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Photo © Anton Donikov

Play value

The well-designed Snail Run-out allows many more possibilities of use for attractive slide installations because it slows down the descent. By that, long and straight run-out elements are not necessary. The Snail Run-out can be combined with individually planned Open and Tunnel Slides.

Fundamental characteristics

- The curve which is banked on one side slows down any speed
- Safe run-out for fast and slow slide users
- Space saving run-out element

Recommended for

- School children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar






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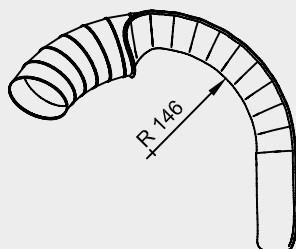
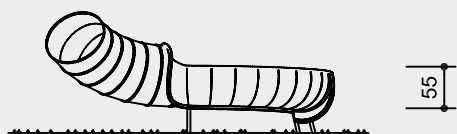
Snail Run-out



3.68050

Order No. 3.68050
Snail Run-out

Safety distance 
 Device dimensions 
 Functional distance 



Scale 1:100

Safety check according to DIN EN 1176

Components

Integrated into the main slide - available in different lengths

Installation information

Surfacing requirements
 Recommendation: material such as sand (please refer to price list for more detailed information)

Foundations
 3 items 60 x 60 x 40 cm
 Excavation depth 80 cm

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

Technical information

Total construction of 2.5 mm stainless steel metal, welded using inert gas arc welding

Double sided, gapless handrail made of 42 mm stainless steel tubing, thickness of material 2 mm

Dimensions

(small deviations possible)

For combination with Open Slide	
Width	0.55 m
For combination with Tunnel Slide	
Diameter	0.80 m
Banked curve on one side	
Height	0.55 m
Radius brake curve	1.46 m
Length	6.00 / 8.00 m
Length of run-out	1.25 m
Slide gradient	36° at the beginning, then more level
Weight	160 / 190 kg



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