

Play value

The flat metal plate with the fixed approach ramps and a moving part, for turning, require no foundations. They are light enough to move with a trailer but heavy enough so that they cannot be moved by vandals. Their stability also allows wheelchair users and people with cycles and mopeds to drive on and over them. The ground plates of metal are a discreet but effective play item for pedestrian areas, schoolyards and playgrounds, and stimulate active play.

Fundamental characteristics

- Unique and original
- Offer for active play with integrative character
- Also suitable for wheelchair users
- Incentive for playing: surprising element on the ground
- Movement: turning, rocking

Recommended for

- Kindergarten children
- School children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- With adequate surface design also public play areas without supervision, such as playgrounds, parks or similar

Barrier-free

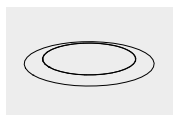
- Special exercise experience
- Wheelchair-bound persons with a carer

Note

An adequate surface design helps to avoid passers-by stepping on the plates unintentionally and thus improves safety.

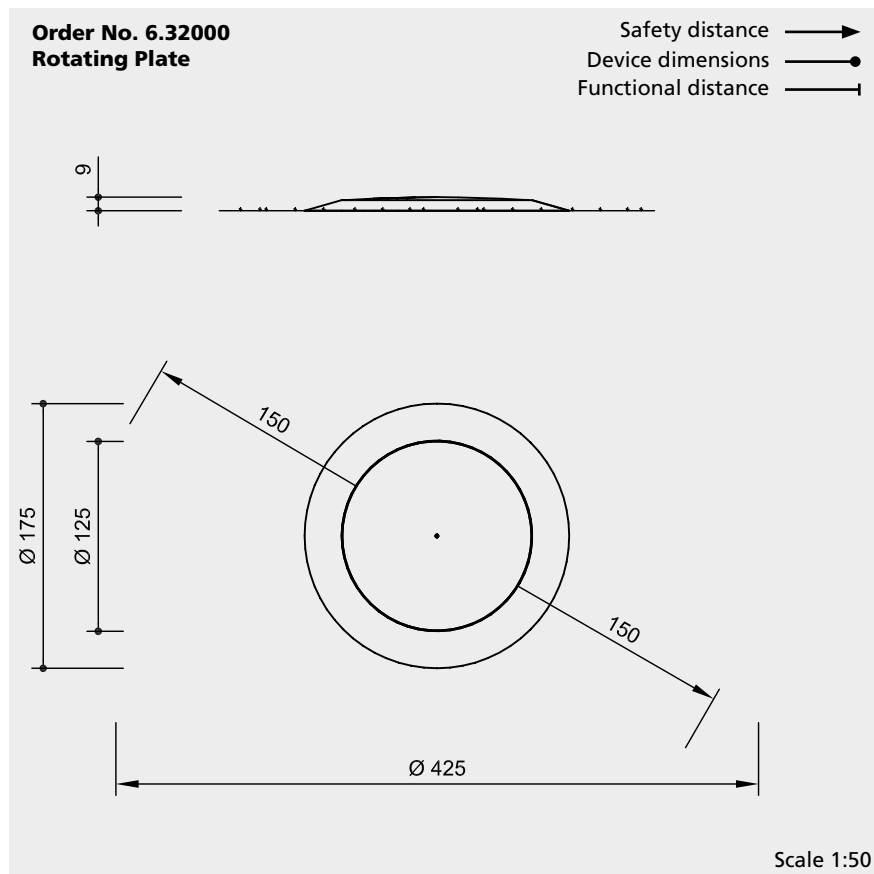


Rotating Plate



6.32000





Safety check according to DIN EN 1176

Components

- 1 Rotating Plate

Installation information

Surfacing requirements
corresponding to a fall height of $\leq 0,60$ m
(please refer to price list for more
detailed information)

Foundations
no foundations necessary

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

Technical information

Steel construction,
hot-dip galvanised, padded underneath
with vulcanised foam rubber to reduce
sound level

Roller bearings

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

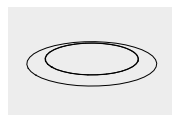


**For more detailed explanation of the
quality characteristics see price list.**

Dimensions

(small deviations possible)

Height	0.09 m
Diameter	1.75 m
Diameter of turning disc	1.25 m
Weight	220 kg



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