

- H:100cm FLAT SLIDE**

100 cm

180 mm

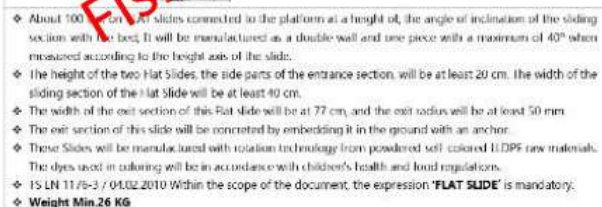
770 mm

STRAIGHT SLIDE ENTRANCE WITH FIGURE

100 cm

180 mm

770 mm



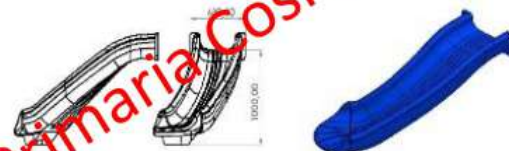
- ◆ 200 cm. on TAT slides connected to the platform at its height, the angle of inclination of the sliding section with the bed will be manufactured as a double-walled and single piece, so that the maximum 42° is measured according to the height axis of the slide.
- ◆ The height of the side parts of the entrance section of the straight slide will be at least 22 cm. The width of the sliding section of the Flat Slide will be at least 42 cm.
- ◆ A. The radius of the exit point of the slide should be at least 50 mm. The exit width should be at least 75 cm.
- ◆ The exit section of the slide will be concealed by embedding into the ground with an anchor.
- ◆ The roller slides will be manufactured with rotation technology from powdered self-colored LLDPE raw materials. The dyestuffs used in coloring will be in accordance with the children's health and food regulation.
- ◆ ISL N 17-05 / 01-02 2010 It is obligatory to have the expression "FLAT SLIDE" within the technical drawing document.
- ◆ **Weight Min.38 KG.**



- ◆ The Flat slide entrance with a Side Figure will be manufactured with a double wall made of polyethylene, designed in one piece on the top and both sides in order to ensure the safe passage of children to the slide.
- ◆ The entrance of the flat slide with a Side Figure has dimensions of 14x117 cm; the entrance part is min. it will be designed and manufactured with a width of 45 cm.
- ◆ It will be fixed to the main construction with the help of a 100 cm galvanized pipe and clamp system with a diameter of Ø32 / mm and a wall thickness of 2 mm from the upper side of the entrance to the flat slide with the help of screws, and from the lower side to the platform.
- ◆ Ø27x2 mm galvanized pipe will be passed through the polyethylene entrances as a whole, pipes shorter than 100 cm will not be used.
- ◆ Polyamide based self-colored plastic clamps shaped by injection method, through which galvanized pipe with a diameter of Ø27 mm can pass, will be used at the junction points with the slide entrance of the auxiliary pipes.
- ◆ Flat slide entrances with a Side Figure will be manufactured with rotation technology with double walls made of powder self-colored LLDPE raw materials. The dyes used in coloring will be in accordance with the children's health and food regulations.
- ◆ **Weight Min.9 KG.**

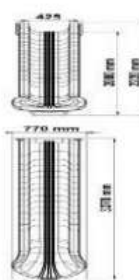


H:100 RIGHT SLOPE SIDE

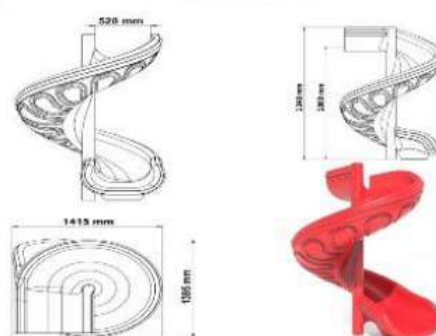


- ❖ The 100 cm. on the right-curved slides connected to the platform at its height; the angle of inclination of the sliding section with the bed will be manufactured as a double-walled and single piece, so that the maximum 40° is measured according to the height axis of the slide.
- ❖ The height of the side parts of the entrance section of the flat slide will be at least 20 cm. The width of the sliding section of the flat Slide will be at least 40 cm.
- ❖ The width of the exit section of the straight slide shall be at least 60 cm and the exit radius shall be at least 50 mm.
- ❖ The exit section of the slide will be concreted by embedding into the ground with an anchor.
- ❖ The Roller Slides, will be manufactured with rotation technology from powdered self-colored HDPE raw materials. The dyestuff used in coloring will be in accordance with the children's health and food regulations.
- ❖ **Weight min.25 KG**

H:200cm FLAT SLIDE



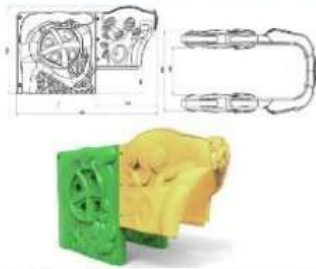
H-200 SPIRAL SLIDE



- ❖ The SPIRAL slides connected to the 200 cm high platform will be manufactured as a double-walled and single-piece, and the exit part will be designed to be 90° to the left side of the entrance part.
- ❖ The height of the entrance section side parts (depth) of the slide shall be at least 25 cm. The width of the sliding section of the slide will be at least 50 cm.
- ❖ The spiral slides will have an exit section (deceleration plane) that will reduce the sliding speed, and the length of the sliding section will be at least 55 cm, the length of the exit section will be at most 120, the exit radius will be 50 mm.
- ❖ The exit section of the slide will be concreted by embedding into the ground with an anchor.
- ❖ In the middle part of the spiral slides, there will be a slot to allow the Ø85 pipe to be attached to the section in a spiral way.
- ❖ The Roller Slides will be manufactured with rotation technology from powdered self-colored LLDPE raw materials. The dyestuffs used in coloring will be in accordance with the children's health and food regulations.
- ❖ Article TS EN 1176 3 / 04.07.2010 is obligatory to have the expression **"SPIRAL SLIDE"** within the Scope of the Document.
- ❖ **Weight Min 50 KG.**



INTRODUCTION AND APPLICATION OF SPIRAL SLIDE



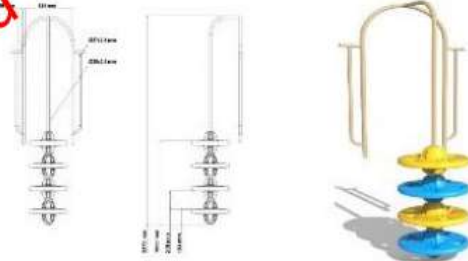
- Technical drawing – a spiral slide used in the game group, subject to measurements and safety rules, they are barriers made of metal pipe or polyethylene to ensure safe entry.
- When the main entrance barrier is used as polyethylene, the installation will be completed with metal handrails, both on the right and on the left, along the platform.
- In order to grasp the entrance section with a slide, it will be fixed with the help of bolts and nuts with metal handrails from the polyethylene product end with the bottom platform joints without hidden details will be hidden with plastic covers.
- In order to ensure safe entry for all spiral slides, the entire entrance and handrails can also be made with polyethylene materials. In this case, the polyethylene entrance barriers and handrails will be manufactured from self-colored LLDF raw materials with doublewalled rotation technology. The doors just the door will be in accordance with children's health and food regulations. The entrance and handrails must have a minimum
- Weight of 27 kg.

PLATFORM BOARD WITH SNAIL FIGURE



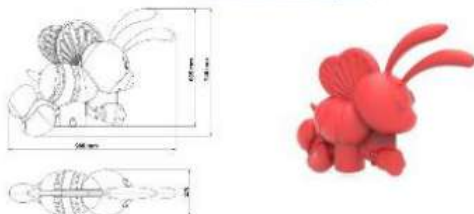
- TOP Snail shaped panels will be manufactured with rotation technology with double walls made of powdered self-colored LLDF raw material. The dyes used in coloring will be in accordance with the children's health and food regulations.
- The panels with the Attached snail figure are designed with dimensions of 1100 mm x 1100 mm, manufactured as 2 pieces so that the outer body and the panel consist of an inner figure, with the figure of the panel will be mounted on the outer body.
- The panels with a Horizontal Snail Figure will be fixed in the main construction with the help of a 100 mm galvanized pipe and clamp system with a diameter of Ø27 mm and a wall thickness of 2 mm on the upper side, and to the platform with a screw on the lower side. Ø27 mm galvanized pipe will be passed through the polyethylene panels as a whole. pipes whose length 100 cm will not be used.
- Polyamide based self-colored plastic will be shaped by injection method, through which the pipe with a diameter of Ø27 mm can pass, will be used at the junction points of the terminal pipes with the panel.
- Weight min.11 KG.

H:100cm UFO CLIMBING



- Or UFO climbing figures. They will be manufactured with rotation technology with double walls made of powdered self-colored LLDF raw material. The dyes used in coloring will be in accordance with the children's health and food regulations.
- The number of Decals will be standard figures taking into account the anthropometric measurements of the respective user group between each UFO climb. (1100 cm, it should consist of an average minimum of 4 Polyethylene ufo climbing figures.)
- The course will be designed in such a way as to allow children to access the 0 - 100 / (+ 10 cm) high platform by climbing and to support them to enter the playgroup safely.
- The ufo climbing figures should be manufactured as disassembled, optionally in such a way that they can be produced in the same color or different colors.
- In order to facilitate the exit and entry to the platform, a railing will be used from pipes with a wall thickness of Ø35 mm.
- 2.5 mm to axis the ufo climbing figures, as well as pipes with a wall thickness of Ø27 mm 2.5 mm to regulate the entrance to the platform and connect to the leading pipe.
- The UFO climbing will be fixed in the main construction with the help of a clamp system from the upper side and to the platform with the help of a screw from the lower side.
- Weight Min.20 KG.

THE FIGURE OF A Decoy BEE



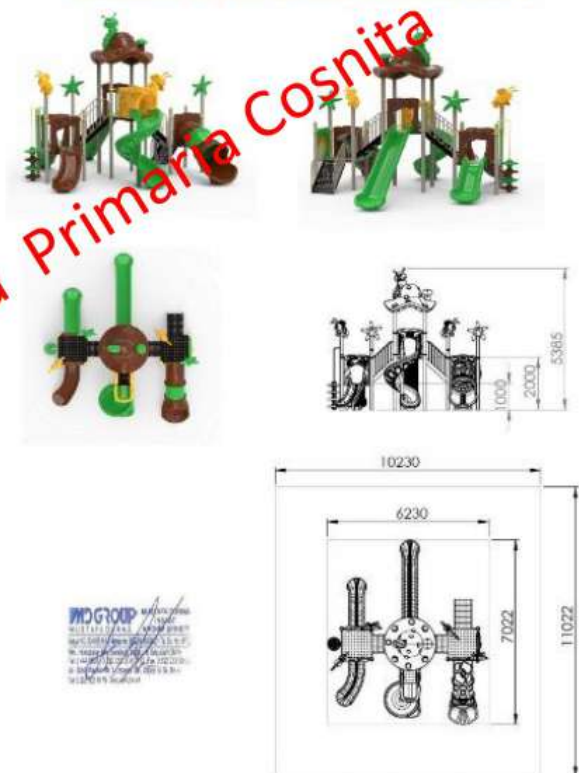
- The Decal figure shall be produced from self-colored polyethylene in accordance with the specifications specified in the technical specifications and designs, to be fixed with a bolt and nut connection by passing 10 cm into the Ø114 mm pipe, to be at least 125 cm above the platform or standing level.
- A. The bee figure will be manufactured in such a way that it will be double Decked.
- The figures will have the strength and necessary cross-sections to bear the weight of the children when the children are hung.
- The Decal Bee figure will be manufactured with rotation technology from powdered self-colored LLDF raw material. The dyes used in coloring will be in accordance with the children's health and food regulations.
- Weight Min.4 KG.

THE STARFISH FIGURE

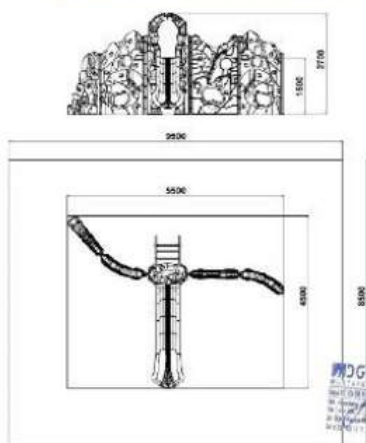


- The anchor starfish figure will be produced from self-colored polyethylene in accordance with the specifications specified.
- In the technical specifications and designs, to be fixed with a bolt and nut connection by passing 10 cm into the Ø114 mm pipe, to be at least 125 cm above the platform or standing level.
- The rear Sea Star figure will be manufactured in such a way that it will be double-walled. The figures will have the strength and necessary cross-sections to bear the weight of the children when the children are hung.
- The first Sea star figure will be manufactured with rotation technology from powdered self-colored LLDF raw material.
- The dyes used in coloring will be in accordance with the children's health and food regulations.

PLAYGROUND INSTALLATION AREA AND TOWER HEIGHTS



KT-102 TECHNICAL SPECIFICATION



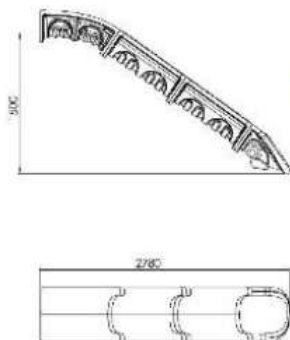
- ❖ The frame will be made of self-colored polyethylene material.
- ❖ Because it makes climbing easier, there will be protrusions on the surface that serve to hold and press.
- ❖ These ledges should be designed in such a way as to allow users to climb more safely and to improve the climbing ability of the user group due to its rugged surface.
- ❖ The Support Carrier poles will be manufactured from Ø114 mm pipes.
- ❖ The climbing polyethylene parts will be connected to each other and to the ground with a profiles welded to Ø114 mm pipes.
- ❖ The bolts used in the connection connections will be closed with the bolt coverings.

ROCK CLIMBING WALLS



- ❖ The section will be made of self-colored polyethylene material by rotation technique. It will be double-walled. Because it makes climbing easier, there will be protrusions on the surface that serve to hold and press. These ledges should be designed in such a way as to allow users to climb more safely and to improve the climbing ability of the user group due to its rugged surface.
- ❖ There will be self-colored adhesion devices made of polyethylene material on the surfaces of the surfaces.
- ❖ There will be self-colored adhesion devices made of polyethylene material on the surfaces of the surfaces.
- ❖ The dimensions of the climbing walls should be as shown in the technical drawings. Their weights are as follows:
Small wall: 25 kg
Sloping wall: 10 kg
Long Wall: 40 kg
Slide connection wall: 50 kg.

150 CM SEGMENTED SLIDE



- ❖ The frame will be made of low-density self-colored polyethylene material by rotation technique.
- ❖ The unit will consist of 1 input part, 2 flat parts, 1 output part.
- ❖ The Joint-mounted state should be the same as the dimensions given in the technical drawing.
- ❖ The weight of the box should be 35 kg.
- ❖ The connections of the joint parts to each other will be made with the help of bolts.

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FISA TEHNICA DE PRODUS

PLAYPARK

THT-07

BALANSOAR



Suprafata de siguranta	22.44 m²
Longime	3.20 m
Lățime	0.62 m
Înălțime totală	0.75 m
Înălțime de cadere liberă	< 0.6 m
Varsta utilizatorilor	< 5 ani
Capacitate	2 copii
Greutate maximă (kg)	55
Adâncimea funcționării	0.5 m
Opțiuni de culoare	6, 8, 10
Dependența la piese de schimb	DA

Suprafața de montaj minimă:



Vedere laterală:



SPECIFICAȚII COMPONENTE SI MATERIALE

- Structura din oțel Ø134mm și Ø90mm, vopsită în camp electrostatic.
- Scundă purt realizată din polietilenă linară de joasă densitate LLDPE, prevăzută rotativ.
- Suruburi ecoprote cu capace din plastic.
- Nu există colțuri ascuțite ce prezintă risc de lovituri a capului, degetelor sau a altor părți ale corpului.
- Amortizoare din cauciuc, cu grosimea de 20mm.

MENTIUNI

- Atencionez fundalilor pe o suprafață de 50/50/50 cm;
- Echipamentul este certificat de către organizații acreditate sau certificate de conformitate;
- Echipamentul este destinat pentru spații exterioare.
- Redarea echipamentelor are un caracter ilustrativ și arată doar specificațiile generale. Aspectul real poate diferi;
- Conform înălțimii de cadere liberă din echipament, standardul EN 1176-1:2015;

SUPRAFAȚA DE SIGURANȚĂ

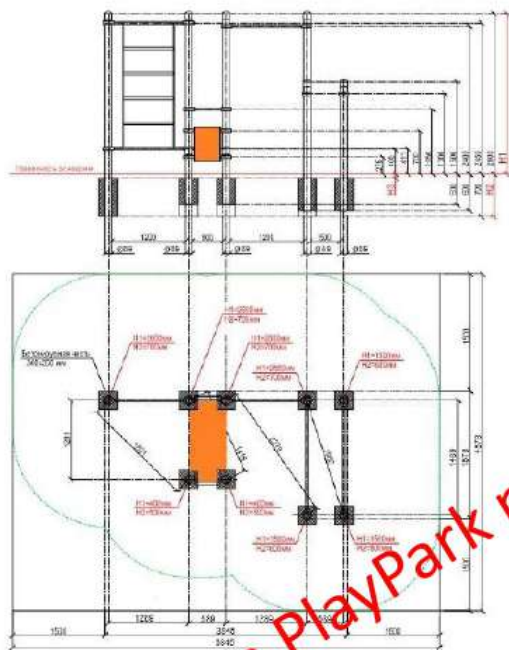
terță, înșip, pietriș, scoarță de copac, cauciuc (grosimea minimă a tuturor suprafețelor libere 500 mm).

Documentul este valabil doar la prezentarea concomentă a declarației semnata de PlayPark.



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C-031

Complex sportiv WORKOUT



C-03 Technical information

Complexul este format dintr-un grup de sprinzi cu o înălțime de 2600, o bară orizontală cu lungime de 1200 mm, o secțiune suedeză și două secțiuni cu bare de tracțiune de tip clasic. Toate elementele sunt realizate din stâlpi de sprinzi cu olemă metalică, înălțimea de fixare a barei orizontale fiind de 400 mm, înălțimea secțiunilor de fixare ale barelor de tracțiune: 1. buc. - 2150 mm, 2. buc. - 2450 mm. Lungimea fiecărei secțiuni este de 1750 mm. Pasul mînerilor ale barelor de tracțiune este de 310 mm. Fiecarele suedez este fixat la o înălțime de 50 mm de la suprafața barei orizontale, distanța dintre care este de 300 mm. Înălțimea peretei suedez este de 2073 mm, lățime - 1200 mm, lungimea totală a complexului este mai mare de 3956 mm.

Material: țevi metalice Ø89 și Ø34, acoperite cu vopsea pulbere. Materialul pentru banca abdominală: polietilena HDPE de înaltă densitate. Elementele sunt conectate cu cleme metalice cu șurubi și sunt reglabile pe înălțime. Șuruburile sunt galvanizate.

Lățime: 89 mm

Lungime: 3845 mm

Înălțime: 2600 mm

Greutate: 291 kg
Tona minimă de ie

Dimensiunile țevilor: diametru grosimea peretelui

Dimensiunile țevilor: diametru grosimea peretelui

89 mm

89 mm

[illegible]

34 mm

34 mm

Grupe de vârstă: 14+ ani



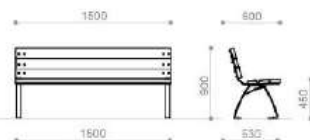
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SCALE 1:40



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C-018

Masa pentru ARMWRESTLING



C-018 Technical information

Structura este formată din patru coloane verticale și o bază orizontală pentru armwrestling. Baza de armwrestling trebuie fixată de coloane cu cleme metalice la o înălțime de 1190 mm față de suprafața bazei. Lungimea bazei pentru lupte de brațe este de 1200 mm, lățimea este de 754 mm.

Materiale: tevi metalice Ø89 și Ø34, acoperite cu vopsea pulbere. Materialul pentru masă: polietilenă HDPE de înaltă densitate. Elementele sunt conectate cu cleme metalice cu șuruburi și sunt reglabile pe înălțime. Șuruburile sunt galvanizate.

Lățime: 754 mm
Lungime: 1200 mm
Înălțime: 1190 mm
Greutate: 80 kg
Zona minimă de instalare necesară: 4200 x 354 mm
Dimensiunile fivelor: diametru 89 mm, grosimea peretelui 3,2 mm
34 mm, 3,2 mm

Echipament conform normativ EN: 16630



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FISA TEHNICĂ DE PRODUS



TS-25

MASA DE TENIS



Dimensiuni	2740 x 1525 x 760 mm
Înălțime cu rețea	923,5 mm
Cadru pentru masă de tenis	50x40 mm 30x30 mm
Echipament conform normativ	EN 15512+02:2015

Șchițe tehnice:

Vedere laterală:



SPECIFICAȚII COMPONENTE ȘI MATERIALE

- Material: cadru și placă realizată din metal, vopsită în câmp electrostatic;
- Materialul suprafeței de joc: plăci HDPE, rezistente la condițiile atmosferice;
- Rețea de tenis este fixată în pardoseala se face în 4 puncte;
- Massa de tenis se folosește doar fixată în pardoseala;
- Materialul este rezistent și robust;

MENTIUNI

- Echipamentul este destinat utilizării în spații interioare și exterioare;
- Înălțimea colțurilor este de 923,5 mm de la sol la vârful rețelei, degetelor sau a altor părți ale corpului;
- Imaginea echipamentelor are un caracter ilustrativ și arată doar specificațiile generale. Aspectul real poate diferi.



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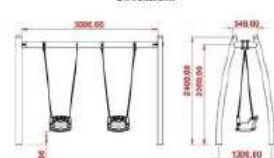
SA-02

LEAGAN DUBLU



Suprafața de acoperire	32,25 m²
Lungime	5 m
Lățime	1,3 m
Înălțime totală	2,4 m
Înălțime de cadere liberă	1,3 m
Vârsta utilizatorilor	< 5 ani
Capacitate	2 copii
Greutate maximă (kg)	75
Adâncimea fundalului	0,7 m
Opțiuni de culoare	6 culori
Disponibilitatea plăcii de acoperire	Da

Dimensiuni:



SPECIFICAȚII COMPONENTE ȘI MATERIALE

- Structura din oțel Ø114mm, vopsită în câmp electrostatic;
- Căptșelele structurilor sunt acoperite cu cauciuc din cauciuc;
- Șuruburile din oțel inoxidabil sunt acoperite cu cauciuc colorat din plastic;
- Nu există colțuri sau aschii ascuțite de preschimbare de la sol la vârful rețelei, degetelor sau a altor părți ale corpului;
- Lămpi LED inoxidabile, calibrate;
- Servare sigură, certificată;

MENTIUNI

- Acționarea fundalului pe o suprafață de 40/40/70 cm;
- Echipamentul este certificat de către organizații acreditate sau certificate de conformitate;
- Echipamentul este destinat pentru spații exterioare;
- Redarea echipamentelor are un caracter ilustrativ și arată doar specificațiile generale;
- Aspectul real poate diferi. Disponibil în variante de culori diferite: R1 - scaun drept, R6 - scaun precocelari, R4 - scaun Family pentru adulți și copii, R7 - scaun cu siguranță suplimentară pentru copii cu nevoi speciale;
- Conform înălțimii de cadere liberă din echipament, standardul EN 1176-1:2010;

SUPRAFAȚA DE SIGURANȚĂ

Înălțimea, nisip, pietriș acoperă de cauciuc (grosimea minimă a tuturor suprafețelor libere 500 mm). Documentul este valabil doar la prezentarea concomitentă a declarației semnate de PlayPark.

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