



Post bases

56100.0000

Innovative wood connection systems for highest requirements.



PIZZI Metallbau GmbH & Co. KG
DIN EN 1090-2



ZiNiP
max protection



Post bases Corrosion protection

Corrosion protection 56100.0000

According to the European Technical Approval ETA-10/0413, the metallic components of the post bases are optionally hot-dip galvanized (z350) or provided with a ZINiP® coating for use in service class 3 according to Eurocodes 5. In practice, there are always exceptional situations for corrosion protection. We recommend, for example, that additional corrosion protection be applied to the affected area of the column base after the installation of tiles or paving and the use of cement-containing materials during bonding.



Filling quantity	400 ml
Color	RAL 9007

Assembly instructions 56100.0000

Application

1. Clean

First clean the post base.

It should be largely dry and free of oil, grease and dust.

It should also be free of cleaning agents, acids and salts.

2. Shake

Shake the can for at least 3 minutes before use.

3. Spray

Spray the post base at the bottom and endangered areas.

Allow the layer to dry before applying another.



Pitzl Metallbau GmbH & Co.KG
Siemensstraße 26
D - 84051 Altheim

Phone: +49 8703 9346-0
Fax: +49 8703 9346-55
E-mail: info@pitzl-connectors.com

Product information and
terms and conditions at
www.pitzl-connectors.com

Post bases Corrosion protection

Corrosion protection 56100.0000

This product is currently not in the approval. Therefore, there are no static value.



Pitzl Metallbau GmbH & Co.KG
Siemensstraße 26
D - 84051 Altheim

Phone: +49 8703 9346-0
Fax: +49 8703 9346-55
E-mail: info@pitzl-connectors.com

Product information and
terms and conditions at
www.pitzl-connectors.com