## Play value

The Play Houses with their basic furnishings like a table and benches are a stimulus to role-play for younger children. Primarily this entails mother and child games because the house with protective roof and four sheltering walls conveys the feelings and actions associated with family. The window enables supervision of the child and the door ensures the boundary to the private space. Doors, especially half doors, stimulate a variety of role-play such as shopping, post and bank activities.

## Fundamental characteristics

- child proportions according to ergonomic requirements
- appealing design
- mixed material forms: claddings/square timber
- natural wooden surface which appeals to the senses
- sturdy, double-layer roof construction
- incentive for playing: veranda, door, furniture


## Suitable

- for older than, but also suitable for children under 3 years
- for small children's areas of public playgrounds
nurseries
children's homes
therapy institutions for children leisure areas school playgrounds


Order No. 4.10110 with door


Order No. 4.10105 Smallest Playing House please refer
to our catalogue „For the Very Young"

Small Play House
Small Play House with door
Big Play House
Big Play House with door

4.10200/4.10210


Safety check according to EN 1176

## Components

1 house body, including:
2 benches
1 table
2 roof sections, double-layered
4 foundation irons
Order No. 4.10110/4.10210
as before, but with installed door

Installation information
Surfacing requirements
corresponding to a fall height of $\leq 0.60 \mathrm{~m}$
(please refer to price list for more
detailed information)

Foundations
(only necessary to immobilise the equipment)
Order No. 4.10100/4.10110
4 items $30 \times 30 \times 30 \mathrm{~cm}$
excavation depth 40 cm
Order No. 4.10200/4.10210
4 items $40 \times 40 \times 40 \mathrm{~cm}$
excavation depth 50 cm

## Attention:

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

## Technical information

## core-free

sawn timbers of spruce/fir, boilerpressure impregnated according to DIN 68800-3, use class 4, core-free, by that formation of cracks can be reduced

## claddings

thickness 3-5 cm, de-barked by hand, of spruce/fir, boiler-pressure impregnated according to DIN 68800-3,
use class 4

## ground anchor

all parts used for anchoring to the ground made of hot-dip galvanised steel

Order No. 4.10200/4.10210
impregnated version with doublelayered roof of 21 mm boards and $3-5 \mathrm{~cm}$ thick claddings

Order No. L4.10100/L4. 10110
Order No. L4.10200/L4. 10210
version made of larch with singlelayered roof of 4-5 cm thick, halfrebated claddings

## Dimensions

(small deviations possible)

| Order No. | $\mathbf{4 . 1 0 1 0 0}$ | $\mathbf{4 . 1 0 2 0 0}$ |
| :--- | :--- | :--- |
|  | $\mathbf{4 . 1 0 1 1 0}$ | $\mathbf{4 . 1 0 2 1 0}$ |
| height | 1.50 m | 2.10 m |
| width | 1.75 m | 2.45 m |
| depth | 1.45 m | 1.95 m |
| weight | 250 kg | 500 kg |



