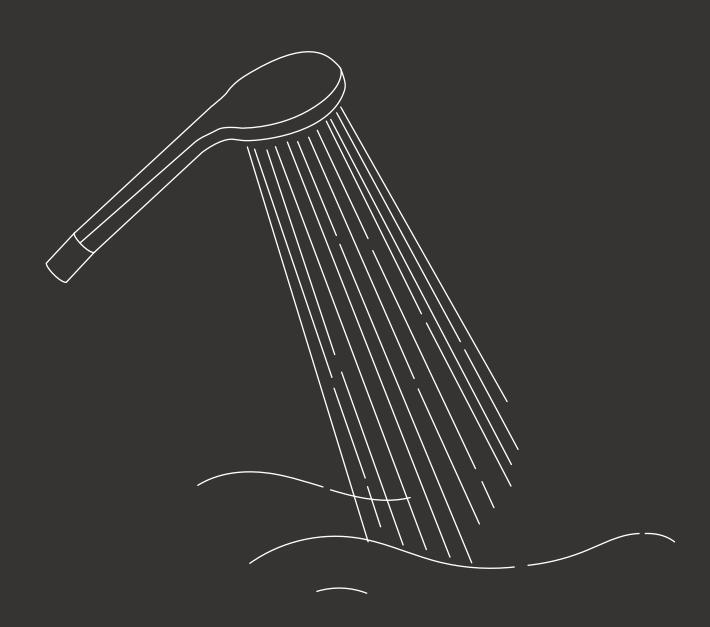


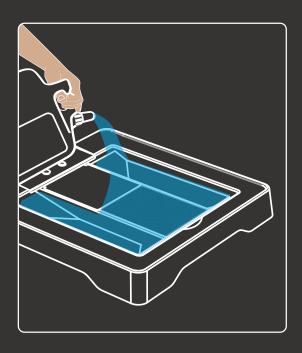
Heating Suggestions



Save water, have a better shower.

Heating Suggestions

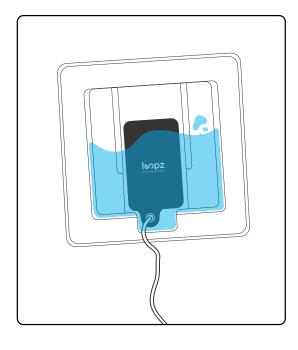
Do you want create a hot shower for your van or tiny house? Hereafter you can find a few suggestions.



Fill by Hand

A simple, but effective solution for having a hot shower is to heat up your water with your camping stove.

Only disadvantage of this method is that depending on your surrounding, the water cools down pretty quick. So.. not an endless shower if you like to have it hot.



Boost Hot Shower

Currently, we are developing a **heating pad** especially for Loopz. If you do not have the space or the possibility to place a boiler this might be handy. This product has a seperate power connection and can be bought as an "add-on" for Loopz *Basic* and Loopz *Plus*.

The heating pad should be put in the water reservoir to heat up your water and to keep it warm. More info soon.

Heating Pad*

The Loopz Heating Pad requires 110V or 230V AC, available for all Loopz models. *In development, more info soon.



Contact us at loopz@hamwells.com

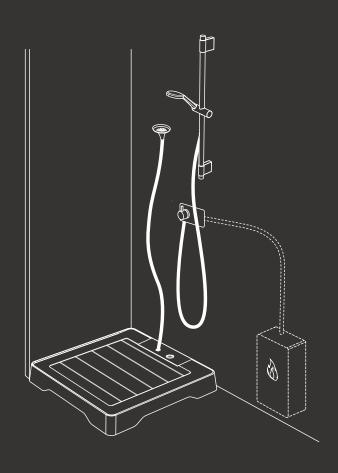




Comfortable Hot Shower

Do you already have a boiler and thermostat in your van? Or are you planning to install a boiler? You can combine them with Loopz!

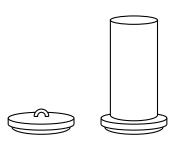
How? Replace the existing shower tray with Loopz! You will have two shower heads, one for the open cycle (normal shower) and another one for the closed cycle (Loopz). You can use your 'normal' shower to fill the water reservoir of Loopz. Next, switch to Loopz and you will be able to enjoy a hot shower.



Overflow Kit

The additional overflow kit is really helpfull when installing Loopz into your van. It creates the possibility to connect the water reservoir to your drain and still use the recycle modus of your Loopz.

Interested? Contact us at loopz@hamwells.com.





Pelgrimsstraat 3, 3029 BH Rotterdam, The Netherlands +31 85 - 303 64 96, info@hamwells.com, www.hamwells.com

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The illustrations in this manual may differ from the actual module and set-up.All photos, drawings and diagrams are for illustrative purposes only.

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