

Play value

If the respective shape and alloy is used for metal pipes to create the perfect sound then they are called Tubular Chimes. They have been specially tuned for optimal sound with 1 major and 1 minor note around a common central note. Tubular Chimes are, like other orchestral instruments, tuned precisely. No other instrument can produce such a fine and lasting sound.

Recommended for

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

Barrier-free

- Independent play



Photo © imagIN visual promotions



The photos show an outdated attachment of the beaters.

Acoustic effect	medium to strong
Vandalism	slightly vulnerable
Supervision	not necessary
Explanation Board	not necessary
Installation	indoors and outdoors
Safety check (DIN EN 1176)	not necessary
Installation in concrete	possible

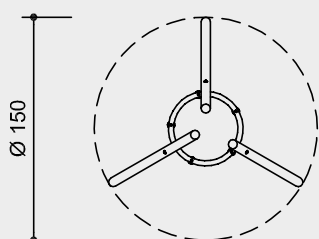
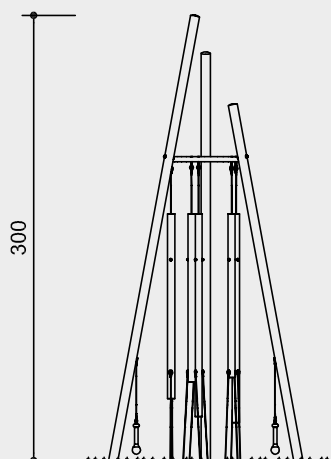
Tubular Chimes
graubner Play Stations
 for Developing the Senses



10.52400

Order No. 10.52400
Tubular Chimes

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



Scale 1:50

Technical information

Supporting tubes, ring, foot plates and base plate 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.

Tuned brass sound tubes

Tensioning cable made of stainless steel

Beater made of plastic, suspension made of stainless steel cable

Dimensions

(small deviations possible)

Height	3.00 m
Diameter	1.50 m
Sound tubes diameter	48 x 4 mm
Weight	90 kg

Components

- 3 Supporting tubes with 2 Beaters on foot plates for dowelling
- 1 Ring with 5 sound tubes and tensioning cables on base plate, each to be screwed in, with 14 heavy duty anchors

Trademark

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Explanation board on request

Installation information

Recommended space
Circle diameter 3.00 m

Foundations
1 item triangular,
Length of the edge 175 cm,
20 cm high,
Excavation depth 30 cm

Attention:

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

Technical changes reserved.



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