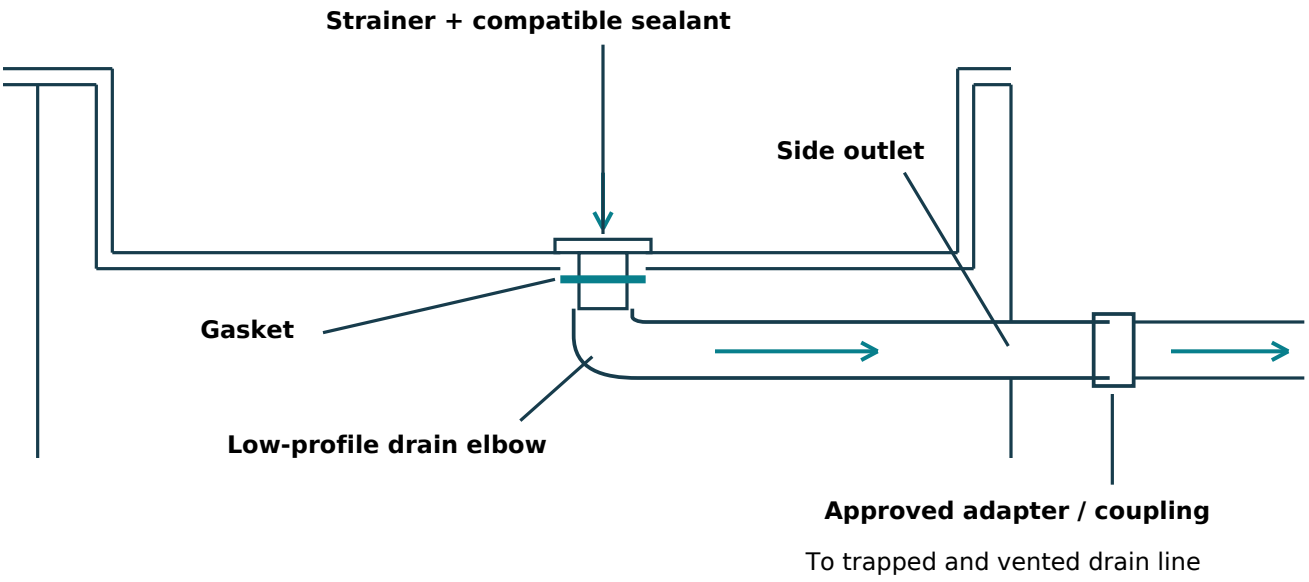
Centered side outlet | Under-tub connection

The strainer drains through the tub floor into a low-profile elbow. The elbow turns the flow horizontally toward the side outlet shown below.

A PLAN VIEW - OUTLET AT CENTER OF SIDE



B CUTAWAY - STRAINER TO DRAIN LINE



CONNECTION NOTES

Use the supplied gasket and the drain supplier's specified sealant. Match the adapter to the outlet material and size. Keep the elbow and connections accessible; test all joints for leaks.

Schematic only - not to scale. Outlet route shown toward the rear side; verify the supplied assembly before installation. No new hole in the basin wall is required by this detail.