

PRODUCT CODE:
20010AM

INTEGRATION SWING

SWINGS



DEVICE DATA

PROJECTION AND VIEW OF THE DEVICE

Easily accessible device

Compliance with the PN-EN standard: 1176-1:2017-12

Number of users : 2

Age group : +1

Width : 2.40 m

Length : 2.10 m

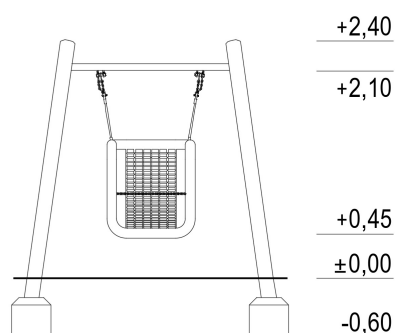
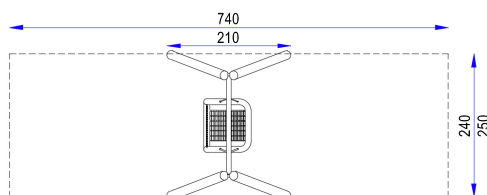
Height : 2.40 m

Minimum space required : 7.40 mx 2.40 m

Free fall height : 1.25 m

Fall area : 17.76 m²

Foundation depth : -0.60 m



COMPONENTS

Supporting structure : 1 set

Seat : 1 set

TECHNOLOGY

Structural columns: acacia beams, naturally shaped, diameter 140-180 mm, debarked with the pulp removed and sandblasted

Structural beam: square steel profiles, cross-section 70x70mm, hot-dip galvanized and powder coated in RAL 9007 (optional - other from the RAL palette) / streetworkout RAL5018

Seat: made of braided polypropylene ropes, attached to a metal ring, protected with a shock-absorbing layer and wrapped with polypropylene rope

Caps : system caps made of plastic, dimensions adapted to the mounting screws used

Foundation anchors: construction poles foundation directly into the ground

Due to continuous improvement of technical solutions, the presented drawings, including colors and dimensions, may differ slightly from the currently manufactured devices.