



Order No. 5.28032 Sickle Gate



Order No. 5.28035 Rotating Gate

Play value

Experience the power of water – this can be achieved particularly well by damming water and then opening the floodgates. It is most fun when natural materials such as mud, leaves and small sticks are used to dam the water. However, this is often not possible or desired. Therefore, complementary elements such as locks or flaps are required.

Fundamental characteristics

- Easy handling
- Sturdy construction

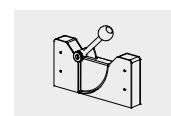
Recommended for

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

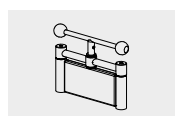


Order No. 5.28035 Rotating Gate, Photo © Daniel Perales

Sickle Gate Rotating Gate



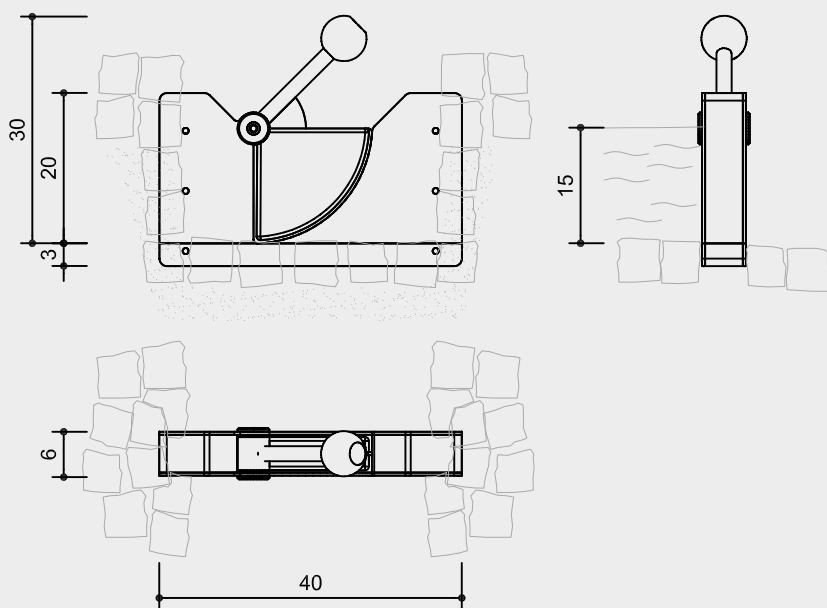
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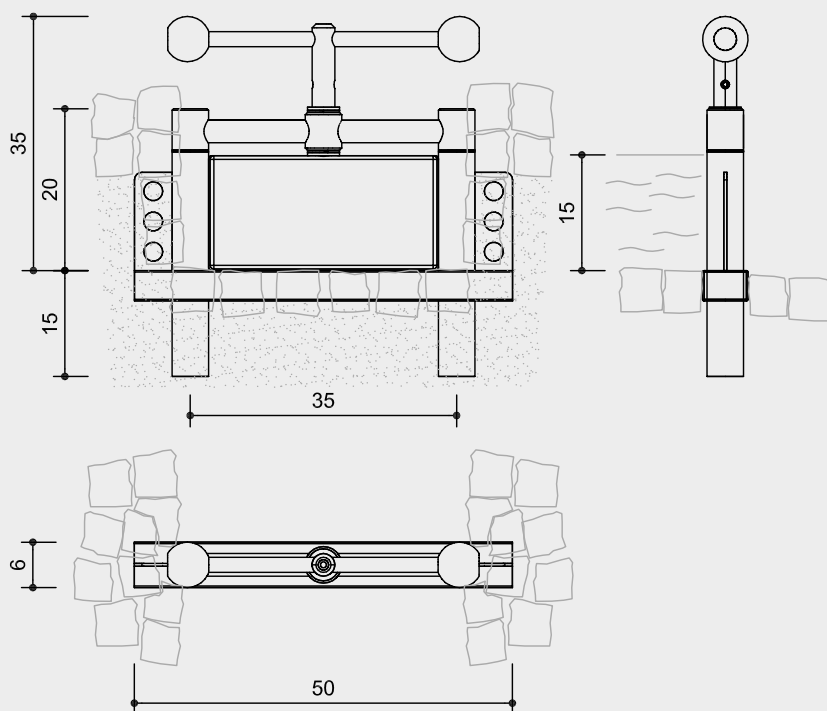
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Safety distance →
Device dimensions —●—
Functional distance —|—



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Scale 1:10

Safety check according to DIN EN 1176

Technical information

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Cover plates made of stainless steel,
glass-bead blasted
Body, gate, ball head and plain bearing
made of impact-resistant, coloured-
through PUR plastic parts, black

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Turning frame made of stainless steel,
glass-bead blasted
Plain bearings, gates and ball heads
made of impact-resistant, coloured-
through PUR plastic parts, black

Dimensions

(small deviations possible)

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Height	0.30 m
Width	0.40 m
Damming height	0.15 m
Weight	10 kg

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Height	0.35 m
Width	0.50 m
Damming height	0.15 m
Weight	9 kg

Components

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Sickle Gate

1 Sickle Gate
Registered Design
40 2020 202 219.9 Germany

Order No. 5.28035
Rotating Gate

1 Rotating Gate
Registered Design
40 2020 202 215.6 Germany

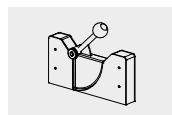
Installation information

Surfacing requirements
Recommendation: surface of reinforced
watercourse

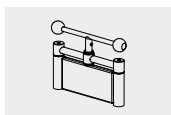
All equipment can be easily installed into
any artificial watercourse.

Foundations
According to installation situation.

Attention:
Exact measurements may vary;
for all installation dimensions refer
to current assembly instructions.
Technical changes reserved.
For use in aggressive environments
such as salt or chlorine water, the
equipment is also available in
marine grade steel (V4A).



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