



Function and Play value

The Wobble Dish can hold from one to three small children and provides wobbling, swinging enjoyment. When the children shift their weight they can swing to and fro, can whirl in a circle or roll while the dish moves on its central point of support. Thereby, an overlapping effect can occur and things do not always move as they could be expected to. However, that is just what makes it fun, also for smaller children. Coordination of movements and readiness to take risks are experienced through play.

Fundamental characteristics

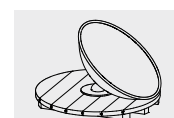
- the universal joint mounting allows for use also on public playgrounds
- incentive for playing: sitting into
- movement: turning around, wobbling about, shifting one's weight

Suitable

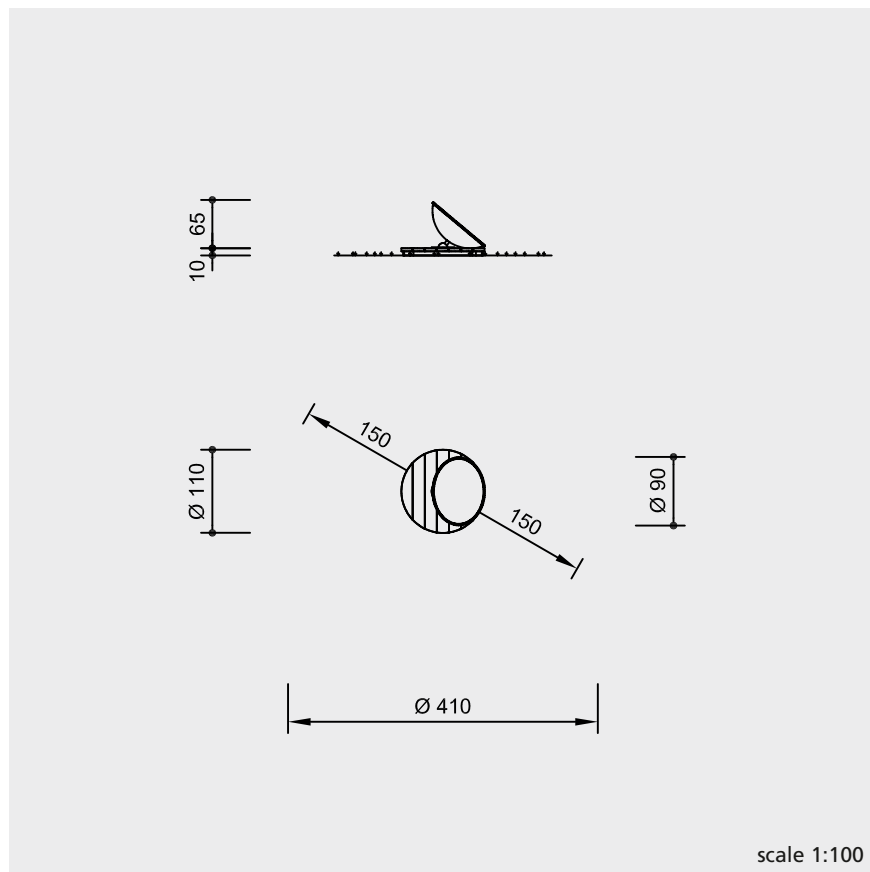
- for small children's areas of:
 - public playgrounds
 - playgrounds situated near houses
 - kindergartens
 - day-care centres
 - children's homes
- nurseries



Wobble Dish



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scale 1:100

Safety check according to EN 1176

Components

- 1 Wobble Dish
- 1 pre-fabricated concrete foundation

Installation information

Surfacing requirements
corresponding to a fall height of < 0.60 m
Recommendation: no sand or gravel
(please refer to price list for more
detailed information)

Foundations
excavation for pre-fabricated foundation
Ø 1.05 x 0.07 m
For installation in loose material, e.g.
wood chips, an additional anchorage in
in-situ concrete is necessary (on site).

Attention!
**Exact measurements may vary, for
all installation dimensions refer to
current installation instructions.**
Subject to technical changes!

Technical information

core-free

base made of mountain larch, selected
according to eight quality criteria, core-
free, thus decreasing the occurrence of
cracking



tongue and groove

base made of 40 mm tongue and
groove boarding



ball bearing

wobbling mechanism: rotating
universal joint with ball bearing; low-
maintenance, easily replaceable ball
bearing made of stainless steel



dish and cover of bearing of 2 mm thick
stainless steel with grip rim

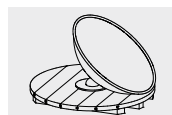
the rotating joint is sealed with a
rubber ring for finger protection

Dimensions

(small deviations possible)

height	0.75 m
diameter	1.10 m
weight approx.	190 kg

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



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