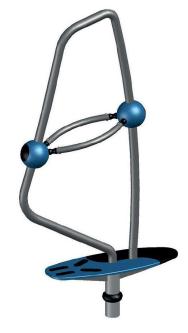
Windrider – Product Specification

URBAN DESIGN







Windrider

A surfboard for the pedestrian zone!
This innovative playpoint joins in every movement, no matter where the wind comes from.

Further more the windrider is a visual enrichment for any kind of urban spaces.

Windrider - at a glance.

Product Family: Item Number: Children's Age: Fall Height (DIN EN 1176): Length x Width x Height:

Protective Surfacing Area (DIN EN 1176): Protective Surfacing Area (ASTM 1487):

Minimum space required DIN EN 1176: Minimum space required ASTM 1487: Playpoints NSP.127

0.4 m (1'-4") Installation Time without fo **0.38 m x 1.23m x 2.29 m** Dimensions of largest part

(1'-3" x 4'-1" x 7'-7") 3.67 m x 4.30 m

4.33 m x 4.96 m (14'-3" x 16'-4")

12.7 m² 14.8 m² (160 ft²) Number of Foundations: Concrete Volume C20/C25:

Number of skilled installers required: Installation Time without foundation:

Weight of the heaviest part: Shipping Volume:

Shipping Volume:
Shipping Weight:
Spare part guarantee:

1 pc.

0.5 m³ (18 ft³)

2 hours

1.8 m x 0.4 m x 0.9 m (5'-11" x 1'-4" x 3'-0")

40 kg (89 lbs) upon request upon request Lifelong

Technical Data.

The following text can also be used for tenders.

Tubes:

Stainless steel tubes, Ø 60.3 mm (2 3/8") connected to a Frameworx®-aluminum ball connectors; Ø 250 mm (9-13/16"); anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process; securely closed with durable EPDM-caps. Grab handles made of stainless steel tubes, Ø 40 mm (1 1/2"), movably mounted with Boge Powerjoints

Luffing mechanism:

Fully encapsulated rubber-metal-bearing integrated in stainless steel foundation tube

Base plate:

Revision: October 2017

Base plate made of HDPE panels with 19 mm (3/4") thickness



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