

5.18.38.1 Climbing forest »Flexi 2« (Design »Amazon«)

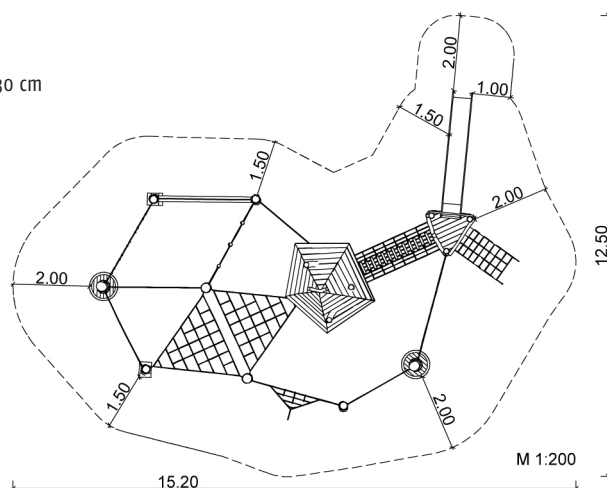


Description:


Climbing forest »Flexi 2«


- 1 Play tower 3-cornered with pitched roof
1.5/1.5/1.5 m; Ph = 2.0 m
with side trim; 1 Window with grid (stainless steel)
- 1 Fireman's pole (stainless steel); h = 2.5 m
- 1 Vertical ladder; w ~ 1.5 m; h = 2.0 m
- 1 Balancing net bridge; l = 2.5 m; w = 0.8 m
- 1 Play tower 3-cornered; 1.2/1.2/1.2 m; Ph = 1.8 m
- 1 Slanted net entrance; 0.75 x 2.5 m; MW 25/25 cm
- 1 Balancing rope with vertical ropes; l = 3.0 m
- 1 Look out
h = 3.5 m; staggered rungs
platform area $\varnothing \sim 0.75$ m; Ph = 1.9 m
- 1 Climbing net ascent; l = 3.0 m
with triangle net 1.4/1.2/1.2 m
- 2 Climbing posts; h = 2.5 m / 3.0 m
- 1 Triangle net; 2.5/2.5/2.5 m; MW 30/30 cm
- 1 Post; h = 2.8 m
- 1 Floating wood; l = 2.5 m
- 1 Balancing rope with support rope
l = 2.5 m


- 1 Look out
h = 3.3 m; staggered rungs
Platform area $\varnothing \sim 0.75$ m; Ph = 1.9 m
- 2 Posts with step; h = 2.6 m / 2.8 m
- 1 Balancing rope with support rope; l = 2.3 m
- 1 Rope traverse; l = 2.5 m
- 1 Monkey rope; l = 2.5 m
- 1 Balancing rope (thick) with support rope; l = 2.5 m
- 1 Triangle net; 2.5/2.5/2.5 m; MW 30/30 cm
- 1 Slide (stainless steel); w = 0.5 m; h = 1.8 m
coloured design




Gr. 5 – Multi units


 6 – 12 years

 ~ 18 children

 2.00 m


 from 5

 113.50 m²

 about 2170 kg; biggest about 400 kg

 2 installers at 20 h; + equipment

 18

 ~ 2.20 m³

SIK-Holz quality inspection according to DIN EN 1176 at the factory by a qualified playground inspector.



master enterprise for wood sculpture
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