

Play value

To see oneself in a mirror, to discover changes, to experience a mirror world. To exert oneself while turning the rotunda and to be rewarded with the sound of the bell. The Mirror Rotunda represents a concentrated address of the senses and is interesting for grown-ups as well as for children. In pedestrian zones, it is a welcome change to the activities and gives a particular accent to large places or squares, particularly when several rotundas are grouped together. In front of public buildings, especially of modern architecture, it emphasises through play the significance of the location due to its impressive appearance. The Mirror Rotunda is available with or without sound effect.



Fundamental characteristics

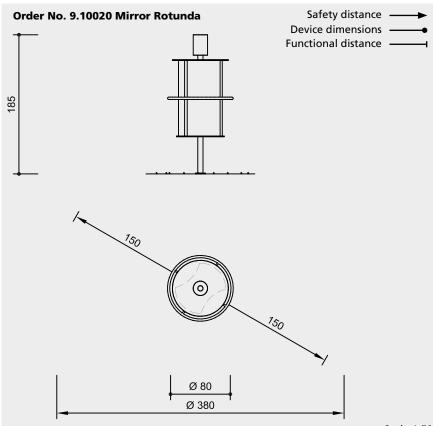
- Unique and original
- Surprising reflections, address of the senses
- Incentive for playing: reflection, coloured head
- Movement: setting the rotunda in motion, turning oneself

Recommended for

- School children
- Young people
- Adults
- Older people
- Public play areas without supervision, such as playgrounds, parks or similar

Acoustic effect	medium
Vandalism	not vulnerable





Safety check according to DIN EN 1176

Components

1 Mirror Rotunda for dowelling, with 4 heavy duty anchors

Installation information

Surfacing requirements corresponding to a fall height of \leq 0.60 m (please refer to price liste for more detailed information)

Foundations 1 item 60 x 60 x 50 cm Excavation depth 70 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, glass bead blasted, with built-in concave and convex mirrors of stainless metal sheeting

Sintered bush

For all reciprocating movements we use sintered plain bearings which are self-lubricating in use and can easily be exchanged if necessary



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.

Sound elements of groups are tuned and painted in different colours

Dimensions

(small deviations possible)

Height	1.85 m
Diameter	0.80 m
Weight	200 kg

Scale 1:50

