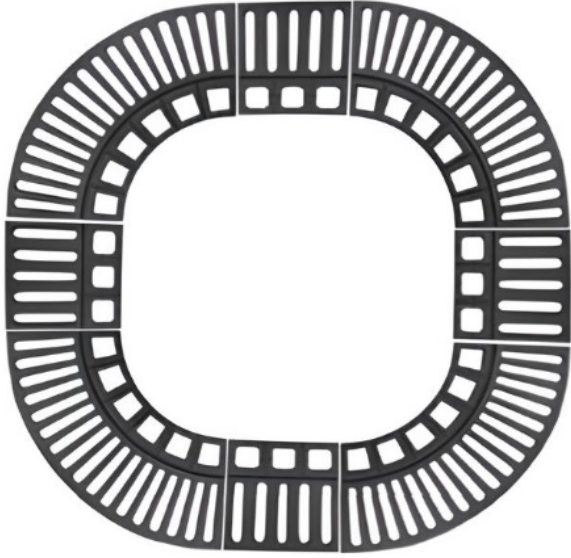




Tree and plant protection grate h950_20

Cast iron tree grate h950_20, powder-coated for durable protection. Dimensions: W 155 x D 155 x H 3 cm. Weight: 92 kg.

The **h950_20 cast iron tree grate** is a robust and elegant solution for protecting tree roots in urban areas. Designed to integrate perfectly into public spaces such as parks, avenues and squares, this grate not only preserves the integrity of the soil but also adds a refined touch to the surrounding environment. The **cast iron** structure ensures high resistance to wear and weather conditions, while the **powder coating** provides additional **protection** against corrosion, extending the product's life.

With a **surface area of 155 cm per side** and a **thickness of 3 cm**, this grate is designed to cover a wide area around the base of trees, protecting the ground and maintaining a tidy and well-kept appearance. The **weight of 92 kg** provides stability, ensuring that the grate remains in position even under heavy use conditions. This grate represents a perfect balance between **functionality and design**, making it an excellent choice for those who wish to combine aesthetics and durability.

Integrate the **h950_20 cast iron tree grate** into your urban projects to guarantee protection, durability, and style. Make an investment to improve your public spaces today!

Technical features:

- **Material:** cast iron
- **Coating:** powder-coated
- **Type:** horizontal
- **Dimensions:** W 155 x D 155 x H 3 cm
- **Weight:** 92 kg

User benefits:

- **Advanced protection:** Protects tree roots while keeping the ground stable.
- **Guaranteed robustness:** Cast iron offers high resistance to external agents and wear.
- **Elegant design:** Enhances the aesthetic appearance of streets and squares.
- **Long life:** Powder coating ensures greater protection against corrosion.
- **Low maintenance:** Durable material that requires little attention over time.

FAQ:

1. **What is the main purpose of the tree grate?**
The grate protects tree roots, keeping the soil compact and promoting healthy growth.
2. **Is the grate suitable for high-traffic public spaces?**
Yes, the cast iron structure is designed to withstand intensive use in busy areas.

3. **Is it weather-resistant?**

Yes, the powder coating offers effective protection against rain, sun, and other atmospheric agents.

4. **Can the grate support the weight of pedestrians?**

Yes, it is designed to withstand pedestrian passage without deforming.

5. **Why choose a cast iron grate?**

Cast iron offers superior strength and long-term durability, making it ideal for permanent installations.

Short buying guide:

Choosing the right tree grate is fundamental to ensuring the protection and health of plants in urban spaces. The **h950_20 cast iron tree grate** represents an ideal solution for those seeking a **robust, durable product** with an **elegant design**. Before purchasing, it is important to consider the material: cast iron is renowned for its resistance to weathering and its ability to withstand heavy loads, making it perfect for high-traffic areas such as parks, squares, and avenues.

Another aspect to evaluate is the **powder coating**, which adds a layer of protection against corrosion and reduces the need for maintenance, ensuring that the grate maintains a well-kept appearance over time. The dimensions must be proportionate to the available space and the type of tree to be protected: this grate, with a surface area of **155 x 155 cm**, is ideal for covering larger areas and providing complete protection.

Finally, consider the practicality and function of the grate: its robustness makes it suitable for withstanding pedestrian traffic, keeping the area around the trees safe and accessible. For those who want a product that combines aesthetics and functionality, the h950_20 grate is an excellent choice for improving urban furniture and promoting healthy plant growth.

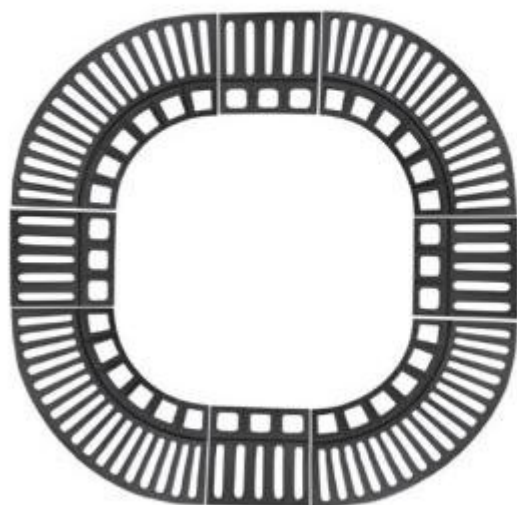
Tree grate, root protection, cast iron grate, durable urban furniture, powder-coated grate, public space accessories, tree root protection, impact-resistant grate, grate for parks and squares, quality urban furniture.

**Image for illustrative purposes only.*

INFORMATION

- **typology** orizzontale
- **plant-saving_dimensions** 155 x 155 cm
- **Shape** quadrata

Tree and plant protection grate h950_20



Tree and plant
protection grate h950_20

Typology: orizzontale

Dimensions: 155 x 155 cm

Diameter: 682 mm

Form: quadrata