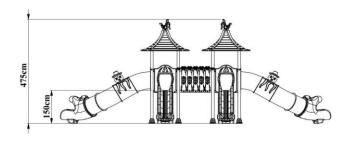


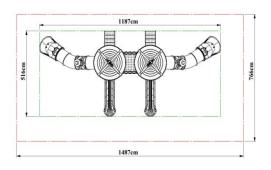


PRODUCT TREE

H:150 STAIRS FROM GROUND TO TOWER2PieceH:150 STAIR RAILS FROM GROUND TO TOWER2Set150 CM STRAIGHT BRIDGE AND BUGS BUNNY FENCE RAILS1PieceH:150 STRAIGHT SLIDE2PieceH:150 FIGURED RIGHT CURVED TUBE SLIDE1PieceH:150 FIGURED LEFT CURVED TUBE SLIDE1PieceHAT FIGURED SLIDE ENTRY2PieceWOODPECKER FIGURE2Piece335 CM TOWER PIPE8PieceØ27 PANEL INNER PIPE4PiecePLASTIC CLAMP WITH STRAIGHT CONNECTION PART12Piece		-	
HerePieceH:150 STAIRS FROM GROUND TO TOWER2H:150 STAIR RAILS FROM GROUND TO TOWER2Set150 CM STRAIGHT BRIDGE AND BUGS BUNNY FENCE RAILS1FENCE RAILS2H:150 STRAIGHT SLIDE2H:150 FIGURED RIGHT CURVED TUBE SLIDE1H:150 FIGURED LEFT CURVED TUBE SLIDE1PieceHAT FIGURED SLIDE ENTRY2WOODPECKER FIGURE2927 PANEL INNER PIPE8927 PANEL INNER PIPE4PiecePLASTIC CLAMP WITH STRAIGHT CONNECTION PART12PieceSCREW HIDING8Piece	CHONICAL ROOF	2	Piece
H:150 STAIR RAILS FROM GROUND TO TOWER2Set150 CM STRAIGHT BRIDGE AND BUGS BUNNY FENCE RAILS1PieceH:150 STRAIGHT SLIDE2PieceH:150 FIGURED RIGHT CURVED TUBE SLIDE1PieceH:150 FIGURED LEFT CURVED TUBE SLIDE1PieceHAT FIGURED SLIDE ENTRY2PieceWOODPECKER FIGURE2Piece335 CM TOWER PIPE8PieceØ27 PANEL INNER PIPE4PiecePLASTIC CLAMP WITH STRAIGHT CONNECTION PART4PieceSCREW HIDING8Piece	116 x 116 SQUARE PLATFORM	2	Piece
150 CM STRAIGHT BRIDGE AND BUGS BUNNY FENCE RAILS1Piece11Piece2Piece11:50 STRAIGHT SLIDE2Piece11:50 FIGURED RIGHT CURVED TUBE SLIDE1Piece11:50 FIGURED LEFT CURVED TUBE SLIDE1Piece11:50 FIGURED SLIDE ENTRY2Piece11:50 FIGURED SLIDE ENTRY2Piece11:50 FIGURED SLIDE ENTRY2Piece12:50 FIGURED SLIDE ENTRY335 CM TOWER PIPE813:50 CM TOWER PIPE4Piece14:50 FIGURED SLIDE1Piece15:50 FIGURED SLIDE1Piece15:50 FIGURED SLIDE ENTRY2Piece15:50 CM TOWER PIPE8Piece15:50 CM TOWER PIPE4Piece15:50 FIGURED SLIDE12Piece15:50 FIGURED SLIDE ENTRY12Piece15:50 CM TOWER PIPE12Piece15:50 CM TOWER PIPE12Piece15:50 CM TOWER PIPE12Piece15:50 CLAMP WITH CURVED CONNECTION12Piece15:50 CREW HIDING8Piece	H:150 STAIRS FROM GROUND TO TOWER	2	Piece
FENCE RAILS1PieceH:150 STRAIGHT SLIDE2PieceH:150 FIGURED RIGHT CURVED TUBE SLIDE1PieceH:150 FIGURED LEFT CURVED TUBE SLIDE1PieceHAT FIGURED SLIDE ENTRY2PieceWOODPECKER FIGURE2Piece335 CM TOWER PIPE8PieceØ27 PANEL INNER PIPE4PiecePLASTIC CLAMP WITH STRAIGHT CONNECTION PART4PieceSCREW HIDING8Piece	H:150 STAIR RAILS FROM GROUND TO TOWER	2	Set
H:150 FIGURED RIGHT CURVED TUBE SLIDE1PieceH:150 FIGURED LEFT CURVED TUBE SLIDE1PieceHAT FIGURED SLIDE ENTRY2PieceWOODPECKER FIGURE2Piece335 CM TOWER PIPE8PieceØ27 PANEL INNER PIPE4PiecePLASTIC CLAMP WITH STRAIGHT CONNECTION PART4PiecePLASTIC CLAMP WITH CURVED CONNECTION PART12PieceSCREW HIDING8Piece	150 CM STRAIGHT BRIDGE AND BUGS BUNNY FENCE RAILS	1	Piece
H:150 FIGURED LEFT CURVED TUBE SLIDE1PieceHAT FIGURED SLIDE ENTRY2PieceWOODPECKER FIGURE2Piece335 CM TOWER PIPE8PieceØ27 PANEL INNER PIPE4PiecePLASTIC CLAMP WITH STRAIGHT CONNECTION PART4PiecePLASTIC CLAMP WITH CURVED CONNECTION PART12PieceSCREW HIDING8Piece	H:150 STRAIGHT SLIDE	2	Piece
HAT FIGURED SLIDE ENTRY2PieceWOODPECKER FIGURE2Piece335 CM TOWER PIPE8PieceØ27 PANEL INNER PIPE4PiecePLASTIC CLAMP WITH STRAIGHT CONNECTION PART4PiecePLASTIC CLAMP WITH CURVED CONNECTION PART12PieceSCREW HIDING8Piece	H:150 FIGURED RIGHT CURVED TUBE SLIDE	1	Piece
WOODPECKER FIGURE2Piece335 CM TOWER PIPE8PieceØ27 PANEL INNER PIPE4PiecePLASTIC CLAMP WITH STRAIGHT CONNECTION PART4PiecePLASTIC CLAMP WITH CURVED CONNECTION PART12PieceSCREW HIDING8Piece	H:150 FIGURED LEFT CURVED TUBE SLIDE	1	Piece
335 CM TOWER PIPE8PieceØ27 PANEL INNER PIPE4PiecePLASTIC CLAMP WITH STRAIGHT CONNECTION PART4PiecePLASTIC CLAMP WITH CURVED CONNECTION PART12PieceSCREW HIDING8Piece	HAT FIGURED SLIDE ENTRY	2	Piece
Ø27 PANEL INNER PIPE4PiecePLASTIC CLAMP WITH STRAIGHT CONNECTION PART4PiecePLASTIC CLAMP WITH CURVED CONNECTION PART12PieceSCREW HIDING8Piece	WOODPECKER FIGURE	2	Piece
PLASTIC CLAMP WITH STRAIGHT CONNECTION 4 Piece PLASTIC CLAMP WITH CURVED CONNECTION 12 Piece SCREW HIDING 8 Piece	335 CM TOWER PIPE	8	Piece
PART4PiecePLASTIC CLAMP WITH CURVED CONNECTION PART12PieceSCREW HIDING8Piece	Ø27 PANEL INNER PIPE	4	Piece
PART12PieceSCREW HIDING8Piece	PLASTIC CLAMP WITH STRAIGHT CONNECTION PART	4	Piece
		12	Piece
ANCHORAGE COVER 8 Set	SCREW HIDING	8	Piece
	ANCHORAGE COVER	8	Set

TECHNICAL DRAWING











Load-bearing Construction

- Tower, slide, roof, ladder, railing, etc. The main columns that will carry the playgroup elements are manufactured from industrial pipes with a diameter of 114 mm and a wall thickness of min. 2 mm.
- The open top parts of the 114 mm diameter industrial pipes are closed and riveted with self- colored plastic pipe plugs shaped with injection molds in the form of a hemisphere with a wall thickness of 4-6 mm, detailed to prevent corrosion caused by water and moisture.

Polyethylene Products

- The raw material of polyethylene materials to be used in playgrounds is low density linearpolyethylene.
- Original raw materials that do not contain any chemicals that may harm children's healthand that have EN 1176-1.3 certificate are used.
- In order to prevent electrification, an anti-static agent is added to the polyethylene.
- There is no zinc in the paints used in the polyethylene raw material and the light sensitivity between 6-8 scales.
- In polyethylene materials, the thickness is at least 5 mm in areas where there is friction and pressure.

Electrostatic Paint

- After all metal parts are manufactured, they are immersed in an iron phosphate bath with 1% concentration at 50 degrees for 15 minutes after rinsing in the dust and degreasing bath with 5% concentration at 70 degrees for 10 minutes.
- Afterward, it is rinsed with clean water again and drying processes are carried out.
- Before the static paint process, sanding is applied in a way to prevent rusting, which may becaused by dust and particles that can settle on the metal parts as a result of air circulation during the drying phase during the resting period.
- After this stage, the material is covered with polyester-based powder paint with a thickness of 60-80 microns, which prevents heating (color fading) in the sun, and then it is heated in an oven at a temperature of at least 200-220 degrees for 10 minutes, and the painting process is completed.

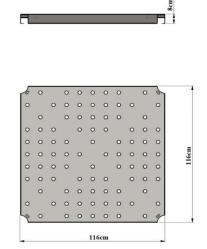
Pipes

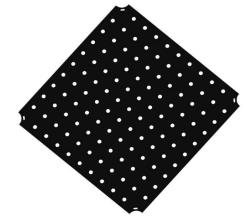
- Tower pipes; It is manufactured from SDM pipe with a height of 335 cm a diameter of 114 mm, and a wall thickness of min. 2 mm.
- The tower pipes are produced in one piece and perfectly, from horizontal and vertical pipes in length cut according to the determined heights, with a minimum of 2250 mm.
- Pipes with seam marks on the surface are not used in production.
- Adding the length of the pipes, welding, etc. is not extended by the procedure.
- In order to prevent water, moisture, and foreign matter from entering the upper parts of these pipes, colored plastic pipe plugs produced by the injection method are fixed and closed to the pipes with a riveting system.
- The connection points of the pipes with the concrete floor are joined by the sheet metal flange welding method with the size of 20*20*6 mm.
- Connection of the Tower Pipes with the platform the half-moon-shaped ears welded according to the platform size, produced from 6 mm wall thickness, are welded to the pipes and these ears are connected to the platform with the screwing system by means of galvanized bolts and nuts.
- A polyester-based electrostatic powder paint coating process is performed and it is baked in a 200°C oven for 20 minutes.
- Tower pipes are closed with anchor caps produced by injection after assembly.
- 100 cm high, Ø27 elektrostatic paint panel inner pipe is used.

	Diameter	Ø 114 mm
Dimensions	Wall Thickness	Min. 2 mm

116x116 Square Platform

- The platform is manufactured from perforated sheet metal with a minimum size of 116 cm x 116 cm x 8 cm and a minimum wall thickness of 1.5 mm-2 mm.
- Flat designed surface; It is designed to prevent slipping and not allow water retention.
- In the middle of the platform, support sheets are welded to the lower part in order to prevent the sheet from flexing.
- The corners of the platform are manufactured in the form of a quarter circle, enclosing the 114 mm pipe.
- Before the coating process, the sheets are washed with special chemicals, cleared of oil and dirt that will prevent the coating on them, and then coated with the priming method.
- After the priming process, the upper surface of the platform is hot-dip method with an anti-static material mixture with a hardness of -60 ±5 share A, a density of 1 gr/cm³, minimum kgf/cm² breaking strength, 650-700% breaking elongation, and 100 m³ (max) abrasion. PVC (Plastisol) coating is made.
- PVC thickness is produced at a minimum of 2 mm at each point.

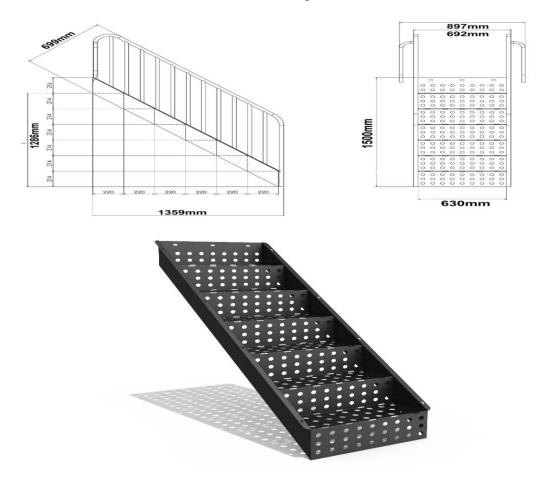




Dimensions	Platform Dimensions	116*116 cm
	Sheet Thickness	2 mm - 8 cm

H: 150 Cm Ground to Tower Ladder

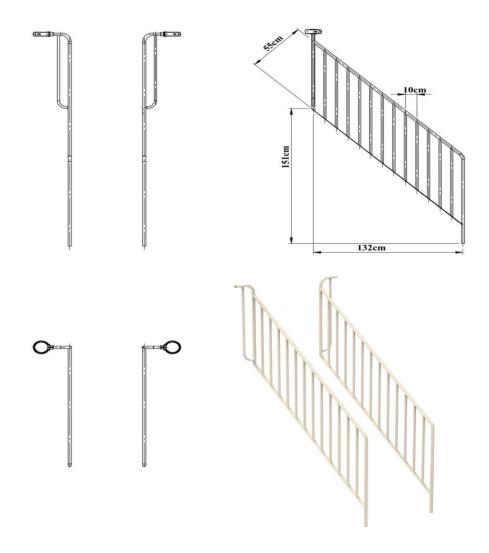
- Ladders are manufactured in one piece with a minimum of 7 steps, with a height difference of 150 cm from the ground to the platform.
- The step height of the stairs is produced with a minimum of 130 mm and a maximum of 200 mm.
- The steps are manufactured from dkp sheet with a minimum wall thickness of 1.5 mm
 2 mm.
- There will be no sharp or sharp edges, corners, or points on the stairs, and no shapes that may cause injury will be used in any way whatsoever.
- Stair treads are mixed -60±5 share A hardness, 1 gr/cm³ density, minimum kgf/cm² breaking strength, 650-700% breaking elongation and 100 m³ (max) wear feature, anti-static material mixed with PVC (Plastisol) method by hot dipping method.) will be covered. PVC thickness is at least 2 mm at each point.



Dimensions	Platform Height	150 cm
Dimensions	Sheet Thickness	2 mm-1,5 mm
Features	Plastic Coated Stairs + Metal Railing	_

H: 150 Cm Ground to Tower Stair Railing

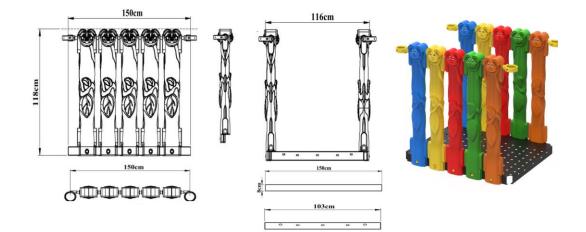
- The edges of the stair railing are made of a maximum of \emptyset 27 mm pipes, and the railings are made of a minimum of \emptyset 21 mm pipes.
- The distance between the handrails on the stair railing from the platform to the platform is a minimum of 89 mm.
- Stair railings are painted with polyester-based electrostatic powder paint.



Dimensions	Outer Frame Tube	Ø 27 mm
	Frame Inner Tube	Ø 21 mm
	Minimum Distance Between Railings	89 mm

150cm Straight Bridge and Bugs Bunny Fence Rails

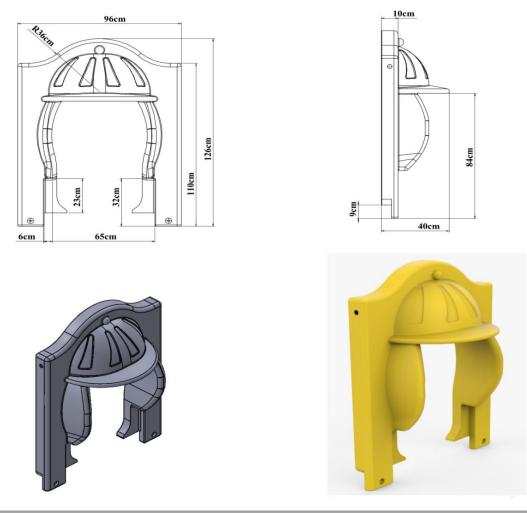
- The platform is manufactured from perforated sheet metal with a minimum size of 150 cm x 103 cm x 8 cm and a minimum wall thickness of 1.5 mm-2 mm.
- Flat designed surface; It is designed to prevent slipping and not allow water retention.
- In the middle of the platform, support sheets are welded to the lower part in order to prevent the sheet from flexing.
- The corners of the platform are manufactured in the form of a quarter circle, enclosing the 114 mm pipe.
- Before the coating process, the sheets are washed with special chemicals, cleared of oil and dirt that will prevent the coating on them, and then coated with the priming method.
- After the priming process, the upper surface of the platform is hot-dip method with an anti-static material mixture with a hardness of -60 ±5 share A, a density of 1 gr/cm3, minimum kgf/cm² breaking strength, 650-700% breaking elongation, and 100 m³ (max) abrasion. PVC (Plastisol) coating is made.
- PVC thickness is produced at a minimum of 2 mm at each point.
- Bugs Bunny Fence are manufactured from self-colored polyethylene LLDPE (Linear Low-Density Polyethylene) material as double-walled by rotation molding method.
- The fence are fixed to the main construction with the help of a polyamide-based clamp system pipes of 118x150 cm dimensions, 27 mm diameter from the top..
- The dyestuffs used in coloring are suitable for child health.



	Platform Dimensions	103cm*150 cm
Dimensions	Sheet Thickness	2 mm - 8 cm
	Fence Dimensions	118cm*150cm
Features	Plastisol Coated Platform	

Flat Slide Entrance With Hat

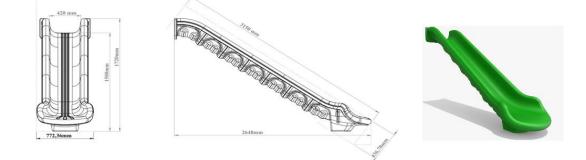
- It is manufactured from self-colored polyethylene plastic material as a one-piece and double-walled by rotation molding method with low density (LLDPE Linear Low-Density Polyethylene) designed to prevent falling into the slide entrances.
- Plastic clamps and vertical mouth connection apparatuses are attached to the Ø 27 mm inner pipe ends attached to the slides, and the Ø 114 mm tower is fixed to the pipes and screwed from the parts of the panels that sit on the platform.
- In order for the product surface to be smooth; It is produced by sandblasting the surface of the mold made of aluminum or its equivalent material and undergoing a Teflon coating process for surface brightness.



Dimensions	Height	126 cm
	Width	96 cm
	Panel thickness	40 cm
Features	Min Weight	8 kg
	Raw material	LLDPE

H: 150 Straight Slide

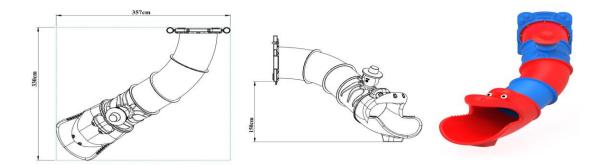
- LLDPE (Linear Low-Density Polyethylene) made of self-colored polyethylene plastic material, which is designed to slide from a 150 cm high platform, has a minimum length of 3 meters, is produced in a single piece and double-walled form with a minimum weight of 33 kg.
- It is manufactured in such a way that the inner height dimension of the side protective corners of the slide is 17 cm, the width of the sliding surface is 40 cm, and the slope is 25-30 degrees.
- The slide is fixed to the ground with a metal apparatus from the anchorage point at the bottom of the slide's exit point.
- In order for the product surface to be smooth; Sandblasting is applied to the surface of the mold made of aluminum or its equivalent material, and it is produced by passing the Teflon coating process for surface brightness.
- A flat slide entrance panel is used to ensure safety at the slide entrance.
- LLDPE (Linear Low-Density Polyethylene) from self-colored polyethylene plastic material is produced in one piece by rotation molding method.
- Plastic clamps and vertical mouth connection apparatuses are attached to the Ø 27 mm inner pipe ends attached to the inside of the polyethylene flat slide entrance panels and fixed to the Ø 114 mm tower pipes.



Dimensions	Platform Height	150 cm
	Side Wall Length	17 cm
	Slide Inner Width	40 cm
	Slide Length	315 cm
Features	Raw material	LLDPE
	Min. Slide Weight	33 kg

H:150 Figured Right Curved Tube Slide

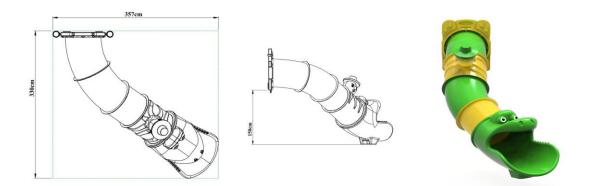
- H:150 figured right curved tube slide designed to slide from a platform with a height of 150 cm; tube inlet, 2 piece 35 degree tube elbow, 1 piece 80 figured tube, 1 piece 60 tube and figured tube outlet are manufactured from 6 parts and from self-colored polyethylene plastic material LLDPE (Linear Low Density Polyetylene) rotation molding method.
- The product produced as disassembled; It is made a whole by assembling the given tube parts to each other according to the given angles.
- The slide is fixed to the ground with a metal apparatus from the anchorage point at the bottom of the slide's exit point.
- In order for the product surface to be smooth; Sandblasting is applied to the surface of the mold made of aluminum or its equivalent material, and it is produced by passing the Teflon coating process for surface brightness.



Dimensions	Platform Height	150 cm
	Panel Entry Diameter	75 cm
Features	Raw materials	LLDPE
	min. Slide Weight	101 kg

H:150 Figured Left Curved Tube Slide

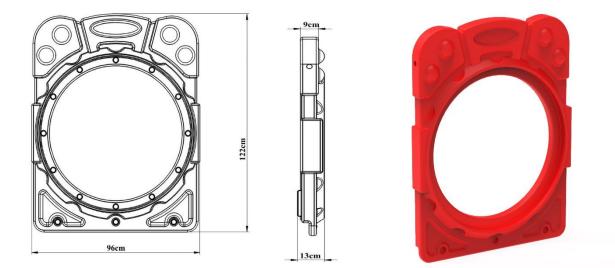
- H:150 figured left curved tube slide designed to slide from a platform with a height of 150 cm; tube inlet, 2 piece 35 degree tube elbow, 1 piece 80 figured tube, 1 piece 60 tube and figured tube outlet are manufactured from 6 parts and from self-colored polyethylene plastic material LLDPE (Linear Low Density Polyetylene) rotation molding method.
- The product produced as disassembled; It is made a whole by assembling the given tube parts to each other according to the given angles.
- The slide is fixed to the ground with a metal apparatus from the anchorage point at the bottom of the slide's exit point.
- In order for the product surface to be smooth; Sandblasting is applied to the surface of the mold made of aluminum or its equivalent material, and it is produced by passing the Teflon coating process for surface brightness.



Dimensions	Platform Height	150 cm
	Panel Entry Diameter	75 cm
Features	Raw materials	LLDPE
	min. Slide Weight	101 kg

Tube Slide Entry

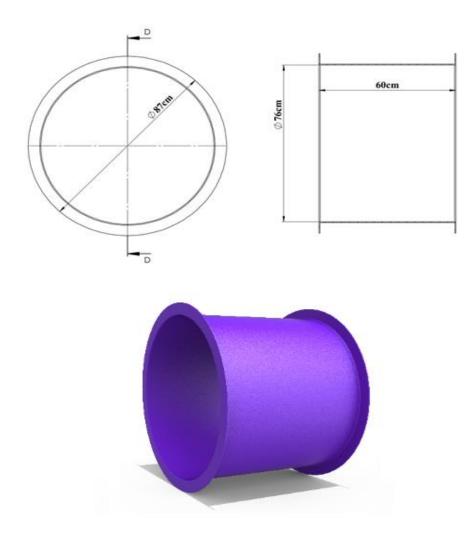
- It is manufactured from self-colored polyethylene plastic material as a one-piece and double-walled by rotation molding method with low density (LLDPE Linear Low-Density Polyethylene) designed to prevent falling into the slide entrances.
- Plastic clamps and vertical mouth connection apparatuses are attached to the Ø 27 mm inner pipe ends attached to the slides, and the Ø 114 mm tower is fixed to the pipes and screwed from the parts of the panels that sit on the platform.
- In order for the product surface to be smooth; It is produced by sandblasting the surface of the mold made of aluminum or its equivalent material and undergoing a Teflon coating process for surface brightness.



Dimensions	Length	122 cm
	Width	96 cm
	Input Width	75 cm
Features	Min. Weight	9 kg
	Raw material	LLDPE

60 Cm Tube

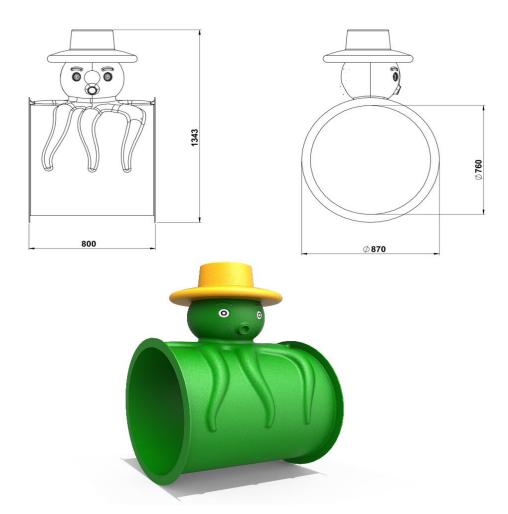
- The 60 cm tubes forming the tube slides are manufactured as a single piece from selfcolored polyethylene plastic material, LLDPE (Linear Low Density Polyetylene) rotation molding method.
- Installation of the product is provided by screwing method.
- In order for the product surface to be smooth; Sandblasting is applied to the surface of the mold made of aluminum or its equivalent material, and it is produced by passing the Teflon coating process for surface brightness.



Dimensions	Tube Length	60 cm
	Tube Diameter	87 cm
Features	Minimum Weight	14 kg
	Raw materials	LLDPE

Figured 80 Cm Tube

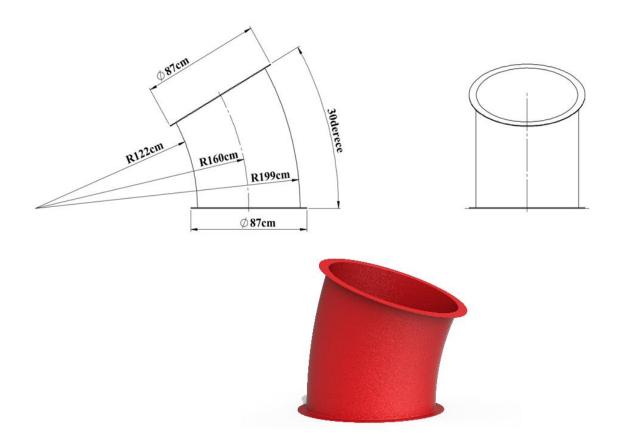
- 80 cm figured tubes forming tube slides are manufactured as a single piece from selfcolored polyethylene plastic material, LLDPE (Linear Low Density Polyetylene) rotation molding method.
- Installation of the product is provided by screwing method.
- In order for the product surface to be smooth; Sandblasting is applied to the surface of the mold made of aluminum or its equivalent material, and it is produced by passing the Teflon coating process for surface brightness.



Dimensions	Tube Length	80 cm
	Tube Diameter	87 cm
Features	Minimum Weight	19 kg
	Raw materials	LLDPE

35° Tube

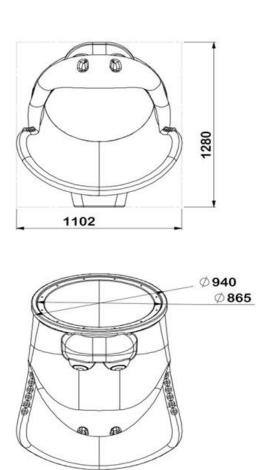
- The 35° tubes that make up the tube slides are manufactured from self-colored polyethylene plastic material, LLDPE (Linear Low Density Polyetylene) by rotation molding method as a single piece, providing an inclination of 35 degrees.
- Installation of the product is provided by screwing method.
- In order for the product surface to be smooth; Sandblasting is applied to the surface of the mold made of aluminum or its equivalent material, and it is produced by passing the Teflon coating process for surface brightness.

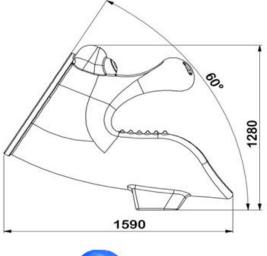


Dimensions	Tube Angle	35°
	Tube Diameter	87 cm
Features	Minimum Weight	17 kg
	Raw materials	LLDPE

Tube Output

- The tube outlet forming the tube slides is manufactured as a single piece by rotation molding method from self-colored polyethylene plastic material, LLDPE (Linear Low Density Polyetylene) so that the child can come out of the play element safely.
- Installation of the product is provided by screwing method.
- In order for the product surface to be smooth; Sandblasting is applied to the surface of the mold made of aluminum or its equivalent material, and it is produced by passing the Teflon coating process for surface brightness.



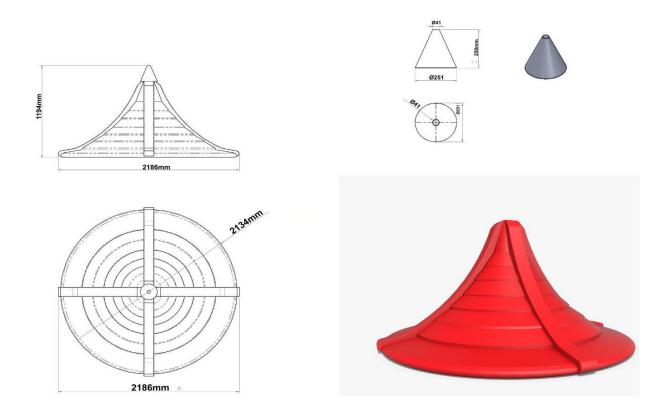




Dimensions	Tube Output Length	160 cm
	Tube Outlet Diameter	86 cm
Features	Minimum Weight	25 kg
	Raw materials	LLDPE

Conical Roof

- The conical is manufactured from polyethylene plastic material, LLDPE (Linear Low-Density Polyethylene) with a minimum height of 94 cm, by rotation molding method, in two parts as body and upper apparatus, in self-color.
- In accordance with TS EN 1176-1, when measuring on the platform, the height between the platform and the roof is at least 1800 mm.
- The conical roof is manufactured to be directly connected to the main construction.
- No connecting element is used in between.
- The apparatus in its four corners are mounted with screws.
- Its upper apparatus is mounted on the roof body with an imbus screw system.



Dimensions	Diameter	185 cm
	Min. Conical Roof Height	94 cm
Features	Min. Conical Roof Weight	30 kg
	Raw material	LLDPE

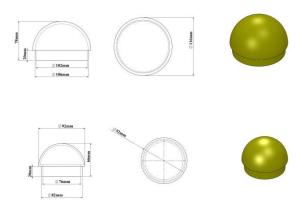
Woodpecker Figure

- The woodpecker figure is used to add visuality to playgroups.
- It is produced from polyethylene material suitable for indoor and outdoor use in accordance with 114 mm pipe.
- It is resistant to UV lights and is designed not to harm the user.
- The woodpecker figure weighs 2 kg.



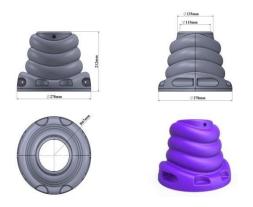
Ø 114 Hat Plug

- The cap plug is used to close open-ended pipes in children's playgroups, seesaws, swings, and other products.
- The cap plug is manufactured from polyethylene material for indoor and outdoor use.
- The product is resistant to UV lights.
- Its design is oval in a way that does not harm the user.
- It grasps the pipe with its 114 mm double-walled inlet and is easy to install.



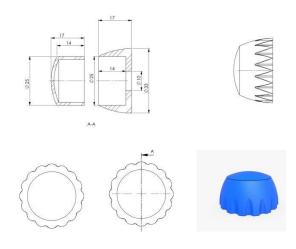
Ø 114 Anchor Cover

- Anchor caps measuring 114 mm are used to cover open-ended pipes in children's playgrounds, seesaws, swings, and other products.
- Anchor caps are produced from polythene plastic material for indoor and outdoor use.
- It is resistant to UV lights and is designed not to harm the user.
- It is manufactured as double-walled and assembled with a screwing system.



Screw Concealment

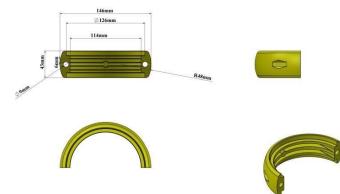
- Screw hides are used in all playgroups to prevent possible accidents and injuries.
- Screw hides; It provides an aesthetic appearance to playgroups and parking elements by allowing mounting elements such as screws and nuts to be hidden.
- Screw closures are produced from polythene plastic material by injection method, suitablefor indoor and outdoor use.
- It is resistant to UV lights and is designed not to harm the user.



Connectors

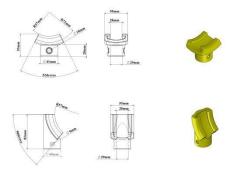
Ø 114 Plastic Clamps

- Plastic clamps, board on the playgroup, slide entrance, railings, etc. It enables the elementsto be mounted on the carrier system with a diameter of 114 mm.
- Clamps are manufactured from fibrous polyamide raw material by injection method.
- The clamp is designed in accordance with the inner diameter 114 mm pipe.
- It does not rotate on the pipe surface when tightened.
- After the clamp is connected, there are no protrusions or sharp corners that may cause injuryin any part of the clamp.
- It can be produced in the desired color.



Ø114 Perpendicular Mouth

- Upright mouth, curved mouth, and platform wedge apparatus are used in the assembly ofvarious playgrounds and sports equipment.
- It is produced from polyethylene material suitable for 114 mm pipe, suitable for indoor andoutdoor use.
- The product is resistant to UV lights.
- Its design is in a structure that will not harm the user.
- It can be produced in desired colors.



Bolts, Nuts and Washers

- The fasteners (bolts, washers, and nuts) used in-game systems are produced as GeometB321 Plus or galvanized coating to protect them against corrosion.
- There are no nut and bolt protrusions anywhere in the playset.
- Except for the camber head nut within the playgroup, all nuts are produced with fiber.

