



Photo © Paul Upward

Play value

The equipment „Climbing Ropes“ is particularly suited to make use of height changes in the landscape. Hills and dales are structured and at the same time, ground and plant are protected from play activities. The simple, but clever rope construction, makes climbing activities in both directions a playful challenge. The walking ropes allow for a firm step despite all difficulties. The Climbing Ropes represent an attracting basic element of activity trails.

Fundamental characteristics

- Unique and original
- Designed as a plant protecting climbing element with a strong attraction to children
- Incentive for playing: suspended ropes with aluminium swages
- Movement: balance, coordination

Recommended for

- School children
- Public play areas, such as playgrounds, leisure areas, youth centres, school playgrounds or similar

Note

The rope length can vary as the individual planning requires.

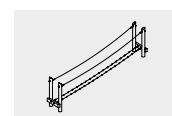


Order No. L6.51820 Climbing Ropes single element, Photo © Paul Upward

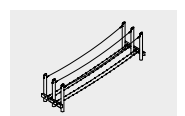


Order No. L6.51825 Climbing Ropes double element, Photo © Paul Upward

Climbing Ropes single element
Climbing Ropes double element

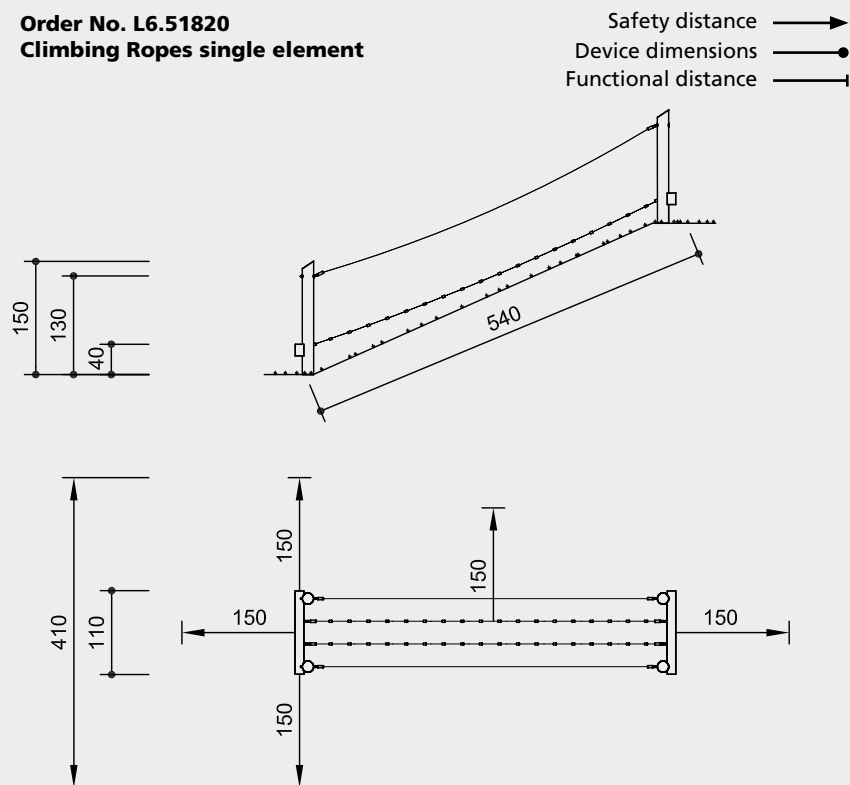


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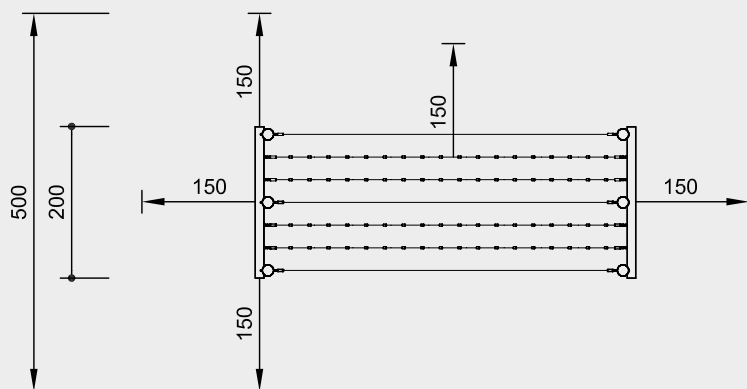


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Order No. L6.51820 Climbing Ropes single element



Order No. L6.51825 Climbing Ropes double element



Scale 1:100

Safety check according to DIN EN 1176

Components

Order No. L6.51820 Climbing Ropes single element

- 2 Support frames
- 2 Running ropes
- 2 Hand ropes

Order No. L6.51825 Climbing Ropes double element

- 2 Support frames
- 4 Running ropes
- 3 Hand ropes

Installation information

Surfacing requirements
corresponding to a fall height of ≤ 0.60 m

Foundations

Order No. L6.51820 Climbing Ropes single element

2 items 60 x 150 x 60 cm
Excavation depth 80 cm

Order No. L6.51825 Climbing Ropes double element

2 items 60 x 240 x 60 cm
Excavation depth 80 cm

The inclination depends on the local situation.

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



Core-free

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



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



Ground anchor

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



Stainless Chains

Chains made of steel with high
corrosion resistance.

Short-linked, without eyelets on the
connecting parts, easily replaceable and
simple shortening



Fastening of rope

Fastening of rope / net by means of
adjustable chain fixation, easy assembly
and maintenance



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

Dimensions

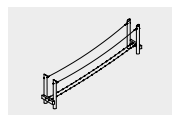
(small deviations possible)

Order No. L6.51820 Climbing Ropes single element

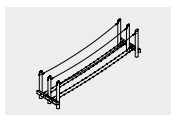
Length	5.40 m
Width	1.10 m
Height of equipment	1.50 m
Height of running ropes	0.40 m
Height of hand ropes	1.30 m
Weight	200 kg

Order No. L6.51825 Climbing Ropes double element

Length	5.40 m
Width	2.00 m
Height of equipment	1.50 m
Height of running ropes	0.40 m
Height of hand ropes	1.30 m
Weight	320 kg



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