

Photo © Daniel Perales

# Play value

The force and rhythm with which the Metal Gongs are struck gives rise to different sounds and resonances. Each metal disc produces a particular range of sound. Together they make melodic games and sound experiments possible. There are e.g. calming sounds which find resonance in particular areas of the body, head, neck, chest or stomach, depending on pitch. The type of percussion, with a percussion beater or by hand, produces sounds which generate melodic patterns and rhythms. Several people can play simultaneously and create music by listening to each other.

### **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

# **Barrier-free**

- Independent play





Photo © Daniel Perales

Acoustic effect	soft
Vandalism	slightly vulnerable
Supervision	not necessary
<b>Explanation Board</b>	not necessary
Installation	indoors and outdoors
Safety check (DIN EN 1176)	not necessary
Installation in concrete	possible

Metal Gongs graubner Play Stations for Developing the Senses

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### **Technical information** Safety distance -Order No. 10.52200 Device dimensions -**Metal Gongs** Frame made of oak Functional distance -**Core-free** Sawn-timbers core-free, thus decreasing occurrences of cracking and undesired changes in shape **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 160 quality characteristics see price list. High-quality metal discs made of stainless steel and suspension made of stainless steel cable Beater made of PE, 175 16 suspension made of stainless steel cable Dimensions

(small deviations possible)

Height	1.60 m
Width	1.75 m
Depth	0.16 m
Weight	120 kg

Scale 1:50

### Components

1 Support frame with steel feet, 10 metal discs and 2 beaters

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Explanation board on request

### Installation information

Recommended space 3.00 x 2.00 m

Foundations 1 item 150 x 60 x 50 cm Excavation depth 70 cm

#### Attention:

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

