

GYMNASTIC RINGS

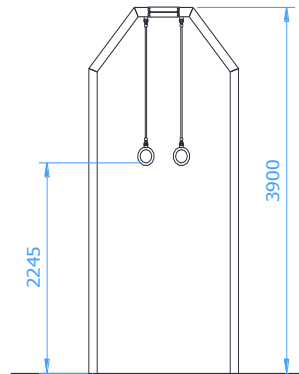
Catalogue number: 88100

It shall apply from: 24-01-2024

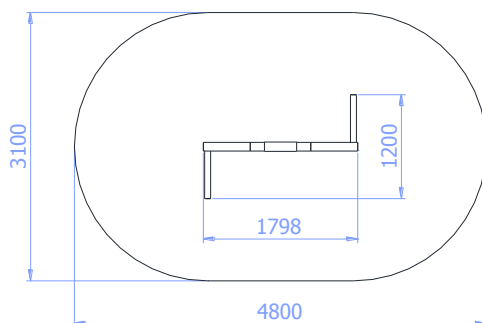
Max. Free fall height:	1,25 m
Product dimensions: (length x width. x height)	1,80 x 1,20 x 3,90 m
Impact area: (length x width)	4,80 x 3,10 m
Free zone	12,8 m ²



Product dimensions



Impact area dimensions



Permissible impact attenuating surface

- Bark – grain size 20 do 80mm, min. depth 200
- Woodchip – grain size 5 do 30 mm, min. depth 200mm
- Sand – grain size 0,2 do 2 mm, min. depth 200mm
- Gravel – grain size 2 do 8 mm, min. depth 200 mm
- Synthetic surfaces in accordance whit tested HIC (EN 1177)

The impact attenuating surfacing shall be installed on the whole of impact area.

A loose-fill safety surface shall be 100mm thicker than min. depth indicated above.

Technical description

- Steel construction made of profiles: 100x100x3mm and 70x70x3mm,
- Gymnastic rings made of stainless steel pipe $\varnothing 30 \times 2$ mm
- The rings attached to posts with an armed rope $\varnothing 16$ mm
- All steel elements are hot-dip galvanized and painted with an acrylic, structured lacquer
- The set includes foundations made of concrete class C25/30
- All posts shall be set in concrete class C16/20