

**Play value**

The Bow Bridge contributes in a special way to the design of a play area with its appealing appearance particularly if used for its original purpose. The steps are suspended from a chain net at four points where the horizontal chains harmonise the movement of the tread boards. Walking on the steps is a new fun feeling especially in chasing games or swaying in the heights.



Photo © Tristan Filippone, Special version for people with wheelchair

**Bow Bridge**

**Fundamental characteristics**

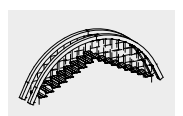
- Appealing design  
unique and original
- Incentive for playing: big bows,  
curiosity
- Movement: balancing, swinging,  
holding on to

**Recommended for**

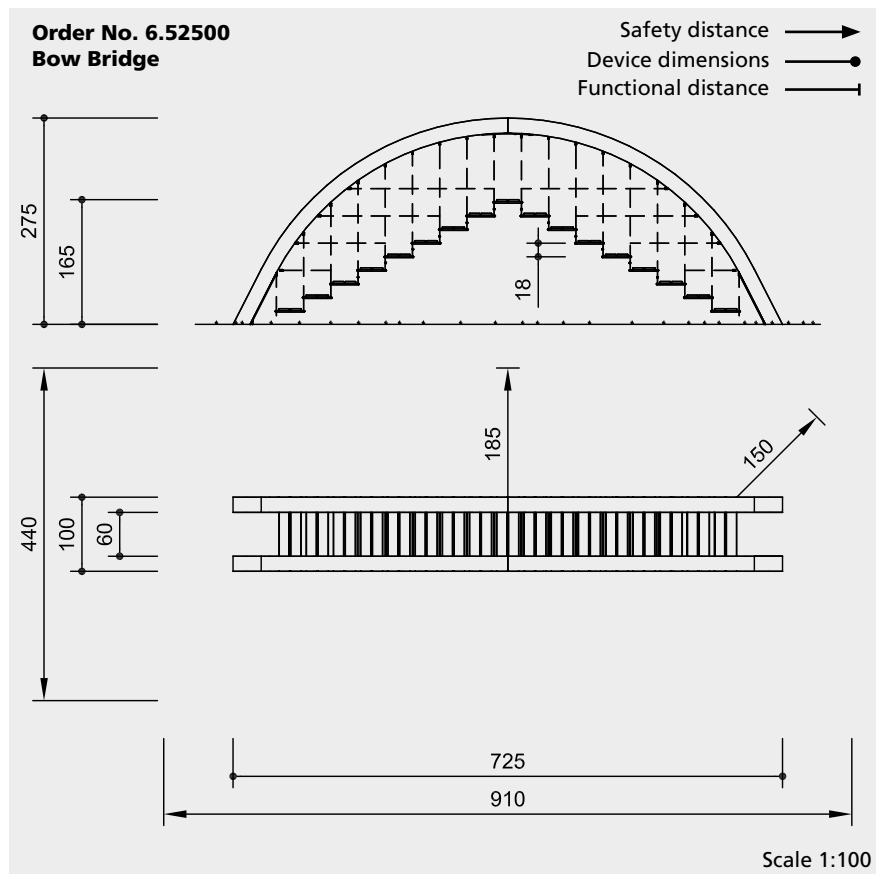
- School children
- Public play areas without supervision,  
such as playgrounds, parks or similar

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Design S. Kessler



6.52500



Safety check according to DIN EN 1176

### Components

- 2 Two-part laminated arches  
span = 6.90 m
- 17 Steps of hardwood  
suspended on hot-dip galvanised  
chains

### Installation information

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

Foundations  
2 items 100 x 200 x 70 cm  
Excavation depth 90 cm

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

### Technical information

Equipment made of non-impregnated  
mountain larch

#### 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 shrink-  
age, almost completely free of cracks



#### 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.**

Steps made of oak

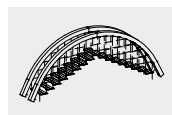
All chain connections screw-fastened  
without eyelets

Fittings hot-dip galvanised

### Dimensions

(small deviations possible)

Height	2.75 m
Length	7.25 m
Width	1.00 m
Weight	700 kg



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