# **Tower9 - Product Specification**



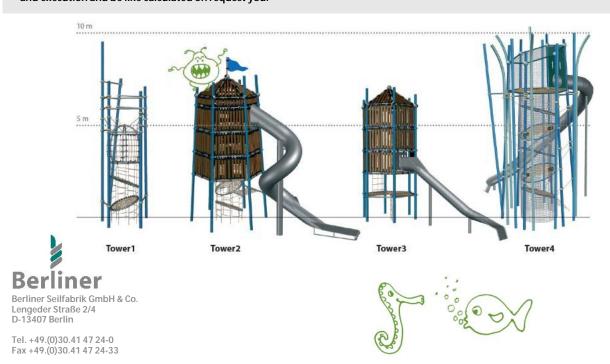
#### Tower9

Vertical posts hold the tree house aloft four meters above ground level. Getting to the top could not have been easy. Offering good views, the little house is also somewhere to take a quick breather.

## Tower5 - at a glance.

**Product Family:** Greenville Number of Foundations: **Upon request** Concrete Volume C20/C25: Item Number: 90.295.009 **Upon request** Children's Age: Number of skilled installers required: Upon request 5+ Fall Height (DIN EN 1176): Installation Time without foundation: **Upon request** Length x Width x Height: Dimensions of largest part: Upon request  $2.0 \, \text{m} \, \text{x} \, 2.2 \, \text{m} \, \text{x} \, 6.2 \, \text{m}$ 

(6'-7" x 7'-3" x 20'-5")
The protective Surfacing Area and Fall Height of our Towers & Triis depend on the chosen combination and execution and be like calculated on request you.



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### Technical Data.

The following text can also be used for tenders.

#### Posts:

Steel posts Ø 133 mm (5 ¼"); wall thickness 5 - 11 mm (3/16" - 3/8") with a round cast aluminum post top; anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process

## Tube framework:

Stainless steel tubes; Ø 60.3 mm (2 3/8"); connected to the posts with Terranos two-part cast aluminum connecting clamps; anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process

## Nodes:

Frameworx®-aluminum ball connectors; Ø 250 mm (9-13/16"); anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process

#### Panels:

Precision-milled HDPE panels, 19 mm (3/4") thick, grained surface, all edges around milled; fixed with cast aluminum clamps to the respective tubes in the main scaffolding

## Bamboo panels:

Bamboo strips 90 mm, (3 1/2") mounted at a particle board made from HDPE, 19 mm (3/4") thickness, rounded edges, mounted with aluminum plate clamps to the tubes of the framework







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