



Skill path SD101KW - brown

Product type SD-101KW-10

Basic information

Age category	2 - 10 years
Minimum area	9,3 m x 6,1 m
Equipment measurements	6,3 m x 3,02 m x 1,12 m
Free fall height:	1 m
Load capacity:	702 kg
Max. number of users:	13
Fall zone: EN 1177	null
Designation:	exterior
Availability of spare parts:	supplied by the
Certificate of Compliance:	ČSN EN 1176 - 1, 11

Material

Platform - HPL
 Metal units - structural steel
 Plastic units - HDPE, polyamide
 Ropes and nets - polypropylene with a steel internal core
 Tunnel - fibreglass

Finish

Duplex powder coated with coat curing
 Hot-dip galvanizing

Description

The support structure of the skill path is made of structural steel which is protected against corrosion by zinc coating, resulting in a very prolonged service life of the workout elements or duplex powder coated with coat curing according to RAL to prevent corrosion.

The support structure of the steps is made of structural steel which is protected against corrosion by zinc coating, resulting in a very prolonged service life of the workout elements or duplex powder coated with coat curing according to RAL to prevent corrosion. These structures are embedded in a concrete base. All other metallic elements are also zinc coated or duplex powder coated with coat curing according to RAL to prevent corrosion. Ropes and nets are made of HERKULES (16 mm polypropylene ropes with inner steel core) and are connected by plastic connectors. The crawler tunnel is made of fibreglass with high UV stability and high colour stability. All step boards are made of high quality HDPE (high-pressure, full-coloured polyethylene, which is characterised by high colour stability, UV resistance and mainly safety because it is rigid and there is no risk of injury caused by sharp broken fragments). The platforms are made from HPL (High-pressure laminate, which is characterised by high colour stability and water resistance). All connecting material is zinc or stainless steel coated.

Equipment

We offer three color variants of the support structure - silver, blue and brown.

