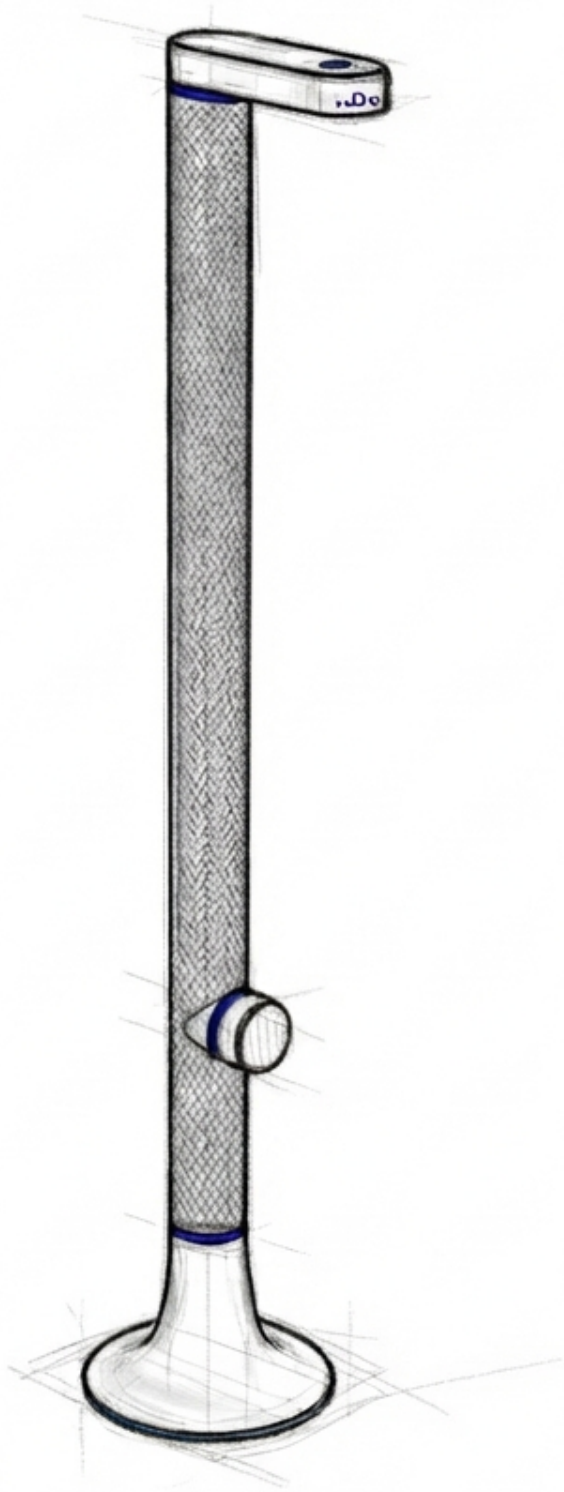
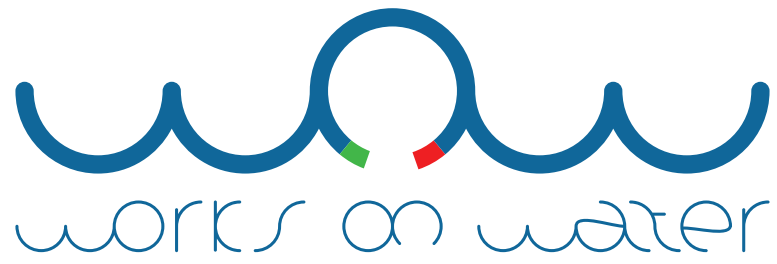
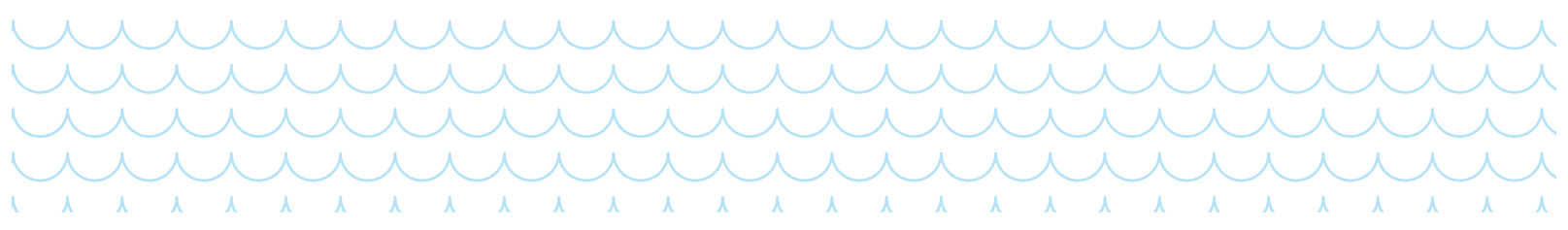




shWOWer User Guide

Rev.1 Mar2026



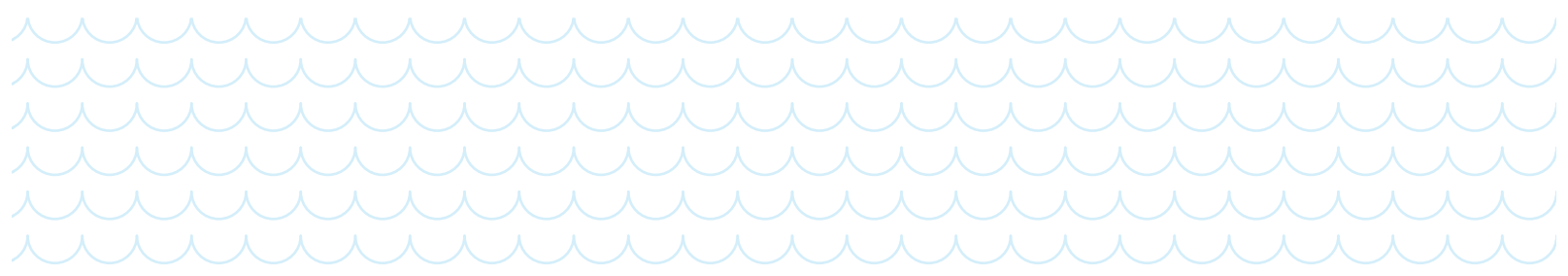


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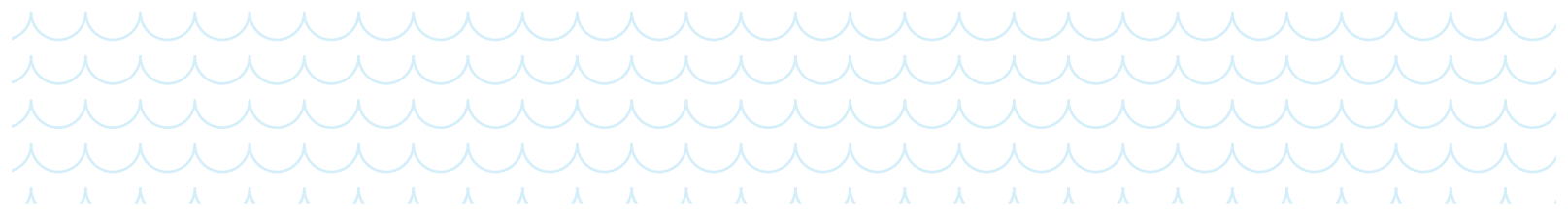
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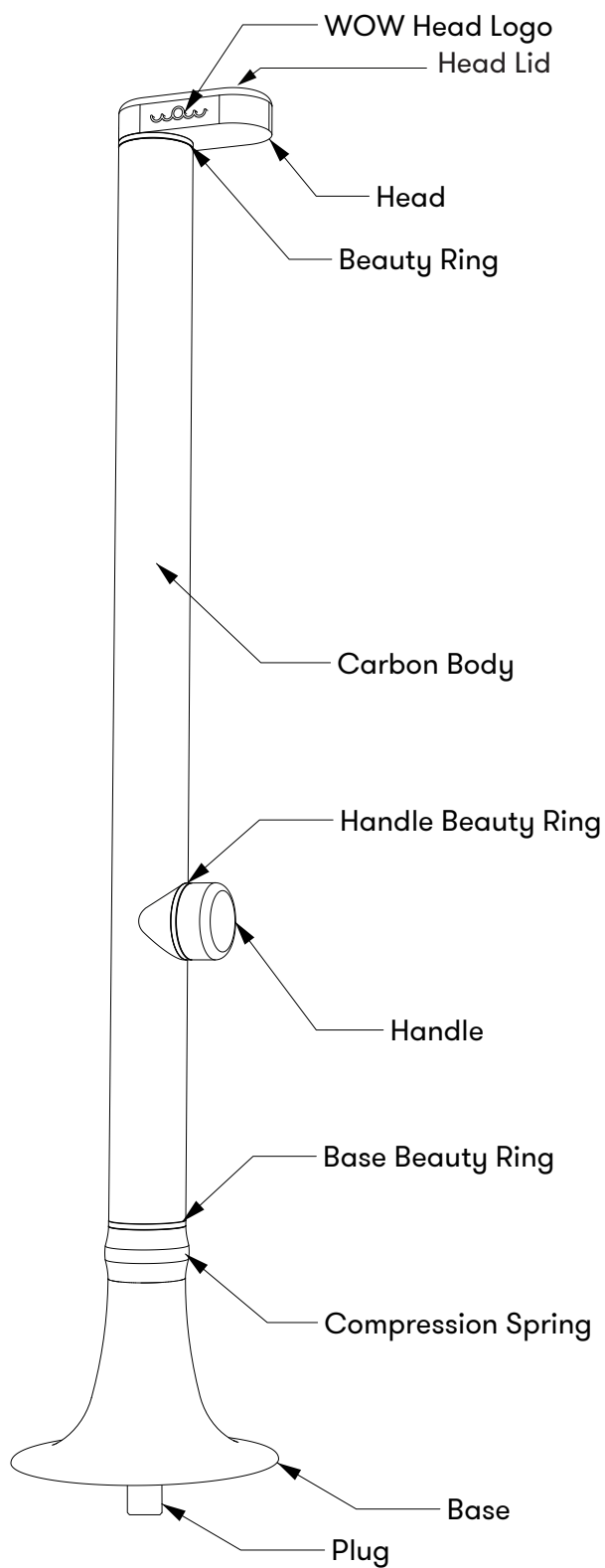
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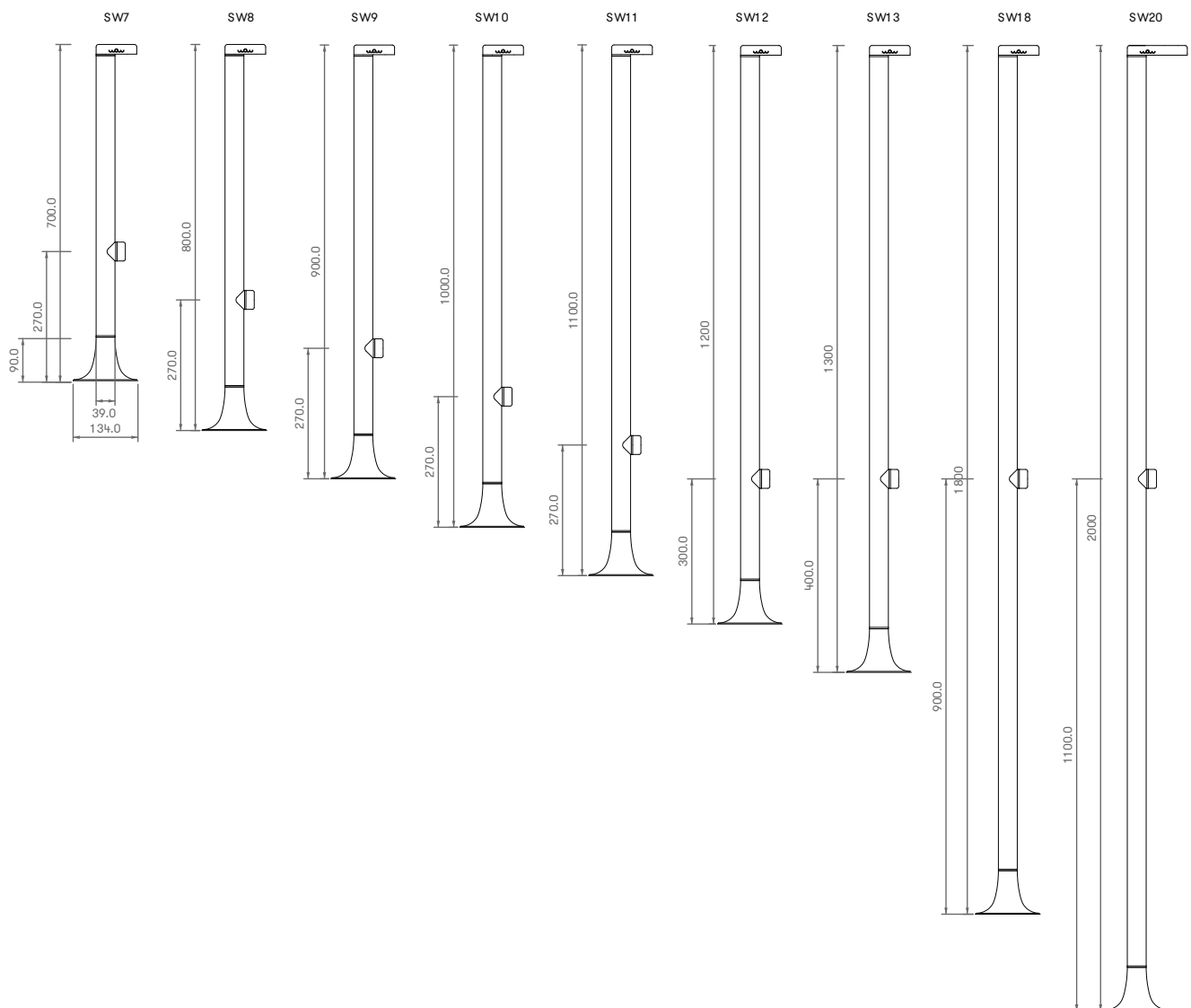


shWOWer Introduction

shWOWer is a removable, lightweight outdoor marine deck shower intended to be used on vessels. Care needs to be taken while operating the shWOWer components, this user guide goes through a series of common facts about the installation of its components, technical details and general usage rules.

Model Dimensions

WOW - Works on Water offers a wide range of models based on the shWOWer height. From SW7 (70 cm in height) to SW20 (200cm in height). The handle position tends to be the lowest possible in the short models, while being consistent on the taller ones. Measures are to be taken as reference, as they are entirely hand manufactured, tolerances up to 10mm are possible

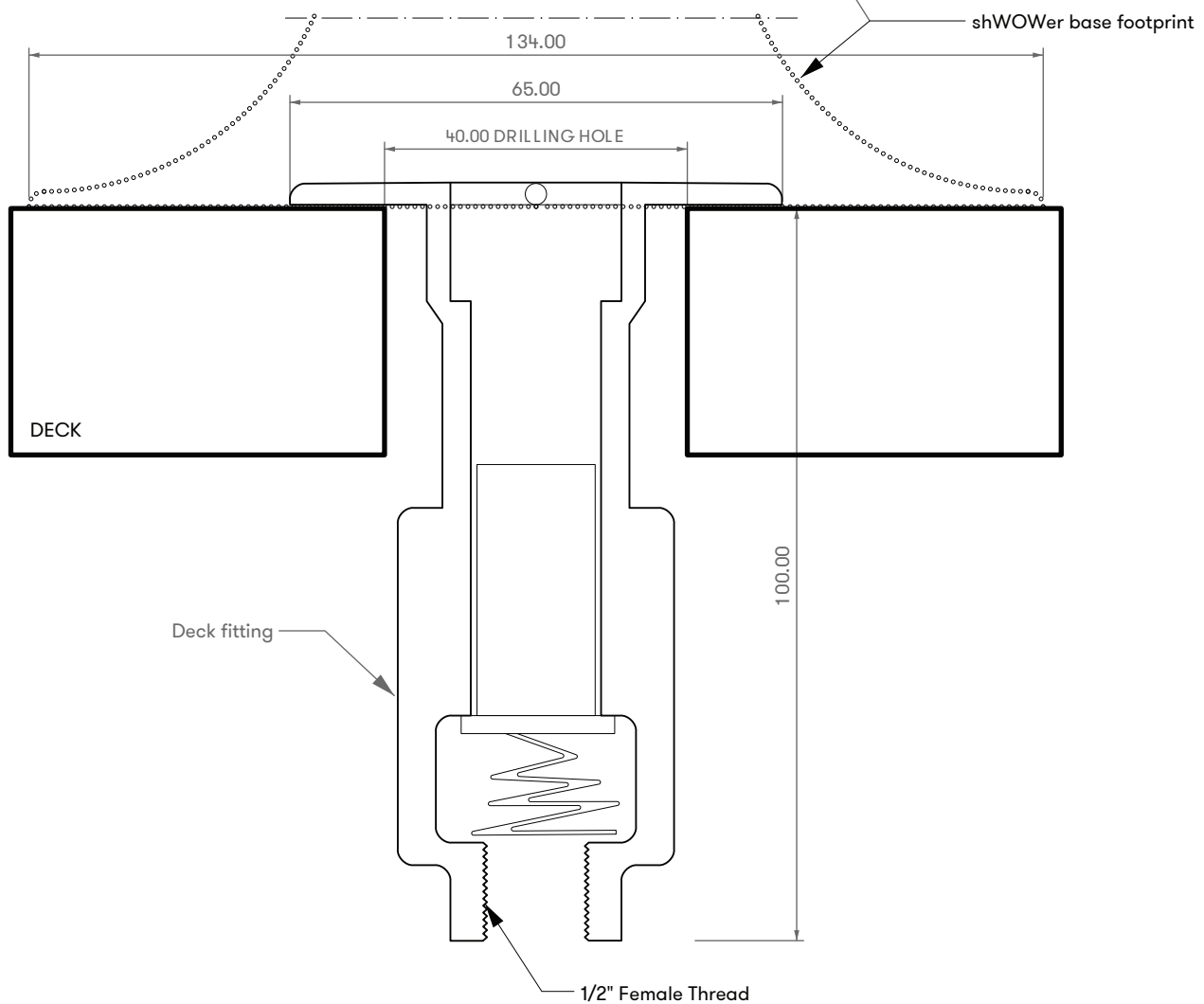
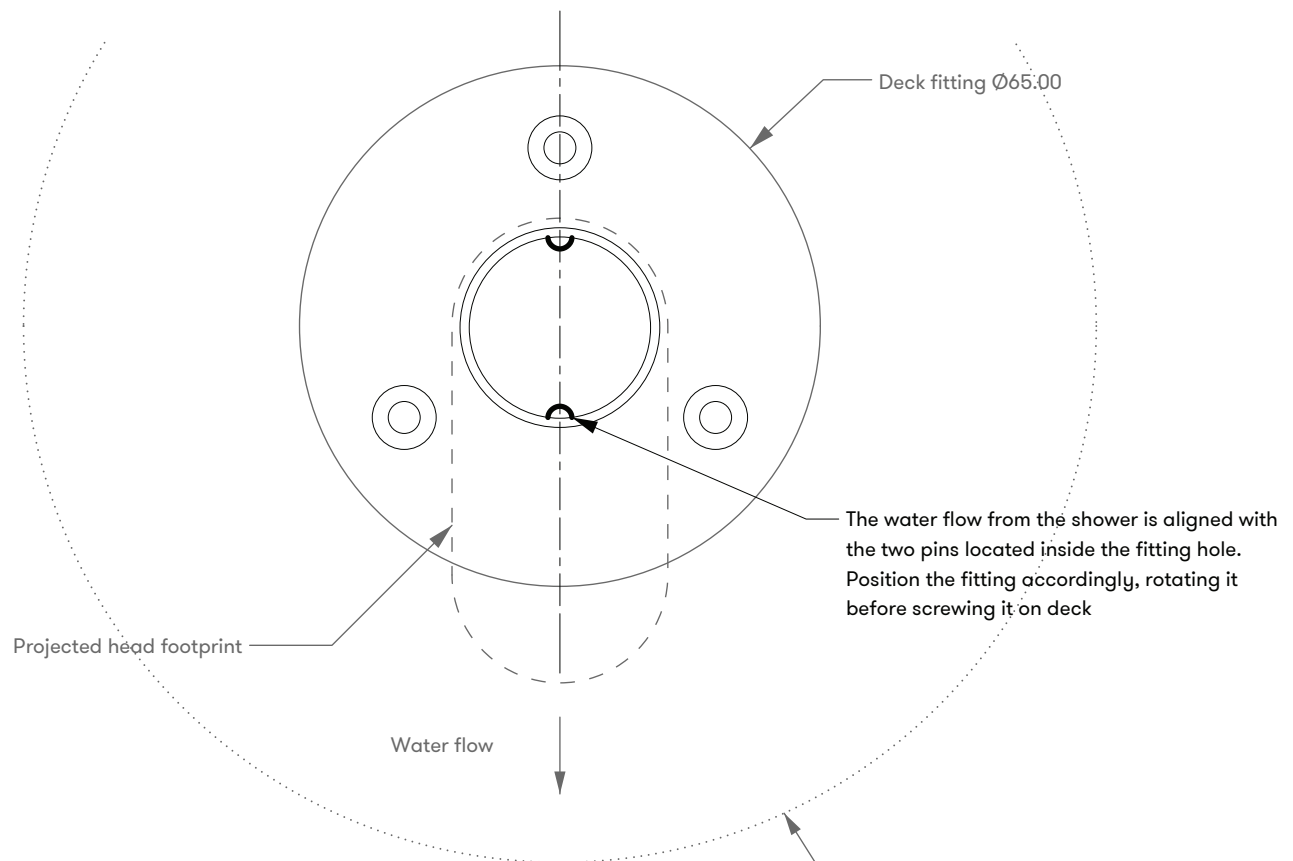


Installation Details

Deck Fitting

shWOWer is to be applied on a standard bayonet deck fitting. Despite many are produced from various suppliers, we guarantee the Osculati version works best. A 40mm hole is enough to fit the component through the deck (details on the next page). Underdeck, consider that a minimum of 100mm of deck fitting space plus the size of the 1/2" thread fitting to connect the piping is the necessary space required. The diagram on the next page explains the relation between the deck fitting and the shower head position, hence the water flow direction.





Installation Details Plumbing

The handle on the shWOWer only opens and closes the water flow, it is no mixer. If you want to have the chance to have mixed water there are three options.

OPTION 1

Use the water mixer of the existing traditional shower. Intercept the mixed water with a T fitting underdeck and connect it to the deck fitting.

OPTION 2

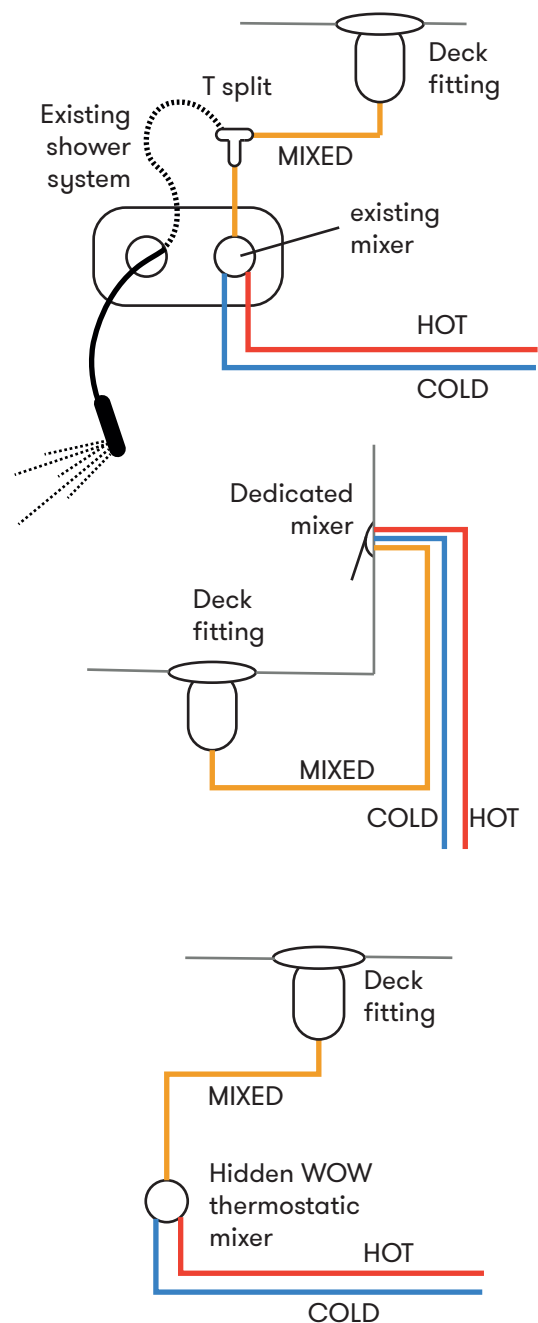
If the location where the deck fitting is installed is far from the exiting water mixer or one is not present, you can mount a recessed dedicated water mixer.

OPTION 3

We provide a box that encloses a thermostatic mixer that can be placed hidden underdeck, with no extra holes on the outside. Plug the cold and hot water, and connect the mixed water to the deck fitting. Adjust the temperature handle to the desired temperature and you won't need to adjust it further, water will always flow with the same temperature.

OPTION 4

If no hot water is needed or present on board, simply connect it to the water pressure system.



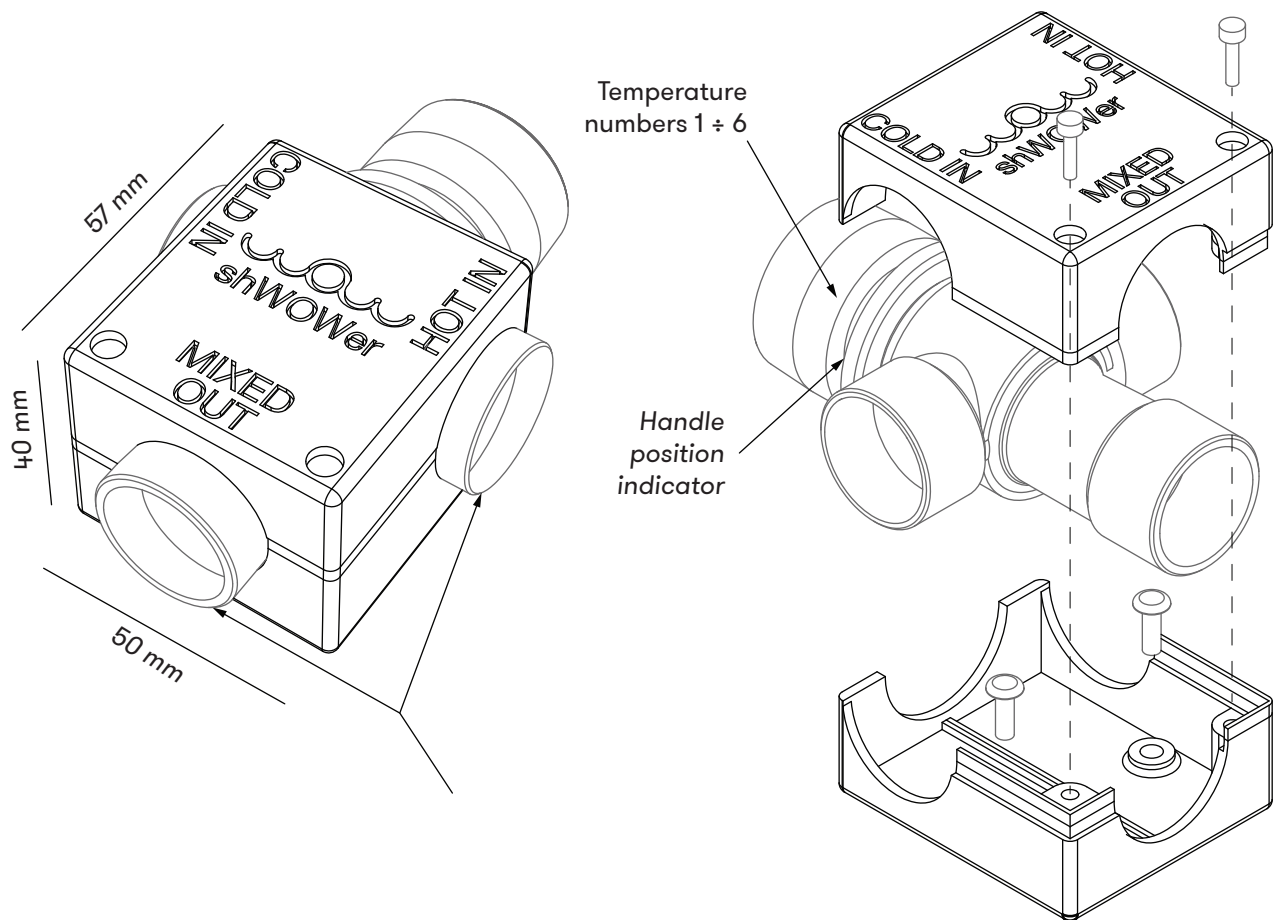
Installation Details

Thermostatic Mixer Details

As part of our installation options (Option 3 in the previous page) we can supply you with a thermostatic mixer, ready to install. With standard 1/2" thread female fittings you can plug in the hot and cold water, in order to have the mixed water to be then connected to the Deck Fitting.

Our thermostatic mixer has a temperature range that goes from 30 to 65 degrees Celsius. Rotate the handle to the desired temperature and enjoy your showers without keeping adjusting it, as usually happens in traditional showers.

Extremely reduced size, it will fit anywhere underdeck, avoiding to drill extra holes onboard; just secure it on the side with two screws and you're ready to go.



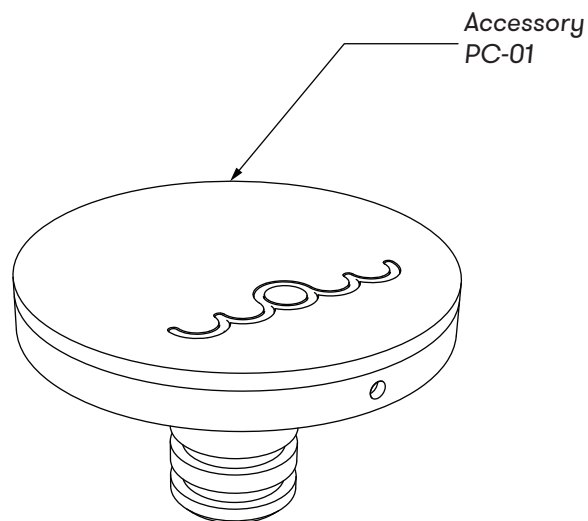
Installation Details

Plug Cover

The deck fitting (either bought through WOW or directly from Osculati) comes with a very important component that is the rubber lid. Everytime the shWOWer is disconnected and not in use, it is very important that the lid is placed on the deck fitting, to prevent dirt accumulating inside, resulting in clogging of the shWOWer.

In this case, in order to install the shWOWer, open the lid and insert the shower in the deck fitting. The shWOWer base will simply rest on top of the open rubber lid.

However, if you purchased our PC-01 (plug cover) accessory to give a more pleasant aesthetic look to the deck fitting when not in use, the rubber lid will not be necessary anymore. You can either not place it beneath the deck fitting when installing it or simply cutting it away. Remember to always use the PC-01 when the shWOWer is stowed away.



Installation Details Inserting

Once the deck fitting is in position, with one of the three plumbing option installed, you are ready to plug your shWOWer and enjoy ad hands-free shower. As mentioned, the flow of water is aligned with the tho pins you can find inside the deck fitting, So, given you installed the fitting correctly, you will need a 90 degrees angle rotation movement to lock the shWOWer in position.

00- Remove the rubber lid or unscrew the PC-01 [protection cover].

01- Hold it with the head pointing on your right

02- Insert the shWOWer plug in the deck fitting without pressing (yet). You should be able to rotate the whole shWOWer until you feel it stops.

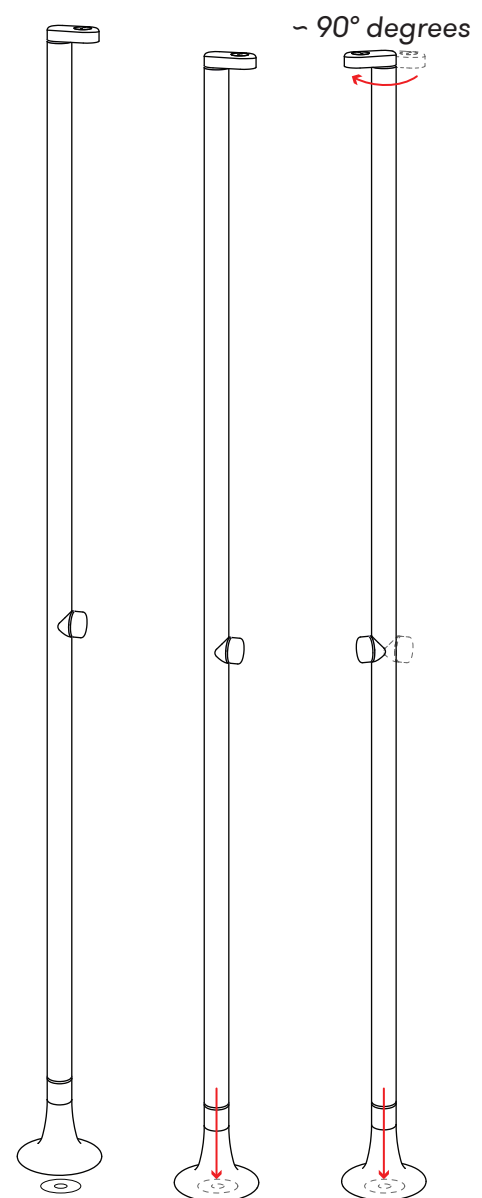
03- Hold it firmly and in vertical position, press down and while keeping it pressed rotate in clockwise direction until it stops or until it reaches the desired water flow direction.

04- Release.

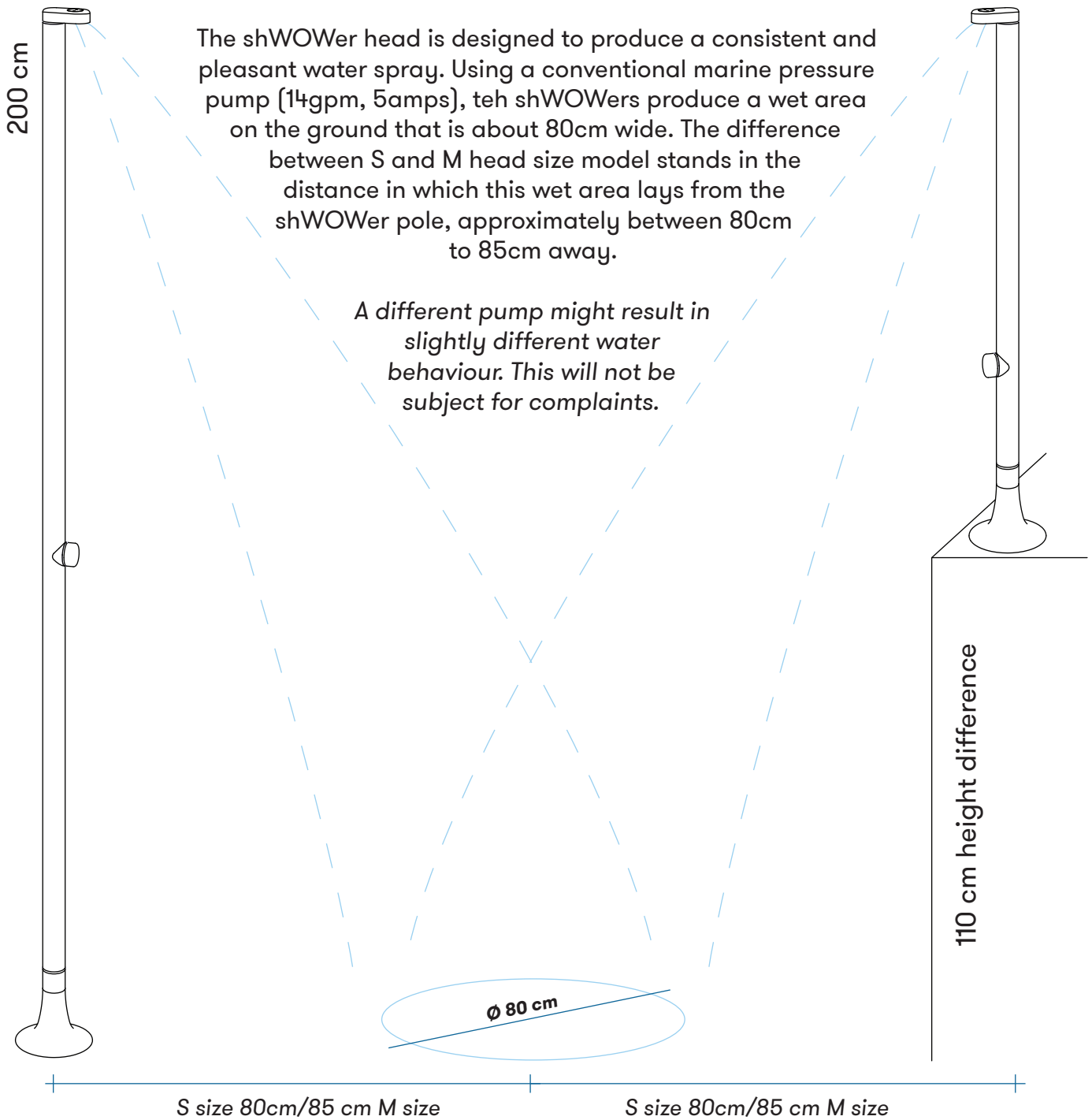
05- Happy Showers!

When removing it, follow the steps in reverse order, paying attention to press and rotate in anti-clockwise direction, trying to avoid to only rotate it, in order to limit the wear on the pieces.

Remember to screw back on the PC-01 or the rubber lid.



Water Spray Details



Care and Maintenance

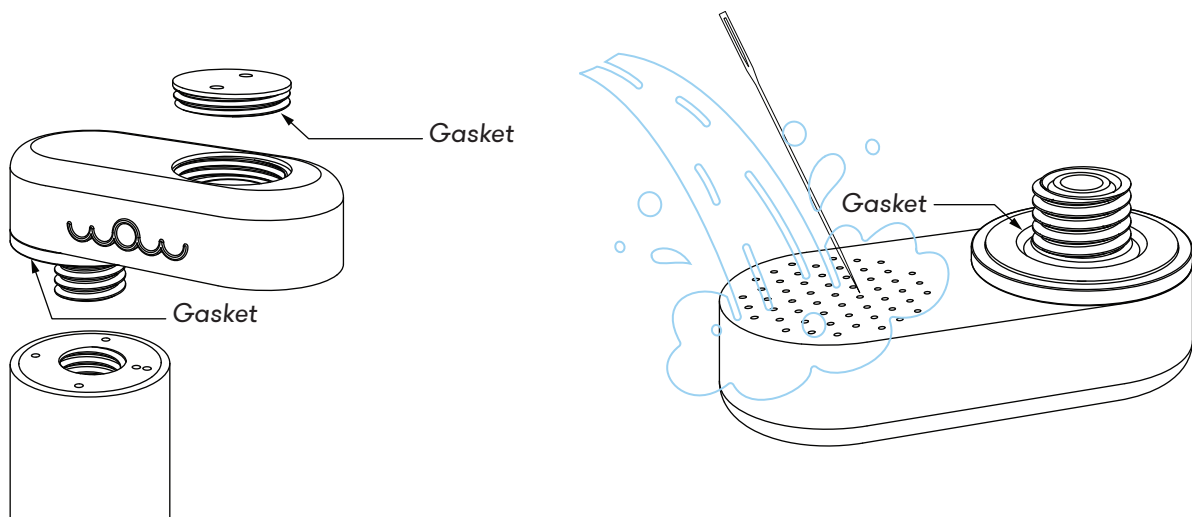
As every marine equipment, care and maintenance are needed to ensure a correct functioning of the shWOWer. The plastic components are UV-Resistant, as is the carbon tube. However, we well know that there is no such thing as total UV-Resistance. For this reason it is safer to store the shWOWer in a protected place when not in use, clipping it inside a compartment or laying it inside its soft bag, making sure no other equipment is thrown on top of it.

General care is needed when handling the shWOWer. It could be easily mis-taken for something to hold on to while moving onboard. Despite its robustness, it is not meant to be pulled and held on to.

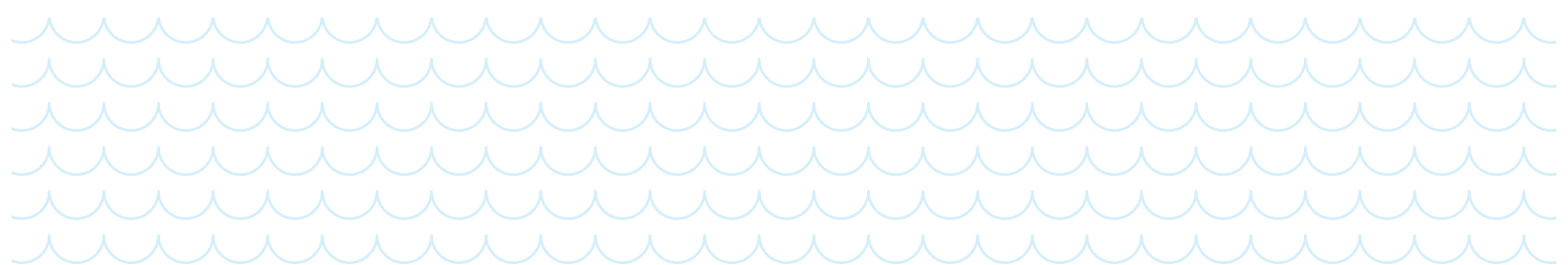
Before stowing it, it is advised to open the valve to let the water out from the top part of the internal plumbing, avoiding water to remain inside while not in use.

Once per season or when deemed necessary, you can unscrew the head from the body as well as unscrewing the head lid using a 3mm pin spanner or something equivalent. Under the tap you can backwash the head, using a thin needle to clean the head water micro-holes.

Be careful that the gaskets remain in their designed casings.



Unscrew the head and the head lid to backwash and clean the water holes with a thin needle



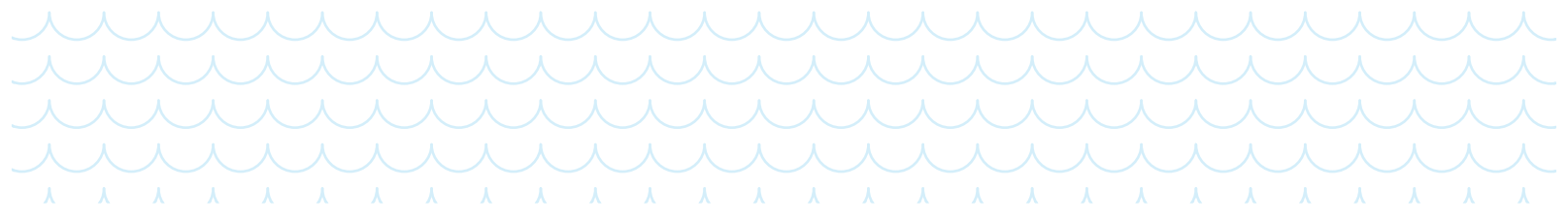
Care and Maintenance

Remember

- Do not use it as a boat hook
- Do not leave it outside and plugged in while the boat is moving
- Do not hang on to it, push it or pull it
- Do not try to disassemble it. If you have some issues let us know and we'll try to provide you with a solution
- Do not leave it unnecessarily under the sun
- Always double check the water temperature through the mixer handle or on the thermostatic mixer before opening the flow to avoid burning
- When not in use for a long time consider removing water pressure reaching the deck fitting
- Always cover the deck fitting to avoid dirt going inside and possibly blocking the water flow
- Stow away when there are lightning around
- Do not use it as a awning pole

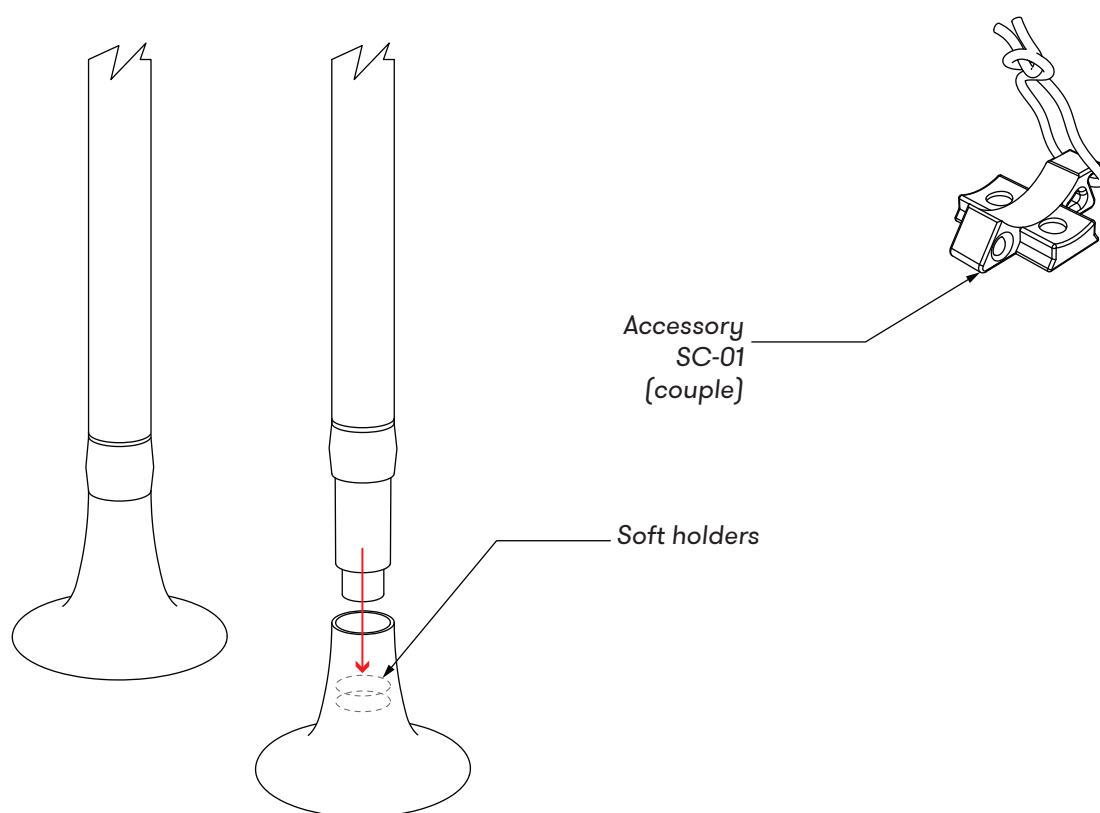
but most of all

Happy Showers!



Stowing

When stowed underdeck using our soft stowing clips SC-01, you can detach the base so that the shWOWER pole can rest as close as possible to the wall. If you haven't purchased the stowing clips, you can insert the shWOWER in the soft bag to store it. Make sure no other heavy components lay on top of it as it can be scratched or damaged.



Disposal Instructions

- Damaged products, accessories and packaging materials should be recycled responsibly.
- Dispose of packaging by separating materials into distinct types. Recycle cardboard and carton materials through waste paper and foil collection services, as well as all simple plastic packaging materials.
- Old devices should not be discarded with household waste.
- If one piece is broken, do not throw everything to waste, get in touch and see if it can be replaced (probably it can).
- Even in the case where no replacement is needed, be creative and give the fittings you can save a second life before trashing them.

