



Photo © Daniel Perales

### Play value

The Large Balancing Disc encourages groups of people to play a balancing game together. Each individual can experience how small circling, spiral, relocating movements can achieve the aim of balancing. The Balancing Disc is available in two sizes. On the larger, 3.4 m Balancing Disc, up to 25 people can try to attain combined balance. The participants can achieve equilibrium by co-operation, mutual observation, and more and more responsive movements. After the wild rush for movement at the beginning, the group begins to try out more sensitive movements which transform the activity into a peaceful game.

### Recommended for

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



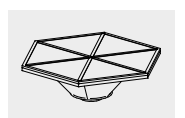
Photo © Daniel Perales



Photo © Daniel Perales

**Large Balancing Disc**  
**graubner** Play Stations  
for Developing the Senses

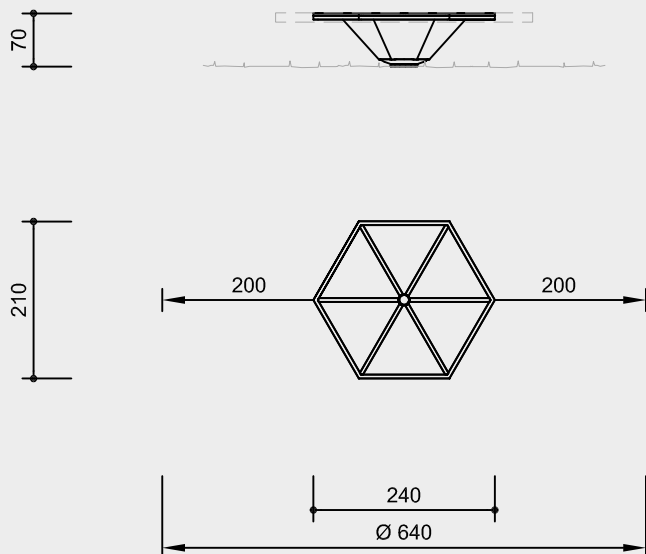
Vandalism	not vulnerable
Supervision	not necessary
Explanation Board	not necessary
Installation	outdoors
Safety check (DIN EN 1176)	has been completed
Installation in concrete	not possible



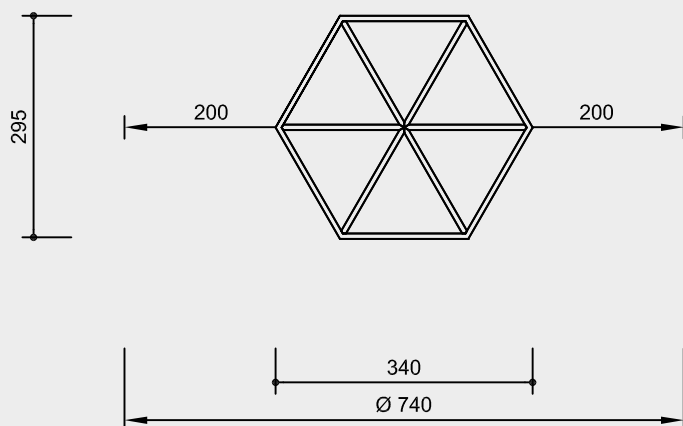
10.73200 / 10.73300

**Order No. 10.73200**  
**Large Balancing Disc**  
 Diameter 2.40 m

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



**Order No. 10.73300**  
**Large Balancing Disc**  
 Diameter 3.40 m



Scale 1:100

**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.**

Mounted on revolving and pendulum bearing

Walking surface made of multiple laminated weather resistant non-slip phenolic plywood with rounded edge profile

Pendulum bearing with limitation of movement and self-lubricating bearings

Covering and edge profile as well as bearings made of stainless steel

Mechanism completely enclosed to prevent danger of entrapment

**Dimensions**

(small deviations possible)

**Order No. 10.73200**  
**Large Balancing Disc**

Height	0.70 m
Diameter	2.40 m
Weight	400 kg

**Order No. 10.73300**  
**Large Balancing Disc**

Height	0.70 m
Diameter	3.40 m
Weight	600 kg

**Components**

- 1 Complete piece of equipment with foundation anchor

**Trademark**

30 2005 500 000 Germany  
 40-0682207 South Korea

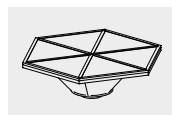
Explanation board on request

**Installation information**

Surfacing requirements corresponding to a fall height of  $\leq 1.00$  m (please refer to price list for more detailed information)

Foundations  
 1 item 130 x 130 x 70 cm reinforced  
 Blinding layer  
 1 item 130 x 130 x 5 cm  
 Total excavation depth 95 cm

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



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