Play value

This half-shell is a very special piece of playground equipment and design element at the same time. Two or more of them can be arranged to create a line, corner or any other form – creativity is the only limit. You also have the choice between various pieces of supplementary equipment, such as a rotating disc, bench or other modules as shown in the pictures. The cosiness of the niches provides the children with enough space for role-playing games.

Benches are not included in Components.

Curve

In addition to providing play offers, the half-shell can serve as an attractive space divider which may be used to define different play areas or as a visual and noise barrier for playgrounds located on roads.

Fundamental characteristics

- The space-defining design appeals to the senses
- Functional design
- Different play offers
- Individual elements can be freely combined

Recommended for

- Kindergarten children
- 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
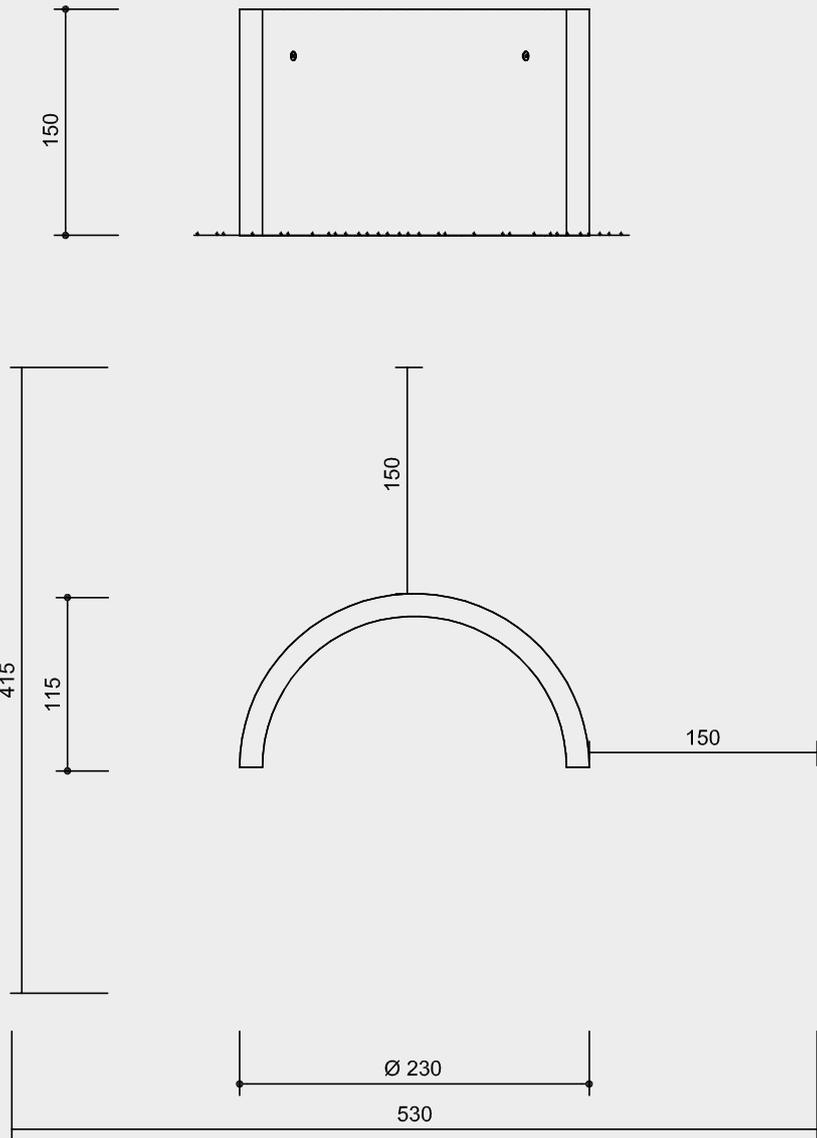- Leisure parks

© Richter Spielgeräte GmbH 06/22

Design G. Beltzig

7.89500

Order No. 7.89500
Curve

Safety distance ⟶
Device dimensions ⟶●
Functional distance ⊢

150

150

415

115

150

Ø 230

530

Scale 1:100

Safety check according to DIN EN 1176

Technical information

Curved wall made of self-compacting concrete C 40/50,
grain size 0 to16 mm, sand-blasted surface

Dimensions
(small deviations possible)

Height	1.50 m
Length	2.30 m
Width	1.15 m
Wall thickness	0.15 m
Weight	2000 kg

Components

1 Element
2 Sling bends
2 Concealed heads

Optional elements

- Bench, **Order No. 7.89550**
- Sound wall, **Order No. 7.89551**
- Rotating discs, **Order No. 7.89552**
  (different patterns)

Other optional elements on request

Installation information

Surfacing requirements
must be able to take the load

Foundations
none

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

7.89500