

UM353PR

Bench

Tor ReBnew

ReBnew material

20 years warranty

Low maintenance

Regulations and certifications:

ISO 9001 ISO 50001 ISO 14001 ISO 45001

TOR ReBnew designer Bench , overall dimensions (length x height x depth) 1800x770x570 mm, made of ReBnew plastic (BENITO's recycled polymer, produced entirely from yellow recycling bin packaging and requiring no maintenance), with legs painted in MARSON color. REBNEW profiles with a 110x40x1800mm cross-section. Eco-friendly, made from recycled material, and 100% recyclable. It will not splinter, crack, or rot, is moisture-resistant, and free of contaminants. Stainless steel screws.
Recommended anchoring: M10 floor fixing screws depending on the surface and project.

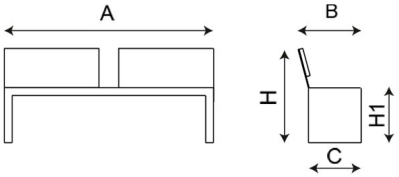
Materials & Finishes:

ReBnew: 100% recycled polymer, sturdy and durable, derived from urban, industrial, and domestic waste... It is weather-resistant, resistant to oils, acids, and seawater. It does not splinter or crack, nor does it rot or dry out.

Irregular surface finish makes the board extremely durable as it effectively hides scratches caused by vandalism. Nevertheless, surface scratches can be repaired to restore it to a like-new condition.

Scratch Repair on ReBnew

AWARDED WITH "DER BLAUE ENGEL": Product with low environmental impact throughout its lifecycle. It is awarded to products that meet criteria for reducing environmental impact in manufacturing, recycling, packaging, use, emissions, collection, and disposal. In addition to environmental criteria, it includes quality, safety, energy consumption, and other considerations. It is one of the most prestigious labels globally.



REF.	A	B	H	H1
UM353PR	1800	570	770	450

Tor
UM353



BENITO

info@benito.com
tel. 93 852 1000

V. 2026-07-27 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

Bench **Tor ReBnew** UM353PR

Downloads: *Project sheet* | *CAD* | *Mounting instructions* |



V. 2026-07-27 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.