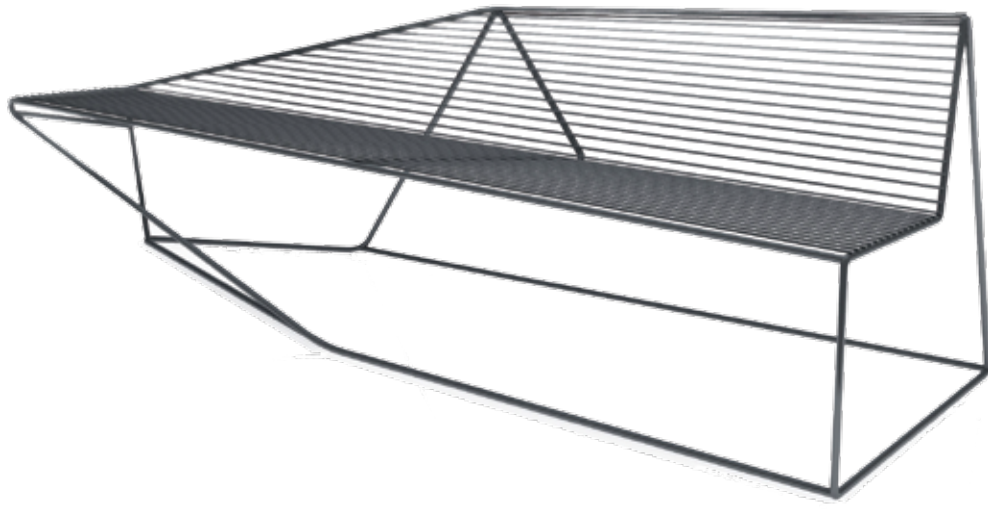


# Edges Bench

LAB23  
supreme urban living



↕ 790 mm [31 1/8"]

↔ 770 mm [30 5/16"]

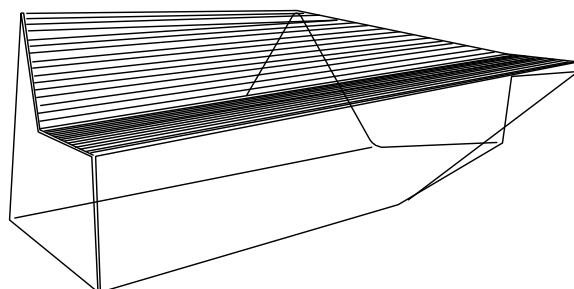
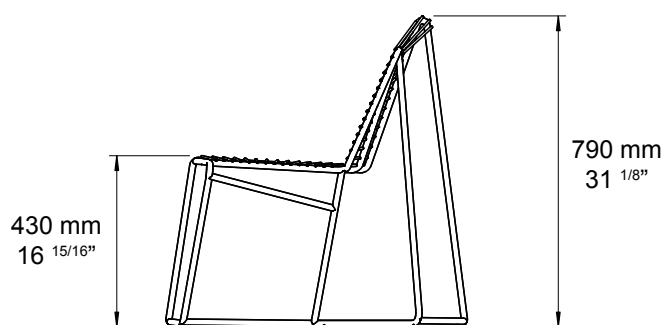
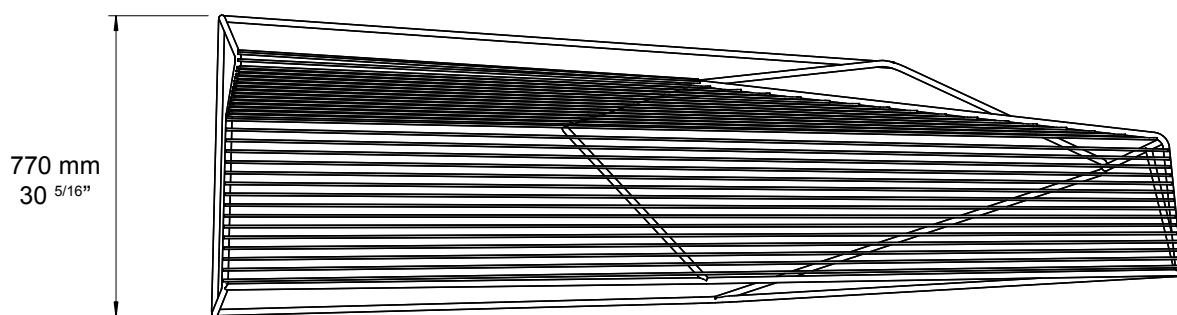
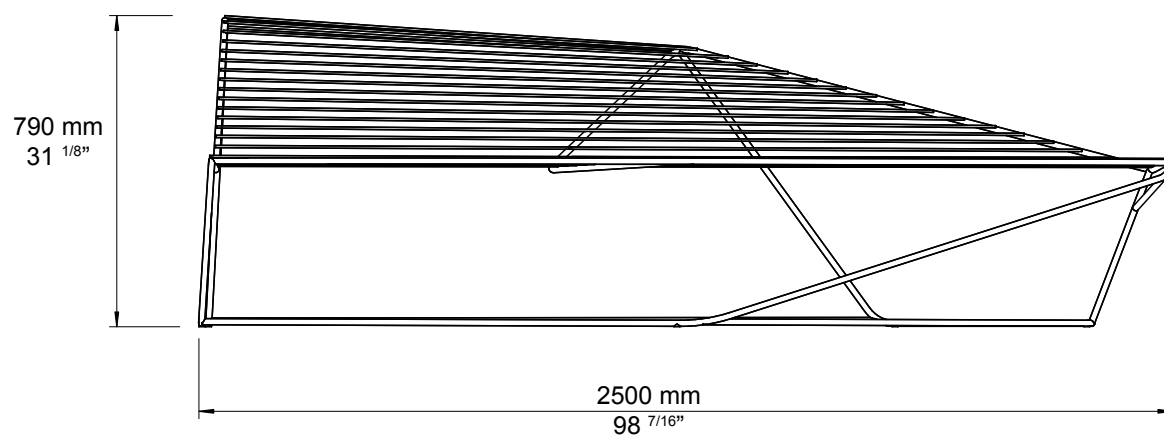
↔ 2500 mm [98 7/16"]

↕ 430 mm [16 15/16"]



DESIGNED BY  
STÉPHANE CHAPELET

## Technical information



# Materials

## PAINTED STEEL

### STEEL AND POWDER-COATED METAL

Our steel and powder-coated metal urban furniture combines strength, durability, and timeless design, making it the ideal choice for public and private spaces. Crafted from premium steel, each piece undergoes advanced anti-corrosion treatments and a sleek powder-coated finish, ensuring long-lasting protection against weather, UV exposure, and daily wear while maintaining its aesthetic appeal.

Engineered for stability and safety, our furniture is built to withstand heavy use and resist vandalism. Smooth, easy-to-clean surfaces reduce maintenance, keeping your spaces looking pristine with minimal effort.

The collection includes benches, trash receptacles, planters, bike racks, and bollards—all modular and visually coordinated for cohesive and flexible urban design. With a wide range of finishes and colors, every project can be fully customized, enhancing the character and identity of any environment.



# Installation guide

## Phase 1 – Transport of the Urban Furniture

The urban furniture will be transported to the installation site by qualified and trained personnel using equipment suitable for handling the load. During transportation, particular care will be taken to properly secure the item on the transport vehicle in order to prevent shifting, impacts, or damage to the product. The protective packaging will remain in place until the unloading phase to ensure adequate protection of the furniture.

## Phase 2 – Preparation for Unloading Operations

Before unloading begins, the work area will be inspected and secured. The personnel in charge will be equipped with the necessary handling equipment, specifically a forklift or other lifting device appropriate for the weight and size of the urban furniture. All operations will be carried out in compliance with applicable workplace safety regulations, and workers will wear the required personal protective equipment (PPE).

## Phase 3 – Unloading the Item

The furniture will be unloaded from the transport vehicle using a forklift or other suitable lifting equipment. The operation will be performed carefully to avoid impacts or accidental drops. During this phase, load stability will be maintained and the maneuvering area will be kept clear to allow personnel to work safely and to minimize the risk of damage to the furniture or the surrounding environment.

## Phase 4 – Preparation of the Placement Area

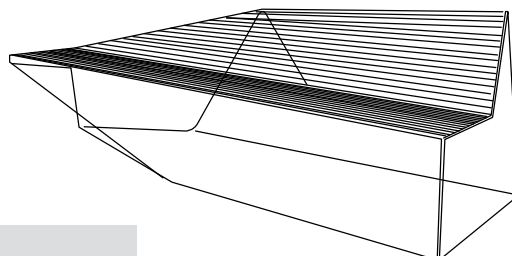
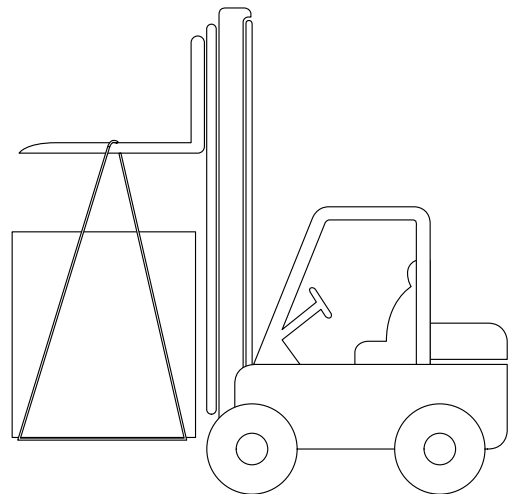
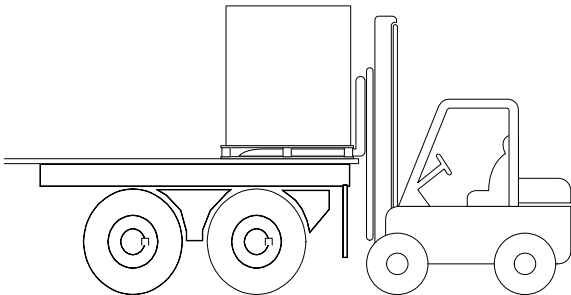
Before final placement, the area designated for the urban furniture will be cleared of any obstacles, debris, or materials that could compromise the stability of the item. The supporting surface will be checked to ensure that it is level, clean, and free of irregularities, depressions, or defects that could affect the proper positioning or safety of the furniture.

## Phase 5 – Positioning of the Urban Furniture

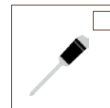
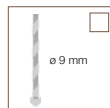
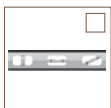
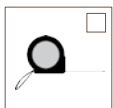
Once the area has been prepared, the urban furniture will be moved to the designated location and carefully positioned in its intended place. Since the element is not permanently anchored to the ground but simply placed on the surface, special attention will be given to ensuring that the supporting surface provides adequate stability and that the item is properly aligned and oriented within the surrounding space.

## Phase 6 – Final Inspection

At the completion of the operations, a visual inspection will be performed to verify the stability of the urban furniture and ensure that it has been positioned correctly according to the project requirements. Any packaging materials or debris generated during the operation will be removed and properly disposed of, leaving the area clean and orderly.



## Tools



# Cleaning and maintenance

## Preliminary Inspection

- Check the overall condition of all materials (painted surfaces, wood, joints, and connections).
- Identify dirt, stains, wear, chipping, or signs of mold or mildew.

## Removal of Surface Dirt

- Remove dust, leaves, and debris using soft cloths or non-abrasive brushes.
- Pay special attention to crevices and joints between metal and wood components.

## Cleaning Painted Metal Parts

- Use a solution of warm water and mild detergent.
- Apply with a soft cloth or sponge, avoiding scratches.
- Rinse with clean water and dry thoroughly.

## Cleaning Wooden Parts

- Clean using a soft cloth lightly dampened with water and a wood-safe cleaner.
- Avoid excessive water to prevent swelling, warping, or damage.
- Always dry the surface after cleaning.

## Removal of Stubborn Stains or Graffiti

- Use products specifically designed for both painted surfaces and wood.
- Always test on a small, inconspicuous area before full application.
- Avoid harsh solvents that may discolor wood or damage the paint.

## Wood Treatment (if needed)

- Apply protective oils or sealants to keep the wood conditioned and weather-resistant.
- Address cracks or splinters as needed.

## Metal Inspection and Treatment

- Check for signs of rust or paint deterioration.
- If damage is present, perform light sanding and apply touch-up paint or a protective coating.

## Routine Maintenance

- Clean regularly to prevent the buildup of dirt and environmental contaminants.
- Schedule seasonal inspections and maintenance.

## General Precautions

- Do not use high-pressure washers, especially on wooden components.
- Avoid harsh, abrasive, acidic, or highly alkaline cleaners.
- Use appropriate personal protective equipment (PPE), such as gloves and safety glasses, when necessary.