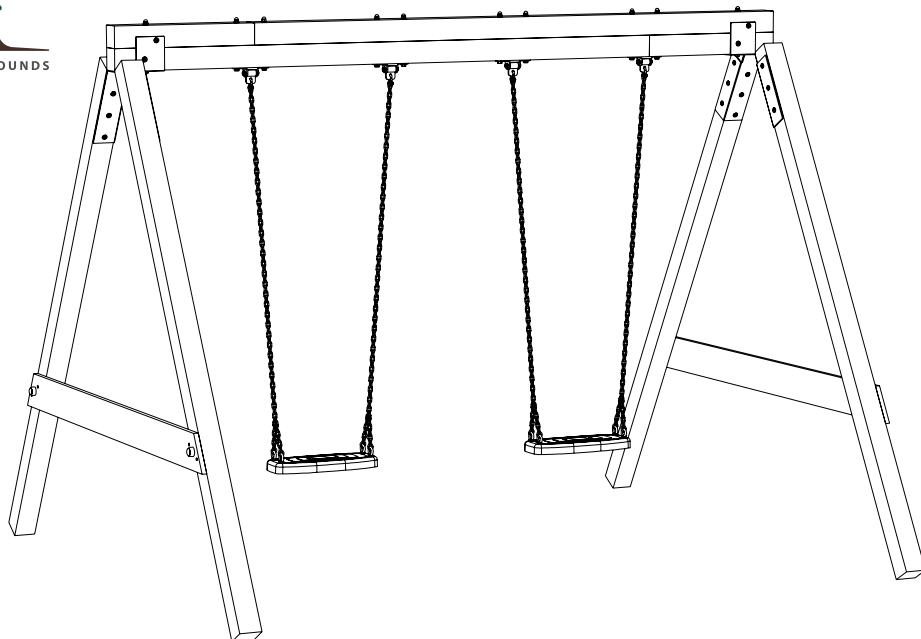




complied with standards

EN-1176-1:2017

EN-1176-2:2017



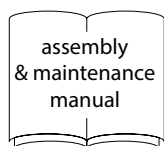
Safety
Quality
Functionality



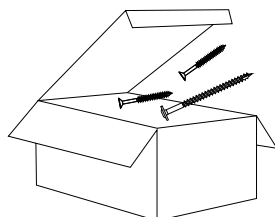
www.tuv.com
ID 000089459

Users 3-12 years: 2
Required surface: 44m²
Approx. assembly time: 4h

The shock-absorbing properties of the playground surface must comply to the requirements of **EN-1176** and/or **EN-1177**. Suitable materials include rubber, mulch, sand, grass, and gravel, provided they are rated for a critical fall height of **1.5m** or greater.



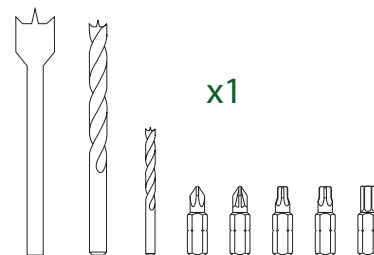
x1



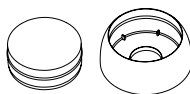
x1 *



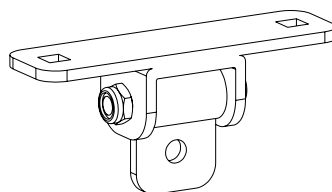
x1



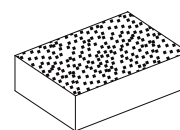
x1



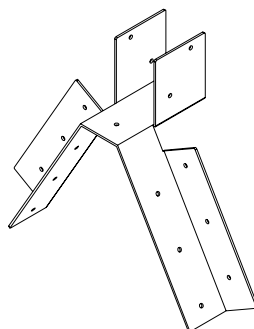
x4 *



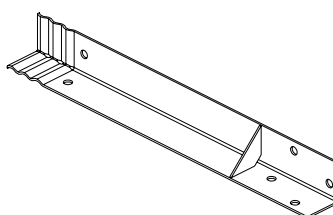
x4 *



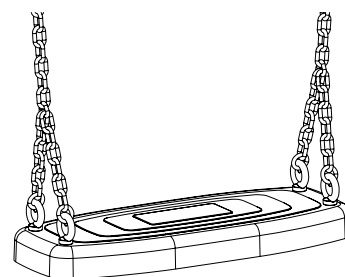
x1



x2 *

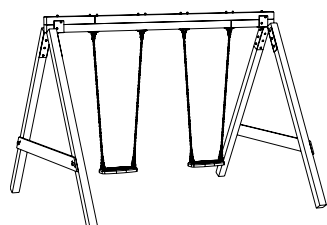


x4 *



x2 *

* spare parts available and comply with the manufacturer's specifications

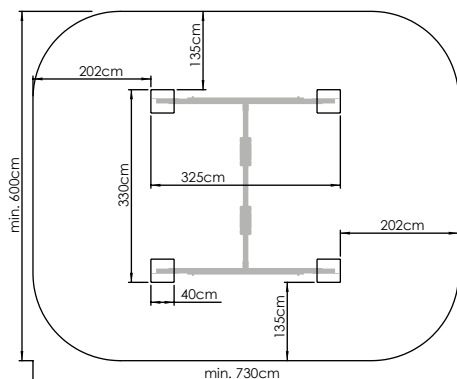


264 x 300 x 225 cm

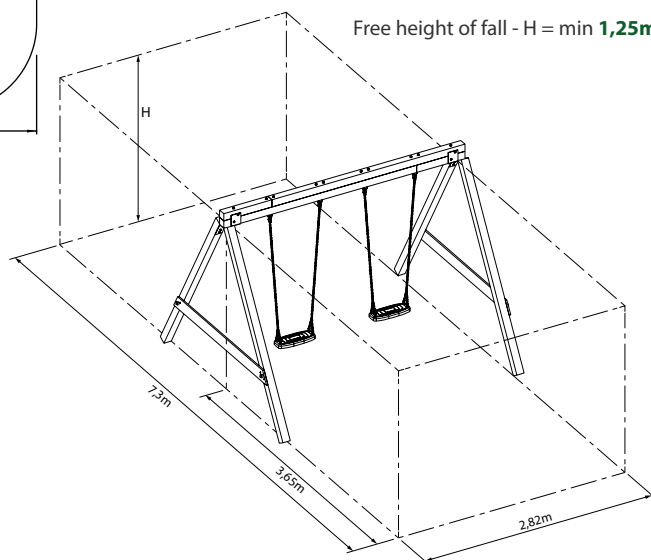
Free height of fall - min. **1,25m**

Timber is pressure-impregnated.
Additional protection may be required.

Only for outdoor use!



Free space and anchoring points



Free height of fall - H = min **1,25m**

Timber kit is cut to size and manufactured according to FSC standard, high pressure impregnated.

Wood cross sections:

- 90 x 90 mm
- 19 x 145 mm

Largest part: beam (9 x 9 x 240 cm)

Heaviest part: beam joint (12 kg / piece)

Timber package: 1

Seat with suspension: 2

SKU: P-10015-P-K-XX-1

Product dimensions: 264 x 300 x 225 cm

Timber weight: 76 kg

Concrete required: 140 l / ~200 kg

Note:

Assembled product must be anchored according to assembly manual included!

140 l
200 kg



Apila Sp. z o.o.
ul. Jagodowa 92
62-002 Suchy Las
Poland
funforte.eu
cs@funforte.eu