

Play value

The versatile Play Block offers a range of different exercise and play activities and is an attractive meeting point for older children and teenagers. The large platform can only be reached through the chimney or the climbing poles, which is a real challenge. Sliding down on the long wave slide is great fun. The climbing wall is a special attraction; children like to test their strength and skills there.



Fundamental characteristics

- attractive meeting point
a range of different exercise and play activities
- incentive for playing: experiencing height, adventure
- exercise activity: climbing, physical effort, sliding, climbing up

Suitable

- for children from 10 years and young people
- for public playgrounds
school playgrounds
outdoor swimming pools

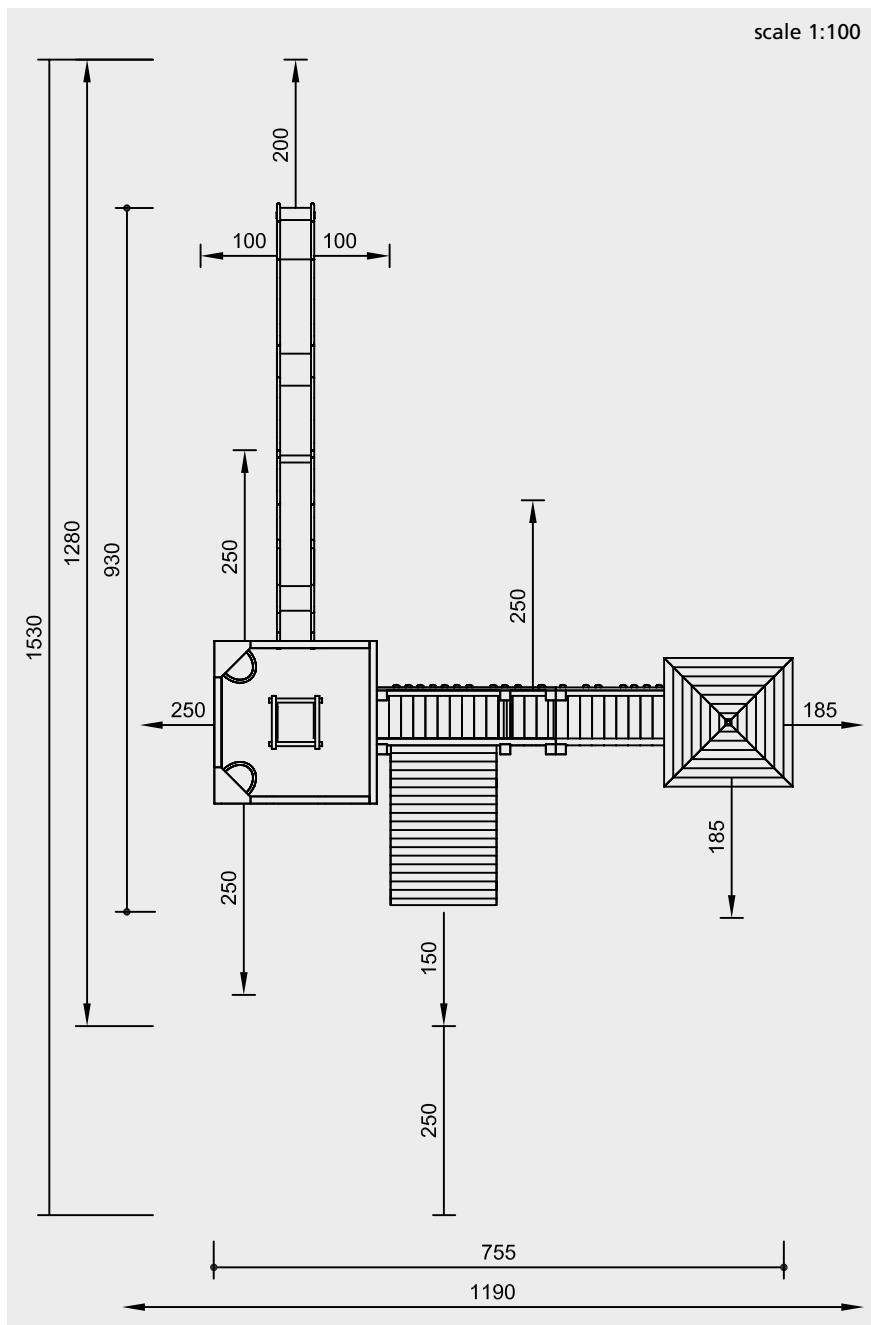
Play Block

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7.78500



safety check according to EN 1176

Components

- 1 chimney with passageway to platform
- 1 platform 2.15 x 2.15 m
- 2 firemen's pole up to balustrade
- 1 stainless steel slide with 1 wave and higher sides
- Order No 3.63225

- 1 two-part connecting structure with climbing wall
- 1 firemen's pole
- 1 inclined wall
- 1 table
- 1 bench

- 1 square tower with raised roof



7.78500

Installation information

Surfacing requirements corresponding to a fall height of ≤ 3.00 m (please refer to price list for more detailed information)

Foundations

Chimney

- 1 item 130 x 130 x 50 cm excavation depth 70 cm
- 2 items 50 x 50 x 50 cm excavation depth 70 cm

Inclined wall

- 2 items 50 x 50 x 40 cm excavation depth 60 cm

Tower

- 4 items 50 x 50 x 55 cm excavation depth 75 cm

Play block modules

- 4 items 50 x 120 x 60 cm excavation depth 80 cm

Slide

- 1 item 30 x 70 x 30 cm excavation depth 70 cm

Technical information

equipment of non-impregnated mountain larch

core-free

sawn timbers core-free, thus decreasing occurrences of cracking



claddings

thickness 4 - 5 cm, de-barked by hand



tongue and groove

platform floors, chimney and covering of inclined wall made of 40 mm tongue and groove boarding



hardwood rungs

climbing rungs of hardwood, milled and mortised, Ø 42 mm



ground anchor

all parts used for anchoring to the ground made of hot-dip galvanised steel



Tower, refer to Order No. 3.20600

firemen's pole of stainless steel, Ø 42 mm, glass bead blasted

total construction of slides made of stainless steel with a 2-mm-thick sliding surface with higher glass-bead-blasted sides

professional climbing grips made of a mixture of sand/synthetic resin with anti-rotation system against unintended twisting of the grips

Dimensions

(small deviations possible)

Chimney Slide

height	3.95 m
floor height	3.00 m
floor size	2.15 x 2.15 m
tower height	4.50 m
floor heights	0.20 m
	1.05 m
	2.00 m

connecting walkway	4.00 x 1.00 m
inclined wall	install. height 2.00 m
stainless steel slide	install. height 3.00 m
	width 0.45 m

Attention:

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

Technical changes reserved.

Please refer to the price list for a more detailed explanation of the quality characteristics.