

Product information:

Product length:	9,70 m
Product width:	9,46 m
Product height:	4,26 m
Execution standard:	PN-EN 1176-1:2017-12
Safety zone dimensions:	13,37 x 12,84 m
Safety zone area:	54,94 m²
HIC (Free fall height):	1,95 m
Suitable for inclusive users:	NO
Customisable colours:	YES
Maximum user weight:	130 kg
Suggested user age:	≤7 years
Suggested user height:	-
Estimated lead time:	7-8 weeks



Material specification:

Main construction:	Metal
HDPE Parts:	(≤ 6 mm)
Footsteps:	HDPE/NETS
Zinc primer:	YES
Painting:	2x layers of powder paint
Screws and nuts:	Stainless steel
Montage method:	-30 cm
Standard colours:	green, brown



Suggested safety surface:

It is necessary to construct any below safety surface to cushion falls:

- 1) Grass
- 2) Sand – fraction 0,2 to 2 mm, minimum thickness 400 mm
- 3) Gravel – fraction 2 to 8 mm, minimum thickness 400 mm
- 4) Bark – fraction 20 to 80 mm, minimum thickness 400 mm
- 5) Wood chips – fraction 5 to 30 mm, minimum thickness 400 mm
- 6) Synthetic surfaces made in compliance with the PN-EN 1177:2017 standard

Additional information:

Product colours can be adjusted
 Montage method can be adjusted
 Material of seats and footsteps can be adjusted
 Information sticker can be adjusted

Contact number: +48 730 293 393; +48 600 250 245

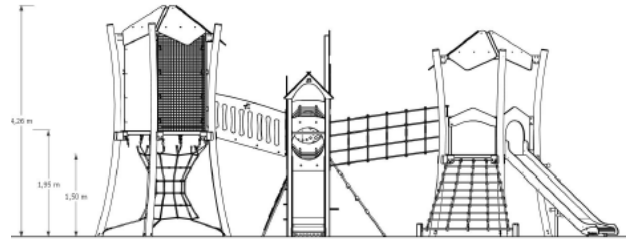
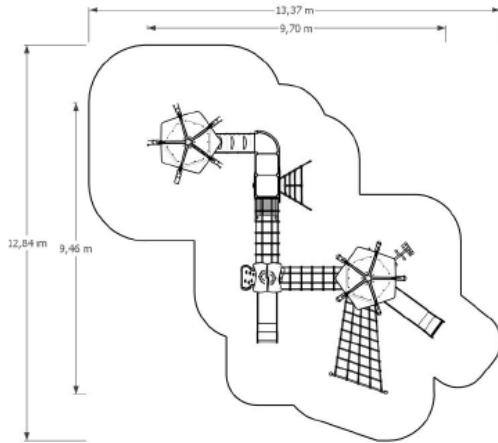
E-mail: info@starmax.com.pl

Factory: Poland, 83-050 Bakowo, Rycerska 3 St.

Manufacturer: Starmax Marek Starczewski

Made in Poland

TECHNICAL PICTURES



SAFETY SURFACE

STANDARD: EN 16630:2015-06	Description (mm)	Layer thickness (cm)	HIC - Maximum fall height (cm)
Concrete, stone, bituminous surfaces (A, B, C, D)	-	-	≤100
Outer soil layer (A, B, C, D)	-	-	≤120
Turf (A, B, C, D)	-	-	≤150
Bark (A, B)	Particle size from 20 to 80	30	≤200
		40	≤300
Wood shavings/cuttings (A, B)	Particle size from 5 to 30	30	≤200
		40	≤300
Sand (A, B)	Particle size from 0,2 to 2 mm	30	≤200
		40	≤300
Gravel (A, B)	Particle size from 2 to 8	30	≤200
		40	≤300
Attested synthetic (A, B, C, D)	Tested according to EN 1177		<60

