

Play value

This well designed carousel offers place for many children at the same time. When turning around slowly, it is possible to sit down on the lower tube and lean against the upper one for having a relaxed chat. When the carousel gets turned around by the turning wheel in the middle, the speed can get higher and children hold on to the tubes. This type of carousel is also suitable as a meeting point for young people.



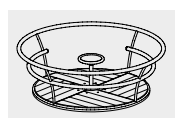
Fundamental characteristics

- Agreeable design
- Pleasant wooden floor
- Different options for sitting and holding on due to the shape of the tubes and the overall design; experience of acceleration and slowing down by moving one's centre of gravity
- Incentive for playing: shape of handrails, turning wheel
- Movement: turning, moving one's centre of gravity

Recommended for

- School children
- Young people
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar

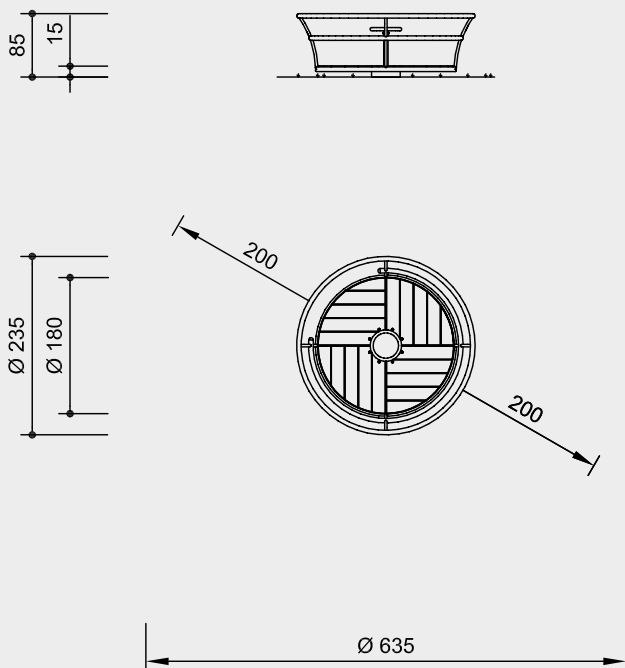
Carousel with Seating Ring



6.26502

Order No. 6.26502
Carousel with Seating Ring

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



Scale 1:100

Safety check according to DIN EN 1176

Components

- 1 Carousel
- 1 Foundation frame
- 1 Bearing with handwheel

Installation information

Surfacing requirements
 surfacing required as for critical fall
 height of ≤ 1.00 m
 (please refer to price list for more
 detailed information)

Foundations
 1 item 80 x 80 x 70 cm
 Excavation depth 80 cm

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

Technical information

Equipment made of stainless steel,
 glass bead blasted

Core-free

Sawn-timbers core-free, thus decreasing
 occurrences of cracking and undesired
 changes in shape



Ground anchor

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



Roller bearings

High-quality roller bearings made
 of chrome steel or stainless steel for
 rotating elements, easy to maintain and
 exchange, sealed



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

Rotating floor made of 35 mm planks of
 non-impregnated mountain larch

Expanding and shrinking of the planks
 is reduced by relief cuts applied to the
 underside

Seating rings $\varnothing$ 60 mm
 All other tubes $\varnothing$ 33.7 mm

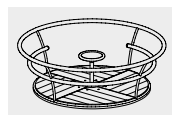
Sturdy, welded substructure

Foundation frame made of steel

Dimensions

(small deviations possible)

Height	0.85 m
Diameter on top	2.35 m
Diameter of the floor	1.80 m
Weight	250 kg



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