



Pine wood bench with concrete supports h109_356

Urban furniture bench, without backrest. Pine wood seat. Concrete supports. Dimensions: L. 1907 x D. 735 x h. 465 mm.

Bench for public spaces composed of a **seat made with pine wood slats** and **galvanized steel structure**. The slats are pressure-treated in an autoclave in accordance with DIN 68800-3 standards to preserve the wood against attack by fungi, mold, and atmospheric agents. On the sides, it features **two rounded concrete side panels**. The bench seat is formed by two steel tubes and 5 Nordic pine wood slats, fixed on three flat supports, one central and two lateral ones welded to the shaped side supports. **Sturdy and resistant**, it is ideal for placement in squares, parks, and seafronts, **without the need to be fixed to the floor**.

Technical characteristics:

- Dimensions: L. 1907 x D. 735 x h. 465 mm
- Without backrest
- Seat material: pine wood
- Side material: concrete
- Rounded side panels
- Galvanized and painted steel structure
- Available in different colors

**Images for illustrative purposes only.*

INFORMATION

- Depth in millimetres 735.000000
- Width in millimetres 1907.000000
- Height in millimetres 465.000000

