

Skills

Level 2: The AMPHIBIAN in us – being shy means being able to protect yourself. This is the way we strengthen our passion for discovery and our ability to protect ourselves. Exploring the world from a place of emotional security.

Retreat and curiosity promote a passion for discovery. You will be able to identify the difference between internal/external and new/far. You will improve your confidence to explore.

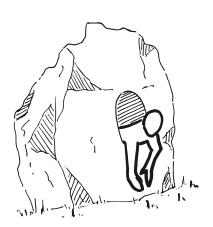
How to perform the exercise

Lie face down with your arms stretched out in front of you and pull yourself through the opening. Slipping through activates the sense of curiosity. What's happening out there? Discover the other side and experience

the interplay of curiosity and retreat at the same time. Use your arms to pull yourself forwards or to push yourself backwards.



EVOPÄD® Discovery Slither Box EVOPÄD® Landscape Slither Stone



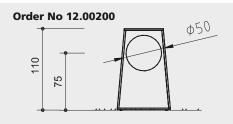


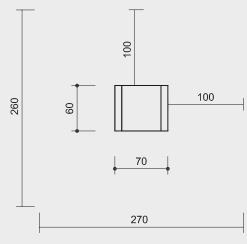




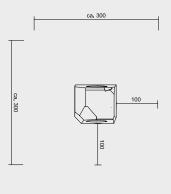
12.00200

12.00210





Order No 12.00210



Components

Order No. 12.00200 1 EVOPÄD[®] Discovery Slither Box

Order No. 12.00210 1 EVOPÄD® Landscape Slither Stone

Installation information

12.00200

recommended space including operational space 270 x 260 cm no foundations required surfacing firm and level

12.00210

recommended space including operational space 300 x 300 cm No foundation is necessary due to the inherent weight of the equipment

Note: The EVOPÄD® Discovery Slither

Box play equipment is only suitable for use in indoor areas.

The EVOPÄD® Landscape Slither Stone

play equipment is only suitable for use in outdoor areas.

Technical information

12.00200

equipment made of birch plywood 21 mm, waterproof glue laminated

drainpipe diameter 500 mm, wall thickness 12 mm

12.00210

equipment made of limestone

Dimensions

(small deviations possible)

Order No.
height
length
width
weight

12.00200 1.10 m 0.70 m 0.60 m 50 kg

Order No. height

12.00210 variable variable variable

2 to 3 tons

Safety

length

width

weight

This equipment is not playground equipment within the scope of EN 1176 and therefore is also not subject to the requirements of this standard. However, it is complied with where appropriate.

Attention:

scale 1:50

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



12.00200



12.00210