## Play value

The stone block allows you to experience the effect of mass and gravity, time, rhythm and weightlessness on your own body. You sit on the stone block and swing lightly with your eyes shut. Your own movements appear to be unusually slowed down. A hint of weightlessness can be perceived. Or try to make the stone begin to swing merely with a thread placed around the cable.





## **Recommended for**

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

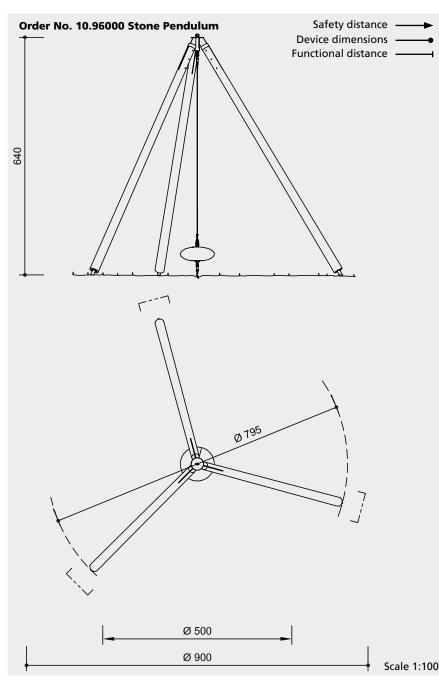
Vandalism	not vulnerable
	recommended (with deflection limiting chain)
Supervision	absolutely necessary (without deflection limiting chain)
<b>Explanation Board</b>	recommended
Installation	outdoors
Safety check (DIN EN 1176)	has been completed
Installation in concrete	not possible

Stone Pendulum graubner Play Stations for Developing the Senses



\$11'N 1

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Safety check according to DIN EN 1176

#### Components

- 1 Complete piece of equipment with stone and cable
- 1 Chain with limited swing range
- 1 Short chain with padlock

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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 4 items 80 x 80 x 80 cm reinforced Blinding layer 80 x 80 x 5 cm Total excavation depth 105 cm

#### Attention:

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

## Technical information

Supports made of mountain larch with galvanised steel feet

## **Ground anchor**

All parts used for anchoring to the ground are made of hot-dip galvanised steel or stainless steel

## Chains

Chains made of hot-dip galvanized steel (1.4301 / 1.4571 at extra charge) welded before galvanising, short-linked, without eyelets on the connecting parts, easy to exchange and shorten

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

Rotating bearing with ball bearings, high-tensile stainless steel cable

Central limited swing range with chain and stainless steel swivel, alternatively short chain with padlock that can be removed by a supervisor

Double secured suspension at pendulum joint and the suspension of the stone for the boulder

## Dimensions

(small deviations possible)

Frame Height Diameter Space Weight	6.40 m Ø 7.95 m Ø 9.00 m 900 kg
Stone Diameter Weight	0.40 -0.80 m 150 - 350 kg



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