## Play value

In every watercourse the observer is confronted with a great variety of wave shapes, flow patterns and edies which are often accompanied by typical water sounds. When the basic shapes meet they form a variety of wave patterns. The Leonardo Table is a polished, slightly inclined stone platter which has a thin film of water flowing over it. A number of variously shaped obstacles can be placed in this flow. In the wake of the obstacles turbulent, swirling currents appear. It is possible to observe the edies; the fine structures can be made visible if a little dust is thrown on the water. The obstacles on the Leonardo Table can be pushed against the flow. By changing the flow rate also the frequency with which the eddy loosens itself from the obstacles changes. The edies caused by the turbulence then become even smaller.

## Recommended for

- Kindergarten children
- School children
- Water play areas without supervision


Leonardo Table

| Vandalism | slightly <br> vulnerable |
| :--- | :--- |
| Supervision | not necessary |
| Explanation Board | not necessary |
| Installation | outdoors |
| Safety check <br> (DIN EN 1176) | not necessary |
| Installation in <br> concrete | possible |

10.16100

Order No. 10.16100

## Leonardo Table



Water connection 3/4 inch


## Technical information <br> Polished and weather-resistant granite

 platterFour differently formed flow obstacles for creating flow patterns, fixed with stainless steel cables

Other metal parts and water distribution made of stainless steel

## Dimensions

(small deviations possible)

| Height | 0.12 m |
| :--- | :--- |
| Length | 1.40 m |
| Width | 0.60 m |
| Weight | 350 kg |

## Components

1 Granite platter
4 Flow obstacles including fastening material

## Trademark

302005500000 Germany
40-0682207 South Korea
Explanation board on request

## Installation information

Recommended space
$3.00 \times 2.00 \mathrm{~m}$
Stand supports and water connections to be constructed on site according to manufacturer's specifications.

## Attention:

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

