



Photo © Daniel Perales

**Play value**

Climbing poles of equal length are centrally arranged, offering children and adolescents competitive play opportunities. The reward for climbing is the ringing of a bell at the top when it is tapped. Boys in particular, like measuring their strengths and skills and for this reason the Bell Climbing Poles are particularly suited to the teenager's area.



Photo © Daniel Perales



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**Bell Climbing Poles**

**Fundamental characteristics**

- Unique and original
- Damped anchorage, which enables the free-standing poles to swing, is included in delivery
- Incentive for playing: tapping the bell
- Movement: climbing

**Recommended for**

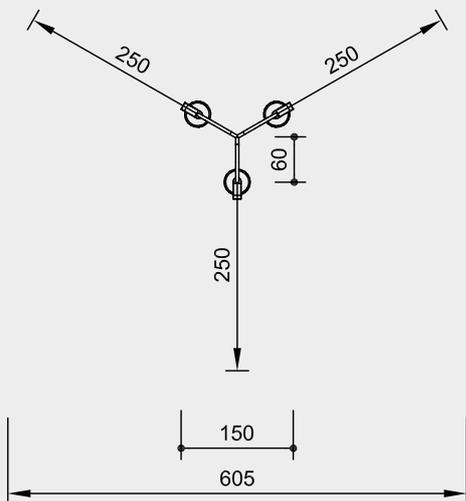
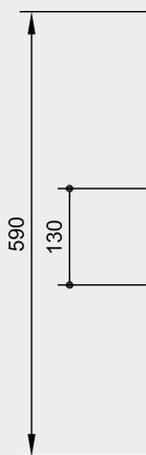
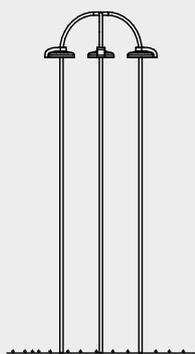
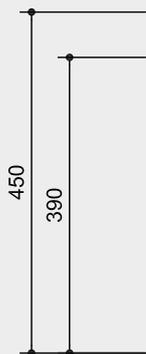
- School children
- Young people
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar
- Swimming pools without supervision, such as outdoor pools, adventure pools or similar



7.90000

**Order No. 7.90000**  
**Bell Climbing Poles**

Safety distance   
 Device dimensions   
 Functional distance 



Scale 1:100

Safety check according to DIN EN 1176

**Components**

- 3 Climbing poles, welded together, with bells and rubber-damped anchorage construction

**Installation information**

Surfacing requirements corresponding to a fall height of  $\leq 3.00$  m (please refer to price list for more detailed information)

Foundations  
 1 item  $\varnothing 2.20$  m x 1.00 m  
 Excavation depth 1.20 m

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

**Technical information**

Equipment made of stainless steel

**Ground anchor**

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



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

Climbing poles made of stainless steel, reinforced against kinking in the lower half

Colourfully painted sound elements, relatively soft percussion with plastic element, bell-like sound

**Dimensions**

(small deviations possible)

Height	4.50 m
Height of bells	3.90 m
Length	1.50 m
Width	1.30 m
Wall thickness of tubes	42 x 3.2 mm
Weight	160 kg



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