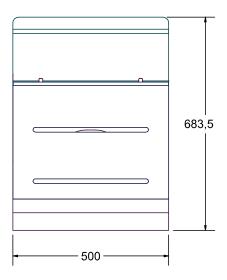
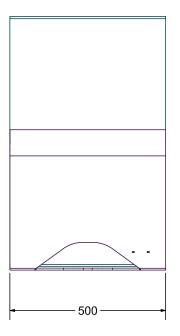


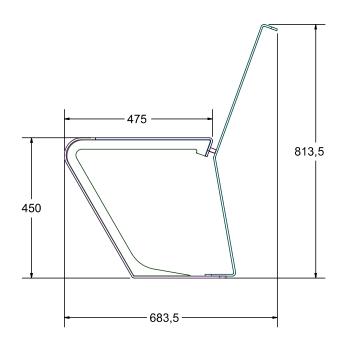


Max Dimensions:

Height seat: 450 mm | Height backrest: 813,5 mm Width seat: 683,5 mm | Length: 500 mm







Description:

The HORIZON chair is in galvanised and polyester powder coated steel, T. 60/10, (or Corten treated with a particular oxidation cycle). The seat is obtained bending a steel sheet plate in three points, while two reinforcing plates are fixed to the lower part in order to reinforce the seat, H 30 mm. There is also a version with a backrest, which is fixed to the seat by four stainless steel M8 screws. Between the seat and the backrest there is a distance of 20 mm, created by stain-less steel AISI 304 brushed tubes, 20x2 mm. There is also a version with two slats in WPC, 355x140 mm T. 22 mm. The WPC element is fixed to the bearing structure through solid steel EN10111DD1 brackets, T. 60/10, screwed on 10 M6 electro-welded pins. The base of the metal structure has 4 holes for the ground fixing through appropriate bolts.