## Play value

Stretching, elongating, distorting body contours: The Distorting Mirror allows observers to experience their own body in completely different shapes and figures. Convex, concave or convex at the top and concave at the bottom and vice versa - the Distorting Mirror provides both young and old with a variety of possibilities to explore themselves with an unusual appearance. Sensory perception and fantasy are promoted in an entertaining way and the transformation of your own self and that of other people can be experienced with a sense of enjoyment - laughter included. Whether installed in pedestrian zones, in front of or in public buildings, schools, companies or in leisure areas - a group of Distorting Mirrors always acts as an eye-catcher and magnet that really holds your attention.


Order No. 9.10702 Distorting Mirror



Order No. 9.10600 Distorting Mirror

## Fundamental characteristics

- Surprising reflections
- Promotion of visual perception
- Stimulus for communication, social experiences


## Recommended for

## - Kindergarten children

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

Distorting Mirror

Nilis

Order No. 9.10500 Distorting Mirror for wall attachment


Safety check according to DIN EN 1176

Order No. The mirrorformat is possible in:

## Motiv

| $\begin{aligned} & 9.10500 \\ & 9.10600 \\ & \\ & 9.10700 \end{aligned}$ | Distorting Mirror, convex or concave horizontal Frame made of larch, 1 curvature crosswise Frame and posts made of larch with steel foot, 1 curvature crosswise <br> Frame made of larch with posts made of V2A, 1 curvature crosswise | H |
| :---: | :---: | :---: |
| $\begin{aligned} & 9.10501 \\ & 9.10601 \\ & 9.10701 \end{aligned}$ | Distorting Mirror, convex or concave horizontal Frame made of larch, 1 curvature lengthwise Frame and posts made of larch with steel foot, 1 curvature lengthwise <br> Frame made of larch with posts made of V2A, 1 curvature lengthwise |  |
| $\begin{aligned} & 9.10502 \\ & 9.10602 \\ & 9.10702 \end{aligned}$ | Distorting Mirror, combination convex und concave <br> Frame made of larch, 2 curvature crosswise <br> Frame and posts made of larch with steel foot, <br> 2 curvature crosswise <br> Frame made of larch with posts made of V2A, <br> 2 curvature crosswise |  |

## Technical information

Equipment made of
non-impregnated mountain larch

## Core-free

Sawn-timbers core-free, thus decreasing occurrences of cracking and undesired changes in shape


For more detailed explanation of the quality characteristics see price list.
Mirror made of double-sided, high-gloss polished stainless steel.

Order No. 9.10500
With Frame for wall attachment

Order No. 9.10600
With stand posts with steel feet

## 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.

Order No. 9.10700
Stand posts made of stainless steel

## 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.

## Dimensions

(small deviations possible)

| Height | 1.80 m |
| :--- | ---: |
| Height of frame | 1.30 m |
| Length | 0.95 m |
| Width | 0.15 m |
| Mirror surface | $1.20 \times 0.70 \mathrm{~m}$ |
| Weight | 60 kg |

## Components

## 1 Distorting mirror

## Installation information

Foundations
Order No. 9.10600
2 items $50 \times 50 \times 50 \mathrm{~cm}$
Excavation depth 70 cm
Order No. 9.10700
2 items $50 \times 50 \times 40 \mathrm{~cm}$
Excavation depth 60 cm

## Attention:

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

