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MOVEO

MOVEO includes small solitary play elements for outdoor playgrounds that have a common characteristic, namely dynamics in the way they are used. This category includes spring rockers, spinners, carousels and swings. These are some of the most popular and preferred play elements by children. Swinging and spinning has always been one of the most favourite children's games. That is why these small devices are already an essential part of most outdoor playgrounds.

They are easy to add to existing playground equipment, they are space-saving, there is usually no need to install a shock-absorbing surface underneath them, and they are competitively priced. Another common feature of **MOVEO** play elements is the use of highly durable, modern materials and finishes that guarantee their long-term functionality and durability.

MATERIALS:

The supporting structure of the carousels and spinners is made of \emptyset 32, 42,4, 44,5, 48 a 133mm steel tubes and bent sheet metal. The surface mounting parts are made of teardrop sheet metal. The seats of the carousels and the supporting structures of the spring swings are made of coloured HDPE plastic plates with a thickness of 19 mm. Handrails and footrests are cast in hardened rubber. The surface for standing the rotating elements is made of cast EPDM. The fasteners are made of galvanized (heavy duty) or stainless steel depending on the application, purpose and load.

SURFACE FINISH:

The steel parts are hot-dip galvanised or powder-coated in RAL colours. For painted parts, a zinc base is applied under the paint to increase resistance to rusting.

All materials used for the surface treatment meet both hygiene and ecological requirements.

ANCHORING:

The anchoring is made by concreting ground anchors into concrete footings.

SAFETY

The play elements meet the safety and quality criteria defined by ČSN EN 1176 "Playgrounds".