



Inclusive design bench h287_317

Inclusive bench for public spaces. Material: galvanized steel. Seat height: 45 cm.

Inclusive bench with a **modern design** and **sinuous shapes**, ideal for both **historic centers** and **green city areas**. Welcoming and comfortable for people with disabilities, it has a **galvanized steel structure** with **stainless steel hardware and bolts**. The bench is composed of **2 sinuous supports** in **shaped sheet metal** with 60/10 thickness laser technology, **seats and backrest in galvanized steel tube** and a **central space provided with a backrest only**. The **anchoring** provided is **flush to the ground** and all galvanized steel parts are subject to degreasing treatments of impurities, painting with **non-toxic paints compliant with current regulations** and oven polymerization, then cooling naturally. Choice of **different colors available**. **Product built according to UNI 11306:2020 safety requirements and test methods.**

Technical features:

- Inclusive bench
- Overall dimensions: L. 210 x D. 57 x h. 76 cm
- Seat height: 45 cm
- Material: galvanized steel
- Stainless steel bolts and hardware
- 2 shaped sheet metal supports with laser technology and 60/10 thickness
- Seats and backrest in galvanized steel tube Ø 40 mm and length 200 cm
- Space provided exclusively with backrest
- Non-toxic powders compliant with current regulations
- Anchoring: flush to the ground
- Available in multiple colors
- Compliant with UNI 11306:2020 safety requirements and test methods

**Image for illustrative purposes only.*

INFORMATION

- **Strengths** di design
- **Depth in millimetres** 570.000000
- **Width in millimetres** 2100.000000
- **Height in millimetres** 760.000000
- **Material** metallo

