

**PRODUCT CODE:**  
30121A

**COMBINED 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 :** 6

**Age group :** +1

**Width :** 4.74 m

**Length :** 5.43 m

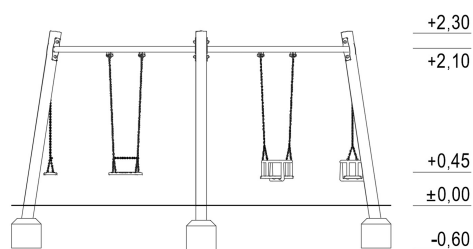
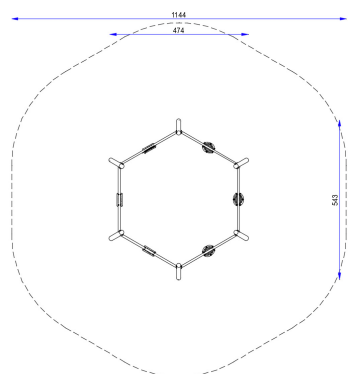
**Height :** 2.30 m

**Minimum space required :** 11.44 x 12.07 m

**Free fall height :** 1.25 m

**Fall area :** 108.96 m<sup>2</sup>

**Foundation depth :** -0.60 m



## COMPONENTS

**Supporting structure** : 1 set

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**Seat** : 1 pc.

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## TECHNOLOGY

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

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

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**Seat board/basket:** metal supporting structure, coated with soft black plastic

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

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**Foundation anchors:** construction poles foundation directly into the ground

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