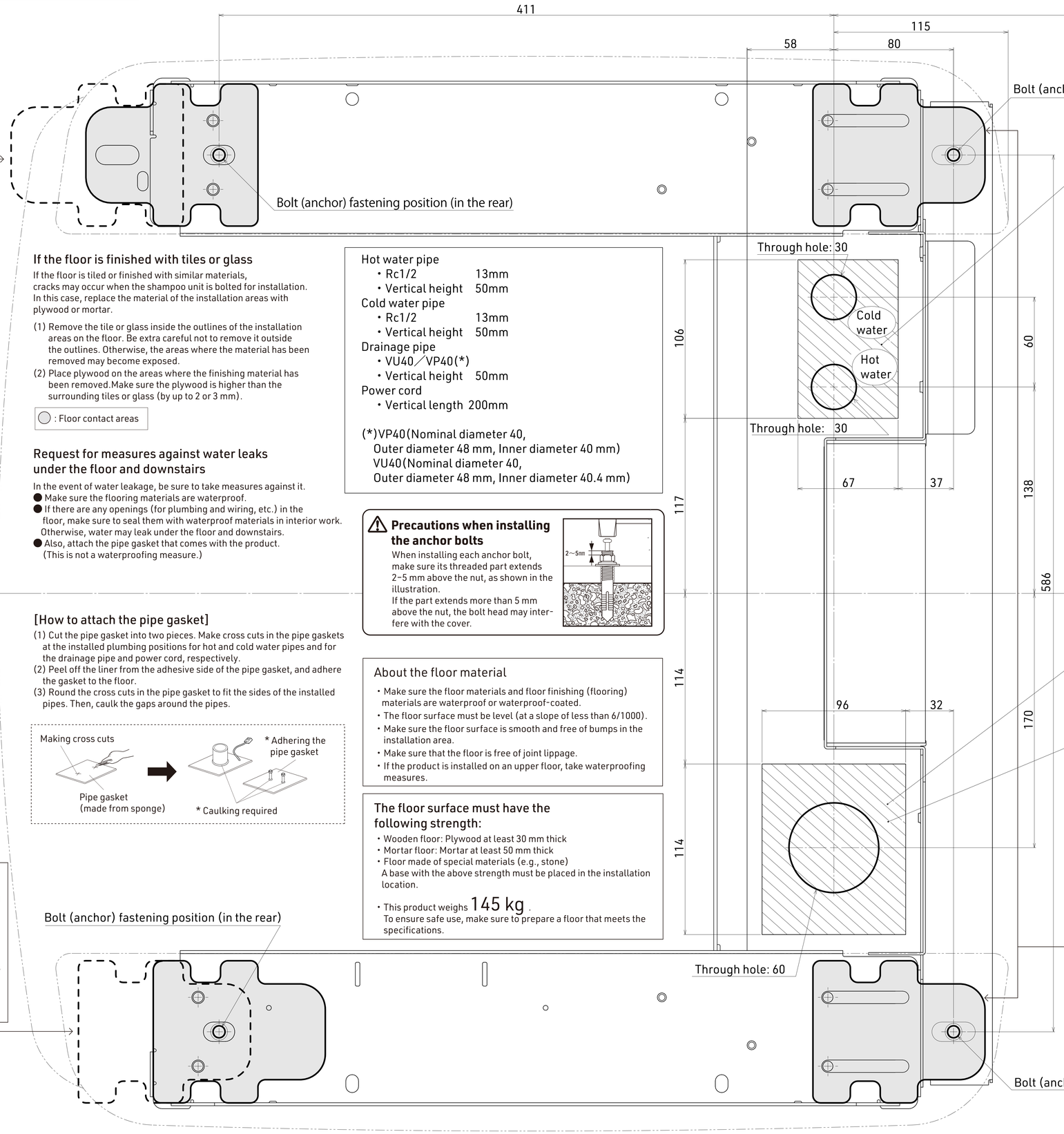
THE ONE Template

TAKARA BELMONT



Rear

Front

If the floor is finished with tiles or glass

If the floor is tiled or finished with similar materials, cracks may occur when the shampoo unit is bolted for installation. In this case, replace the material of the installation areas with plywood or mortar.

(1) Remove the tile or glass inside the outlines of the installation areas on the floor. Be extra careful not to remove it outside the outlines. Otherwise, the areas where the material has been removed may become exposed.
(2) Place plywood on the areas where the finishing material has been removed.Make sure the plywood is higher than the surrounding tiles or glass (by up to 2 or 3 mm).

◯ : Floor contact areas

Request for measures against water leaks under the floor and downstairs

In the event of water leakage, be sure to take measures against it.
- Make sure the flooring materials are waterproof.
- If there are any openings (for plumbing and wiring, etc.) in the floor, make sure to seal them with waterproof materials in interior work. Otherwise, water may leak under the floor and downstairs.
- Also, attach the pipe gasket that comes with the product. (This is not a waterproofing measure.)

[How to attach the pipe gasket]

(1) Cut the pipe gasket into two pieces. Make cross cuts in the pipe gaskets at the installed plumbing positions for hot and cold water pipes and for the drainage pipe and power cord, respectively.
(2) Peel off the liner from the adhesive side of the pipe gasket, and adhere the gasket to the floor.
(3) Round the cross cuts in the pipe gasket to fit the sides of the installed pipes. Then, caulk the gaps around the pipes.

If coach bolts are used for fastening, the product installation surface is aligned to the positions shown by the dotted lines when the product is placed along the bolt (anchor) fastening positions (in the front) for the first time. However, this is not the final installation surface. Be careful not to fasten the product to the floor.

Hot water pipe
- Rc1/2 13mm
- Vertical height 50mm

Cold water pipe
- Rc1/2 13mm
- Vertical height 50mm

Drainage pipe
- VU40／VP40(*)
- Vertical height 50mm

Power cord
- Vertical length 200mm

(*)VP40(Nominal diameter 40, Outer diameter 48 mm, Inner diameter 40 mm)
VU40(Nominal diameter 40, Outer diameter 48 mm, Inner diameter 40.4 mm)

⚠ Precautions when installing the anchor bolts

When installing each anchor bolt, make sure its threaded part extends 2~5 mm above the nut, as shown in the illustration.
If the part extends more than 5 mm above the nut, the bolt head may interfere with the cover.

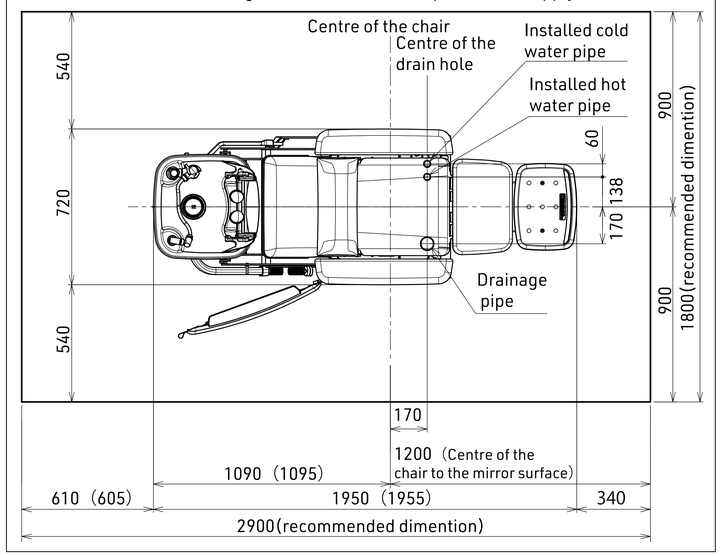
About the floor material

- Make sure the floor materials and floor finishing (flooring) materials are waterproof or waterproof-coated.
- The floor surface must be level (at a slope of less than 6/1000).
- Make sure the floor surface is smooth and free of bumps in the installation area.
- Make sure that the floor is free of joint lippage.
- If the product is installed on an upper floor, take waterproofing measures.

The floor surface must have the following strength:

- Wooden floor: Plywood at least 30 mm thick
- Mortar floor: Mortar at least 50 mm thick
- Floor made of special materials (e.g., stone)
  A base with the above strength must be placed in the installation location.
- This product weighs 145 kg .
  To ensure safe use, make sure to prepare a floor that meets the specifications.

Product Dimensional Drawings At H800 *Numbers in parentheses apply to H900.

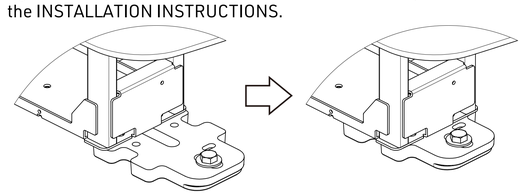


Permissible installed plumbing range for the drainage pipe
* Connection may be impossible outside this range.

Permissible range to deploy the power cord
* Deploy an earthed outlet .
If there are two or more outlets, the power cord may not be stored inside the product.

When coach bolts are used for fastening

After fastening in the front, slide the main unit as shown in the figure below, before fastening in the rear. For details, refer to the INSTALLATION INSTRUCTIONS.



* No sliding is required when fastening using anchor bolts.

* After setting the template, follow the INSTALLATION INSTRUCTIONS to perform installation.

Version1
2024.09
1E0AMMA0(request number)