

### Play value

The Bubble House's filigree look alone is inspiring. Thanks to its suspension, the Bubble House seems to float in the air. Chilling and sitting in it is especially relaxing because of the possibility of gentle movements.

### Fundamental characteristics

- Impressive design statement
- Very special appeal
- Eye-catcher of a play area
- Incentive for playing: curiosity, discover
- Movement: climbing up, sitting

### Recommended for

- Kindergarten children
- School children
- Young people
- Supervised play areas, such as schools, after-school programmes or similar



Order No. 8.00100 Bubble House 01



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### Components

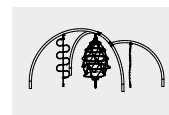
#### Order No. 8.00100

- 1 Stand frame with 3 pipe bends
- 1 Bubble House
- 1 Climbing ladder
- 1 Climbing rope

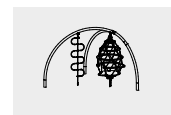
#### Order No. 8.00200

- 1 Stand frame with 2 pipe bends
- 1 Bubble House
- 1 Climbing ladder

### Bubble House



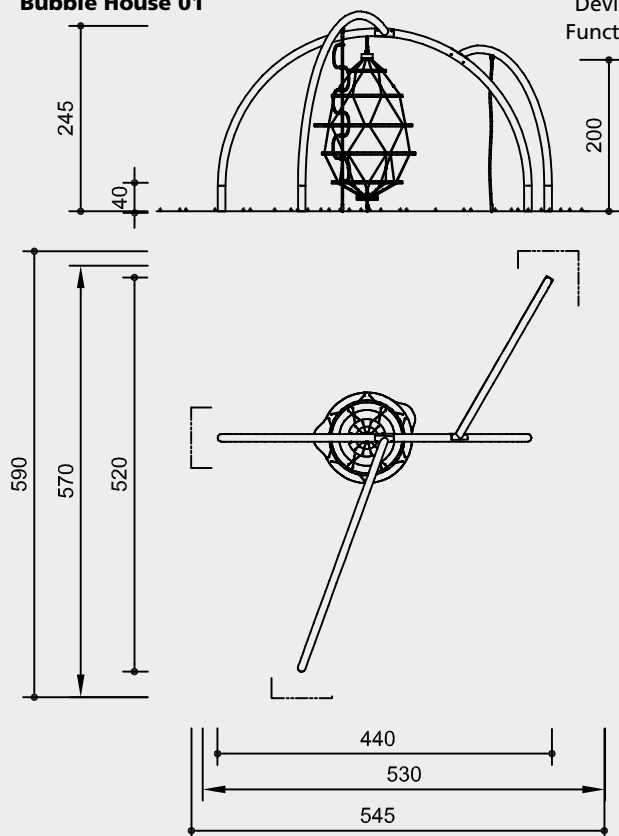
8.00100



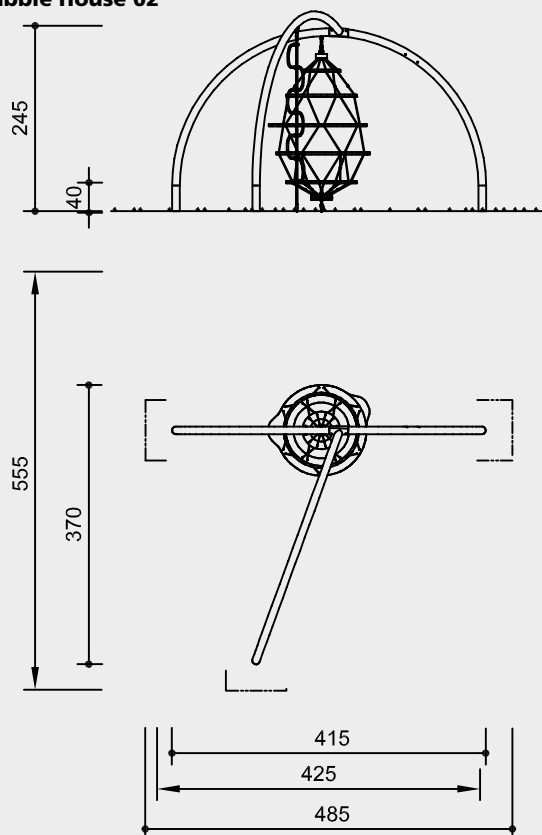
8.00200

**Order No. 8.00100**  
**Bubble House 01**

Safety distance →  
Device dimensions —●—  
Functional distance —|—

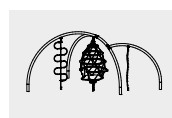


**Order No. 8.00200**  
**Bubble House 02**



Scale 1:100

Safety check according to DIN EN 1176



8.00100



8.00200

**Attention:**  
Exact measurements may vary;  
for all installation dimensions refer  
to current assembly instructions.  
Technical changes reserved.

**Technical information**

Frame elements made of waterproof  
plywood 30 mm,  
with anti-slip coating  
Pipe bends made of stainless steel

**Richter Hercules type rope**

Richter Hercules type rope, a combina-  
tion of galvanised six-strand steel cables  
and polyester yarn, diameter > 20 mm,  
laid and glued with very good abrasion  
resistance, strong sheathing even in the  
case of damage by puncturing



**Rope connection with joint**

Close-fitting connection with joint,  
without dangerous openings, with  
sintered bush and adjustable screw  
connection



**Sintered bush**

For all reciprocating movements we  
use sintered plain bearings which are  
self-lubricating in use and can easily be  
exchanged if necessary



**Ground anchor**

All parts used for anchoring to the  
ground are made of hot-dip galvanised  
steel or stainless steel



**Chains**

Chains made of hot-dip galvanized  
steel (1.4301 / 1.4571 at extra charge)  
welded before galvanising, short-linked,  
without eyelets on the connecting parts,  
easy to exchange and shorten



**For more detailed explanation of the  
quality characteristics see price list.**

for the sleeve we use a hercules  
spiral rope, 1 strand, a combination  
of steel rope and polyester yarn,  
abrasion-protected

All parts used for anchoring to the  
ground are made of stainless steel for  
dowelling

Rope fastening with fittings made of  
stainless steel or hot-dip galvanised  
Rotatable suspension

**Dimensions**

(small deviations possible)

**Order No. 8.00100 / 8.00200**

Length	5.20 / 3.70 m
Width	4.40 / 4.15 m
Height	2.45 / 2.45 m
Weight total	240 / 190 kg

**Installation information**

Surfacing requirements  
corresponding to a fall height of ≤ 2.00 m  
(please refer to price list for more  
detailed information)

**Foundations**

**Order No. 8.00100**

- 4 items 80 x 80 x 40 cm
- Excavation depth 80 cm
- 2 items 30 x 30 x 30
- Excavation depth 50 cm
- 1 item 50 x 50 x 30
- Excavation depth 50 cm

**Order No. 8.00200**

- 3 items 80 x 80 x 40 cm
- Excavation depth 80 cm
- 1 item 30 x 30 x 30
- Excavation depth 50 cm
- 1 item 50 x 50 x 30
- Excavation depth 50 cm