

Function and Play value

Stainless steel sheets are curved into a U-shape and then welded in this shape to a hollow tube, which serves as a resonator. The equipment is tuned to the diatonic scale. When the U-shaped steel sheets are hit with a beater, a warm lively sound is created. The resonator is not just open at the top of the hollow tube but also at the bottom. If this opening is closed off with the hand, the sound volume can be increased or decreased and the resonance of the sound in the air can be experienced. This tuning makes it possible for everybody to immediately create pleasant sounds, without any disharmony.



Fundamental characteristics

- unique and original
- exclusive design
- incentive for playing: form, beater

Suitable

- for people from 4 years
- daycare facilities for children
- parks and leisure areas

Barrier-free

- independent play



Photos by Mary Noble Ours

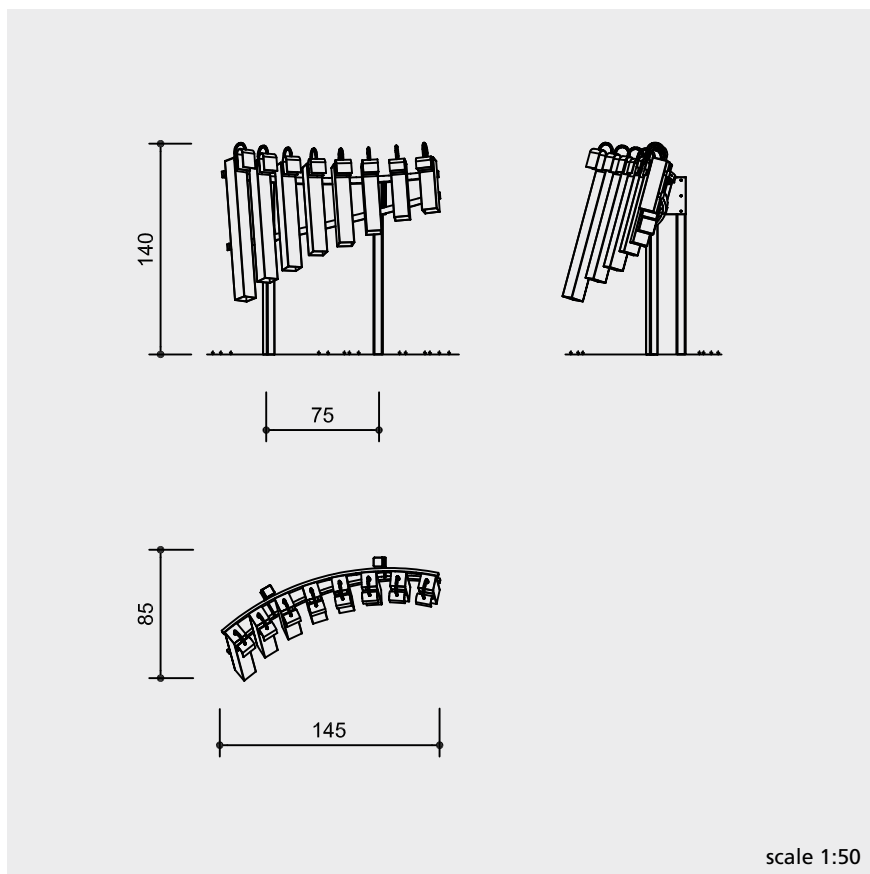
Ferraphone



Acoustic effect	soft
Vandalism	not vulnerable



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safety check according to EN 1176

Technical information

equipment made of stainless steel,
glass bead blasted

beater with rubber head, suspension
made of stainless steel cable

Dimensions

(small deviations possible)

height	1.40 m
width	1.45 m
depth	0.85 m
weight	85 kg

Components

1 ferraphone with 2 beaters

Installation information

Surfacing requirements
no requirements

Foundations
1 item 120 x 50 x 30 cm
excavation depth 50 cm
for fixation with bolts

Attention:
Exact measurements may vary, for
all installation dimensions refer to
current installation instructions.
Technical changes reserved.



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