

**PRODUCT CARD**
**NEST SWING WITH LAMELLAS**
**Cat. name: BG x 1.0**


<b>Seat diameter</b>	100 cm
<b>Fastening</b>	Reinforced ropes, Ø16 mm
<b>Shackle material</b>	Stainless steel
<b>Ring material</b>	Aluminium
<b>Seat material</b>	Lamellas

The basis of the swing's construction is a hot-dip galvanized steel pipe [Ø26.9 x 3.2 mm] wrapped in foam and placed in a heat-shrinkable pipe, with hot-dip galvanized mounting ring Ø18 x 3.6, wrapped in polyester rope Ø24. The suspension construction is on a Ø16 mm reinforced rope, fixed on four sleeves with a shank [Ø30 outside x 20 inside].

The interior of the seat is made of polyamide lamellas, threaded on a stainless steel cord, coated with a PVC shirt.

**INSTALLATION INSTRUCTIONS**

The swing is intended both for use under a roof [then mounted on hooks, placed in the ceiling] and outside. The stork's nest must be suspended on a stable, leveled structure.



Number of users per 1 swing: 1

User age: from 3 years upwards

The recommended safety area around the swing is at least 3 m on each side.