

Play value

Our Climbing Stack, made of debarked round timber, attracts attention and interest even from a distance. Thanks to different levels, large numbers of children can play together in a small space: the Climbing Stack allows for a flowing play rhythm even if lots of children spontaneously want to play. The Climbing Stack isn't just for climbing, experiencing heights and exploring the senses using hands and feet, it's also an attractive seating area, where the children can rest, chat and observe.



Special version with installed suspension bridge



Special version with installed suspension bridge

Fundamental characteristics

- Impressive design statement
- Very special appeal
- Attractive meeting point
- No pre-determined play procedures, also able to be used as stands for spectators, individual mastering
- Incentive for playing: experiencing height
- Movement: climbing up and around, balancing

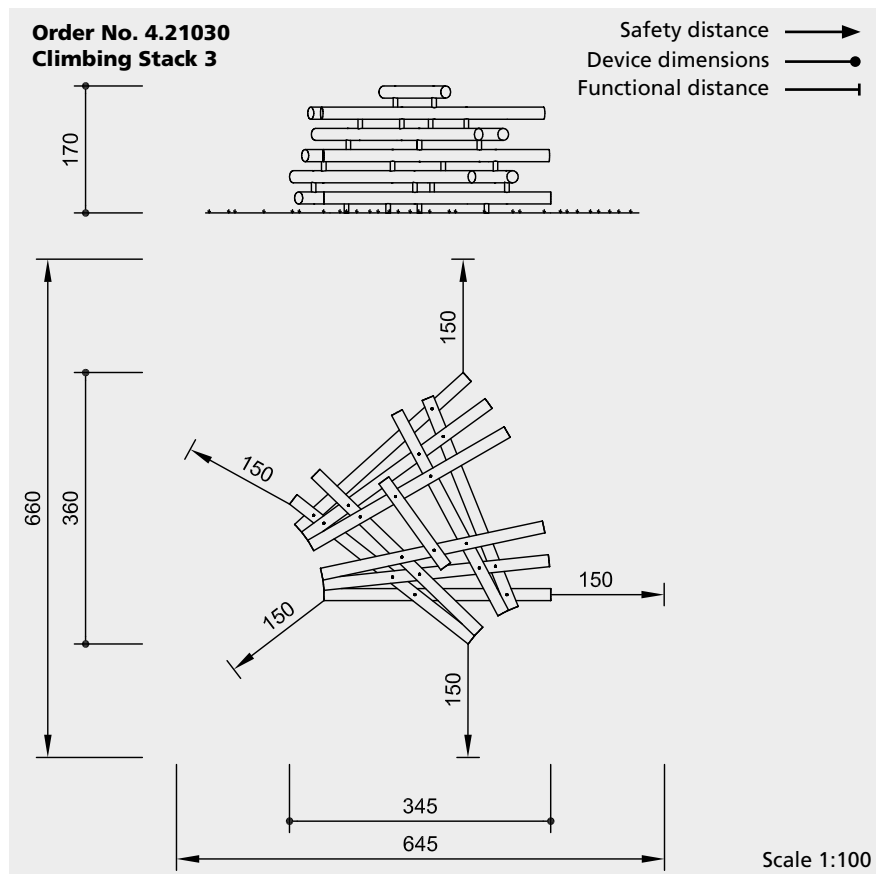
Recommended for

- 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

Climbing Stack 3



4.21030



Safety check according to DIN EN 1176

Components

11 Round logs
with 4 steel feet

Installation information

Surfacing requirements
corresponding to a fall height of ≤ 2.00 m
(please refer to price list for more
detailed information)

Foundations
4 items 50 x 50 x 50 cm
Excavation depth 70 cm

Attention:
Exact measurements may vary;
for all installation dimensions refer
to current assembly 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



Profiled washer

Profiled washer for covering protruding
screw heads according to standard,
improved pressure distribution and
protection against water. Impedes
loosening the bolt



Ground anchor

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



Relief cut

Targeted relief cut as an effective measure
against cracks caused by drying.
The cut defines the position of the stress
equalization in the trunk and minimises
natural cracking

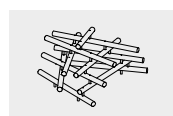


**For more detailed explanation of the
quality characteristics see price list.**

Dimensions

(small deviations possible)

Height	1.70 m
Length	3.45 m
Width	3.60 m
Weight	650 kg



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