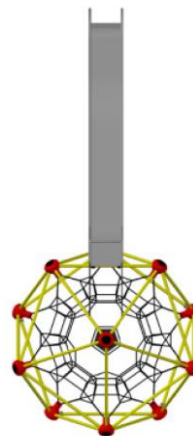
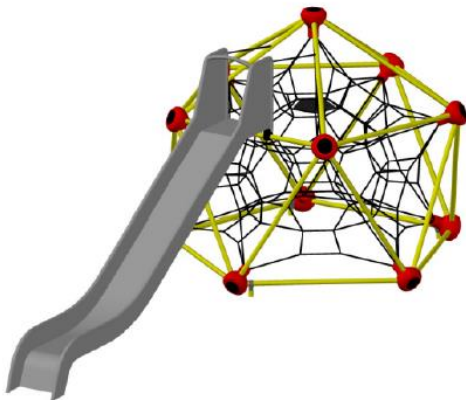


## Product Specification Sheet Roplay VARIO S + Slide

Product name	Roplay VARIO S + Slide
Item number	7030012300100
Recommended age group	3+
Falling Height (EN 1176)	1,65 m (5'-5")
Length, width, height	x 2,9 x 2,5 m (?'-?'" x 9'-6" x 8'-2")
Protective Surfacing Area required (EN 1176)	10,6 x 6,2 m (?'-?'" x 20'-4")
Minimum space required (EN 1176)	41,4 m <sup>2</sup> (446 ft <sup>2</sup> )
Ground anchor plates 700 mm below level	5
Number of skilled installers needed	2
Installation time without foundation	4 hours
Dimensions of largest part	4,8 x 1,0 x 0,6 m (15'-9" x 3'-3" x 1'-11")
Weight for heaviest part	60 kg (132 lbs)
Freight volume	4,1 m <sup>3</sup> (145 ft <sup>3</sup> )
Gross weight	260 kg (573 lbs)
Spare part guarantee	Lifelong
Certificate No. EN 1176	Z1A 14 03 10256 204



### Product description:

**Roplay VARIO S + Slide, icosahedron space framework, Height 2,5 m (8'-2") with a single Bucky-Ball net structure.**

All anchor points are equipped with a central single-point tensioning system warranting that no fastening element or rope eyelet is accessible to users. The 25 steel members  $\varnothing 48,3 \times 1466$  mm ( $\varnothing 1 \frac{7}{8}'' \times 4'-10''$ ) in the framework are corrosion resistant and powder-coated environmentally sound.

The 11 aluminum-cast nodes in the framework are also coated in the zinc-powder-process.

The spatial netting is made of polyester-coated steel cables (U-Rope®) with a diameter of 16 mm (5/8"). Contrary to cable coatings out of polypropylene the polyester is more abrasion-resistant and color fast to UV-light. The steel wires are drawn galvanized.

As cross connectors in the spatial netting aluminium-cloverleaf rings are being used that have been proven in 20 years of employment.