

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.



Order No. 6.45100 Rope Bar



Order No. L6.46000 Combination of Whisk, Rope Bar and Vertical Climbing Net. Rope Bar technical changed.

Fundamental characteristics

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

Recommended for

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

Components

Order No. 6.27600 / 6.27610

- 1 Turning whisk made of stainless steel for attachment to existing equipment

Order No. 6.45100

- 1 Rope Bar made of stainless steel complete with tensioning ropes, pressed for attachment to existing equipment

Support posts for attachment available on request

Order No. L6.46000

- 1 Whisk
- 1 Rope Bar
- 1 Vertical Climbing Net, Stand posts with steel feet



6.27600 / 6.27610

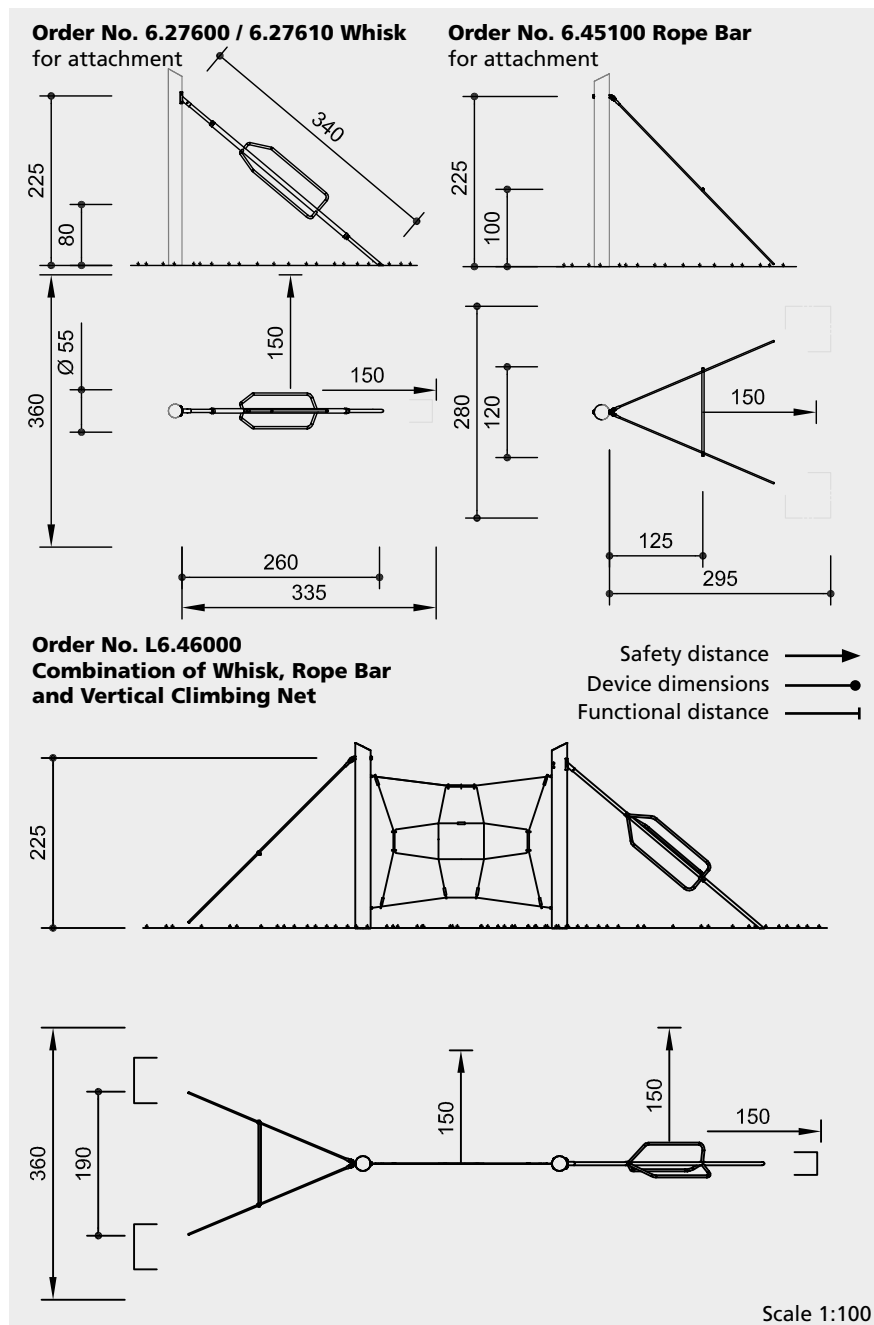


6.45100



L6.46000

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



Safety check according to DIN EN 1176

Dimensions

(small deviations possible)

Order No. 6.27600 / 6.27610 Whisk

| | |
|-------------------|--------|
| Attachment height | 2.25 m |
| Length | 3.40 m |
| Weight | 40 kg |

Order No. 6.45100 Rope Bar

| | |
|-------------------|--------|
| Attachment height | 2.25 m |
| Rope Bar | |
| Height | 1.00 m |
| Length | 1.20 m |
| Weight | 17 kg |

Order No. L6.46000

Combination of Whisk, Rope Bar and Vertical Climbing Net

| | |
|--------|--------|
| Height | 2.25 m |
| Length | 7.60 m |
| Width | 1.90 m |
| Weight | 190 kg |

Installation information

Surfacing requirements corresponding to a fall height of **Order No. 6.27600 / 6.27610 / 6.45100** ≤ 1.00 m

Order No. L6.46000

≤ 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 60 cm

Order No. 6.45100

2 items 60 x 60 x 40 cm, Excavation 80 cm

Order No. L6.46000

2 items 60 x 60 x 60 cm, Excavation 80 cm

2 items 60 x 60 x 40 cm, Excavation 80 cm

1 item 30 x 80 x 40 cm, Excavation 60 cm



6.27600 / 6.27610



6.45100



L6.46000

Technical information

Order No. 6.27600 Whisk

for attachment to round timber

Order No. 6.27610 Whisk

for attachment to square timber

Equipment made of stainless steel, glass bead blasted, Ø 42 or 30 mm

Sintered bush

For all reciprocating movements we use sintered plain bearings which are self-lubricating in use and can easily be exchanged if necessary



Ground anchor

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



Fixings on top depending on the element for attachment

Order No. 6.45100 Rope Bar

Rope Bar made of stainless steel, Ø 30 mm, glass bead blasted

Richter Hercules type rope

Richter Hercules type rope, a combination 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



Ground anchor

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



Order No. L6.46000

Combination of Whisk, Rope Bar and Vertical Climbing Net

As above, but additionally

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 combination 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



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.

Attention:

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

Technical changes reserved.