MEGA

SKY HIGH
THEMED PLAY SETS

Spectacular **MEGA** device for playgrounds, adjusted to the use of disabled children. Durable platforms and wide passages enable guardians to enter even the highest floors together with the child. Slides are made by us, hence we are 100% sure that the quality is the highest.

The right choice of the modules provides child's multidirectional development. Surprising obstacles increase the difficulty of play and stimulate both physical and intellectual development. MEGA challenges children and diversifies the time spent on the fresh air.









Buglo

MEGA

THE REAL FUN
IS HIDDEN INSIDE

While designing **MEGA** series, we created unique themed motives for each of the products, that are supposed to encourage children to play. Water World, Knights and Dragons or Fireman's Base are some of them.

Which of the children haven't dreamt of becoming a firefighter or to grab a sword to fight against a dangerous dragon? Part of the play is to build a history and histories and role playing help children develop empathy and create solid relationships with other playground users. What is more, all sets can be enriched with motor and sensor-developing interactive modules.



Covers made of **transparent, polycarbonate plates,** decorated with unique fairytale motives make the MEGA series products a beautiful view point.

HUGE slides for real daredevils that excite and encourage children at all ages to play.

Durable covers that prevents children from climbing the slide.

sliding

climbing

balance

physical

jumping

obstacle course

FIRST FLOOR - thanks to its accessible stairs available for everyone. The demanding ones can climb using bars.

SECOND FLOOR - who's first? The ones who run using the spiral stairs or the ones using climbing rocks? It's time to start the race!

THIRD FLOOR - only for the most tenacious ones who are capable of climbing using the rocks or ropes.

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PERSONALISED MOTIVES

WILL DEEPEN THE EXPERIENCE OF FUN

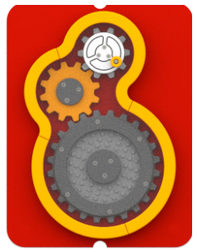


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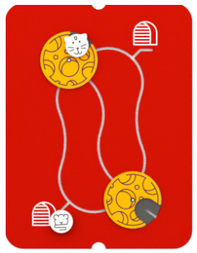


MEGA INTERACTIVE MODULES

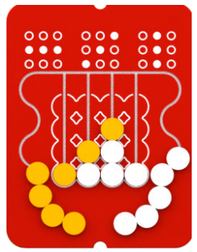
PLAY ENRICHING ACCESSORIES



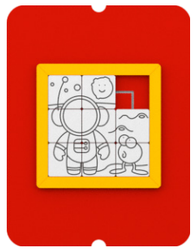
MOVING GEARS. Just set all the wheels in motion to hear the sound of moving balls bumping against each other. The device is driven manually, so the volume of sound and the speed of the balls depend on the user's strength. Made of 15 mm HDPE and 10 mm HPL plates. Covered with safe polycarbonate, behind which balls are placed.



A play panel **MOUSE AND CAT.** Two discs allow children to move and explore the board. The task is made difficult by two rotating discs. The child needs to understand how these are combined to explore the rest of the board. Made of 15 mm HDPE plates.



3 IN A ROW game, which rules are based on manual adjustment of colourful elements so that the selected colour arranges one line. The panel develops child's logical thinking and tests patience and cunning. Made of 15 mm HDPE plates.



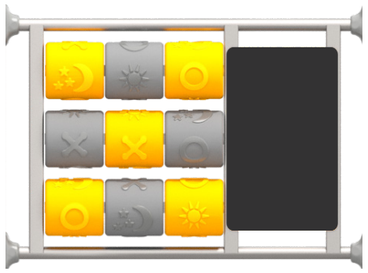
SLIDING PUZZLE. The need to move individual elements develops a sense of space and stimulates imagination. Made of milled, 15 mm HDPE plate.



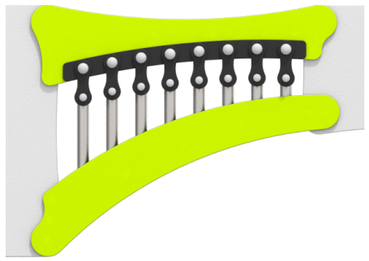
PINBALL game. The mechanism is driven manually and is all about leading the moving ball to the cylinder. The game develops child's motor skills. Made of 15 mm HDPE and 10 mm HPL plates. Covered with safe polycarbonate.



RACE panel. The moving parts move along two different paths. The child's task is to choose the least winding one on which the element will fall faster. Made of milled 15 mm HDPE plate.



OXO game made of rotomoulded polyethylene with symbols made in the form. Aesthetic finish without sharp edges.



XYLOPHONE module made of 13 mm HPL plates and anodized aluminum. Allows children to play a range of music in C major.

MEGA

THE HIGHEST QUALITY MATERIALS

To provide the youngest MEGA series users with a maximum safety, for the production of our devices we decided to use only the highest quality materials. Thanks to that, our products remain durable and fresh for years.



Solid construction made of black steel S235JR, cleaned in the sandblasting process. Protected against corrosion by galvanizing and powder coating with polyester paint QUALICOAT attested. Posts' diameter is 114mm.



Platforms made of powder-galvanized and powder-coated sheets covered with the highest quality, 6mm anti-slip HPL plates that are dampproof and UV-resistant.



Solid and esthetic rope connectors made of injection molded polyamide.



Polypropylene ropes ppmultisplit type with a steel core and a diameter of 16 mm.



Plates of the climbing walls, sides of the stairs, roofs and walls made of colorful 13 mm HPL, in the highest quality, totally damp-proof and resistant to UV.



Plates of the walls made of colorful triple layered 15 mm HDPE polyethylene, in the highest quality, totally damp-proof and resistant to UV.



Modular, polyethylene **BUGLO®** slides made of rotomoulded LDPE type material.



Safe windows made of transparent polycarbonate, decorated with unique patterns.



System of connectors and clamps made of strong aluminum alloy. Aluminum is secured by the process of electrophoresis and powder coating with polyester paint UV resistant and QUALICOAT attested.

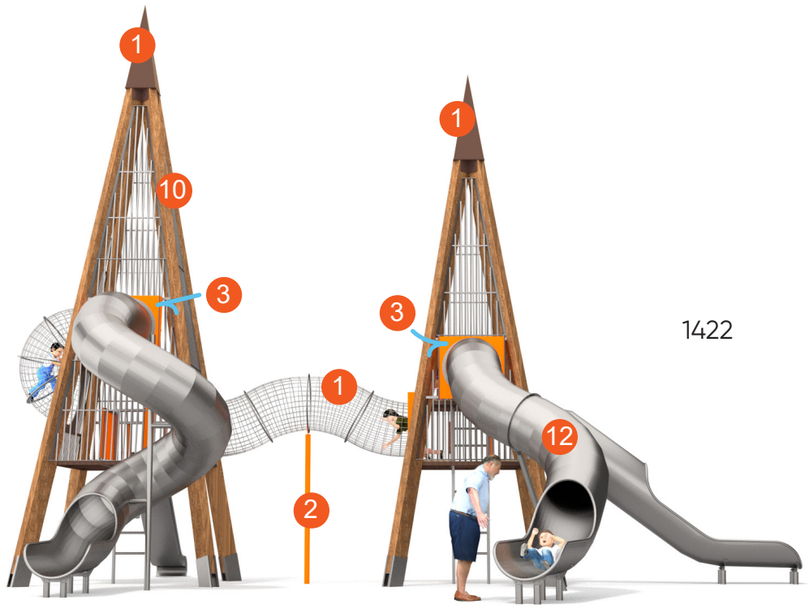


Climbing rocks made of chippings and colorful polyester resin.

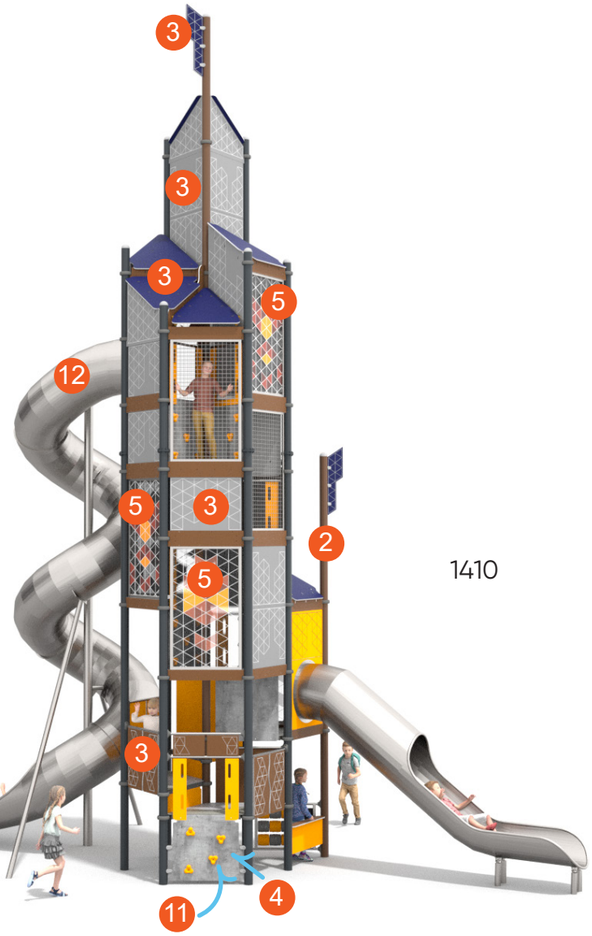
Modules manufactured of rotomoulded polyethylene develop prowess and coordination.

MEGA

THE HIGHEST QUALITY MATERIALS



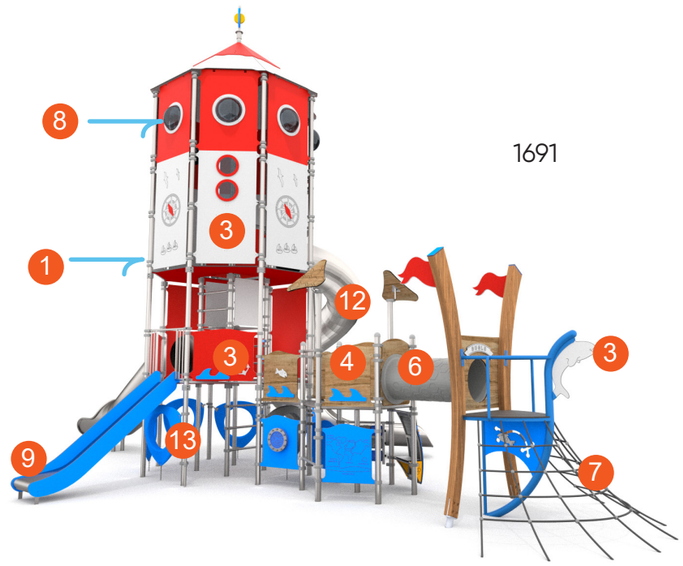
1422



1410



1431



1691



A solid structure made of AISI 304 stainless steel, cleaned using the glass bead blasting process, fully resistant to weather conditions.



Solid construction made of black steel S235JR, cleaned in the sandblasting process. All elements made of black steel are subjected to a two-layer powder coating process, which includes the following stages: First layer – zinc-rich primer, Second layer – topcoat in RAL colour



Plates of the walls made of colourful triple layered 15 mm HDPE polyethylene, in the highest quality, totally damp--proof and resistant to UV.



Plates of the walls and platforms made of colourful 13 mm HPL (black plates made of 8 mm HPL), in the highest quality, totally damp-proof and resistant to UV.



Polycarbonate sheet with a thickness of 6 mm.



Tube made of LDPE polyethylene, rotationally moulded, with an internal diameter of 53.5 cm and a length of 125 cm.



Polypropylene ropes PP-Multisplit type with a steel core and a diameter of 16 mm.



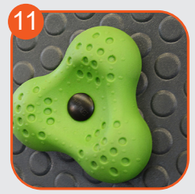
Hemispheric window with a diameter of 400 mm. Material: heat - formed polycarbonate 5 mm thick,.



Slides made of stainless steel AISI 304. Metal sheet with a thickness of 2 mm formed in a CNC technique. Side panels made of HDPE polyethylene 15 mm, in the highest quality and totally dampproof and resistant to UV.



Posts made of softwood timber, 26 × 14 cm in section. Laminated timber bonded with polyurethane adhesives that are completely water-resistant. The timber is subjected to a three-stage impregnation process.



Climbing rocks made of chippings and colourful polyester resin.



Tube slides made of AISI 304 stainless steel, finished by glass bead blasting.



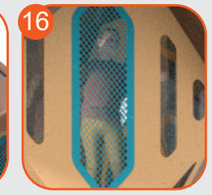
Ergonomically-shaped polyethylene rings improving the physical well-being and motor coordination.



Modular polyethylene BUGLO slides made of rotomoulded LDPE type material.



Roofs manufactured using the rotomoulding method from LDPE material.



The playhouse walls are made of galvanised steel sheets, powder-coated and powder-painted.

Buglo

TO MAKE YOUR DREAMS COME TRUE

CONTACT OUR SALES DEPARTMENT

www. buglo.pl/en_en/

Buglo MEGA