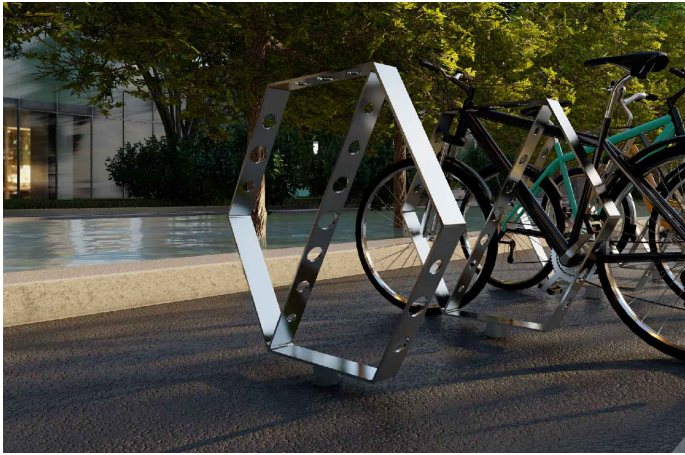


BICYCLE RACK HEX





BICYCLE RACK HEX

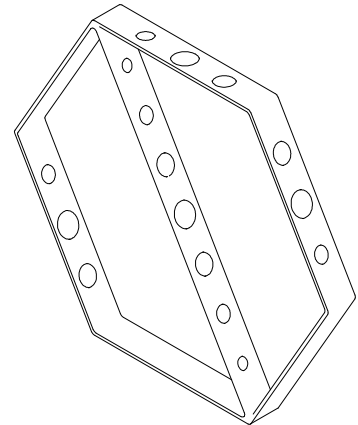
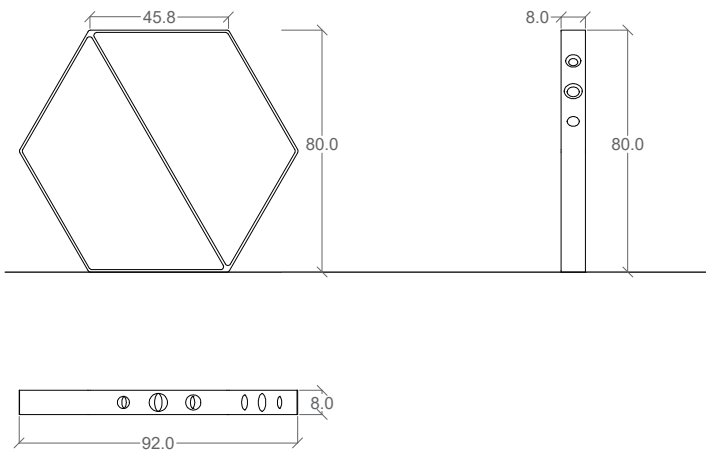
The HEX model is a distinctively designed bicycle rack, based on a hexagonal geometry that gives it a strong visual identity and optimized functionality for public spaces.

Made entirely of high-strength metal, its structure is perforated with multiple holes along its entire profile, facilitating the use of locks or chains in different positions. This feature allows both the frame and wheels to be secured comfortably and efficiently.

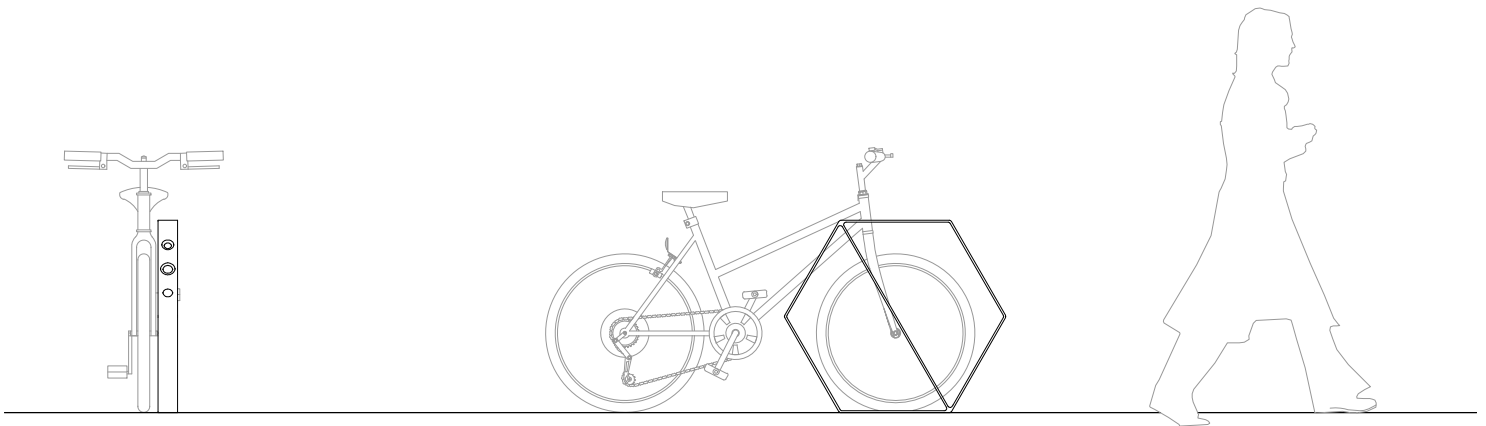
HEX rests on a minimal base, avoiding direct contact of the main body with the ground and generating a sensation of lightness and visual levitation, breaking with the usual image of conventional bicycle racks and providing added aesthetic value to the urban complex.



Technical specifications



Measurements in centimeters (cm)



Available materials and finishes

A. Zinc-plated steel

Made of 4 mm thick galvanized steel sheet metal.

- ☐ White
- ☐ Metallic gray

*Other colors upon request

B. Stainless steel

Made of 3 mm thick stainless steel sheet metal.

- ☐ Metallic gray

*Other colors upon request

Fixation

Fixing using stainless steel threaded rods or expansion screws in compact pavements.

For more information about our urban furniture:

www.qzurbanfurniture.com

For more information about our architecture:

www.eminguez.com



QZ Urban Furniture reserves the right to change details of these specifications and equipment without prior notice. These details are subject to change according to country conditions and requirements. Please check with the team for details regarding any changes.

Note: The pieces shown and the technical specifications given in this catalogue may differ from the models and equipment available at the time of manufacture. Colours may vary slightly from the catalogue photos.

For more information, please visit our website: www.qzurbanfurniture.com

Caring for the environment is a priority for QZ Urban Furniture. We take many steps to ensure that during the creation of our products, from design, production, distribution, sales and end of life, we minimise their environmental impact. It will be a pleasure for the whole team to provide you with information about the importance of the environment to all of us.

