

PRODUCT CODE:
90021

ROCKET SPRING RIDER

ROCKERS



DEVICE DATA

PROJECTION AND VIEW OF THE DEVICE

Easily accessible device

Compliance with the PN-EN standard: 1176-1:2024-03

Number of users : 1

Age group : +1

Width : 0.45 m

Length : 0.80 m

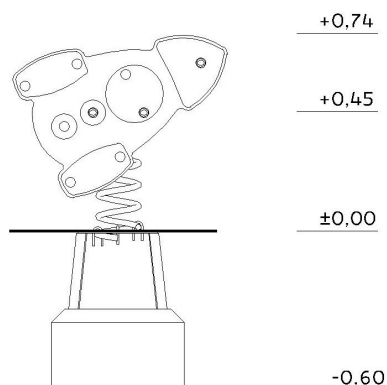
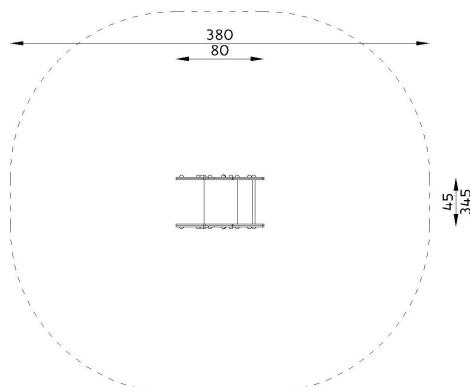
Height : 0.74 m

Minimum space required : 3.45 mx 3.80 m

Free fall height : 0.60 m

Fall area : 11.17 m²

Foundation depth : -0.50 m



COMPONENTS

A single-person spring-loaded rocker in the shape of a rocket

TECHNOLOGY

The entire device: 15mm thick HDPE boards

Handles, leg supports: plastic castings (Spring-rider and single-plane) or stainless steel tubes with a diameter of 25 mm (Spring-rider and double-plane)

Steel elements : galvanized steel

Spring : spring steel, galvanized and powder-coated gray

Mounting connections: metric machine screws, galvanized, plastic caps

End caps : plastic

Foundation base: openwork steel structure

Foundations : concrete class at least C12/15

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