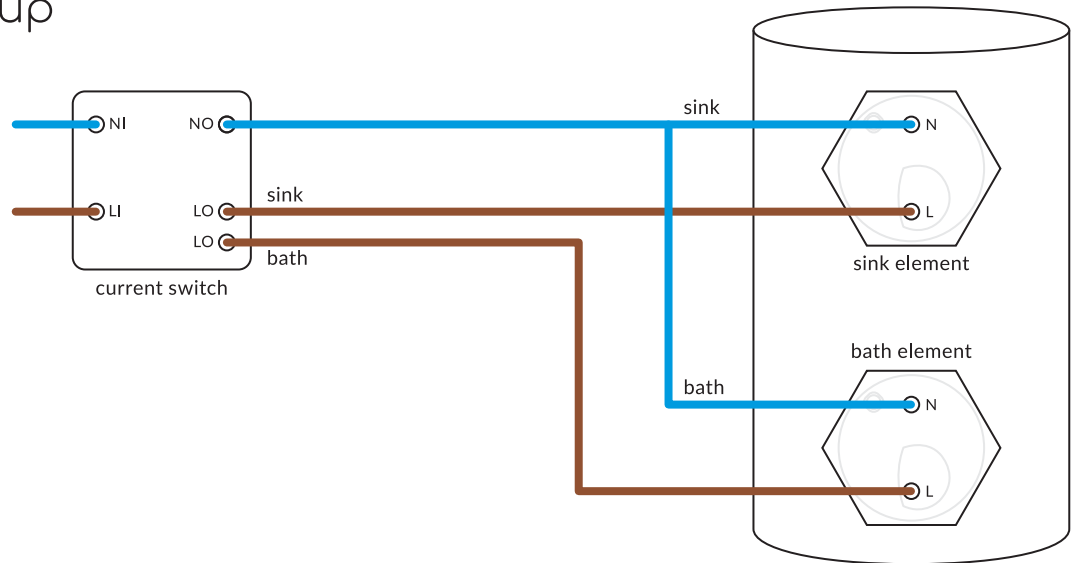


# STANDARD INTEGRATION (TWO ELEMENTS)

## Your current set-up



## Aqualoop wiring

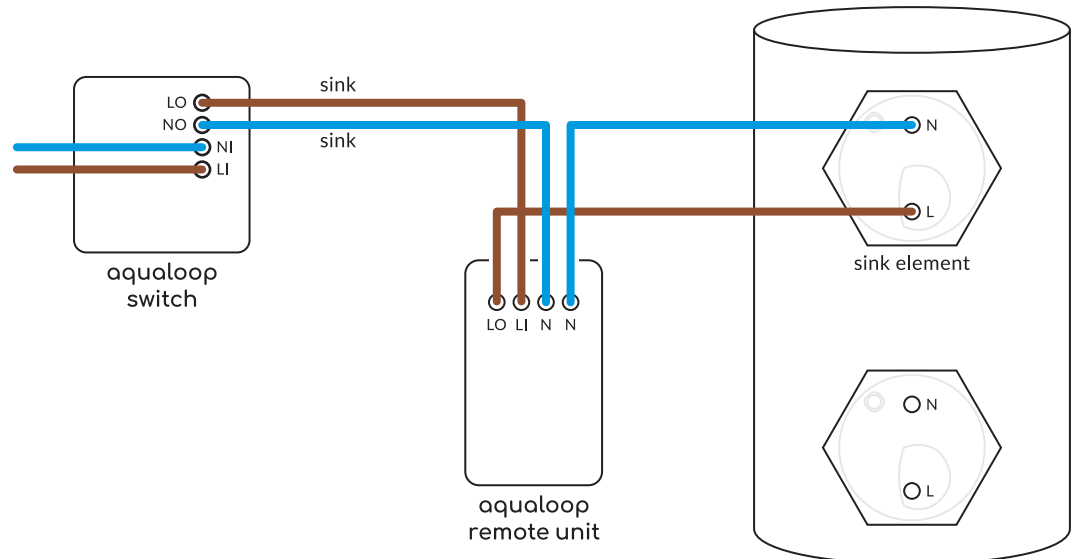
### OPTION 1: Connection to the upper (sink) element

#### Advantages:

- ✓ Reading better represents actual outlet hot water temperature.
- ✓ Faster hot water heating.

#### Disadvantages:

- ✗ Difficult to heat the whole cylinder.
- ✗ Less efficient delivery of hot water for heavy consumers.



## Aqualoop wiring

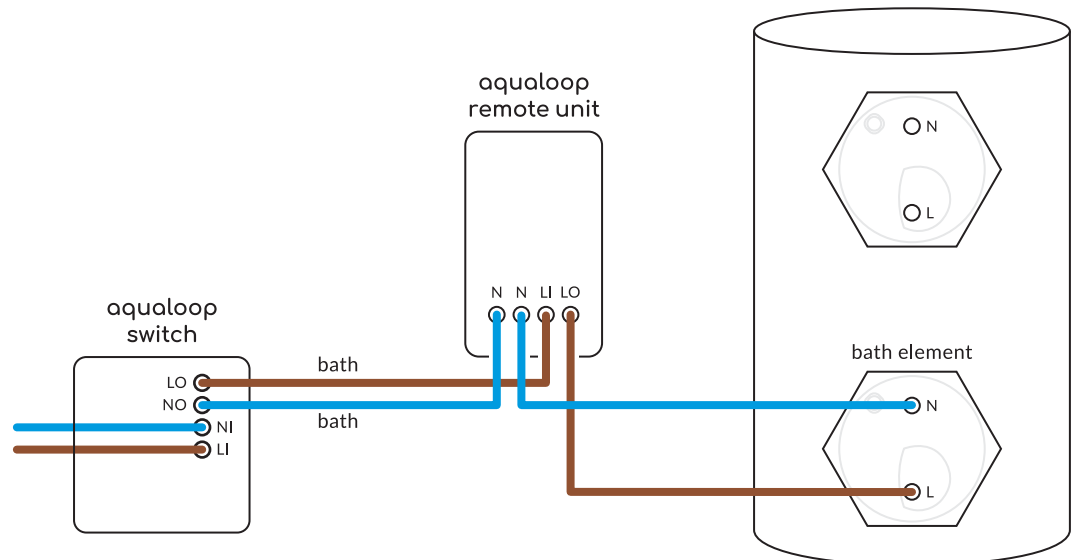
### OPTION 2: Connection to the lower (bath) element

#### Advantages:

- ✓ Able to heat whole cylinder.
- ✓ More suitable for Legionella prevention.

#### Disadvantages:

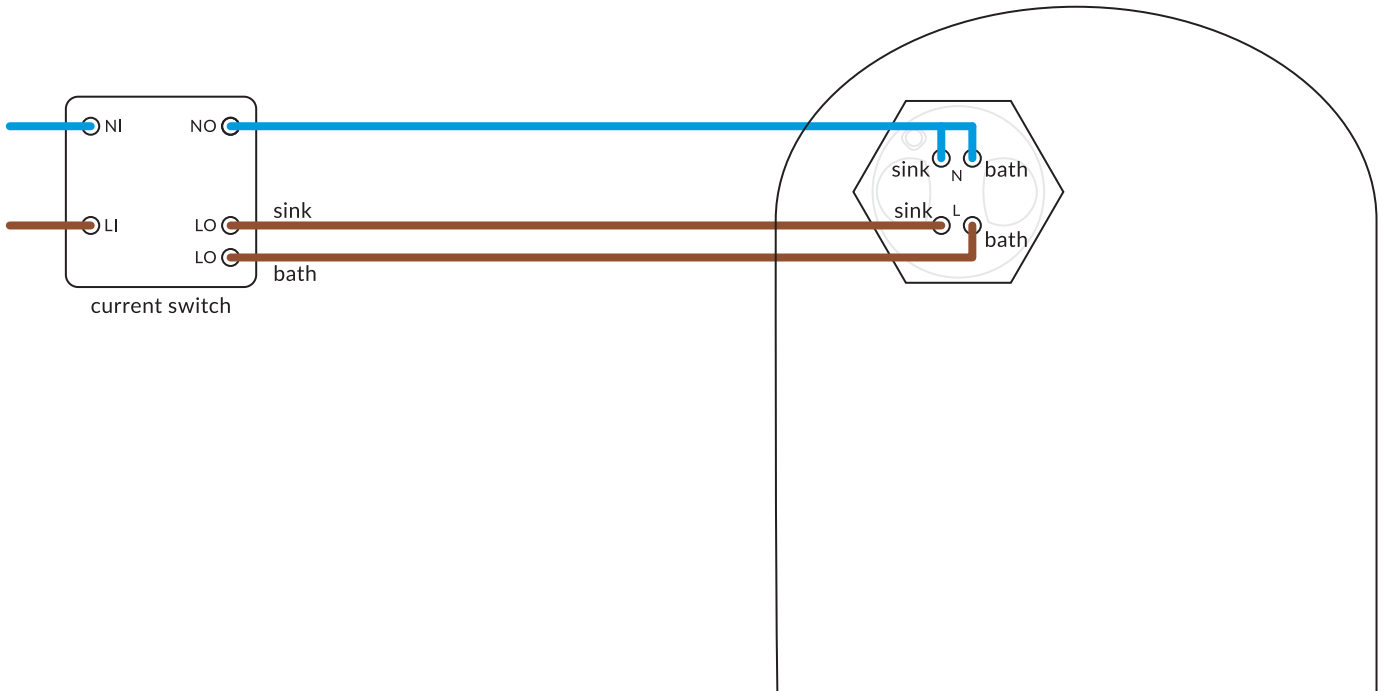
- ✗ Takes longer to heat.
- ✗ Less efficient for typically low hot water usage.



# STANDARD INTEGRATION (DUAL ELEMENTS)



## Your current set-up



## Aqualoop wiring

