

Play value

The three-part surface makes wave-like movements with soft oscillations. The wave attracts people of all age groups. Even adults don't feel inhibited to move in an unusual, playful way. The see-saw construction can also be installed level to ground.



Wave

Fundamental characteristics

- Unique and original
- Special experience by interesting geometry of the joints
- Incentive for playing: wave-like shape
- Movement: balancing, rocking (back and forth)




Recommended for

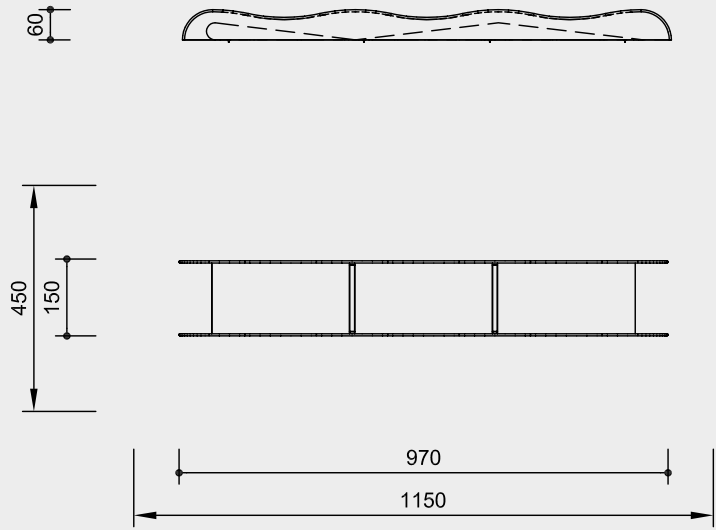
- Kindergarten children
- School children
- Young people
- Adults
- Older people
- Supervised play areas such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar



Order No. 6.69000

Wave

Safety distance 
 Device dimensions 
 Functional distance 



Scale 1:150

Safety check according to DIN EN 1176

Components

- 1 Complete piece with heavy load dowels for installation

Installation information

Surfacing requirements corresponding to a fall height of < 0.60 m (please refer to price list for more detailed information)

Foundations
 2 Strip foundations 0.30 x 8.40 m need to be carried out frost-deep

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

Technical information

Equipment made of stainless steel, screwed to hot-dip galvanised steel frame

See-saw surface on ball bearings, installed with shock absorbers, covered with textile reinforced rubber at the end

Dimensions

(small deviations possible)

Height	0.60 m
Length, overall	9.70 m
Width	1.45 m
Weight approx.	1600 kg



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