

URBAN BLOCK 10

— by ITEMDesign Works Ramos & Bassols —



URBAN BLOCK

URBAN is a family of chairs with a constructive concept of open architecture which allows multiple configurations. A versatile and universal product which offers various solutions through a range of models.

Manufactured using ecodesign criteria, everything flowing in a delicate way, without stiffening ribs or elements that distorts the continuity of shapes, optimizing the use of materials and employing 85% of recyclable materials.



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Design goes beyond aesthetics: innovation, space and furniture go hand in hand to create environments that are friendlier, more comfortable and more motivating for people: environments that are more dynamic, fresh, creative, ergonomic and functional.

A business philosophy in which design is part of our DNA, as we apply it to every facet of the company: products, architecture, projects, brand, communication, work spaces ...

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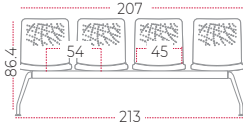
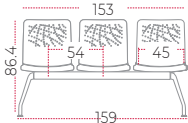
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Model	URBAN BLOCK 10
Model Reference	Urban monoblock - Beam seating
Backrest & Seat	Shell made from polypropylene (PP) with 40 % fiber glass with a wide offer of colours.
Structure	Cast luminum framework . White and silver finish. Lower structural beam steel tube Ø60 mm of round section and thickness 3 mm. White and silver finish. Injected aluminium legs . White,silver and polished finish.
Supports	Black polyethylene (PE) anti-slip pads prevent the bench from slipping.
Dimensions	Total Height: 864 mm Total Width:according to version Total Depth: 532 mm Seat Height: 466 mm Seat Width: 450 mm Seat Depth: 486 mm
	

URBAN BLOCK 10

Model	Packs	Weight	Volume	Materials Recycled materials	Production Aluminium, steel and wood	Transport Package and thinner free	Use To clean and maintain	Disposal Recyclable materials
								
	3	52,03	0,2091	12,97%	100%	100%	Easy	85,47%
	4	72,62	0,3627	12,97%	100%	100%	Easy	85,47%

Materials: Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

Production: Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

Transport: Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

Use: Quality and warranty. Long lasting. Replacements available.

Disposal: Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

Certificates

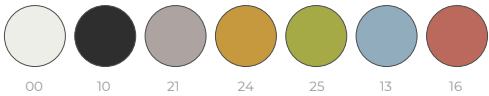
The different programmes get points in different environmental categories to get the LEED certificate or WELL certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).



Back & seat



Polypropylene



Available structure combinations

White shell

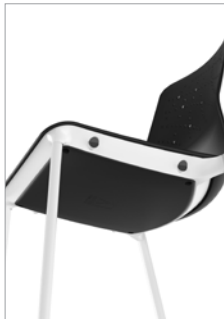


- Structure: **White**
- Framework: **White**
- Lower cover: **White**

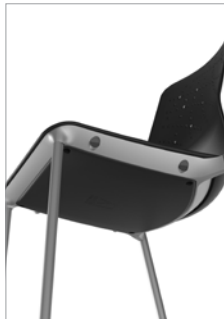


- Structure: **Silver**
- Framework: **Silver**
- Lower cover: **White**

Black shell



- Structure: **White**
- Framework: **White**
- Lower cover: **White**



- Structure: **Silver**
- Framework: **Silver**
- Lower cover: **Black**

Grey/Moutard/Pistachio/Blue/Dark Orange shell



- Structure: **White**
- Framework: **White**
- Lower cover: **White**



- Structure: **Silver**
- Framework: **Silver**
- Lower cover: **Black**