

Woodville Combi.01 – Product Specification



Woodville Combi.01

This combination of shacks which are connected through a support post, has an entrance in the shape of a triangular balcony. A rope ladder, rocking-plate ascent, climbing rope and an access net ensure a variety of climbing options, before you swiftly slide back down the slide.

Woodville Combi.01 – at a glance.

Product Family:	Woodville	Number of Foundations:	4 pc.
Item Number:	90.224.100.1	Concrete Volume C20/C25:	4.3 m³ (152 ft³)
Children's Age:	3+	Number of skilled installers required:	3
Fall Height (DIN EN 1176):	1.9 m (6'-3")	Installation Time without foundation:	12 hours
Length x Width x Height:	3.6 m x 6.0 m x 4.0 m (11'-11" x 19'-8" x 13'-0")	Dimensions of largest part:	4.8 m x 0.9 m x 0.7 m (15'-9" x 2'-12" x 2'-4")
Protective Surfacing Area (DIN EN 1176):	9.0 m x 6.8 m	Weight of heaviest part:	120 kg (265 lbs)
Protective Surfacing Area (ASTM 1487):	9.9 m x 7.3 m (32'-3" x 24'-0")	Shipping Volume:	m³ (ft³)
Minimum space required DIN EN 1176:	44.9 m²	Spare part guarantee:	Lifelong
Minimum space required ASTM 1487:	56.9 m² (613 sf)	Gross weight:	kg (lbs)

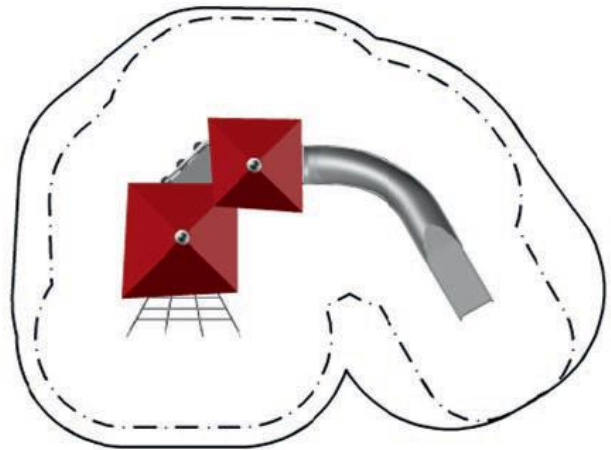

Berliner
 Berliner Seilfabrik GmbH & Co.
 Lengeder Straße 2/4
 D-13407 Berlin

Tel. +49.(0)30.41 47 24-0
 Fax +49.(0)30.41 47 24-33

info@berliner-seilfabrik.com
 www.berliner-seilfabrik.com



Woodville Combi.01 – Product Specification



Technical Data.

The following text can also be used for tenders.

Wood:

Post tops made of larch glued laminated timber, wall panels and partly platform made of durable robinia wood.

Steel posts :

Terranos posts , Ø 133 mm (5 ¼"); wall thickness 7.1 mm (9/32"); anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process.

Tubes:

Straight stainless steel Frameworx-®tubes, Ø 60.3 mm (2 3/8").

Platform:

HPL-platform; thickness 19 mm (3/4"); connected with cast aluminum panel clamps to the steel pipes.

Balls:

Frameworx-aluminum ball connectors; Ø 250 mm (9-13/16"); anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process; incorporating a post connection system; securely closed with durable EPDM- caps. The construction prevents the direct contact of the wooden posts with the ground.

Terranos clamps:

Two-part cast aluminium connecting clamps for the height-adjustable connection of rope elements or steel pipes to Terranos steel posts; anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process.

Roof, window and door openings:

Shape Milled HDPE panels, 19 mm thick, grained surface, all edges around milled; fixed with cast aluminum clamps to the respective tubes in the main scaffolding.

Access net:

Rope Ø 16 mm (5/8"); mesh size minimum 250 x 250 mm (9-4/5"); rope crossing points localized by durable, drop forged aluminum ballknots (no plastic). Stainless steel chain and foundation plates.

Climbing rope:

Rope Ø 21 mm (53/64"); with durable ebonite cylinders; distance between cylinders approx. 300 mm (11-13/16"); ebonite cylinders are fixed to the rope with aluminum ferrules. Stainless steel chain and foundation plate.

Rope ladder:

Rope Ø 16 mm (5/8"); black polyamide rungs: Ø 40 mm (1-3/5").

Rocking plates:

HPL-rocking plates; thickness 19 mm (3/4"); on rope Ø 16 mm (5/8"); mounted at different heights and connected with aluminum clamps on the tubes. Stainless steel chain with foundation plate.

Attached slide:

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


Berliner
Berliner Seilfabrik GmbH & Co.
Lengeder Straße 2/4
D-13407 Berlin

Tel. +49.(0)30.41 47 24-0
Fax +49.(0)30.41 47 24-33

info@berliner-seilfabrik.com
www.berliner-seilfabrik.com

