



## Pine wood litter bin for public parks h287\_394

Litter bin for parks in galvanized steel and Nordic pine wood, capacity 27 liters, 32x43x100 cm. Robust solution for landscape integration.

The public park litter bin **h287\_394** is a technical solution designed for waste collection in outdoor environments where aesthetics must combine with maximum structural resistance. The device is designed for insertion into high-quality natural and urban contexts, solving the problem of material degradation constantly exposed to atmospheric agents and intensive use.

### Technical features

- **Internal structure:** Bin made of 10/10 thick galvanized steel sheet to ensure rigidity and protection from corrosion.
- **External cladding:** Nordic pine slats with section 85 x 20 x 480 mm, subjected to autoclave treatment with non-toxic salts to prevent rotting and biological attacks.
- **Support:** Load-bearing post in galvanized steel round tube with diameter Ø 60 x 2 mm.
- **Fixing system:** Laser-shaped sheet metal plate, configured for stable and secure anchoring at floor level.
- **Opening mechanism:** Rapid emptying system via release with the supplied Allen key.
- **Surface treatment:** Powder coating polymerized in an oven at temperatures between 180/200°C, specific for high resistance to impact and abrasion.
- **Volumetric capacity:** Collection volume of approximately 27 liters.
- **Overall dimensions:** Total dimensions 32 x 43 x H 100 cm.

*Image for illustrative purposes only*

### INFORMATION

- **color** pino
- **typology** fisso

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