

# BENCHES: DEACON ECO



| Categories: [BENCHES](#), [URBAN SMART LIVING](#), [URBAN SMART LIVING](#)

## PRODUCT DESCRIPTION

Designer: [GIBILLERO Design](#)

**DEACON ECO** was developed thinking about the environment, recycle and minimization of production processes. Just in a word: sustainability. The structure of the bench is made of galvanized steel without any further coating process. Seat and back are made of a series of profiles PVC foam and wood flour. A recycled material, 100% recyclable, flame retardant and resistant to corrosion caused by external agents, "Plastica Seconda Vita" certified.

**DEACON ECO** is a bench of net and essential form; consists of 4 PVC slats of cross section 100 x 100 mm, properly spaced and supported by a steel frame and laser shaped at-folded. The distance between the slats is taken in structural legs with 4 vertical cuts that lighten the bench and characterize the design.

**DEACON ECO** is a product designed for public and private spaces that, in size and quality materials, is destined for a great durability.

### Dimensions

1820x475x445 mm  
seat height mm 445

[zincato, PVC](#)

## GALLERY IMAGES

