

Experimenting & Building

Sand-Water-Play - Nature Discovery - Building Blocks



sliding plate



A



B

Fillable Building Blocks

Each building block has two window panes: One coloured or mirrored and one transparent. One of the panes in each of the large building blocks can be opened. The blocks can also be filled to create additional effects, e.g. with sand, granules or beads etc. A magnetic fastening ensures that the seal is tight. Versions: Mirror/clear acrylic, clear acrylic/clear, red acrylic/clear, blue acrylic/clear, green acrylic/clear, yellow acrylic/clear. Material: Wooden frames, coloured or clear acrylic panes, mirrors.

A 025263

Window Building Blocks, small

Contents: 12 blocks 4 x 4 x 4 cm (not fillable),
12 blocks 4 x 8 x 4 cm, 12 blocks 8 x 8 x 4 cm

Age: 3+

B 025850

Window Building Blocks, large

Contents: 7 blocks 8 x 8 x 4 cm, 7 blocks 16 x 8 x 4 cm,
7 blocks 16 x 16 x 4 cm

Age: 3+



135270

Magnifier Centre

Stand with 6 magnifiers

Dimensions: W 22 x H 14 x D 15 cm,
magnifier Ø 11.5 cm, L 22 cm.

Materials: birch, plastic.



099536

Giant Building Blocks

Can be combined with HABA building blocks and window building blocks.

Contents: 1 block 40 x 16 x 8 cm and
1 block 40 x 8 x 8 cm,
2 blocks of the following sizes: 40 x 8 x 2 cm,
40 x 16 x 8 cm, 40 x 8 x 8 cm, 8 x 8 x 8 cm,
4 blocks of the following sizes: 24 x 16 x 8 cm blocks
and 24 x 8 x 8 cm blocks.

Material: plywood. Thickness: 1.5 cm.



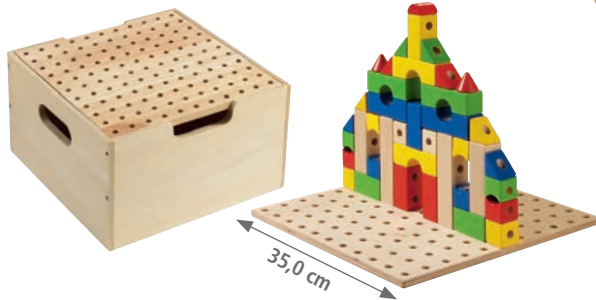
Build up high



includes
instruction
booklet



in a stable
wooden box



133786

Ligno Building Blocks

For little master builders even with handicap. The construction set was developed specifically for children with movement disorders of the hands. The possibilities range from simple stacking of the building blocks all the way to sophisticated three-dimensional structures, such as high towers, rooms with many angles and corners, by connecting the blocks vertically and horizontally with the pegs. The game exercises and the independent playing with the building blocks train the grasping movements, the visual and spatial perception, attentiveness and concentration in many ways. While building, the children develop an understanding of space and position, learn to differentiate shapes, colors and amounts and exercise themselves in creative design and experimental playing.

Contents: 160 blocks in 4 sizes, 24 blocks with arcs in different sizes, 24 cylinders in 4 heights, 10 triangular bodies, 8 hemispheres, 8 half cylinders, 8 cones, 2 staircases and 2 roof elements (both natural color), one peg board (natural), 80 pegs in 8 lengths (natural). For all this, there is a sturdy box (width 36.6 x height 29 x depth 36.8 cm), in which everything can be nicely stored.

Material: Multiplex, partially in 5 colors.

Dimensions: smallest block 3.0 x 3.0 x 3.0 cm, Cylinder Ø 3.2 cm, cylinder heights 3.2–12.8 cm, roof element length 16 x width 9.6 cm, peg board 35.2 x 35.2 cm.

Age: 3+

This game supports

- forward planning
- spatial thinking
- grasping movements
- concentration and attentiveness



Experimentation Canvas



Water experiments.

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Large (W 80 x H 12 x D 120 cm)

111438

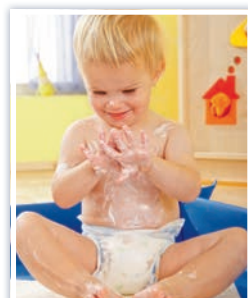
Small (W 80 x H 12 x D 80 cm)

The creativity and experimentation canvas is the ideal surface for letting children play and experiment with colors, foam, sand, water etc. The canvas can be laid out flat or tied together at the corners to form a box. This way, the surface below remains clean and dry, while the children can paint, splash, etc. to their heart's content.

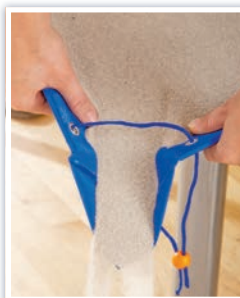
Material: plastic.

Color: blue.

Age: 1+



Lotion experiments.



Empty over the corner.



Tie the canvas to make a box.