

# Ba's Garden by Trang Nguyen Thuy Wins Iron in A' Green Awards

Innovative Urban Living Solution Recognized for Sustainable Design Excellence in Prestigious International Competition

COMO, CO, ITALY, December 14, 2024 /EINPresswire.com/ -- The A' Design Award, a highly respected and well-recognized award in the field of sustainable product design, has announced Ba's Garden by Trang Nguyen Thuy as a winner of the Iron A' Design Award in the Sustainable Products, Projects and Green Design category. This prestigious recognition highlights the significance of Ba's Garden within the sustainable product industry, positioning it as an innovative solution that aligns with the highest standards of design excellence.



Ba's Garden represents a groundbreaking advancement in urban living solutions, addressing the pressing need for sustainable and accessible farming practices in urban environments. By integrating fully automated hydroponic technology, this compact and modular system enables the efficient growth of microgreens, reducing water and energy usage while minimizing food waste. The design's eco-friendly approach and self-sufficient nature make it a valuable tool for individuals seeking to incorporate sustainable practices into their daily lives.

What sets Ba's Garden apart is its innovative soilless method and self-watering system. The design utilizes a grid tray that allows plant roots to continuously grow, providing a reliable source of high-quality nutrition. The adaptable grid accommodates seeds of various sizes, ensuring a gradual water supply throughout the germination process. This self-sufficient system streamlines the growth process, making it an efficient and user-friendly solution for urban dwellers.

The recognition of Ba's Garden by the A' Design Award serves as a testament to Trang Nguyen Thuy's dedication to pushing the boundaries of sustainable product design. This achievement is expected to inspire future projects within the brand, fostering further innovation and exploration in the realm of urban farming solutions. As the demand for sustainable practices continues to grow, Ba's Garden stands as a shining example of how thoughtful design can contribute to a greener future.

Interested parties may learn more about Ba's Garden and its innovative features at: <a href="https://competition.adesignaward.com/ada-winner-design.php?ID=159439">https://competition.adesignaward.com/ada-winner-design.php?ID=159439</a>

#### About Trang Nguyen Thuy

Trang Nguyen Thuy, hailing from Hue, Vietnam and currently residing in Lund, Sweden, is a talented industrial designer pursuing a Master's degree at Lund University School of Industrial Design. With a background in graphic design, Trang Nguyen Thuy brings a unique perspective to her industrial design projects, applying a creative approach to crafting meaningful products. Her ability to navigate intricate systems and transform concepts into sincere solutions, while embedding emotions, social impact, and well-being into her designs, sets her apart as a designer to watch.

#### About Lund University School of Industrial Design

Lund University School of Industrial Design (LUSID) is renowned for its transformative approach to design education, empowering students to shape their unique design identities. With a focus on professional collaboration and challenging design norms, LUSID fosters an environment that inspires societal change. Situated in Scandinavia, the school boasts an international perspective and extensive facilities, providing students with an unparalleled platform to explore diverse design domains, from social activism to innovative material experimentation.

## About A' Design Award

The Iron A' Design Award is a prestigious recognition granted to exceptional designs that meet the rigorous professional and industrial standards set by the A' Design Awards. Recipients of this award demonstrate a solid understanding of design principles, showcasing creativity, practicality, and innovation in their execution. The Iron A' Design Award acknowledges designs that address real-world challenges, improve quality of life, and foster positive change. Winning works are recognized for their thoroughness, technical competence, and ability to integrate industry best practices, making them highly regarded and admired creations.

### About A' Design Award

The A' Sustainable Products, Projects and Green Design Award is a prestigious international competition that recognizes outstanding achievements in sustainable product design. Welcoming entries from pioneering designers, innovative agencies, progressive companies, and influential industry players, the award provides a platform to showcase creativity and gain global recognition. The rigorous selection process involves blind peer review by an expert jury panel,

ensuring that winning designs meet the highest standards of sustainability, innovation, and social impact. By participating in this esteemed award, entrants contribute to advancing the field of sustainable product design and inspiring future trends. The A' Design Award, now in its 16th year, remains committed to its philanthropic mission of making the world a better place through the power of good design.

https://sustainableproductaward.com

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