



Three-seater waiting room bench h2074

Waiting room bench with electrowelded steel structure and perforated steel seat. Dimensions: W 165 x D 62 x H 83 cm. Seat height: 45 cm.

Waiting room bench ideal for stations, airports, hospitals, clinics, offices, public premises and medical practices. **Three-seater structure** made of electrowelded steel complete with elegant seats in **perforated steel**.

Technical features:

- Load-bearing electrowelded steel structure
- Perforated steel seat
- Color: matte grey painting
- Number of seats: 3
- Dimensions: W 1650 x D 620 x H 830 mm
- Seat height: 450 mm
- Weight: 32 kg
- In compliance with UNI EN 1728/00 standard

INFORMATION

- **Width in millimeters** 1650.000000
- **Depth in millimeters** 620.000000
- **Height in millimeters** 830.000000
- **Material** Metallo
- **places** 3

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Width in millimeters: 401 mm
Depth in millimeters: 400 mm
Height in millimeters: 399 mm
Material: Metallo
Places: 3

