

Bench

# HEDERA

## | Materials & Finishes

Steel structure th. 5 mm with anti-corrosion treatment and hot lacquered RAL or AkzoNobel colours of your choice  
Laminated wood slats seat th. 8 mm, 4 colours at your choice (Light Afro, Sahara Afro, English Cherry, Sun Pear)

## | Fixing

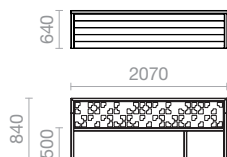
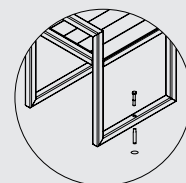
To embed on the ground with a hammer drill, structure with 4 holes Ø 15 mm (screws not included)

## | Variant

Customized laser cut, additional cost



Fixing principle

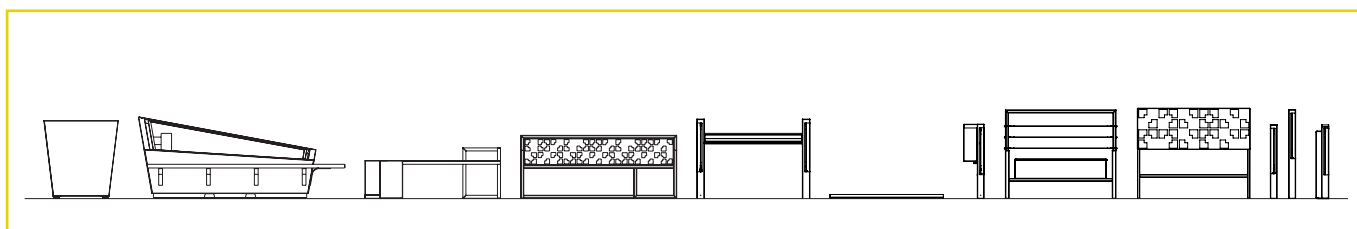
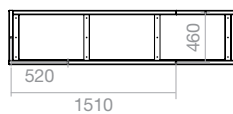


Weight: 52 kg

Seat standard colours



Bottom view (with fixing centers)



Backless bench

# HEDERA



## | Materials & Finishes

Steel structure th. 5 mm with anti-corrosion treatment and hot lacquered RAL or AkzoNobel colours of your choice  
Laminated wood slats seat th. 8 mm, 4 colours at your choice (Light Afro, Sahara Afro, English Cherry, Sun Pear)

## | Planting liner

Planting liner 300 x 300 x 500 mm in recycled polyethylen  
Colour Black

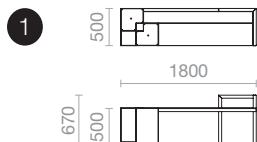
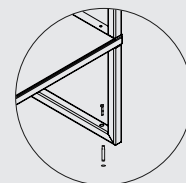
## | Fixing

To embed on the ground with a hammer drill, structure with 2 holes (Model 1) and 4 holes (Model 2) Ø 15 mm (screws not included)

## | Option

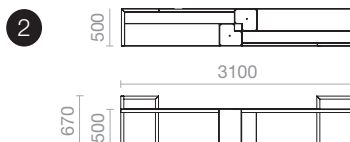
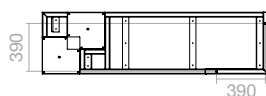
Without armrest

Fixing principle



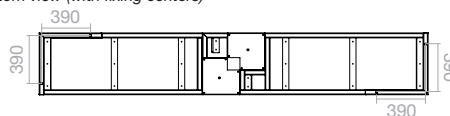
2 planting liners;  
Substrate vol.: 91,50 l.  
Water vol.: 28,60 l.

Bottom view (with fixing centers)

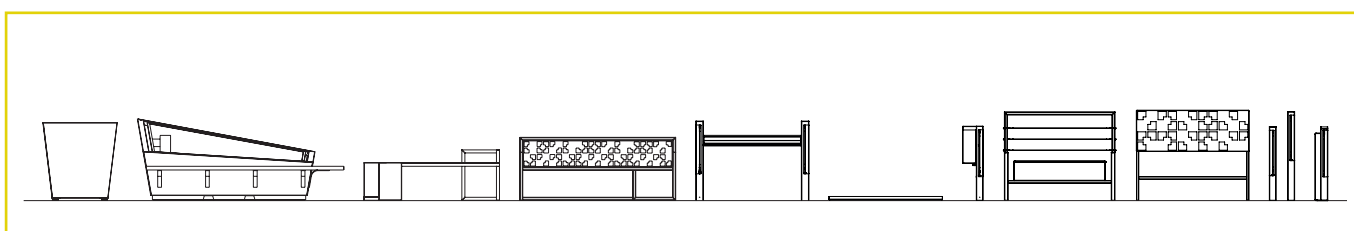


2 planting liners;  
Substrate vol.: 91,50 l.  
Water vol.: 28,60 l.

Bottom view (with fixing centers)



Seat standard colours



Standing seat

# HEDERA

## | Materials & Finishes

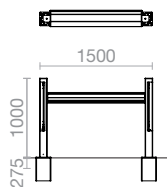
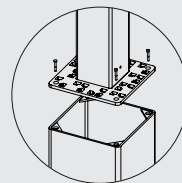
Steel structure th. 3 mm with anti-corrosion treatment and hot lacquered RAL or AkzoNobel colours of your choice  
Laminated wood slats seat th. 8 mm, 4 colours at your choice (Light Afro, Sahara Afro, English Cherry, Sun Pear)  
Stainless steel rope for plant support

## | Fixing

On base plate with sleeve on the ground, provide a concrete base of 500 x 500 mm



Fixing principle



Seat standard colours



Bottom view (with fixing centers)

