

## Bench

Don bench, industrial contemporary style, available in two or three seats. A piece manufactured with a metal sheet structure and exposed screws on the back to give a retro, original feel.

DESIGNED BY NADIA ARRATIBEL


## ondarreta



## DIMENSIONS

2 places: $142 \mathrm{~cm} \times 51 \mathrm{~cm} \times 78 \mathrm{~cm} \mathrm{x}$ 46 cm (55.9" x 20.1 " x 30.7 " x 18.1 ")
[width x depth x height x seat height]
3 places: $200 \mathrm{~cm} \times 51 \mathrm{~cm} \times 78 \mathrm{~cm} \times 46$
cm (70.7" x 20.1" x 30.7" x 18.1")
[width x depth x height x seat
height]
WEIGHT
2 places: $20,7 \mathrm{~kg}(45,64 \mathrm{lb})$
3 places: $27,7 \mathrm{~kg}(61,07 \mathrm{lb})$

## PACKAGING

1 bench per box

## ORIGIN

100\% Made in Europe

## DESIGN

Nadia Arratibel


## COMPONENTS

## FRAME

## Material

8 mm ( $0.3 "$ ) thick St-37 steel sheet foots. 138 mm ( 54.3 ") width and ( 0.12 ") thick "U" profiled central beam.

## Finish

Colour epoxy

## SEAT AND BACK

## Phenolic resin laminate

$6 \mathrm{~mm} / 5,5 \mathrm{~mm}$ ( $0.24 " / 0.22^{\prime \prime}$ ) thick Phenolic Laminate: resin treated paper fibers pressed in high temperatures and covered with natural wood or melamine.

## Technical characteristics:

Density (EN ISO 1.183): $1350 \mathrm{~kg} / \mathrm{m}^{3}$ ( $84.3 \mathrm{lb} / \mathrm{ft}^{3}$ );
Impact Resistance (EN 438-2): ball height > 1800 mm (70.9"), mark's diameter < 10 mm ( 0.4 ");
Tensile Strength (EN ISO 527-2): $60 \mathrm{~N} / \mathrm{mm}^{2}$ ( 8700 psi );
Reaction to Fire (EN 13.501-1): Euroclass C-s2,d0

## Fabrics

8 mm ( 0.31 ") thick Beech plywood board shell. Medium density polyether stuffing foam.

## Finish

Phenolic resin laminate or fabric.

## METAL FINISHES

## EPOXYS

Powder covering formulated with polyester resins, with good both mechanical and chemical properties, outdoor maximum resistance and noxious compounds free. Electrostatic application and oven curated at $200^{\circ} \mathrm{C}\left(392^{\circ} \mathrm{F}\right)$.

## Technical characteristics:

Thickness (ISO 2360): between 60 and $90 \mu \mathrm{~m}$.
Adherence (ISO 2409): Grade: 0 (maximum adherence)

## COM REQUIREMENT

Don 2 places bench: 165 cm (65")
Don 3 places benche: 240 cm ( 94.5 ")

