

Play value

Blocks with unevenly positioned drillholes are strung on two parallel wires running side by side and highly tensioned. Because of the differences in height of their centres of gravity, some of the wooden blocks are sturdy or loose and wobbly. The result is a stimulating balance trail along which skill and body awareness can develop. It is also fun to have playful competitions on the blocks. The Balance Blocks can be used as an attractive play accompaniment to paths or can be easily integrated into an activity trail.



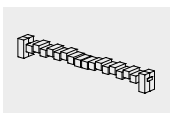
Fundamental characteristics

- Unique and original
- Each block reacts to the user and its weight according to its position on the rope
- Incentive for playing: positioning of the blocks in different heights
- Movement: balance, coordination

Recommended for

- Kindergarten children
- 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
- Swimming pools without supervision, such as outdoor pools, adventure pools or similar

**Balance Blocks
made of larch with steel feet**



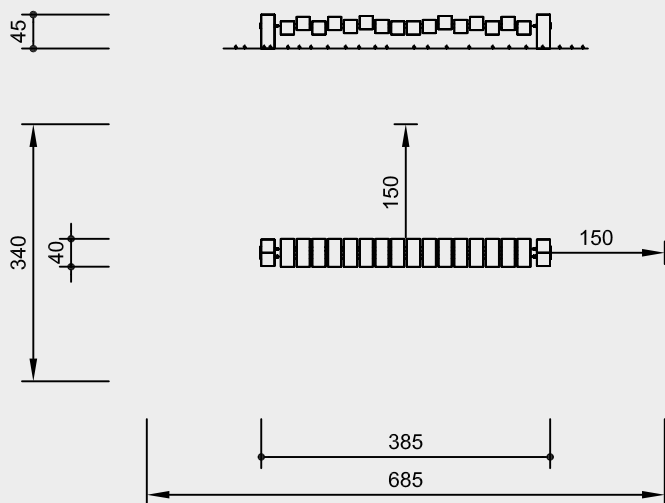
6.51700

Order No. 6.51700
Balance Blocks made of larch with steel feet

Safety distance →

Device dimensions —●—

Functional distance —|—



Scale 1:100

Safety check according to DIN EN 1176

Components

- 1 Walkway on transport beams
- 2 Stand frames with steel feet
- 1 Bracing rod (steel)

Installation information

Surfacing requirements
corresponding to a fall height of ≤ 0.60 m

Foundations
2 items 60 x 80 x 55 cm
Excavation depth 75 cm
Excavation for bracing rods
approx. 305 x 15 x 15 cm

Attention:

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

Technical changes reserved.

**Stand frames also available in
hot-dip galvanised steel**

(see Order No. 6.51701).

**Equipment also available made of
laminated beams for hot regions
(Order No. 6.51703).**

Technical information

Equipment made of non-impregnated
mountain larch

Core-free

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


Aluminium rope pressing

Aluminium rope pressing, cylindrically
pressed, with rounded ends


Rope connection with joint

Close-fitting connection with joint,
without dangerous openings, with
sintered bush and adjustable screw
connection


Adjustable

Adjustable two-piece bolt connection,
easy to maintain,
no projecting threads


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



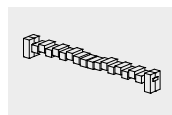
**For more detailed explanation of the
quality characteristics see price list.**

Carrying rope $\varnothing$ 18 mm of "Hercules
type" with steel core, suspended from
drop-forged joints

Dimensions

(small deviations possible)

Height	0.45 m
Length	3.85 m
Width	0.40 m
Weight	225 kg


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