## Aluminum swing "Venere" with 2 rectangular seats



## **Product features:**

Dimensions: Age of use: Security area: Capacity:

## **Product description:**

The two-seater "Venere" swing with flat rectangular seat is made on a load-bearing structure entirely in aluminum with extruded profiles with a round section without edges with a diameter of mm. 80, with internal tubular steel reinforcement core Ø 76 mm, which guarantees greater structural stability.

The upper beam is made of galvanized and painted tubular steel with a section of mm. 150x50x3 thick.

Equipped with **two rectangular rubber seats with pre-pressed steel core**, on narrow-mesh galvanized chains. The movement takes place on self-lubricating Teflon bushings.

The structure is designed for **fixing to the ground using metal brackets** to be cemented into the foundation.

## Characteristics:

Drop height (HIC): cm. 140

TUV approved for "public use" according to EN 1176:2017 standards