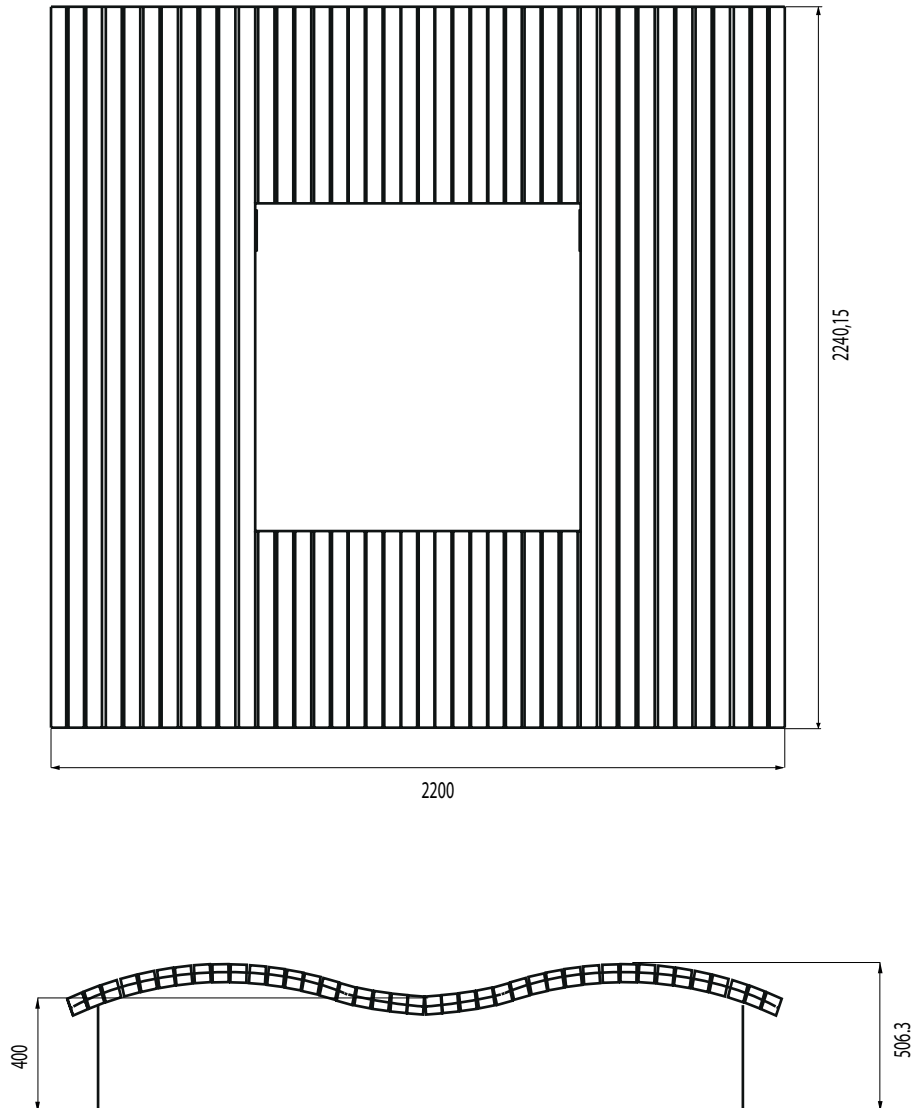




Max Dimensions:

Height: 400/506,3 mm | Length: 2200 mm | Width: 2240,15 mm

**Description**

The main structure of QUADDY consists of several steel EN10111DD11 elements, T. 30/10, linked together by special flanges 5 mm thick, with hexagonal M8 screws. In the middle of the bearing structure there is a steel EN10111DD11 planter, T. 25/10 and dimensions 1000x1000x600 mm. On the bottom part there are 2 overflow holes made of steel tubulars EN10111DD11, section 16X2 mm, H 50 mm. The planter is fixed to the main structure through 8 solid bent brackets, T. 30/10 with 30x30x30 mm dimensions, which serve as support for the wooden ribs of the seat. These are fixed on a steel EN10111DD11 sheet plate, W. 15/10. The ribs are in solid exotic wood 43x50 mm, treated with natural waterproof oils. Inside the bearing structure, on the four corners, there are four steel EN10111DD11 brackets, T. 50/10, each one with a M10 hole for ground fixing with appropriate bolts. All the steel elements are then cold galvanised and polyester powder coated.