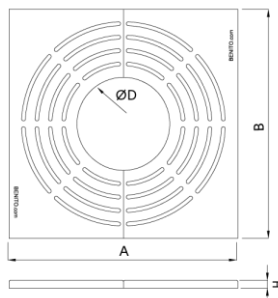




Tree grid made of **steel treated with Ferrus**, a protective process for iron that guarantees high corrosion resistance.



Ref.	A	B	H	Ø D
A25A	795	795	40	Ø300
A26A	995	995	40	Ø300
A27A	1195	1195	40	Ø470
A29A	1495	1495	40	Ø500

The Ferrus treatment consists of three layers applied after shot cleaning all impurities: an electrolytic bath, an epoxy coating and a forge black polyester paint coating.

Circular openings: 18 mm which can be cut to adapt the inner Ø to the trunk dimensions as the tree grows.

A25A with 3 circular openings. A26A, A27A and A29A with 4 circular openings.

Supplied in 2 parts.

