

# FLORENCE Bænk og stol



Bench with backrest & armrest



Bench with backrest without armrest



Chair with backrest & armrest



Chair with backrest without armrest



## BOARDS

Tropical Wood



RecyPlast (recycled plastic)



WPC (wood composite)



## STRUCTURE



manufactured by Cervic Environment



OUTDOOR



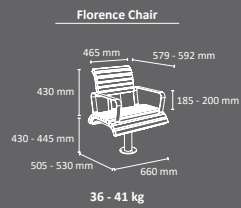
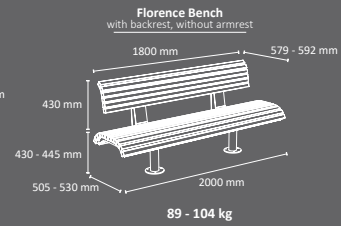
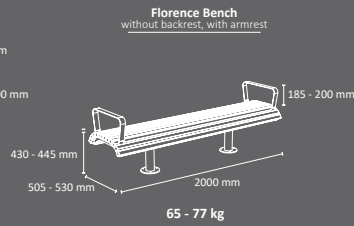
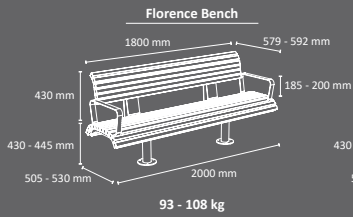
WOOD



RECYPLAST



WPC



## CONFIGURATION EXAMPLES



## BOARDS MATERIALS



WPC (wood composite)



Tropical Wood



RecyPlast (recycled plastic)

## ACCESSORIES



Backrest bench



Backrest chair



Armrest bench/chair

- Bench and Chair, both available without or with backrest.
- It is part of the Florence Collection, consisting of a Bench, Double bench, Chair, Table and Planter.
- Benches and chairs can be installed individually or in groups, placed side by side in a row, to create a longitudinal seating area as long as needed.
- Chairs can be installed individually or combined with the table, forming a table-with-seating set.
- Available with 3 types of boards for the seat and backrest area:
  - 1) Recycled plastic (mixed version made of metal and recycled plastic-RecyPlast).\*\*\*
  - 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.
- The Florence bench and chair do not originally include backrests or armrests. Both can optionally be added as additional accessories.
- Accessories (optional): backrest for bench, backrest for chair, and armrests for bench and chair.
- Can be anchored to the ground using M8 expansion bolts (included).
- Optional version available for built-in installation (consult minimum order requirement).
- Delivered assembled, semi-assembled or disassembled.
- Structure made of pickled and galvanized steel with a thickness 3mm and 5mm finished with a zinc-rich anti-corrosive primer and thermosetting polyester powder coating finish.
- Boards made of:
  - a) Recycled plastic from post-consumer plastic waste (RecyPlast).
  - b) WPC-Ecological composite wood from recycled vegetable waste and polymers.
  - c) Tropical wood protected by water-based "lassure".
- Guaranteed reliability: this product has satisfactorily exceeded functionality and endurance tests under real environmental and usage conditions.









## REFERENCE FOR FLORENCE BENCH & CHAIR WPC (WOOD COMPOSITE)

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

### MODEL CODE

| WPC (WOOD COMPOSITE BOARDS) |   |                                     |
|-----------------------------|---|-------------------------------------|
| Code                        |   | Description                         |
| MPCU8412U                   |  | Florence Bench - WPC - Disassembled |
| MPCU8412M                   |  | Florence Bench - WPC - Assembled    |
| MPCU8422U                   |  | Florence Chair - WPC - Disassembled |
| MPCU8422M                   |  | Florence Chair - WPC - Assembled    |





### ACCESSORIES - WPC (WOOD COMPOSITE)

| Code       |   | Description  |
|------------|---|--|
| MPCU84AC7  |    | Backrest Florence Bench - WPC - Disassembled (Acc)   |
| MPCU84AC8  |  | Backrest Florence Bench - WPC - Semi-assembled (Acc) |
| MPCU84AC9  |  | Backrest Florence Chair - WPC - Disassembled (Acc)   |
| MPCU84AC10 |  | Backrest Florence Chair - WPC - Semi-assembled (Acc) |
| MPCU84AC19 |  | Armrest Florence Bench/Chair - Disassembled (Acc)    |
| MPCU84AC20 |  | Armrest Florence Bench/Chair - Semi-assembled (Acc)  |







## REFERENCE FOR FLORENCE BENCH & CHAIR RECYPLAST (RECYCLED PLASTIC)

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

### MODEL CODE

| RECYPLAST (RECYCLED PLASTIC BOARDS) |   |   |
|-------------------------------------|---|---|
| Code                                |   | Description                               |
| MPCU8411U                           |  | Florence Bench - Recyplast - Disassembled |
| MPCU8411M                           |  | Florence Bench - Recyplast - Assembled    |
| MPCU8421U                           |  | Florence Chair - Recyplast - Disassembled |
| MPCU8421M                           |  | Florence Chair - Recyplast - Assembled    |





## ACCESSORIES - RECYPLAST (RECYCLED PLASTIC)

| Code       |   | Description  |
|------------|---|--|
| MPCU84AC1  |  | Backrest Florence Bench - Recyplast - Disassembled (Acc)   |
| MPCU84AC2  |  | Backrest Florence Bench - Recyplast - Semi-assembled (Acc) |
| MPCU84AC3  |  | Backrest Florence Chair - Recyplast - Disassembled (Acc)   |
| MPCU84AC4  |  | Backrest Florence Chair - Recyplast - Semi-assembled (Acc) |
| MPCU84AC19 |  | Armrest Florence Bench/Chair - Disassembled (Acc)          |
| MPCU84AC20 |  | Armrest Florence Bench/Chair - Semi-assembled (Acc)        |







## REFERENCE FOR FLORENCE BENCH & CHAIR TROPICAL WOOD

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

### MODEL CODE

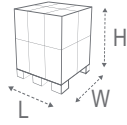
| TROPICAL WOOD BOARDS |   |   |
|----------------------|---|---|
| Code                 |   | Description                                   |
| MPCU8413U            |  | Florence Bench - Tropical Wood - Disassembled |
| MPCU8413M            |  | Florence Bench - Tropical Wood - Assembled    |
| MPCU8423U            |  | Florence Chair - Tropical Wood - Disassembled |
| MPCU8423M            |  | Florence Chair - Tropical Wood - Assembled    |

## ACCESSORIES - TROPICAL WOOD

| Code       |   | Description  |
|------------|---|--|
| MPCU84AC13 |  | Backrest Florence Bench - Tropical Wood - Disassembled (Acc)   |
| MPCU84AC14 |  | Backrest Florence Bench - Tropical Wood - Semi-assembled (Acc) |
| MPCU84AC15 |  | Backrest Florence Chair - Tropical Wood - Disassembled (Acc)   |
| MPCU84AC16 |  | Backrest Florence Chair - Tropical Wood - Semi-assembled       |
| MPCU84AC19 |  | Armrest Florence Bench/Chair - Disassembled (Acc)              |
| MPCU84AC20 |  | Armrest Florence Bench/Chair - Semi-assembled (Acc)            |

## PACKAGING-LOGISTIC DETAILS

### Packing details with pallet



| Description  | u. / pallet | Type of Packing | Pallet dimensions mm* |       |       | Pallet Wheight | Volume              |
|--|-------------|-----------------|-----------------------|-------|-------|----------------|---------------------|
|  |             |                 | Large                 | Width | Heigh |                |                     |
| Bench without backrest / without armrest - ASSEMBLED   | 2           | shrink wrapped  | 2000                  | 1200  | 600   | 204 kg         | 1,44 m <sup>3</sup> |
| Bench without backrest / with armrest - SEMI-ASSEMBLED | 2           | shrink wrapped  | 2000                  | 1200  | 500   | 172 kg         | 1,2 m <sup>3</sup>  |
| Bench with backrest / without armrest - SEMI-ASSEMBLED | 2           | shrink wrapped  | 2000                  | 1200  | 740   | 268 kg         | 1,77 m <sup>3</sup> |
| Bench with backrest / with armrest - SEMI-ASSEMBLED    | 2           | shrink wrapped  | 2000                  | 1200  | 740   | 276 kg         | 1,77 m <sup>3</sup> |
| Bench without backrest - DISASSEMBLED                  | 4           | shrink wrapped  | 2000                  | 1200  | 555   | 348 kg         | 1,33 m <sup>3</sup> |
| Bench with backrest - DISASSEMBLED                     | 3           | shrink wrapped  | 2000                  | 1200  | 615   | 384 kg         | 1,47 m <sup>3</sup> |

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