

Product code: LM205 AUT PE

Play Centre REBECCA



4 y



2.25 m



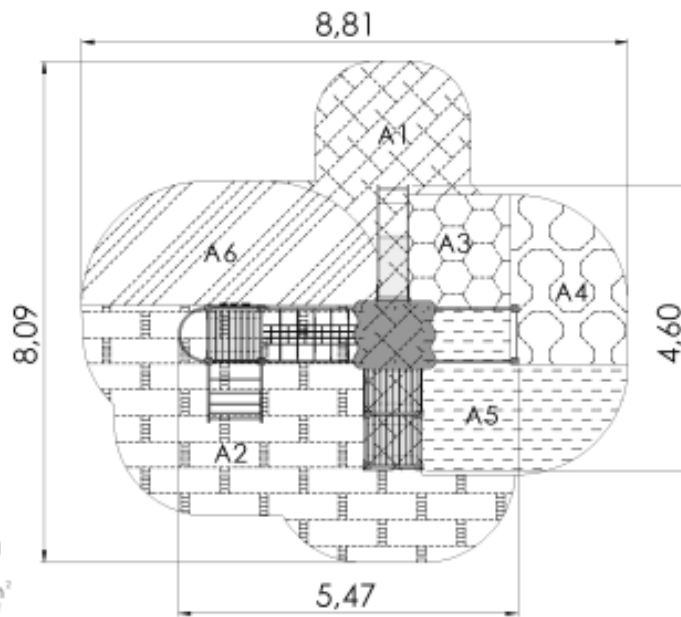
4.6 m



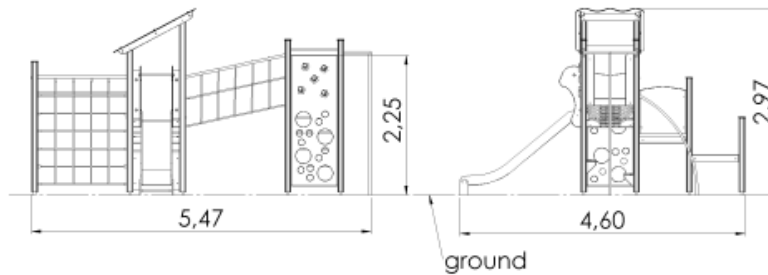
5.47 m



2.97 m



Critical fall height (CFH)
A1: CFH 1,0m - 8,77m²
A2: CFH 1,55m - 17,53m²
A3: CFH 1,67m - 3,04m²
A4: CFH 1,79m - 4,47m²
A5: CFH 1,92m - 6,48m²
A6: CFH 2m - 8,08m²
Rubber surface area - 48,37m²
Total area: 48,37m²



Technical information

Safety area width	8.09 m
Safety area length	8.81 m
Width of structure	4.6 m
Length of structure	5.47 m
Height of structure	2.97 m
Max. fall height	2.25 m
Recommended age of children	4+
For simultaneous use by several children	8-16

Product consists of

Platforms	1 pcs with a height 1.55 m Laminated wood
Platforms	1 pcs with a height 1.2 m Laminated wood
Platforms	1 pcs with a height 0.95 m Laminated wood
Roofs	1 pcs HDPE plastic
Slides	1 pcs with a height 1.2 m Stainless-steel, HDPE plastic sides
Climbing walls	2 pcs HDPE plastic
Climbing nets	1 pcs 16 mm six-strand PES cover braided steel ropes
Ladders	1 pcs Galvanized and powder-coated steel
Bridges	1 pcs
Fireman poles	1 pcs Galvanized and powder-coated steel
Play corners	1 pcs Plastic and wood
Posts	14 pcs Laminated wood
Panels/Plates	5 pcs HDPE plastic
Tubes	4 pcs Galvanized and powder coated steel

Installation info

Installers	2
Installation time	12 h
Volume of concrete	24 bags (25kg)
Package dimensions	2,9x1,0x1,3m
Package weight	480 kg

The product needs a safety surface

A playvillage with four platforms is meant for all-round active activities of children at the age of 4-15 years. To go up children use first low platform what is 0,7m high. The equipment includes a 0,75 m wide cable bridge with metal banisters which is located between laminated timber posts, a 1,45 m wide and 2,1 m high climbing net, a second platform where a ship captain`s helm is installed, a third platform with a roof, a 1,2m high sliding channel and seals under which there is a thematic play room with a kitchen corner. The cable bridge with metal banisters takes to the highest fourth platform to the sides of which a 2 m high arched metal climbing beam/ladder for climbing, a 2,4 m high slide pipe and a 2,2 m high climbing wall with gripping holes (cheese wall) have been attached. Under the platform, there is a colored holed sheet for creeping through. The equipment is attached to laminated timber posts which are fixed to the ground by concreting. Sand or rubber safety tiles are recommended all over the safety area.