

Function and Play value

The skin can also perceive sound. Sound waves, especially those from gongs, are not only perceived by the ear but also by the skin. Every material has its own typical sound. In order to create this sound, the material needs to be made into a typical form. The gong, along with the triangle and bells, is a typical design for metal. It consists of a hand-finished metal plate which can be tuned by changing the tension, making particularly pure vibrations audible. The vibrations emitted by the gong are perceived as relaxing and invigorating on the skin, and pass right through all the different areas of the body. That is why the gong is also used for therapy.

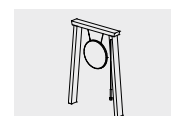
Suitable

- for parks, therapy gardens, institutions for people with special needs, kindergartens, nurseries, school youth hostels, seminar houses, training and recreational areas of companies

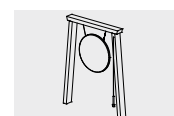


Gong graubner Play Stations for Developing the Senses

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

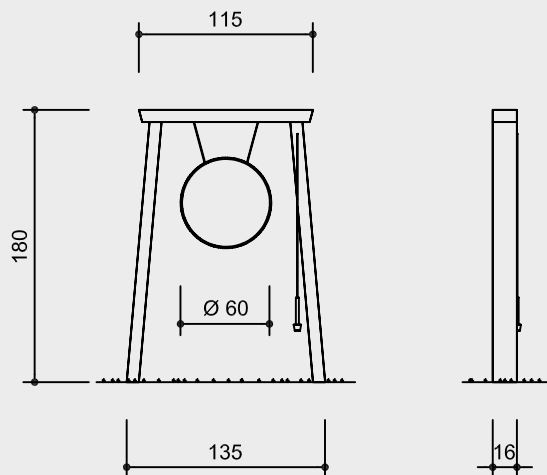


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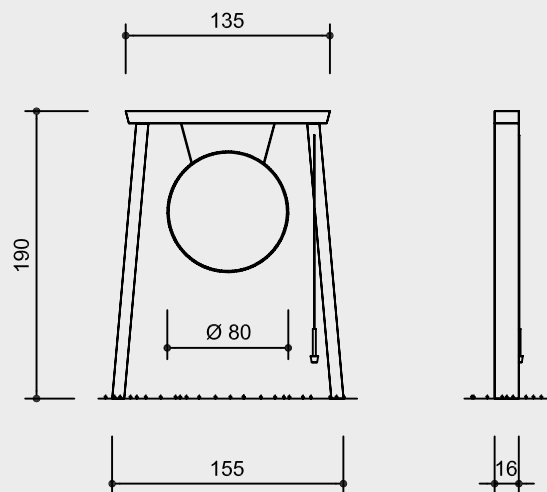


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Order No. 10.52160 Gong
diameter 0.60 m



Order No. 10.52180 Gong
diameter 0.80 m



scale 1:50

Technical information

frame made of oak

suspension made of plastic coated
stainless steel cable

high quality manually operated gong of
non-rusting bronze alloy with individual
tone character

beater with rubber head, suspension
made of stainless steel cable

Dimensions

(small deviations possible)

Order No. 10.52160

height	1.80 m
width	1.15/1.35 m
depth	0.16 m
gong	diameter 0.60 m
weight	75 kg

Order No. 10.52180

height	1.90 m
width	1.35/1.55 m
depth	0.16 m
gong	diameter 0.80 m
weight	100 kg

Components

1 support frame with 1 gong
and 1 beater

Installation information

Recommended space
3.00 x 2.00 m

Foundations
2 items 50 x 50 x 40 cm
excavation depth 60 cm

Attention!

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

Subject to technical changes!



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