Play value

Playing with mud, moulding and building using sand, soil and water is an elementary human need that even grown-ups can't resist. Sophistically designed water-play equipment provides children and young people with an insight into different functional processes and allows them to acquire basic physical skills while playing. Mud tables provide for creative fun and often encourage children and young people to play together. This special sand play table is easily accessible for wheelchairs, thus enabling integrated playing.





Recommended for

- Kindergarten children
- School children
- Young people
- Supervised play areas, such as kindergartens, schools or similar

Barrier-free

- Independent play

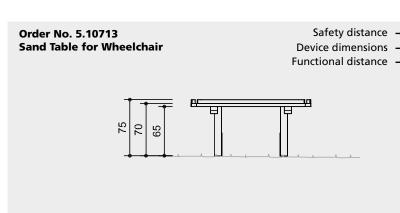
Note

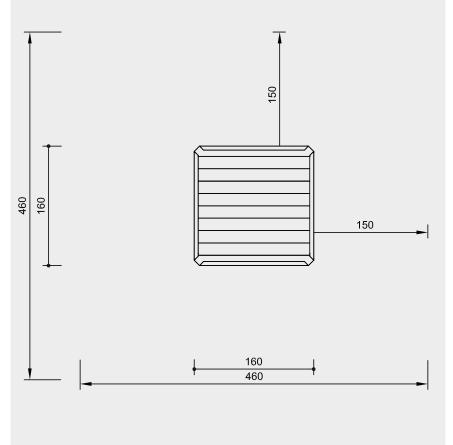
Place the table e.g. 1/3 in sand and 2/3 in grass, wood chips or other accessible surface. This allows wheelchair users to approach the table from three sides. The fourth side is thus available as a sand source.

Sand Table for Wheelchair









Safety check according to DIN EN 1176

Components

1 Square Sand Table with steel feet

Installation information

Surfacing requirements corresponding to a fall height of \leq 1.00 m (please refer to price list for more detailed information) Staircase-like constructions may require an examination of the fall height.

Scale 1:50

Recommendation: Sand with drainage or pavement with gully and corresponding landscaping. Take into account that sand is required for "playing with mud".

Foundations: 4 items 50 x 50 x 50 cm Excavation depth 70 cm

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

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

Tongue and groove

Tongue and groove planks made of 4 cm solid wood, highly resilient, no trickling of dust / sand, protection against direct rain

Ground anchor All parts used for anchoring to the

steel or stainless steel



For more detailed explanation of the quality characteristics see price list.

ground are made of hot-dip galvanised

Dimensions

(small deviations possible)

0.75 m
0.65 m
1.60 m
1.60 m
135 kg

