

Modular Benches Bio

Inspired by life
made by enea



The Bio bench features a steel structure and aluminium legs lacquered in any of our colours, and is available in a large number of finishes: you can choose between a polypropylene backrest with either a polypropylene or upholstered seat pad, and a fully upholstered option.





With a variety of seat configurations and accessories, it is suitable for high-traffic spaces such as waiting rooms, hospitals or public spaces.

Structure



2 PLACES



2 PLACES WITH ARMS



2 PLACES WITH SIDE ARMS



3 PLACES



3 PLACES WITH ARMS



3 PLACES WITH SIDE ARMS



4 PLACES



4 PLACES WITH ARMS



4 PLACES WITH SIDE ARMS



5 PLACES



5 PLACES WITH ARMS



5 PLACES WITH SIDE ARMS

Shell

- PP backrest + PP seat.
- PP Backrest + PP Upholstered seat.
- PP High backrest + PP seat.
- PP High backrest + upholstered seat.
- Integral Upholstery.
- Integral Upholstery High.

Sustainability

- Highly recyclable PP with low additive content, according to EU recommendations for the improvement of plastic recyclability.
- Selection of upholstery fabrics made from wool, recycled (and recyclable) fibres, or leather.
- Selección de tejidos para tapicería de lana, fibras recicladas (y reciclables) y piel.
- The number of components has been reduced, and their ease of separation has been enhanced, to make the end-of-life phase more manageable. All these components are 100% recyclable or reusable.

Certificates

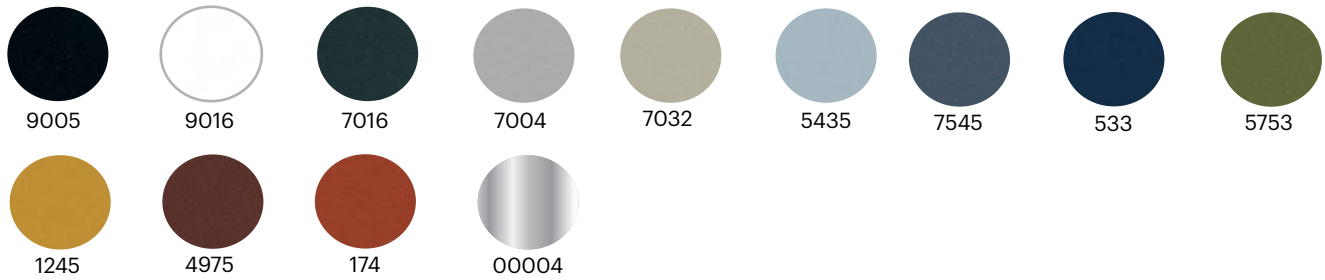
- Environment management system that meets ISO 14001.
- Indoor Advantage Gold certified (indoor air quality).
- UNE-EN 11012:1989.
- UNE-EN 11013:1989.

Warranty

5 years

Finishes

Lacquered Structure



Upholstery Shell

Group C: Plus FR, Londres FR, Era, ENEA Fabric (P, B), Urban, Xtreme

Group D: Valencia, Advantage, X2, Medley, Stretch Plain FR, Atlantic, Felicity

Group E: Main Line Flax, Silvertex, Cura, Step, Step Melange, Chili

Group F: Blazer, Fame, Silk, Field

Group G: Europost 2, Crisp

Group H: Remix, Re Wool, Clara 2

Group I: Canvas 2, Steelcut Trio, Tonus

Group J: Divina/MD/Melange, Hallingdal

Group LG: Genua Leather

Group LE: Elmo Leather

COM: Customer Fabric

COL: Customer Leather

More information at:

<https://www.eneadesign.com/press/enea-finishes.pdf>
Catalog ENEA



Products



Productos

BIO MODULAR BENCHES 2 PLACES

BM002014

Designed by: Lluscà Design



Structure

- Cold rolled steel tube frame.
- Backrest supports and legs made of injected aluminium (L-2630 UNE 38-263).
- Semi-automatic robotic steel welding with gas-controlled addition of steel wire.
- Low or high backrest.

Shell

- Recyclable polypropylene.
- Recyclable polypropylene + seat upholstered in recyclable foam.
- Full upholstery in recyclable foam.

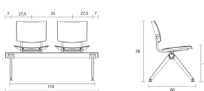
Options

- Steel arms and end arms.

Accesories

- Floor fixation system.

Measures



BIO MODULAR BENCHES 2 PLACES WITH ARMS

BM002015

Designed by: Lluscà Design



Structure

- Cold rolled steel tube frame.
- Backrest supports and legs made of injected aluminium (L-2630 UNE 38-263).
- Semi-automatic robotic steel welding with gas-controlled addition of steel wire.
- Low or high backrest.

Shell

- Recyclable polypropylene.
- Recyclable polypropylene + seat upholstered in recyclable foam.
- Full upholstery in recyclable foam.

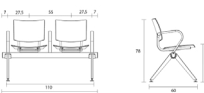
Options

- Steel arms and end arms.

Accesories

- Floor fixation system.

Measures



BIO MODULAR BENCHES 2 PLACES WITH SIDE ARMS

BM002016

Designed by: Lluscà Design



Structure

- Cold rolled steel tube frame.
- Backrest supports and legs made of injected aluminium (L-2630 UNE 38-263).
- Semi-automatic robotic steel welding with gas-controlled addition of steel wire.
- Low or high backrest.

Shell

- Recyclable polypropylene.
- Recyclable polypropylene + seat upholstered in recyclable foam.
- Full upholstery in recyclable foam.

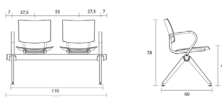
Options

- Steel arms and end arms.

Accesories

- Floor fixation system.

Measures



BIO MODULAR BENCHES 3 PLACES

Designed by: Lluscà Design

BM002017



Structure

- Cold rolled steel tube frame.
- Backrest supports and legs made of injected aluminium (L-2630 UNE 38-263).
- Semi-automatic robotic steel welding with gas-controlled addition of steel wire.
- Low or high backrest.

Shell

- Recyclable polypropylene.
- Recyclable polypropylene + seat upholstered in recyclable foam.
- Full upholstery in recyclable foam.

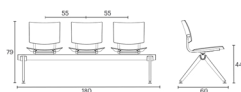
Options

- Steel arms and end arms.

Accessories

- Floor fixation system.

Measures



BIO MODULAR BENCHES 3 PLACES WITH ARMS

Designed by: Lluscà Design

BM002018



Structure

- Cold rolled steel tube frame.
- Backrest supports and legs made of injected aluminium (L-2630 UNE 38-263).
- Semi-automatic robotic steel welding with gas-controlled addition of steel wire.
- Low or high backrest.

Shell

- Recyclable polypropylene.
- Recyclable polypropylene + seat upholstered in recyclable foam.
- Full upholstery in recyclable foam.

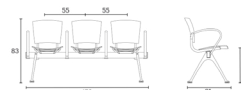
Options

- Steel arms and end arms.

Accessories

- Floor fixation system.

Measures



BIO MODULAR BENCHES 3 PLACES WITH SIDE ARMS

Designed by: Lluscà Design

BM002019



Structure

- Cold rolled steel tube frame.
- Backrest supports and legs made of injected aluminium (L-2630 UNE 38-263).
- Semi-automatic robotic steel welding with gas-controlled addition of steel wire.
- Low or high backrest.

Shell

- Recyclable polypropylene.
- Recyclable polypropylene + seat upholstered in recyclable foam.
- Full upholstery in recyclable foam.

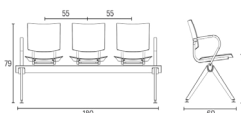
Options

- Steel arms and end arms.

Accessories

- Floor fixation system.

Measures



BIO MODULAR BENCHES 4 PLACES

Designed by: Lluscà Design

BM002020



Structure

- Cold rolled steel tube frame.
- Backrest supports and legs made of injected aluminium (L-2630 UNE 38-263).
- Semi-automatic robotic steel welding with gas-controlled addition of steel wire.
- Low or high backrest.

Shell

- Recyclable polypropylene.
- Recyclable polypropylene + seat upholstered in recyclable foam.
- Full upholstery in recyclable foam.

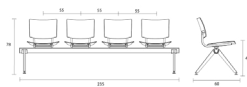
Options

- Steel arms and end arms.

Accesories

- Floor fixation system.

Measures



BIO MODULAR BENCHES 4 PLACES WITH ARMS

Designed by: Lluscà Design

BM002021



Structure

- Cold rolled steel tube frame.
- Backrest supports and legs made of injected aluminium (L-2630 UNE 38-263).
- Semi-automatic robotic steel welding with gas-controlled addition of steel wire.
- Low or high backrest.

Shell

- Recyclable polypropylene.
- Recyclable polypropylene + seat upholstered in recyclable foam.
- Full upholstery in recyclable foam.

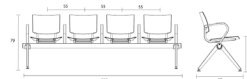
Options

- Steel arms and end arms.

Accesories

- Floor fixation system.

Measures



BIO MODULAR BENCHES 4 PLACES WITH SIDE ARMS

Designed by: Lluscà Design

BM002022



Structure

- Cold rolled steel tube frame.
- Backrest supports and legs made of injected aluminium (L-2630 UNE 38-263).
- Semi-automatic robotic steel welding with gas-controlled addition of steel wire.
- Low or high backrest.

Shell

- Recyclable polypropylene.
- Recyclable polypropylene + seat upholstered in recyclable foam.
- Full upholstery in recyclable foam.

Options

- Steel arms and end arms.

Accesories

- Floor fixation system.

Measures



BIO MODULAR BENCHES 5 PLACES

Designed by: Lluscà Design

BM002023



Structure

- Cold rolled steel tube frame.
- Backrest supports and legs made of injected aluminium (L-2630 UNE 38-263).
- Semi-automatic robotic steel welding with gas-controlled addition of steel wire.
- Low or high backrest.

Shell

- Recyclable polypropylene.
- Recyclable polypropylene + seat upholstered in recyclable foam.
- Full upholstery in recyclable foam.

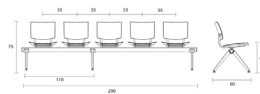
Options

- Steel arms and end arms.

Accessories

- Floor fixation system.

Measures



BIO MODULAR BENCHES 5 PLACES WITH ARMS

Designed by: Lluscà Design

BM002024



Structure

- Cold rolled steel tube frame.
- Backrest supports and legs made of injected aluminium (L-2630 UNE 38-263).
- Semi-automatic robotic steel welding with gas-controlled addition of steel wire.
- Low or high backrest.

Shell

- Recyclable polypropylene.
- Recyclable polypropylene + seat upholstered in recyclable foam.
- Full upholstery in recyclable foam.

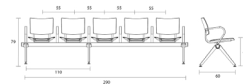
Options

- Steel arms and end arms.

Accessories

- Floor fixation system.

Measures



BIO MODULAR BENCHES 5 PLACES WITH SIDE ARMS

Designed by: Lluscà Design

BM002025



Structure

- Cold rolled steel tube frame.
- Backrest supports and legs made of injected aluminium (L-2630 UNE 38-263).
- Semi-automatic robotic steel welding with gas-controlled addition of steel wire.
- Low or high backrest.

Shell

- Recyclable polypropylene.
- Recyclable polypropylene + seat upholstered in recyclable foam.
- Full upholstery in recyclable foam.

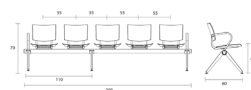
Options

- Steel arms and end arms.

Accessories

- Floor fixation system.

Measures



WEIGHT - VOLUME

Product	Weight (kg)	Dimensions (cm)	Unit/Box	Weight/Box (kg)	Heat Load (MJ)
Frame 2 places	9.7	126.5 x 21.5 x 11.5	1	10.8	9.7
Frame 3 places	13.8	181.5 x 21.5 x 11.5	1	15.2	13.8
Frame 4 places	18.1	236.5 x 21.5 x 11.5	1	19.8	18.1
Frame 5 places	22.3	291 x 21.5 x 11.5	1	24.6	22.3
Legs	2	38 x 64 x 13	2	4.7	2
Seats and backrest	3.9	49 x 58 x 47	2	8.8	101.4
Arms	0.8	31 x 33 x 9	2	2.2	0.8
Table	2.6	47.4 x 47.4 x 6.8	1	2.86	41.6



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