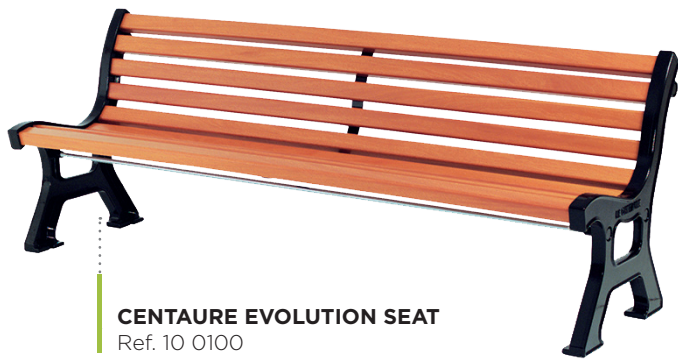


CENTAURE | ROYAL | EXPRESSION RANGE - WOOD



CENTAURE EVOLUTION SEAT
Ref. 10 0100



ROYAL SEAT
Ref. 10 0050



EXPRESSION SEAT
Ref. 10 0310

Colours

- 1 10 0100 Wood: Natural tint | Traffic black Ral 9017
- 2 10 0050 Wood: Natural tint | Traffic black Ral 9017
- 3 10 0310 Wood: Natural tint | Grey sand 900

Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

Presentation

The Centaure Evolution, Royal and Expression seats are of a classical design. The combination of cast iron and wood makes them elegant and timeless. The seats in this range are symbols of robustness and longevity. These comfortable urban furniture integrate easily into your public spaces.

Description

The **seat and backrest of the Centaure Evolution seat** are made up of 45 x 58 mm **wooden square slats**. 4 mm thick **steel middle reinforcement** supports the back and seating part of the seat.

Tightening is done with nuts and 3 M16 threaded spacers made of galvanized steel, length 1910 mm.

The **seat and backrest of the Royal seat** are made of 52 x 48mm **wooden square slats**.

The square slats of the seat are positioned on the legs by means of reservations, the tightening is done by means of nuts and 3 threaded spacers M16 made of galvanized steel.

The **seat and backrest of the Expression seat** are made of 11 **wooden square slats**, 45 x 58 mm thick.

A 4 mm thick **steel median reinforcement** supports the backrest and seat of the seat.

The seat is assembled on the legs with nuts and 3 M16 spacers.

The middle reinforcement is fixed to the seat legs with screws.

The **legs of the seats** are made of **cast iron**.

Our woods are exclusively collected in sustainably managed forests. Of high quality, they are PEFC labeled for local sourcing, FSC® labeled for exotic hardwoods, or comply with the EUTR (EU Wood Regulations).

Stained wood: after the application of a **flow coat**, the wood is coated with an aqueous, solvent-free wood stain emulsion to guarantee added protection and durability.

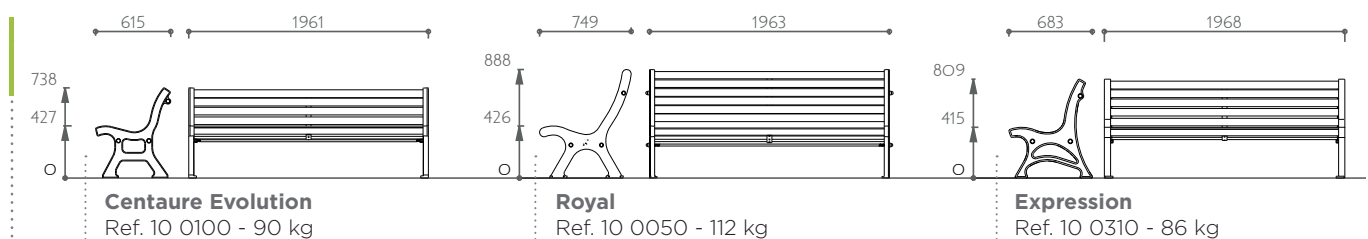
For optimum protection against rust and long-term performance, the steel and cast iron elements are zinc coated first, and go through our powder blast process (after having been cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder). Cast-iron parts are produced in a foundry located close to our factory in France.

4 anchoring points. Delivered assembled.

Wood stains

EXOTIC WOOD	EXOTIC WOOD OR ASH	EXOTIC WOOD OR ASH	EXOTIC WOOD OR ASH
non stained	with natural wood stain	with mahogany wood stain	with walnut wood stain

Dimensions



CENTAURE | ROYAL | EXPRESSION RANGE

REINFORCED RECYCLED PLASTIC



CENTAURE EVOLUTION SEAT

Ref. 10 0100 PM1G 0P00

Seat: Grey

Legs: Traffic black RAL 9017

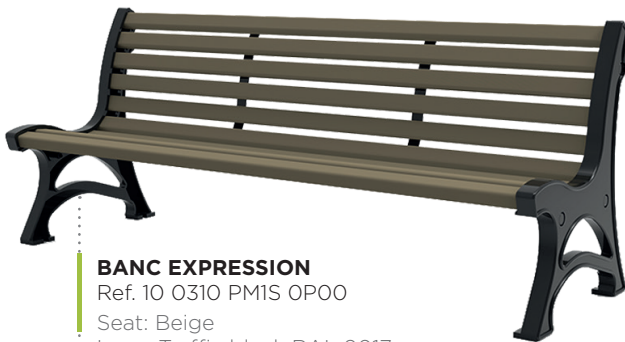


ROYAL SEAT

Ref. 10 0050 PM1V 0P00

Seat: Green

Legs: Telegrey 1 RAL 7045



BANC EXPRESSION

Ref. 10 0310 PM1S 0P00

Seat: Beige

Legs: Traffic black RAL 9017

Plastic colours



Black



Grey



Beige



Brown



Green

Colours

Legs colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

Presentation

The Centaure Evolution, Royal and Expression seats combine elegance and timeless design. The seat is made of reinforced recycled plastic square slats. This material is the ideal solution for areas subject to high stress and does not require special maintenance. These seats are classically designed, symbols of robustness and longevity. These comfortable urban furniture can be easily integrated into your public spaces.

Description

The seat and backrest of the Centaure Evolution, Expression and Royal seats are made of 45 x 60 mm section non-roughened reinforced recycled plastic square slats. Each reinforced recycled plastic square slat has a galvanised steel core for optimum performance and stability of the seat.

Two 4 mm thick painted galvanised steel middle reinforcements support the back and seat and provide a perfect finish to the seat. They also guarantee the regularity of the spaces between the square slats.

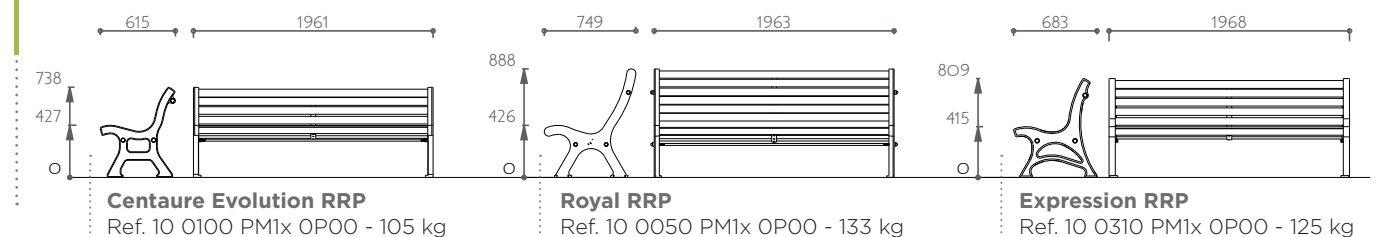
The seat's square slats are assembled on the legs using nuts and 3 M16 spacers.

The **legs of the seats** are made of **cast iron**.

For optimum protection against rust and long-term performance, the steel and cast iron elements are zinc coated first, and go through our powder blast process (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder). Cast-iron parts are produced in a foundry located close to our factory in France.

4 anchoring points. Delivered assembled.

Dimensions



The mark of responsible forestry

V200116