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### Arbory Plant Support Martin Brattström

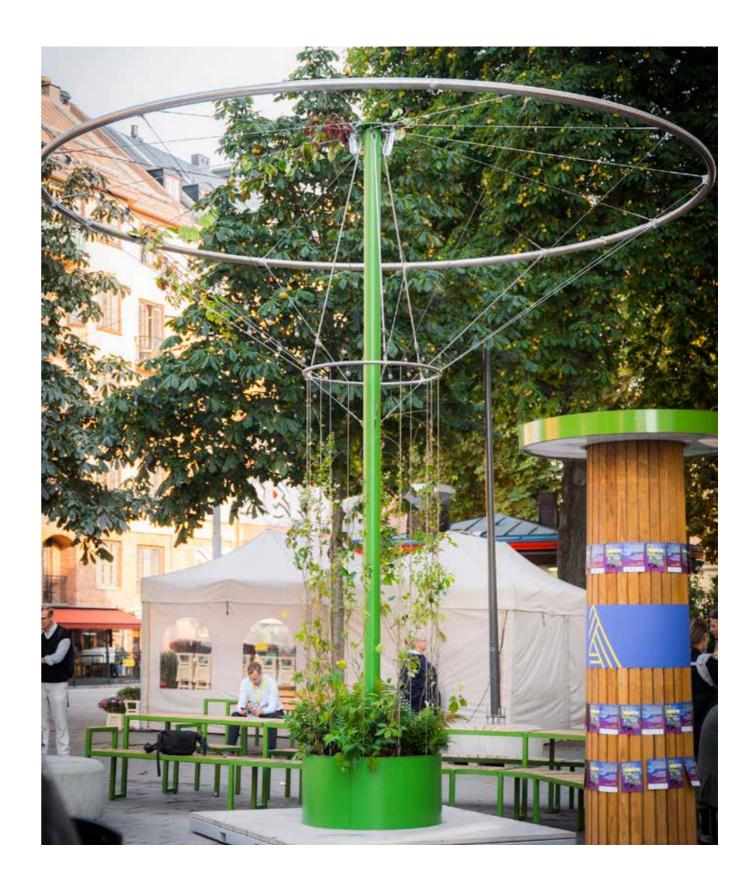
Urban spaces are in desperate need of the many positive effects greenery brings. Yet, in today's increasingly dense cities, where space above and below ground is at a premium, new solutions are essential. Arbory offers an innovative and aesthetic alternative to meet these challenges – a versatile tool in the landscape architect's toolbox for creating sustainable and green urban environments.

With Arbory, you gain benefits such as increased biodiversity, faster growth, and reduced soil volume requirements. By combining different climbing plants, Arbory adds greenery that not only transforms urban spaces but also delivers essential ecosystem services, such as shade, cooling, air purification, noise reduction, and rainwater management.

Arbory brings life and character to urban spaces. It's a flexible solution that turns challenges into opportunities, helping to deliver the greenery our cities urgently need.

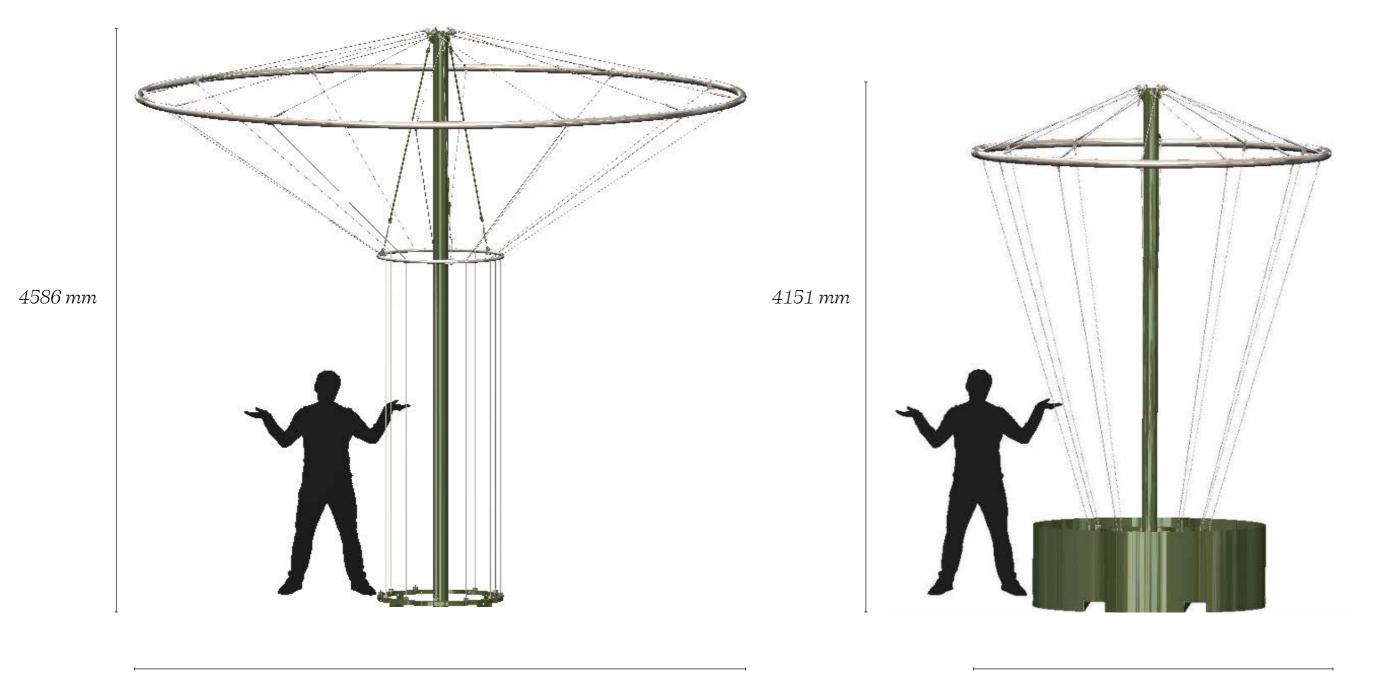
Climbing plants present a smart alternative for space-limited urban areas where above- and below-ground competition is fierce. Unlike city trees, which require ample space for their root systems and crowns, climbing plants thrive with only half the soil volume. This makes them an ideal option for locations with restricted space, all without compromising green values.





Arbory can be placed in most urban environments, including mobile platforms with planter boxes.

Arbory is available in two versions: one fixed to the ground with steel cables and one mobile.



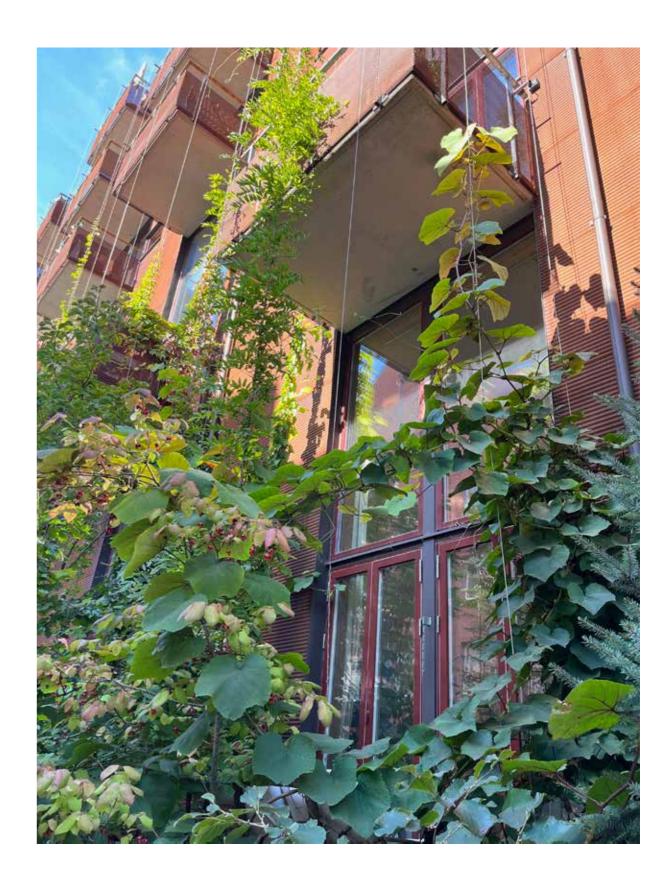
2800 mm

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Shifting climbing plants from facades into the streetscape to form green volumes opens new opportunities for dynamic urban greenery and ecological connectivity. Climbing plants don't expend energy on creating wood structures or trunks — they focus entirely on producing leaves. This means faster greenery, a vital advantage when the green transition can't wait. At the same time, climbing plants open the door to greater biodiversity in urban spaces. By combining various types of greenery, landscape architects can create plantings that attract pollinators, provide winter greenery, and offer varied aesthetics across all seasons.





Inspired by the natural movements of climbing plants on facades, Arbory transforms them into independent green elements within the urban landscape.

## **Contact Us**

We'd be happy to tell you more. Get in touch with us today!



#### Anna Stake

Sales Representative Southern Sweden Mobile: +46(0)72–179 09 99 anna@nola.se



#### Kasper Soila

Sales Representative Stockholm & Central Sweden Tel: +46(0)8–702 19 78 (64) directy Mobile: +46(0)70–959 13 17 kasper@nola.se



Sales Representative Western & Northern Sweden & Norway Mobile: +46(0)70-879 75 76 lars@nola.se

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#### **Anders Fredborg**

Sales Manager Tel: +46(0)40-608 38 17 Mobile: +46(0)736-488 501 anders.fredborg@nola.se

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