# Play value

The installation "Street Musicians" is of a high artistic effect and gives a special accent to public places and play areas. The triangular figures are made of stainless steel, have a coloured small head and can be turned around their middle axis. As "hands-on" sculpture this movement produces a gong-like, deep sound. When several "Musicians" are installed next to each other, new spaces can be created again and again and interesting views are produced. The rotating bodies make different sounds so that an unusual harmony is created when several are "played" together.





# **Fundamental characteristics**

- Unique and original
- Exclusive design
- Due to the triangular shape, players of every age can "embrace" the musicians
- Incentive for playing: shape, coloured head, curiosity
- Movement: holding on, make it spin

## **Recommended for**

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

# **Barrier-free**

- Independent play

Acoustic effect Vandalism

medium not vulnerable



**Street Musicians** 

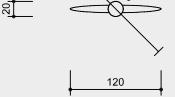






#### Order No. 9.10010 **Street Musicians**

# 180 0-760 2



#### Safety check according to DIN EN 1176

#### Components

1 Street Musician with coloured head for dowelling and 4 heavy duty anchors

# Safety distance -Device dimensions -Functional distance -

## **Technical information**

Equipment made of stainless steel, glass bead blasted, rotating bearings

#### 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.

Sound elements of groups are tuned and painted in different colours

# Dimensions

(small deviations possible)

Height	1.80 m
Width	1.20 m
Depth	0.20 m
Weight	100 kg

#### Scale 1:50

#### Installation information

Surfacing requirements no requirements

Foundations 1 item 60 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.

