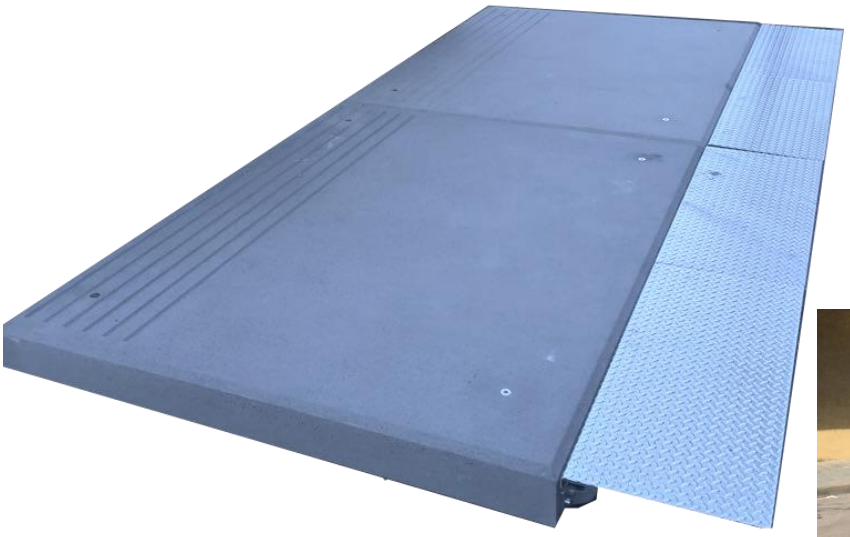
Technical Data Sheet

URBAN FURNITURE

crous®

Bus platform

Ref.99997





Specifications

1.-Upper face built with 3/5 carbon steel tear sheet s-275. Reinforced at the bottom with nerves of carbon steel of 40x 10 and 30 x 6 s-235. The whole set has a hot electrolyte galvanized finish, according to STANDARD UN-EN ISO 1461.

2.-Supports for the upper lid made of carbon steel of 10 mm in quality s-235 or higher. The whole set has a hot electrolyte galvanized finish, according to STANDARD UN-EN ISO 1461.

3. Reinforced concrete platform 1.8 m long x 2 m wide and a thickness of 0.16 m, with a granico grey finish. At 4 corners and in the center, the piece has lower legs of 0.2 m x 0.2 m and a thickness of 2 cm to be able to hold it on the ground and mitigate possible slopes.

4.- Philipp RD16 type cargo caps with a load capacity of 1.2 tn each. At the bottom of the cap is a guide tube of 14 mm to facilitate the subsequent operation of the drill on the ground. Once the platform has been installed in its final place, it will be fixed to the ground with 4 Ø12 corrugated rods and the holes will be covered with 4 conical snails of m16x25 A2.

