

### Play value

Children have a natural urge to climb upwards or to climb something. More than with many other forms of movement, climbing addresses self-awareness, promotes decision-making skills and concentration, trains spatial awareness and builds self-confidence. Our Vertical Climbing Net can also be equipped with a curved firemen's pole, which also invites children to climb up.



Order No. L6.51630 Vertical Climbing Net



Order No. L6.51630 Vertical Climbing Net



Order No. L6.51600 Vertical Climbing Net with Firemen's Pole, Photo © Barbara Evripidou

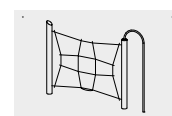
### Fundamental characteristics

- Incentive for playing: strong, challenging construction, experience height
- Movement: climbing, doing exercises, shifting one's body weight, sitting, balancing

### Recommended for

- School children
- Supervised play areas, such as schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar

### Vertical Climbing Net with Firemen's Pole Vertical Climbing Net



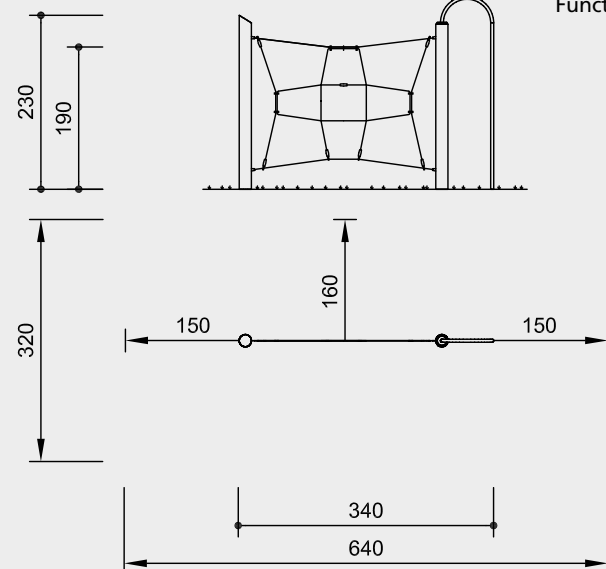
L6.51600



L6.51630

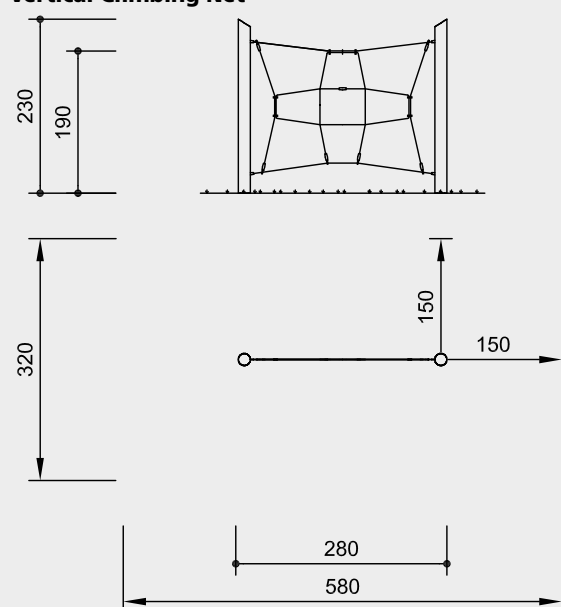
### Order No. L6.51600

#### Vertical Climbing Net with Firemen's Pole



### Order No. L6.51630

#### Vertical Climbing Net



Scale 1:100

Safety check according to DIN EN 1176

#### Components

##### Order No. L6.51600 Vertical Climbing Net with Firemen's Pole

- 2 Support posts with steel feet, net  
and Firemen's Pole

##### Order No. L6.51630 Vertical Climbing Net

- 2 Support posts with steel feet and net

#### Installation information

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

##### Foundation

##### Order No. L6.51600

2 item 60 x 60 x 60 cm  
Excavation depth 80 cm  
1 item 40 x 55 x 30 cm  
Excavation depth 50 cm

##### Order No. L6.51630

2 item 60 x 60 x 60 cm  
Excavation depth 80 cm

#### Attention:

**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Technical changes reserved.

#### Technical information

Equipment made of non-impregnated  
mountain larch

##### Peeled white

Palisades peeled white means that bark,  
cambium and sapwood are removed,  
the natural shape of the trunk is  
preserved and can be experienced



##### Bevel cut

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



##### 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



##### Aluminium rope pressing

Aluminium rope pressing, cylindrically  
pressed, with rounded ends



##### S-connectors

S-connectors  $\varnothing 8.1$  mm,  
made of high-quality stainless steel,  
rounded



##### Rope connection fixed

Fixed rope connection without dan-  
gerous openings. Screw connection  
adjustable and countersunk in the wood



##### 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.

Sliding pole made of stainless steel, glass  
bead blasted,  $\varnothing 42$  mm

#### Dimensions

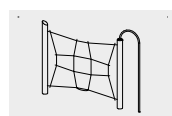
(small deviations possible)

##### Order No. L6.51600 Vertical Climbing Net with Firemen's Pole

Height	2.30 m
Width	3.40 m
Net	1.75 x 2.50 m
Weight	120 kg

##### Order No. L6.51630 Vertical Climbing Net

Height	2.30 m
Width	2.80 m
Net	1.75 x 2.50 m
Weight	110 kg



L6.51600



L6.51630