



1147EPON



Description

1 tower with roof, 1 tower with gable roof,
1 tower with triangular roof, 2 triangular
platforms, 4 square platforms, 1 tubular
bridge, 1 tunnel bridge, 1 ladder bridge, 1
long slide, 1 deep slide, 1 slide 104, 2
walls with decorative cuts, 10 safety
HDPE boards with decorative cuts, 3
square landings, 6 entrance, 9 climbing
bars, 2 metal bars over the slide, 24 metal
fittings to be installed in the ground

Model type

Modulair

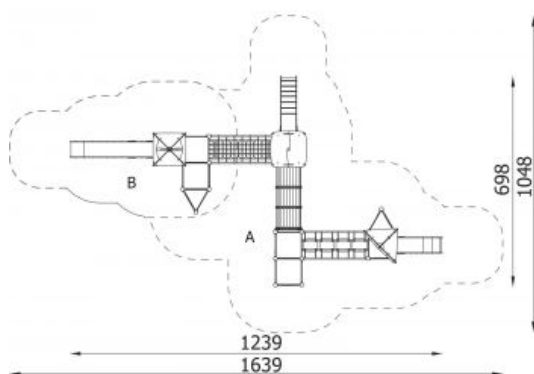
Serial number

1147EPON

Equipment name

Tower 20 1147

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Product line

Age range

Unit measurements

Required surface area

Impact area

Free height of fall

Action Orbis Wood Modulair

3 - 12

745cm x 1275cm x 390cm

1145cm x 1815cm

166m²

200cm

Material

Bearing posts have a diameter of 12 cm and are made of glue-laminated, round, wood, fixed 10 cm above the ground level with metal anchors.

Antislip platforms.

Roofs, security elements and panels are made of HDPE (high durable polyethylene) boards with pattern cuttings.

Sliding surface is made of acid-proof, stainless steel sheet.

Ropes made of polypropylene with a steel core, thickness 16-18 mm, vandalism and UV resistant.

All fittings and connectors are weather and UV resistant.

Wood elements are oiled or covered with a colour glaze.

Steel elements are protected against corrosion by zinc layer and powder paint coating.



Heaviest part

Largest part

Spare parts

Installation time without grondwork

Special tools

120kg

130cm - 230cm

Available

31 hour(s) / 3 person(s)

Included

Anchoring

Poles are fixed in the ground at a depth of 60 cm on steel anchors. Concrete according to the assembly instructions.

Remarks

no