

Play value

The Rope Bar and Whisk can be attached to existing support posts and thus create an additional play range. In this example, both elements are installed in combination with our Vertical Climbing Net. The Bar is one of the classic exercise equipment items and is well-received by children, while the Whisk promotes completely new movements and is especially fun for two.

Fundamental characteristics

- movement: climbing, doing exercises, turning, shifting one's body weight

Suitable

- for children from 6 years
- for public playgrounds
school playgrounds
sports and leisure areas



Order No. 6.45100 Rope Bar



Order No. 6.27600 Whisk



Order No. 6.46000 Combination of Whisk, Rope Bar, Vertical Climbing Net

**Whisk
Rope Bar
Vertical Climbing Net
Combination of Whisk, Rope Bar,
Vertical Climbing Net**



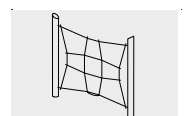
6.27600



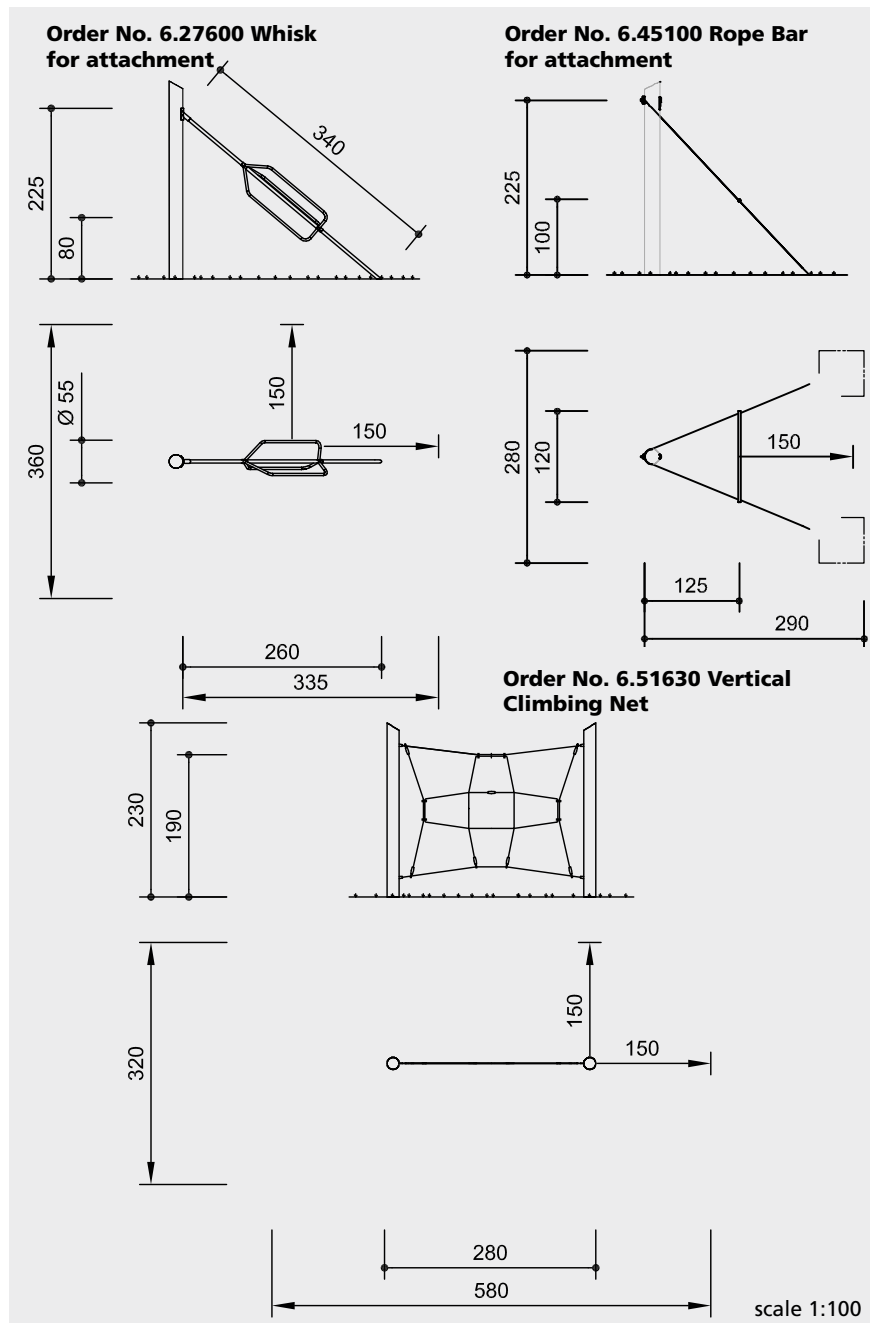
6.45100



6.46000



6.51630



Safety check according to EN 1176

Components

Order No. 6.27600 Whisk
1 turning whisk of stainless steel for attachment to existing equipment

Order No. 6.45100 Rope Bar
1 bar of stainless steel complete with tensioning ropes, pressed for attachment to existing equipment

support posts for attachment available on request

Order No. 6.51630 Vertical Climbing Net
2 support posts with net

Installation information

Surfacing requirements corresponding to a fall height of:

Order No. 6.27600 ≤ 1.00 m

Order No. 6.45100 ≤ 1.00 m

Order No. 6.51630 ≤ 1.50 m (please refer to price list for more detailed information)

Foundations

Order No. 6.27600
1 item 30 x 80 x 40 cm excavation depth 60 cm

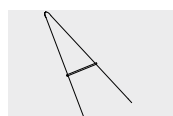
Order No. 6.45100
2 items 60 x 60 x 40 cm

Order No. 6.51630
2 items 60 x 60 x 60 cm each excavation depth 80 cm

Vertical Climbing Net also available made of larch with steel feet.



6.27600



6.45100



6.46000



6.51630

Technical information

Order No. 6.27600 Whisk
equipment of stainless steel tubing, glass bead blasted, Ø 42 or 30 mm

brass bush
for all to and fro movements we use bush bearings which allow for self-lubrication while in use and which can be easily exchanged in case of need



fixings on top depending on the element for attachment

Order No. 6.45100 Rope Bar Corocord® rope special ropes of "Hercules type"
guy ropes of 19 mm six-strand Corocord® rope of the special "Hercules type", abrasion protected through heating of the six steel strands and melting the polyester sleeve onto them, standard colour red
bar of stainless steel, glass bead blasted, Ø 30 mm
fixings on top depending on the element for attachment



Order No. 6.51630 Vertical Climbing Net

de-barked posts
de-barked posts, Ø 15 - 18 cm, of spruce/fir, boiler pressure impregnated according to DIN 68800-3, use class 4



angle cut
vertical support posts with angle cut in the end grain section as constructive wood preservation



perforated
the earth/air zone of the wood is perforated by small bore holes to ensure that the impregnating agent penetrates this particularly endangered zone



Corocord® rope special ropes of "Hercules type"
net of 19 mm six-strand Corocord® rope of the special "Hercules type", abrasion protected through heating of the six steel strands and melting the polyester sleeve onto them, standard colour red



Dimensions

(small deviations possible)

Order No. 6.27600 Whisk

attachment height 2.25 m
length 3.40 m
weight 40 kg

Order No. 6.45100 Rope Bar
attachment height 2.25 m
bar height 1.00 m

length 1.20 m
weight 17 kg

Order No. 6.51630 Climbing Net

height 2.30 m
width 2.80 m
net 1.75 x 2.50 m
weight 110 kg

Order No. 6.46000 Combination

height 2.45 m
length 7.40 m
width 1.90 m
weight 190 kg

Attention:

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

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