

### **Recommended for**

- 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**

- Special version for wheelchair users optional



Acoustic effect soft Vandalism not vulnerable Supervision not required **Explanation Board** recommended indoors and Installation outdoors Safety check not required (DIN EN 1176) Installation in possible concrete

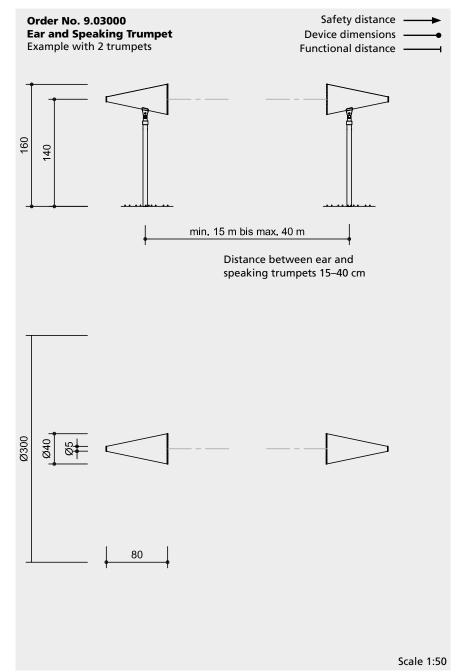
**Ear and Speaking Trumpet** 











### **Technical information**

Equipment made of stainless steel

### Sintered bush

For all reciprocating movements we use sintered plain bearings which are self-lubricating in use and can easily be exchanged if necessary



### **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.

Funnel-shaped opening, rotating mechanism (PE), can be swivelled vertically

### **Dimensions**

(small deviations possible)

Height 1.40 m
Depth 0.80 m
Weight of trumpet
with support post 22 kg

### **Components**

Quantity depending on desired play function:

- 1 piece required for "ear trumpet" function for hearing amplification or for "Megaphone" function for speech amplification
- 2 or more pieces for two-way communication

for attaching with 4 heavy-duty anchors each

## **Installation information**

Recommended space including safety distances Circle diameter = 300 cm per "trumpet"

Foundations 1 item 40 x 40 x 40 cm for each Excavation depth 60 cm

# Note

No obstacle (other devices) may be positioned in the direct line between the two devices as this would greatly impair the function of the device.

### Attention:

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

