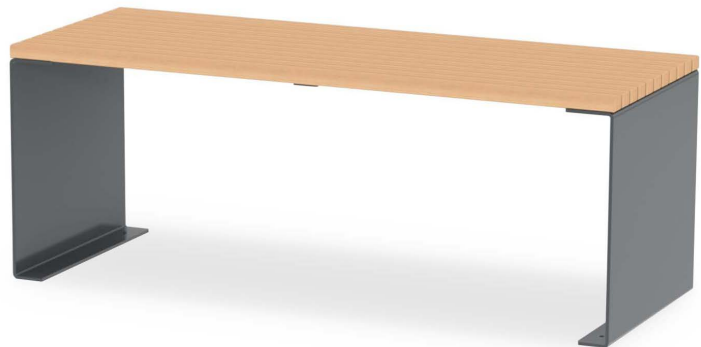
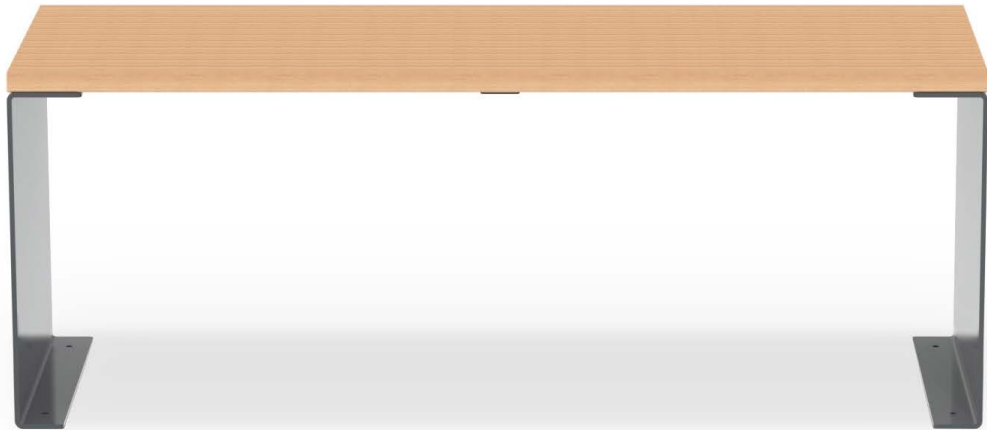


## REIDI table



Design by  
**Kersti Lootus**

The products belonging to the Reidi family have a simple design and the strong sheet metal located on the sides of the product allows perforation of various graphic elements on the product. Imitate nature's patterns or community symbols on the leg of the table. Each product in the family can be exactly the face of your project.



## FEATURES

Diverse picnic sets can be combined with different benches and tables from the Reid family.

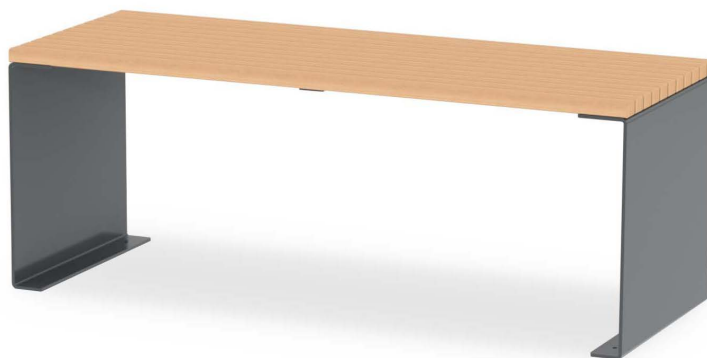
Different patterns and symbols can be perforated on the strong sheet metal legs.

The metal structure of the table frame is made of 10 mm steel sheet.

Stable and durable.

The hot-dip galvanized and powder-coated steel frame and high-quality, knot-free wooden material makes the product very resistant to weather and use.

Extery quality without compromise- harmonious design, carefully selected materials and engineering considered to the last detail.



## WOOD

The wood selection includes double layer oil coated knot-free thermo-treated ash and tropical wood. Tropical wood has no top coat.



Thermotreated ash (oiled)



Tropical wood

## METAL

The steel frame is available in cor-ten steel and in hot-dip galvanized and powder coated finish. The hot-dip galvanizing is done according to ISO 1461:2009 standard.

RAL recommendation by designer:



RAL 7016 + graffiti protection



RAL 7039



RAL 9005



RAL 9010

Cor-ten steel:



## INSTALLATION

Anchored to a firm foundation.

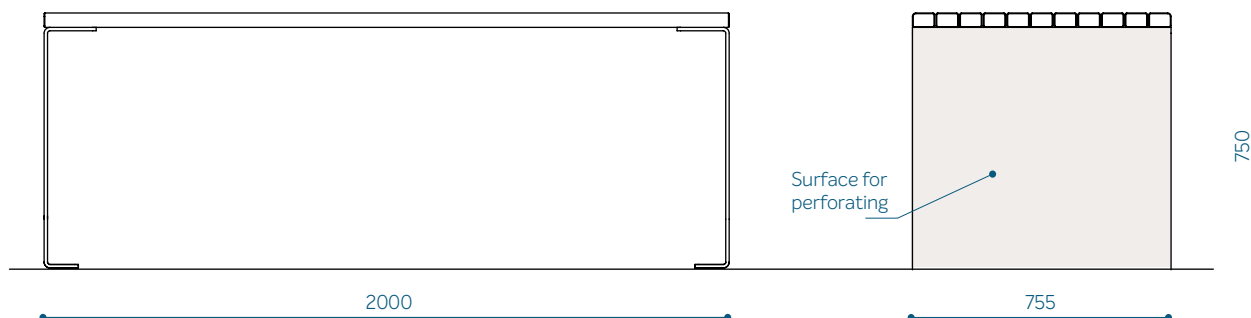
With an extended leg into the ground.

Material marking in product code:  
a- thermotreated ash  
t- tropical wood

Example of the code use for tropical wood: REIT200-t

## DIMENSIONS AND VARIATIONS

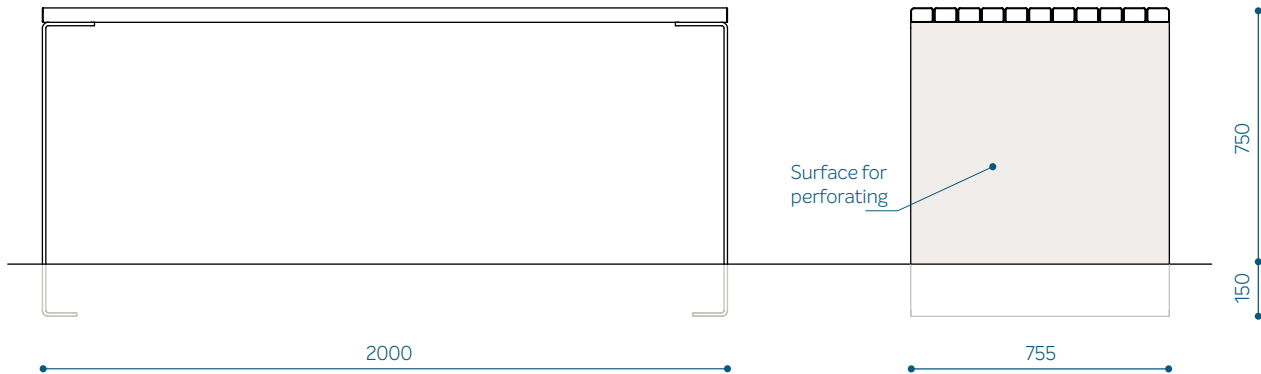
### Reidi table - REIT200





## DIMENSIONS AND VARIATIONS

Reidi table - REIT200-H  
*with an extended under-ground leg*



Material marking in product code:

- a- thermotreated ash
- t- tropical wood

Example of the code use for tropical wood and extended legs: REIT200-H-t