

Play value

This piece of equipment, featuring three rotating prisms, offers a wide range of interactive possibilities and appeals to both children and adults. Rotating the prisms promotes motor skills while stimulating curiosity and encouraging exploration. Each side of the prisms can be customised, allowing users to engage with the content in new ways time and time again. Its greatest strength lies in its versatility: whether displaying colourful graphics, symbols, educational content or information, the unit can function equally well as a playground element or an information display.

The panels are made of durable aluminium composite and are finished with printed graphics and a protective laminate, ensuring long-lasting performance and resistance to weathering. As the prisms rotate, the visible images continuously change, creating new combinations and experiences. This encourages perception, creativity and communication in an engaging and interactive way. Upon request, the panels can also be designed with barrier-free features, such as Braille, making the equipment inclusive and accessible to a wider range of users.

Fundamental characteristics

- Intuitive play: spinning, exploring, transforming
- Promotes motor skills and sensory awareness
- Suitable for use as both a play item and an educational tool
- Stimulates creativity and communication
- Robust, weather-resistant and durable
- Suitable for use in play, learning and activity areas

Recommended for

- School children
- Teenagers
- Adults
- Senior citizens
- Public play areas without supervision, such as playgrounds, parks or similar

Barrier-free

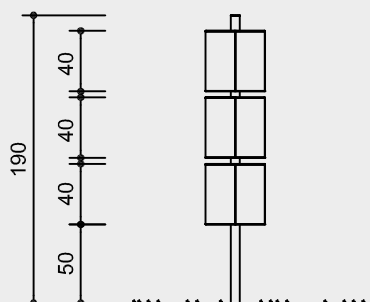
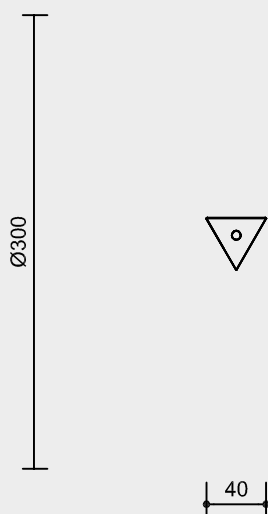
- Independent play



Tripple Rotating Prism

Order No. 9.15230
Tripple Rotating Prism

Safety distance →
Device dimensions —●—
Functional distance —|—



Scale 1:50

Safety check according to DIN EN 1176

Components

- 1 Complete piece of equipment for dowelling with heavy duty anchor (designs on request)

Installation information

Recommended space including safety distances
Circle diameter = 300 cm

Foundations
1 item 60 x 60 x 40 cm
Excavation 60 cm

Attention:
Exact measurements may vary;
for all installation dimensions refer
to current assembly instructions.
Technical changes reserved.

Technical information

Equipment made of stainless steel

Ground anchor

All parts used for anchoring to the ground are made of hot-dip galvanised steel or stainless steel



For more detailed explanation of the quality characteristics see price list.

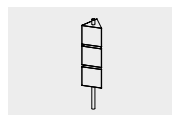
Large-format prisms
Mounted on swivel bearings in plastic bushings, maintenance-free

Aluminium Dibond panels, sticker with protective lamination, UV-resistant, 36 x 36 cm

Dimensions

(small deviations possible)

Height	1.90 m
Depth	0.40 m
Weight	50 kg



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