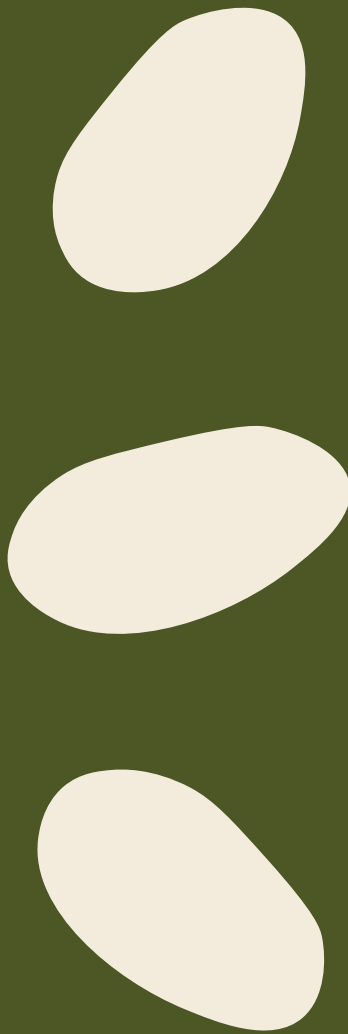


# MOTUS SELF-WATERING



**CitySens** (lab)

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Give it a new life



# SELF-WATERING

A biomimetic self-watering system that takes care of your plants for you, optimises water consumption and reduces maintenance.

Inspired by the natural rain cycle, the system collects excess water and reuses it through capillary cords, allowing the plant to absorb only what it needs at any given time.

During the first 3 months, water regularly to encourage root development. After that, the plant will absorb moisture from the cords, and you will only need to refill the reservoir when it is empty (every 2–4 months).



# COMPONENTS

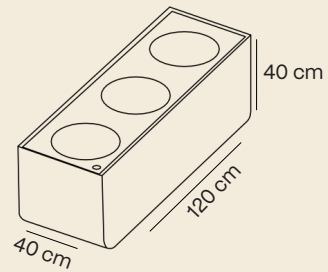
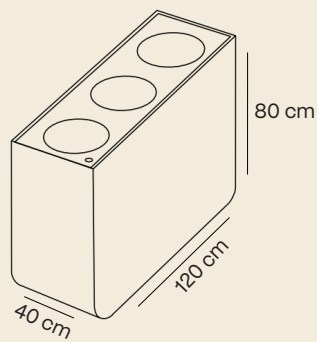
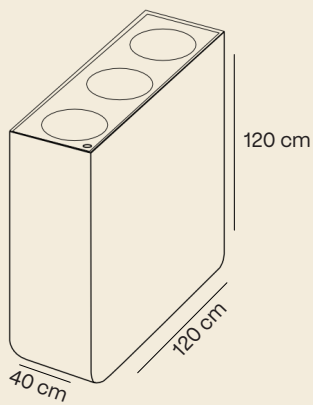
Watertight internal water reservoir

Water level indicator

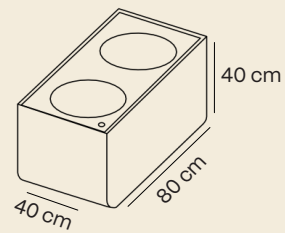
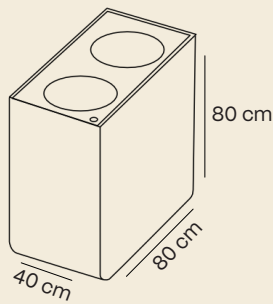
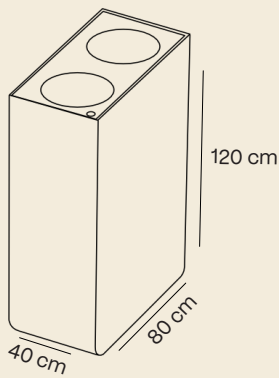
Capillary watering cords



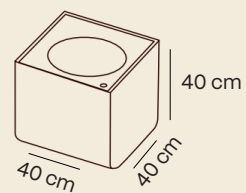
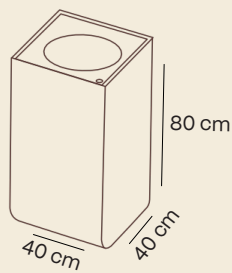
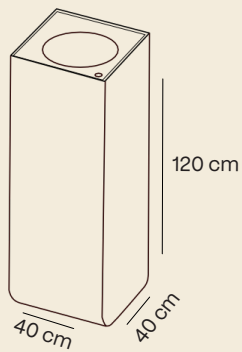
# RESERVOIR



50L



30L

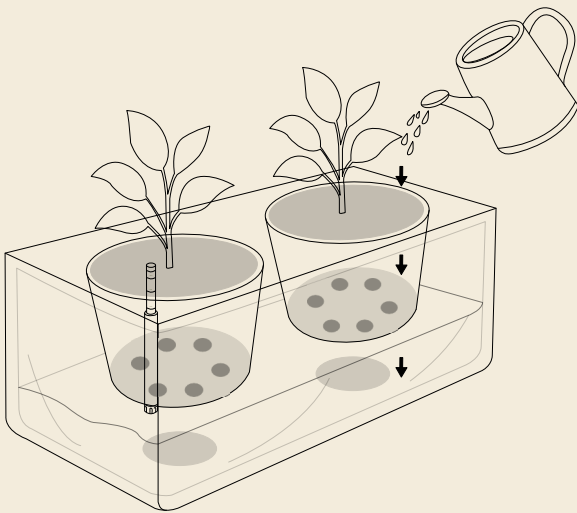


12L

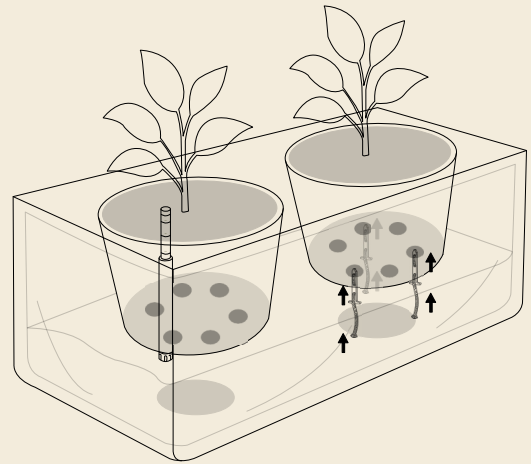


# INSTRUCTIONS

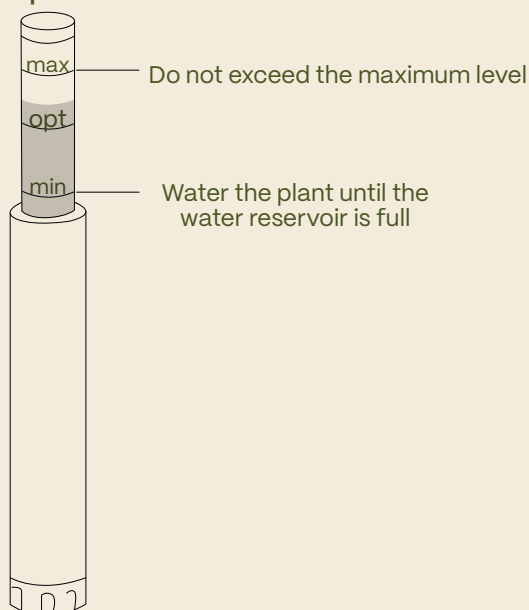
- 1 Water the plant. The substrate will absorb the water it needs, and any excess will be collected in the reservoir.



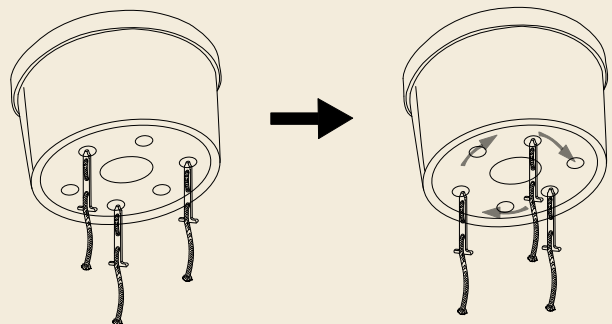
- 2 This water is not wasted. The cords return it to the substrate, watering the plant from below.



- 3 The indicator shows the water level. We recommend keeping the water level between the optimum and minimum marks.



- 4 We recommend changing the position of the cords once a year to encourage even root growth.



# WARRANTY

As long as the product is used as recommended, it is covered by a 5-year warranty from the date of delivery.

The warranty covers any defects in materials or manufacturing.

To make a warranty claim, please contact us at:

[hola@citysenslab.com](mailto:hola@citysenslab.com)



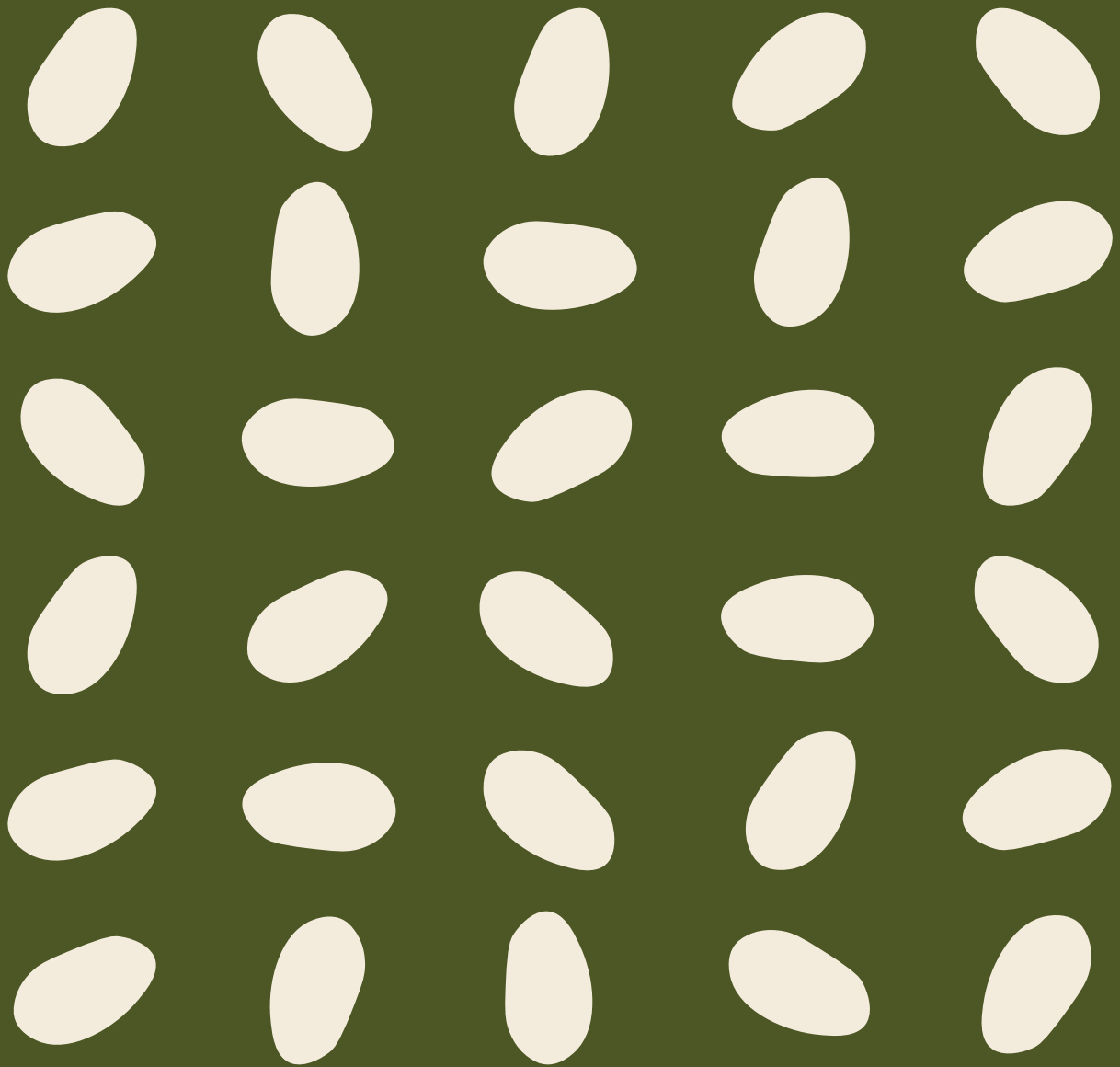
# NEW LIFE

Your MOTUS planter is designed to last for many years. But when it reaches the end of its useful life, let us know before disposing of it.

Its modular design and local manufacturing allow us to recover its components and give them a new life.

This way, we can reuse or recycle the materials and generate a positive social and environmental impact.





INSPIRED BY NATURE, CREATED FOR PEOPLE

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