

**Play value**

"Ahoy", "Cast off!", "Prepare to board!"  
 – children are drawn towards ships as if by magic, and older people are also fascinated by them.

Our large Twin-Masted Ship, reminiscent of Captain Hook's pirate ship from the Peter Pan story is not just a visual eye-catcher but above all is a very special play world with a magnetic effect on big and small. It acts as the central feature of a beautifully designed space and children can use it and play on it in lots of different ways.



Colouring against extra charge.



Photo © LUC London



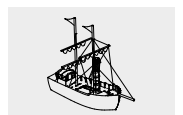
**Fundamental characteristics**

- Impressive design statement
- Very special appeal
- Eye-catcher of a play area
- Attractive meeting point
- Wooden surface for tactile sensory appeal
- Large play area in the hull
- Incentive for playing: role-playing games, hiding, observing
- Movement: climbing up and around

**Recommended for**

- School children
- Young people
- Public play areas without supervision, such as playgrounds, parks or similar
- Leisure parks

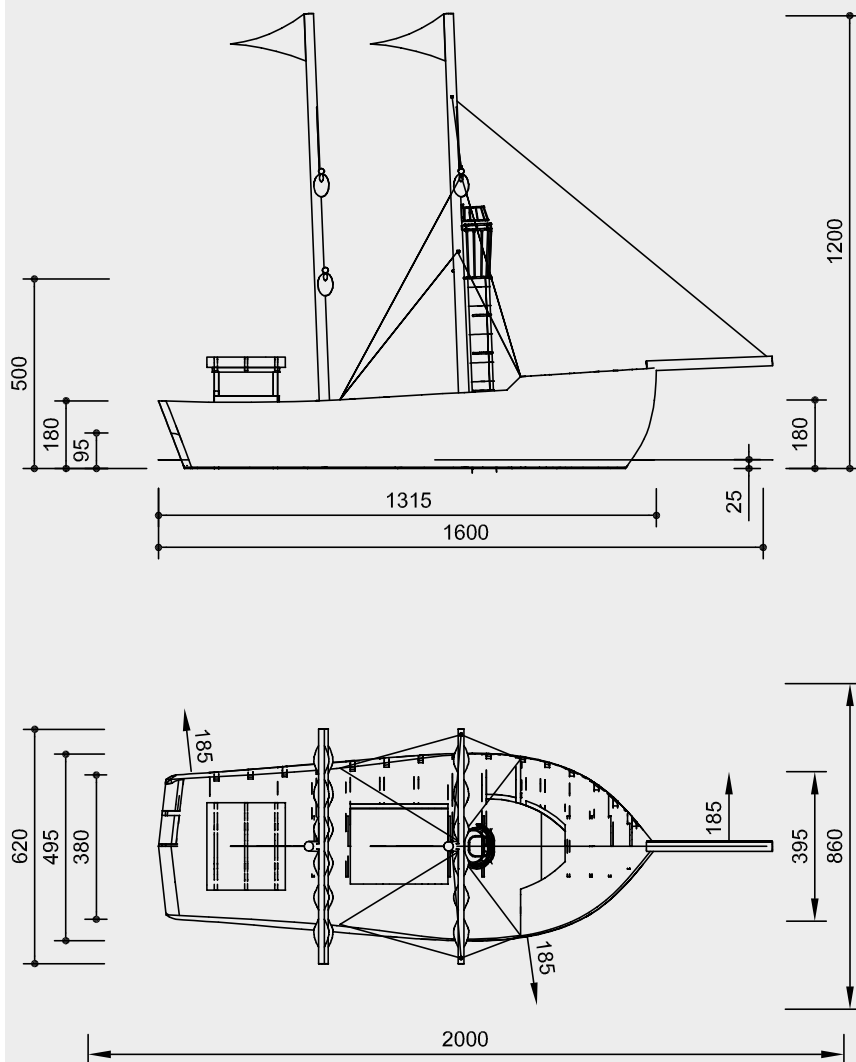
**Large Twin-Masted Ship**



8.02000

**Order No. 8.02000**  
**Large Twin-Masted Ship**

Safety distance   
 Device dimensions   
 Functional distance 



Scale 1:200

Safety check according to DIN EN 1176

**Components**

- 2 Ship halves
- 2 Masts with tensioning ropes
- 2 Yards
- 3 Sails
- 1 Bowsprit
- 1 Cabin
- 1 Vertical net tunnel with Crow's Nest

**Installation information**

Surfacing requirements corresponding to a fall height of  $\leq 1.50$  m (please refer to price list for more detailed information)

Foundations  
 14 items 80 x 80 x 80 cm  
 Excavation depth 80 cm

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

**Technical information**

Masts made of larch,  
 other wooden parts made of oak

**Bevel cut**

Vertical stand posts with bevelled end grain section as constructive wood preservation measure



**Core-free**

Sawn-timbers core-free, thus decreasing occurrences of cracking and undesired changes in shape



**Laminated wood beams**

Laminated wood beams made of non-impregnated larch, glued according to EN 14080:2013; for very large timber cross-sections; comparatively low shrinkage, almost completely free of cracks



**Hardwood rungs**

Climbing rungs made of hardwood (ash)  $\varnothing 4.2$  cm, milled and mortised, secured against twisting, easy to grip and not cold for children to touch



**Richter Hercules type rope**

Richter Hercules type rope, a combination 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



**Profiled washer**

Profiled washer for covering protruding screw heads according to standard, improved pressure distribution and protection against water. Impedes loosening the bolt



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

Sail made of canvas, sewn with UV-resistant thread, attached to the cross poles with 16 mm PP ropes.

Flag made of stainless steel, motif for an extra charge.

Crow's Nest made of stainless steel, glass bead blasted, incl. net tunnel ladder with half platforms

**Dimensions**

(small deviations possible)

Height	12 m
Length	16 m
Width incl. Yards	6.20 m

