



Metal Swing, 1 Seat. Certified according to European Standard EN 1176 by the German TÜV - SÜD.

Round tubular structure in painted electro galvanized steel and baked finishing at 180°C, composed by an horizontal beam Ø 8,9 cm and n° 4 oblique shaped poles Ø 6 cm connected through appropriate welded joints to the beam. N° 1 flat or cradle seat, made in impact-resistant rubber with aluminium core and available with hot dipped galvanized small mesh chains. Alternatively, a polyethylene seat appropriate for physically challenged children can be installed. Assembly system with 8.8 galvanized steel bolts and self-locking nuts. Colored nylon cap nuts as required by law.

 cm 255x180x230h
INGOMBRO MAX

 135
ALTEZZA CADUTA

 **ARTICOLO INCLUSIVO**

 3-12
ETÀ D'USO

 1
NUMERO UTILIZZATORI

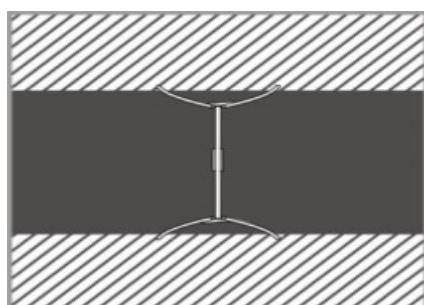
 **CERTIFICATO EN 1176**

 2 h
TEMPO DI ASSEMBLAGGIO

 cm 650x570h
SPAZIO MINIMO

 m² 12,00
AREA IMPATTO

Planimetria / Planimetry



Opzione sedute / Swing seat options

