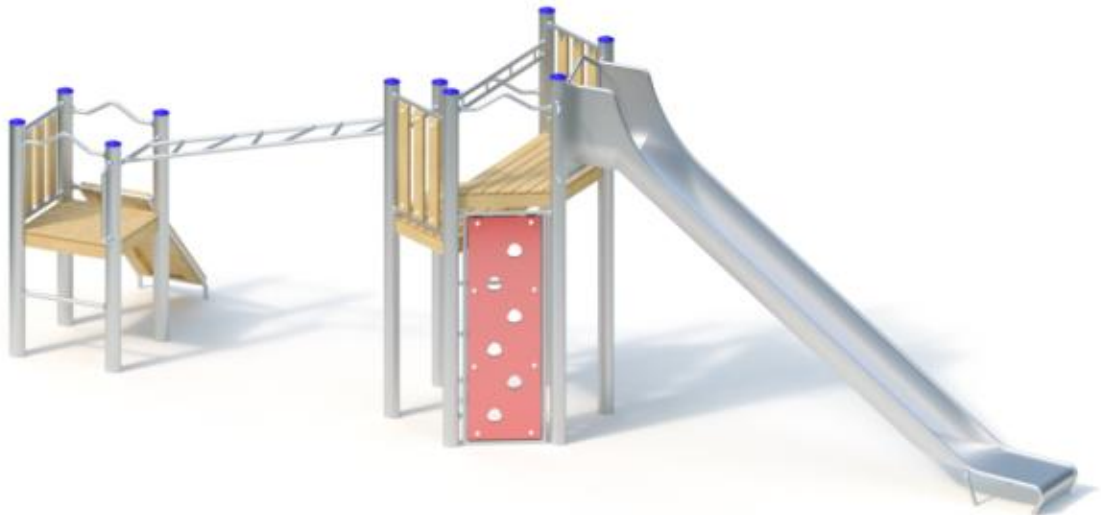


play equipment

Play structure

item number

022530502**product description** (page 1)Posts

Posts made from stainless steel tubes Ø 120 x 3 mm covered by non-detachable protective stainless steel caps.

Platforms

Platforms from boards of 30 mm thickness and all-round square-shaped joists 45 x 100 mm. Dried timber from Robinia, planed, milled and free from decay. Force-fitting fastening through specific stainless steel brackets with end-to-end bolt assembly.

Attachment parts

- bowed guardrail with roll-off prevention, from stainless steel tubes, Ø 33,7 x 2 mm
- tandem guardrail, from stainless steel tubes, Ø 33,7 x 2 mm
- timber infill barrier from Robinia, 125 x 30 mm, fastening between stainless steel tubes Ø 33,7 x 2 mm
- climbing wall with 6 cut-outs from highly weather-resistant coloured HPL, 20 mm thickness, framed by stainless steel tubes
- climbing rungs from stainless steel tube Ø 38 mm with twist protection
- climb up ramp from Robinia fitted with climbing elements made from HPL
- inclined monkey bars, one-piece welded assembly from stainless steel tubes Ø 38 x 2,5/Ø 33,7 x 2 mm
- vertical handle from stainless steel tube Ø 33,7 x 2 mm, as a climbing aid
- trough-shaped attachment slide, width 0,60 m, one-piece welded assembly, stainless steel sheet thickness: 2,5 mm, with roll-off prevention above the entrance section

For your planning, due to a possible sliding surface heating, please see to a north-east orientation of the slides or provide half-shade of trees.

Metal components: stainless steel. Robinia timber is furnished with water-repellent, breathable protective coating. Besides protection from moisture, that treatment reduces crack formation. Thanks to a specific fastening adaptor, forces arising from the modular attachment parts are directly derived into the posts. Tamper-proof connections thanks to screws with security socket.

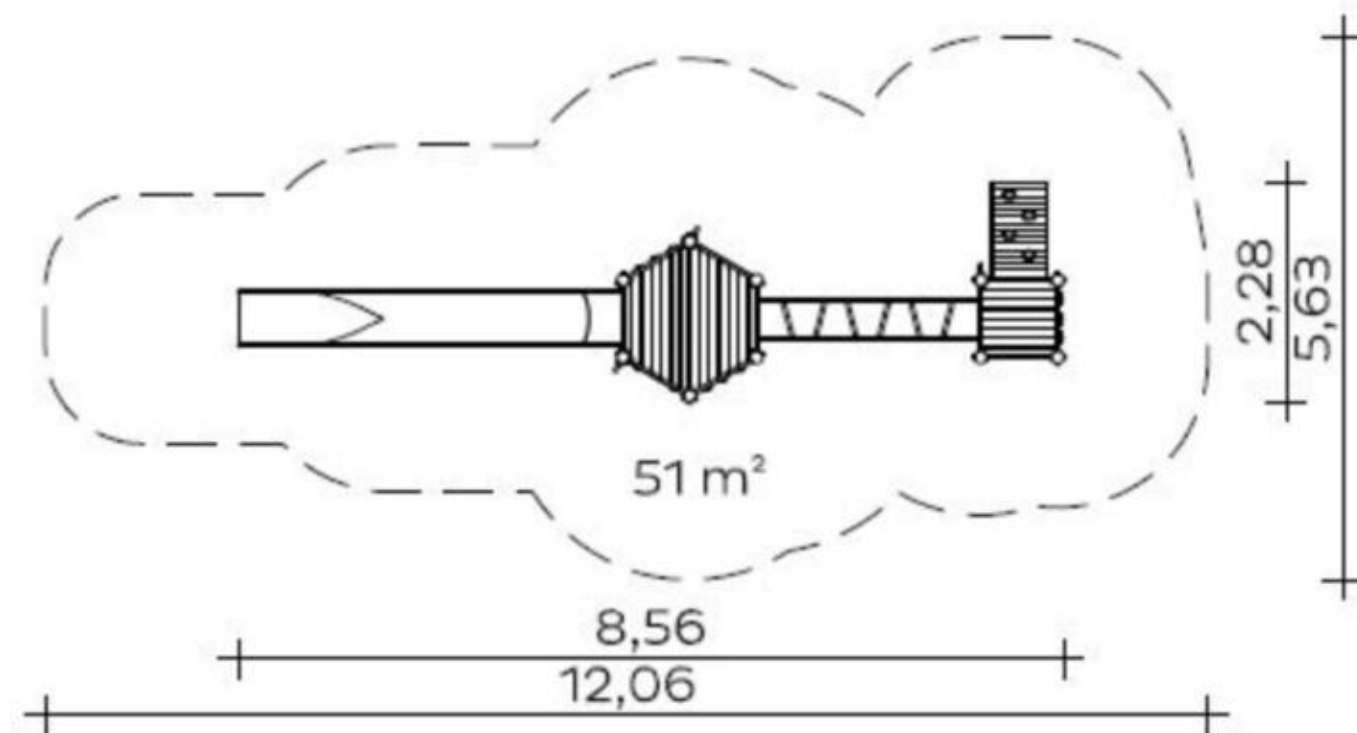
play equipment

Play structure

item number

022530502
<https://kaiser-kuehne.com/products/?lang=en>

product data



(without scale)

installation

play equipment [m]	l	8,57
	w	2,28
	h	3,00
minimum space [m]	l	12,06
	w	5,63
	h	3,60
impact area [m²]		48,00
free height of fall [m]		2,25
number of mechanics		2
assembly time [hrs]		7
lifting device		no
single weight [kg]		125
total weight [kg]		670

foundations

l [m]	w [m]	h [m]	vol [m³]	qty
0,40	0,40	0,40	0,064	10
0,30	0,30	0,40	0,036	2
0,75	0,40	0,40	0,120	1
			0,832	13

usage

areas of use	public playgrounds
activities	sliding motion activity climbing
age groups	4+
number of users	14
slide heights [m]	2,10
platform heights	1,00 1,60 2,00
inclusion	Drama play Individual games Functional play Speed Balancing Group games Altitude experience Coordination Parallel play Seeing

play equipment
item number

Play structure
022530502

variants

17152 *Classic*



17153 *Ocean*



31865



31866



31869



31870



31871



31872



31873



31874



31875



31876



31877



31878



31879



play equipment

Play structure

item number

022530502

variants

31880

