

play equipment

Actio 352

item number

027352000**product description** (page 1)Arc 90°

- bent tube from hot-dip galvanised steel, Ø 114 x 3,6 mm (powder coating on choice)
- sphere from aluminium, Ø 250 mm (powder coating on choice)

Crow's Nest

- timber balustrade made from planks, front face 1: 125 x 30 x 812 mm, front face 2: 92 x 30 mm. Differing front faces due to conical design
- platform made from planks, 30 mm thickness with middle square-shaped joist 125 x 30 x 980. Platform fastening on a ring-shaped flange.

Dried timber from Robinia, planed, milled and free from decay. Force-fitting fastening through specific stainless steel brackets with end-to-end bolt assembly

- stainless steel construction from a ring at the bottom (Ø 60 x 3 x Ø 1200 welded to a ring-shaped flange, 15 x connector link for timber balustrade and 3 x holding fixtures); a ring at the top (Ø 38 x 2 x Ø 1500 welded to 15 x holding fixtures for balustrade planks). Linking elements: 6 x tube (Ø 38 x 2)

Actio Roof

- roof panels from highly weather-resistant coloured HPL, 13 mm
- roof hood from stainless sheet steel, 3 mm
- attachment by means of 3 stainless steel tubes (Ø 60,3 x 2,5) with fastening brackets

Monkey Climber

- combination of rings made from stainless steel tubes Ø 38 mm
- 7 mm stainless steel chain suspension and connection and universal joint
- top: screw-type connection to Actio structural element
- bottom: embedding in cast-in-place concrete

Spring Slide

- welded construction from stainless steel tubes Ø 42,4 mm
- top: screw-type connection to Actio structural element
- bottom: embedding in cast-in-place concrete

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027352000**product description** (page 2)Climbing Wall

- climbing wall made from a coloured highly weather-resistant HPL panel (20 mm thickness), with free climbing elements fitted to both sides
- top: screw-type connection to Actio structural element by means of an aluminium clamp (powder coating on choice, according to RAL colour chart) and a welded construction from stainless steel tubes Ø 38
- bottom: embedding in cast-in-place concrete

Climbing Pipe

- welded construction from a stainless steel tube Ø 38 mm with three stainless steel balls Ø 150 mm
- top: screw-type connection to Actio structural element
- bottom: embedding in cast-in-place concrete

Bow Ladder

- welded, helical construction from stainless steel tubes Ø 38 mm
- bow-shaped, skewed ladder
- top: screw-type connection to Actio structural element by means of aluminium clamps (powder coating on choice, according to RAL colour chart)
- bottom: embedding in cast-in-place concrete

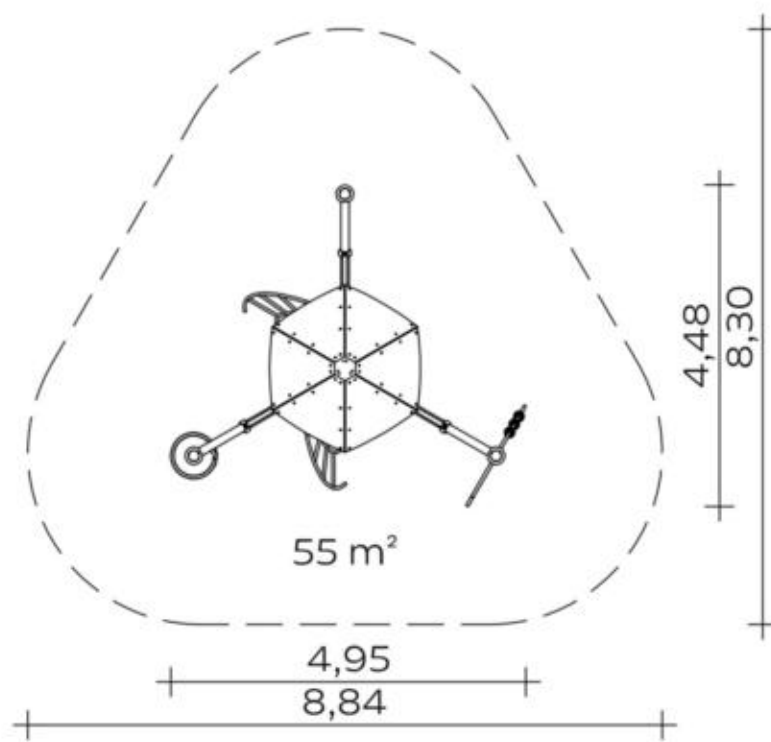
Actio panel

- coloured highly weather-resistant coloured HPL panel (20 mm thickness) including labelling "Actio"
- connection by means of clamps from aluminium (powder coating on choice, according to RAL colour chart)

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<https://kaiser-kuehne.com/products/?lang=en>
product data


(without scale)

installation

play equipment [m]	l	4,95
	w	4,48
	h	5,35
minimum space [m]	l	8,84
	w	8,30
	h	5,35
impact area [m²]		55,00
free height of fall [m]		2,86
number of mechanics		3
assembly time [hrs]		5
lifting device		no
single weight [kg]		115
total weight [kg]		735

foundations

l [m]	w [m]	h [m]	vol [m³]	qty
1,30	0,50	0,50	0,325	3
0,60	0,60	0,50	0,180	4
0,80	0,40	0,50	0,160	2
			2,015	9

usage

areas of use	public playgrounds
activities	
age groups	5+
number of users	20

inclusion

Meeting opportunity		Drama play	
Individual games		Functional play	
Speed		Balancing	
Group games		Altitude experience	
Coordination		Parallel play	

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variants

16910 *Classic*



29287 *Aloha*



29288 *Beach*



29289 *City*



29290 *Coral*



29291 *Ice Palace*



29292 *Jungle*



29293 *Mermaid*



29294 *Nature*



29295 *Ocean*



29296 *Pirate*



29297 *Safari*



29298 *Sky*



29299 *Sun*



29300 *Sunny Day*



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variants

29301 *Sweden*

