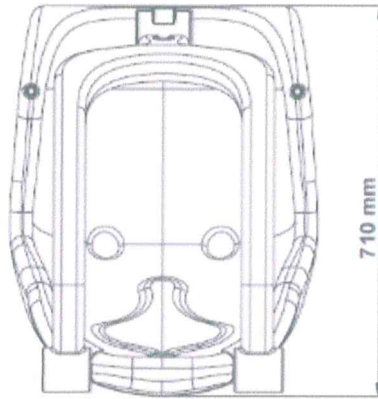


SK 103 - Triple swing

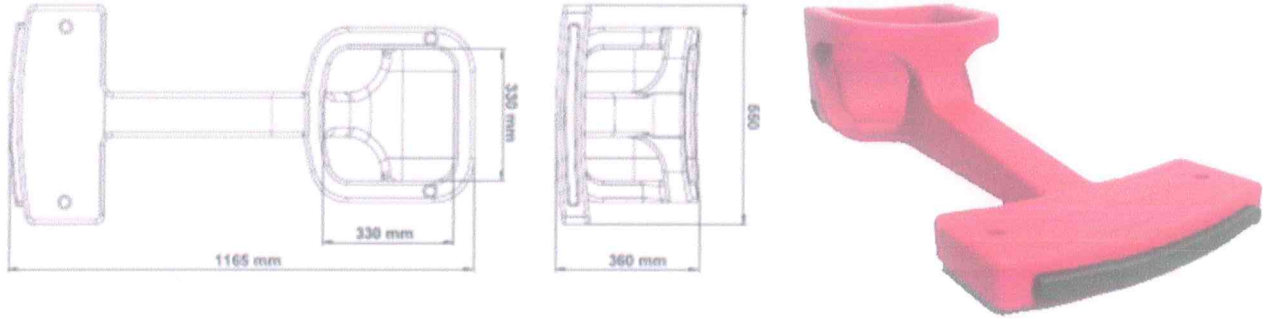
Made of HDPE material with galvanized fasteners. The swing consists of 3 sets of metal supports, a horizontal metal bar with fasteners for 3 seats. Made of 8 galvanized metal pipes (pipe diameter of 11 cm, wall thickness of 2.5 mm). The upper parts of the pillars are equipped with plastic caps, fixed with two aluminum rivets.



The barrier-free swing seat is made of polyethylene material, with a front safety belt for protection, enclosed on three sides. The swing seat is produced with a width and length of 59x71 cm and a height of 87.5 cm. The width of the seating area must be at least 50 cm. It must weigh at least 10 kg, together with the swing seat railing.



The swing seat is made of LLDPE (recycled plastic granules) using rotomoulding technology, with galvanized chains, and all connections are covered with special anti-vandal caps. The maximum user weight is 55 kg. Designed for simultaneous use by 1 child and 1 companion. Dimensions: 1165x550x360 mm.



The swing seat is made of LLDPE material, suitable for 1 child. The maximum user weight is 55 kg. Dimensions: 420x485x325 mm.

Installation requirements: To ensure safe and reliable operation, all support elements must be embedded in the ground to a depth of no less than 0.70 m to increase rigidity, followed by a concreting process using BC 300 concrete. The assembly of the elements must prevent disassembly without the use of special-purpose tools.

