



**Code:** HAM

**Materials:** The table structure is made of rectangular steel plate finished with anti-rust protection and powder painted.

The 8 slats measure 90 x 30 mm and come in two lengths: 1.75 and 3.00 m. They can be made of:

- Solid tropical FSC®-certified wood protected with one-coat oil.
- FSC® certified Robinia wood protected with one-coat oil.
- Extruded recycled and recyclable aluminium, anodised finish.

**Slats:**

Tropical wood (FSC®). One-coat oil finish

European Robinia (FSC®). Finger jointed according to EN 408. One-coat oil finish

Extruded aluminium. Anodised

**Structure:** Steel

Painted RAL 9006

Painted RAL 7024

(Other colours available to order)

**Weight:**

Tropical wood 1.75 m: 82 kg.

Tropical wood 3.00 m: 120 kg.

Robinia wood 1,75 m: 78 kg.

Robinia wood 3 m: 110 kg.

Aluminium 1.75 m: 76 kg.

Aluminium 3.00 m: 106 kg.

**Installation:** The table is attached to the ground by anti-rust treated steel bolts on every leg which are placed in holes drilled into the road surface and filled with epoxy resin, quick-setting cement or similar. The table is delivered in two parts: the leg structure with two brackets and two crossbeams, and the top. Anchor bolts, screws and assembly instructions included.

**Maintenance:** No functional maintenance is required, except to preserve original wood colour.

(For further information about this product, log onto the website [www.santacole.com](http://www.santacole.com))

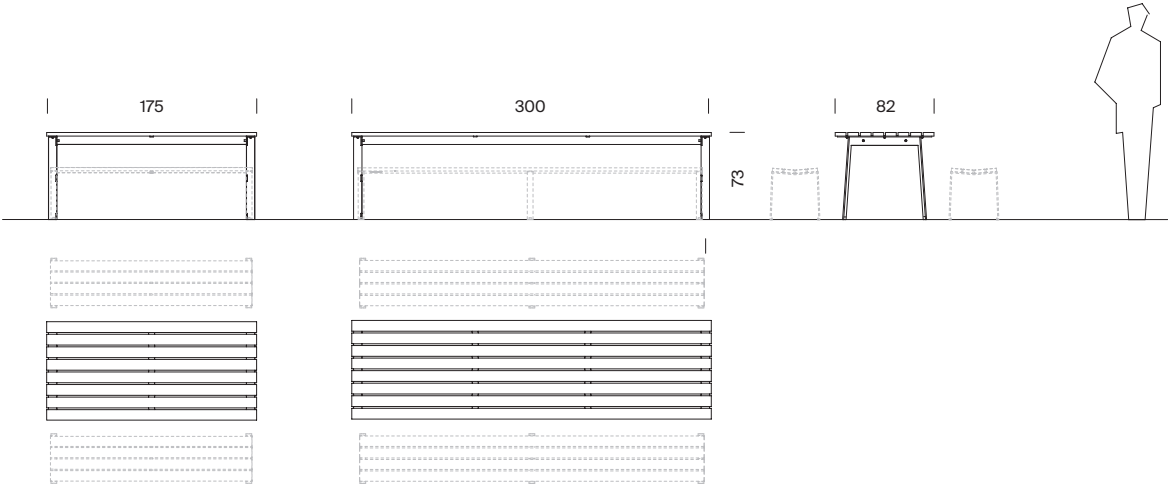
**Applicable standards:** UNE EN 581, UNE 41510, UNE EN 335

**Harpo  
Table**

Gonzalo Milá, Miguel Milá, 2015



SANTA & COLE



Dimensions in cm