



VANCOUVER Bench



Backless Bench
WPC



Chair
6 Boards WPC



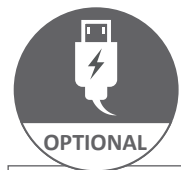
Bench
6 Boards WPC



Bench
5 Boards WPC

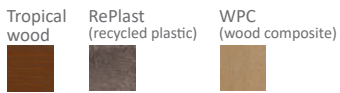


Chair
5 Boards WPC



OPTIONAL
available version
with USB charger

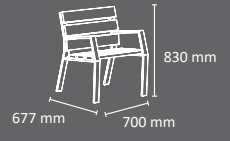
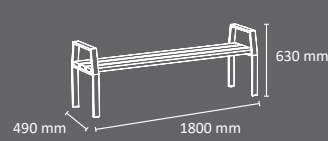
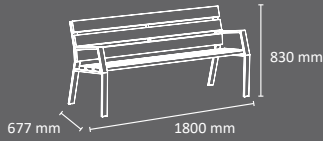
BOARDS



STRUCTURE



manufactured by
Cervic Environment



RECYCLED PLASTIC VERSIONS (REPLAST)



TROPICAL WOOD VERSIONS



DETAIL



Anchor bolts fixing

BOARDS MATERIALS



WPC
(wood composite)



RePlast
(recycled plastic)



Tropical Wood

ACCESSORY



USB charger (acc)

- Versions: Bench & Chair (5 or 6 boards) & Backless bench
- Available with 3 types of boards:
 - 1) Recycled plastic (mixed version made of metal and recycled plastic-RePlast)^{***}
 - 2) WPC-Composite wood (mixed version made of metal and ecological composite wood).^{***}
 - 3) Wood (mixed version made of metal and tropical wood).
 - ^{***} Ecological versions. Do not require maintenance. Especially recommended for promenades, coastal areas or places with high exposure to saline corrosion.
 - ^{***} In the Recycled plastic and WPC versions, the seat boards are reinforced.

Optional: version with USB charger available (factory mounted accessory).

USB charger features:

- Valid to be used outdoors. Protection against water: IP67.
 - Incorporates the short-circuit protection system. The connector is momentarily annulled in the event of tampering or attempted damage, and then automatically reconnects when the action has ceased.
 - CE certificate.
 - Requires connection to the mains. (It has 11 meters of connection cable).^{**}
 - ^{**} The installation of the bench should be done as close as possible to the mains grid connection point. The closer it is, the faster the USB charging speed will be.
- Legs and reinforcements made by steel tube and plates of galvanized steel with additional anticorrosion treatment incorporated and thermo-heating polyester powder coated finish.
 - Boards made of:
 - a) Recycled plastic from post-consumer plastic waste (RePlast).
 - c) WPC-Ecological composite wood from recycled vegetable waste and polymers.
 - c) Tropical wood protected by water-based "lasure".
 - Joining elements made of steel with high resistance anticorrosive treatment.
 - Can be fixed to the ground with 4 M8 expanding bolts (included)
 - Delivered assembled or not assembled depending the needs & customer requirements
 - Guaranteed reliability: this product has satisfactorily exceeded functionality and endurance tests under real environmental and usage conditions.















VANCOUVER Bench

REFERENCE FOR VANCOUVER BENCH (WITHOUT USB CHARGER)






To process all your order, you must choose the corresponding model code.

MODEL CODE

WPC (WOOD COMPOSITE)		
	Code	Description
	MPCU2415AU	Vancouver Bench WPC -5 Boards-Disassembled
	MPCU2415AM	Vancouver Bench WPC -5 Boards-Assembled
	MPCU2415BU	Vancouver Bench WPC -6 Boards-Disassembled
	MPCU2415BM	Vancouver Bench WPC -6 Boards-Assembled
	MPCU2425CU	Vancouver Backless Bench WPC -Disassembled
	MPCU2425CM	Vancouver Backless Bench WPC -Assembled
	MPCU2415DU	Vancouver Chair WPC -5 Boards-Disassembled
	MPCU2415DM	Vancouver Chair WPC -5 Boards-Assembled
	MPCU2415EU	Vancouver Chair WPC -6 Boards-Disassembled
	MPCU2415EM	Vancouver Chair WPC -6 Boards-Assembled
REPLAST (RECYCLED PLASTIC)		
	Code	Description
	MPCU2413AU	Vancouver Bench RePlast -5 Boards-Disassembled
	MPCU2413AM	Vancouver Bench RePlast -5 Boards-Assembled
	MPCU2413BU	Vancouver Bench RePlast -6 Boards-Disassembled
	MPCU2413BM	Vancouver Bench RePlast -6 Boards-Assembled
	MPCU2423CU	Vancouver Backless Bench RePlast -Disassembled
	MPCU2423CM	Vancouver Backless Bench RePlast -Assembled
	MPCU2413DU	Vancouver Chair RePlast -5 Boards-Disassembled
	MPCU2413DM	Vancouver Chair RePlast -5 Boards-Assembled
	MPCU2413EU	Vancouver Chair RePlast -6 Boards-Disassembled
	MPCU2413EM	Vancouver Chair RePlast -6 Boards-Assembled



VANCOUVER Bench

TROPICAL WOOD		
	Code	Description
	MPCU2412AU	Vancouver Bench Tropical Wood -5 Boards-Disassembled
	MPCU2412AM	Vancouver Bench Tropical Wood -5 Boards-Assembled
	MPCU2412BU	Vancouver Bench Tropical Wood -6 Boards-Disassembled
	MPCU2412BM	Vancouver Bench Tropical Wood -6 Boards-Assembled
	MPCU2422CU	Vancouver Backless Bench Tropical Wood -Disassembled
	MPCU2422CM	Vancouver Backless Bench Tropical Wood -Assembled
	MPCU2412DU	Vancouver Chair Tropical Wood -5 Boards-Disassembled
	MPCU2412DM	Vancouver Chair Tropical Wood -5 Boards-Assembled
	MPCU2412EU	Vancouver Chair Tropical Wood -6 Boards-Disassembled
	MPCU2412EM	Vancouver Chair Tropical Wood -6 Boards-Assembled

ACCESSORIES

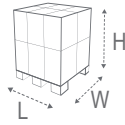
Reference		Description
MPCU24AC1		Charger USB Kit (Acc)

EXTRA FINISHES (TO IMPROVE CORROSION RESISTANCE)

Reference	Extra Finishes	Description
XT	*Extreme finishing	Additional Extreme Treatment Anticorrosive Primer Zinc Rich (for products made from galvanized steel) That meets the requirements of a corrosion class C5 according to DIN EN ISO 12944

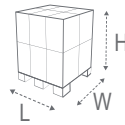
*Depends on request. MOQ required

PACKAGING-LOGISTIC DETAILS



Description	u. / pallet	Type of Packing Palletised	Packing details in pallet (Assembled)				
			Large	Width	Heigh	Pallet Wheight	Volume
Bench Assembled	2	shrink wrapped	1200	800	1950	154 Kg	1,87 m ³
Chair Assembled	4	shrink wrapped	1200	800	1550	142 Kg	1,48 m ³
Blackless Bench Assembled	2	shrink wrapped	1200	800	1950	93 Kg	1,87 m ³

*Could be changed to make easy the logistic optimization in case of mixed items
 Ask for logistic optimization for full containers, trailers or trucks



Description	u. / pallet	Type of Packing Palletised	Packing details in pallet (NOT Assembled)				
			Large	Width	Heigh	Pallet Wheight	Volume
Bench NOT Assembled	10	shrink wrapped	1810	800	1230	670 Kg	1,78 m ³
Chair NOT Assembled	20	shrink wrapped	1200	800	1230	630 Kg	1,18 m ³
Blackless Bench NOT Assembled	10	shrink wrapped	1810	800	1230	384 Kg	1,78 m ³

*Could be changed to make easy the logistic optimization in case of mixed items
 Ask for logistic optimization for full containers, trailers or trucks