

ART. 4010



SPECIFICATIONS: The basket is made of a 20 mm diameter, 2 mm thick tubular steel ring called a rim with an internal diameter of 450 mm. The net is hooked on the rim by means of 12 steel hooks (diameter 4 mm) equidistant from each other. The hooks are made in such a way that the space between the hook and the ring is not more than 8 mm. The backplate the rim is welded to is made of 4 mm thick boxed section steel plate. There is a 4 mm thick, steel plate reinforcing strip welded between the backplate and the rim. The base containing the breakaway system is made of 4 mm thick boxed section steel plate, with 115x110 mm hole spacing (different hole spacing available upon request) for M10 bolts. The breakaway system is composed of 2 18 mm and 12 mm diameter galvanized steel pivots, 3 galvanized steel balanced springs, compressed by 3 galvanized steel pins and self-locking nuts to adjust the setting. The setting of the breakaway pressure is set at 65 kg. The base containing the breakaway system is enclosed by a 2 mm thick steel boxed section, fastened with 4 4.8 x16 mm rivets. The basket rim is painted with RAL 2004 orange polyester powder, this product is lead-free and complies with current environmental pollution regulations. The product comes with 4 M10x40 zinc-plated screws, 4 washers for M10 screws, 1 5 mm thick black rubber plate with 4 holes, and 1 rope to secure the net to the hooks. Basket weight: 8.5 Kg