



4-seater waiting room bench in polypropylene h1038_25

4-seater waiting room bench in polypropylene and painted steel. Armless design, high resistance for high-traffic areas. Dimensions: L 233 x D 52 x H 79 cm.

The **h1038_25 waiting room bench** is a collective four-seater seat, designed to optimize space management in high-traffic public and professional contexts. The structure consists of injection-molded **polypropylene shells**, shaped to offer ergonomic support, and a sturdy **semi-oval steel tube** frame. The epoxy powder coating of the base ensures long-lasting protection against scratches, impacts, and corrosion. Thanks to the armless configuration, the bench offers a spacious and linear seat, solving the problem of order and capacity in large waiting areas.

Technical features

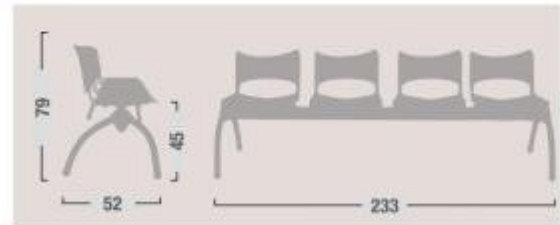
- **Number of seats:** 4 independent seats.
- **Shell material:** injection-molded polypropylene.
- **Structure material:** semi-oval steel tube.
- **Frame finish:** epoxy powder coating.
- **Total length:** 233 cm.
- **Depth:** 52 cm.
- **Total height:** 79 cm.
- **Seat height:** 45 cm.
- **Available colors:** blue, black, red, grey, aubergine, white.

** Images are purely indicative*

INFORMATION

- **Width in millimeters** 2330.000000
- **Depth in millimeters** 520.000000
- **Height in millimeters** 790.000000
- **Material** Materiale plastico
- **places** 4

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4-seater waiting room bench in polypropylene h1038_25

Width in millimeters: 401 mm
Depth in millimeters: 400 mm
Height in millimeters: 399 mm
Material: Materiale plastico
Places: 4

