



Pure white RAL 9010 pedestrian barrier h140_557

Pedestrian barrier in steel and Nordic pine, 100x100 cm. Double-sided trapezoidal design with integrated bicycle support function.

The **H140_557 pedestrian barrier** represents a technical evolution of classic urban furniture, merging safety function with sustainable mobility service. Characterized by a trapezoidal frame with profiles with a "T" section oriented alternately, the structure breaks the visual continuity of standard fencing, offering an architectural dynamism ideal for modern contexts. The integration of **Nordic pine wood slats** not only serves an aesthetic purpose but transforms the barrier into a double-sided bicycle support, protecting the steel paintwork from scratches and mechanical wear.

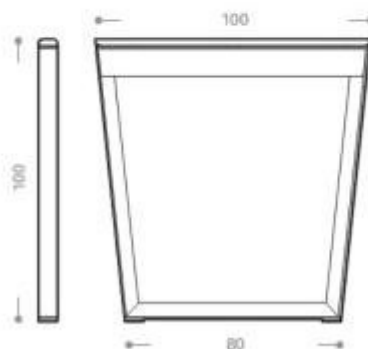
Technical specifications

- **Dimensions:** height 100.0 cm, width 100.0 cm, depth 7.0 cm.
- **Supporting structure:** steel with "T" section (6 mm thickness) for maximum structural strength.
- **Infill material:** side slats and upper crossbeam in high-quality Nordic pine wood.
- **Anticorrosive cycle:** complete treatment through sandblasting, epoxy primer, and thermosetting powder coating.
- **Finish:** oven curing at 180°C in RAL 9010 color (pure white).
- **Operating weight:** 22.0 kg, balanced to ensure post-installation solidity.
- **Supply:** product delivered already assembled with steel screws included.
- **Installation:** permanent fixing via direct embedding into the ground.

Image for illustrative purposes only

INFORMATION

- **Length in millimetres** 1000.000000
- **Height in millimetres** 1000.000000
- **fixing** da interrare



Pure white RAL
9010 pedestrian barrier
h140_557

Fixing: da interrare



RAL 9010
(Parti in acciaio)