

Trii2.08– Product Specification



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With an Trii2 it goes up to a platform in 2 meter height. With Trii2.08 the way up is fiddly, the way down is in opposite much faster with the sliding pole or the slide.

TRII2.08 – at a glance.

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|--|---|--|---|
| Product Family: | Greenville | Number of Foundations: | 7 pc. |
| Item Number: | 90.292.200.8 | Concrete Volume C20/C25: | 2.65 m³ (93.6 ft³) |
| Children's Age: | 5+ | Number of skilled installers required: | 3 |
| Fall Height (DIN EN 1176): | 1.99m (6'-7") | Installation Time without foundation: | 8 hours |
| Length x Width x Height: | 4.2 m x 8.3 m x 4.2 m (13'-10" x 27'-3" x 13'-10") | Dimensions of largest part: | 6.5 m x 0.80 x 0.60 m (21'-4" x 2'-8" x 2'-0") |
| Protective Surfacing Area (DIN EN 1176): | 7.2 m x 11.8 m | Weight of heaviest part: | 190 kg (419 lbs) |
| Protective Surfacing Area (ASTM 1487): | 7.9 m x 12.3 m (25'-11" x 40'-5") | Shipping Volume: | Upon request |
| Minimum space required DIN EN 1176: | 49.5 m² | Spare part guarantee: | Lifelong |
| Minimum space required ASTM 1487: | 61.2 m² (659 sf) | | |

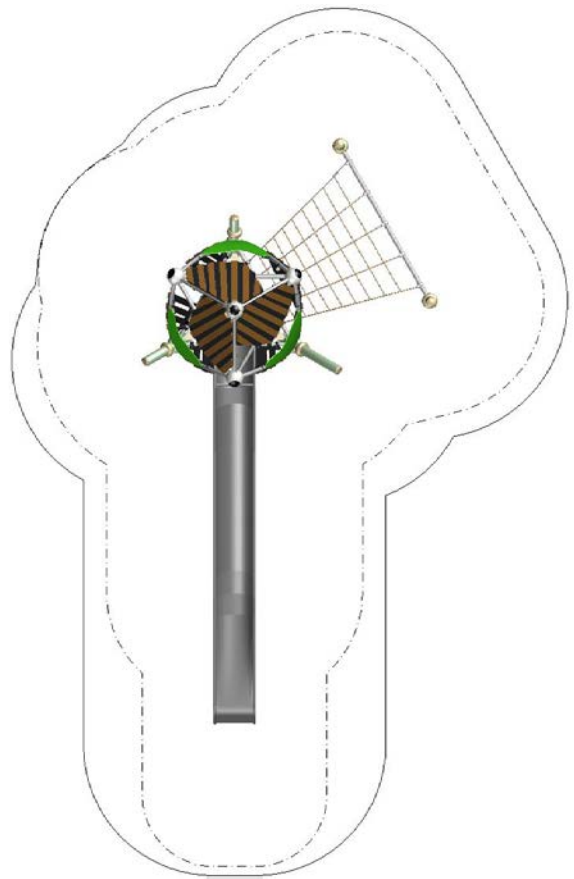
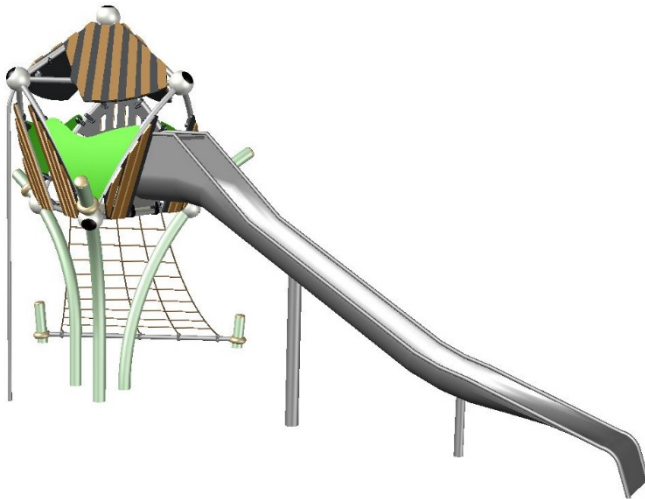

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Technical Data.

The following text can also be used for tenders.

- 1 trii2 tree house
- 1 access net
- 1 sliding pole
- 1 straight slide

Posts:

Steel pipes \varnothing 133 mm (5'-1/4"); wall thickness 5 - 10 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; horizontal pipes are stainless steel Frameworkx-®tubes, \varnothing 60.3 mm (2 3/8"), wall thickness 2.0 mm (1/16")

Tube framework:

A combination of straight and bended stainless steel Frameworkx-®tubes, \varnothing 60,3 mm (2 3/8"), material AISI304 (DIN 1.4301). The tubes are connected to build a space framework with a triangular footprint

Nodes:

Frameworkx-aluminum ball connectors; \varnothing 250 mm (9'-13/16"); anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process; incorporating an ASTEM TT net tensioning system; securely closed with durable EPDM- caps

Connections:

Number of mechanical components as less as possible; all bolts and nuts exposing permanently to the weather consist of stainless steel

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

Access net:

Rope \varnothing 16 mm (5/8"), mesh size 300 x 300mm (11-13/16"x11-13/16"), rope crossing points localized by durable, drop forged aluminum-ballknots (no plastic)

Sliding pole:

Stainless steel pipe, \varnothing 40 mm (1 1/2"); material AISI304 (DIN 1.4301), connected to the main structure at a Frameworkx-aluminum ball connector, \varnothing 250mm (9 13/16")

Straight box slide:

Straight box slide made of stainless steel; the cheeks are welded with stainless steel handrails; afterwards smoothed and polished


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