TECHNICAL DATA SHEET

COMBINED CLIMBING FRAME – WITH POLYESTER SLIDE

FLFJ626P



MAIN PARAMETERS

Dimensions	410 x 319 x 201 cm
Safety area	786 x 635 cm
Safety area (m^2)	36,8 m^2
Free fall height (HIC)	200 cm
Recommended age group	3-14 years
Recommended number of users	15 person
Complies with Standards	EN 1176-1 EN 1176-3
Platform area	1 m^2
Slide platform height	120 cm

FUNCTIONS

Slide	1 pc
Climbing wall	1 pc
Climbing rope	1 pc
Game desk	1 pc
Interactive play panel	2 pcs
Climbing net	1 pc
Spherical window	1 pc
Bar slide	1 pc
Climbing rock wall	2 pcs

SLIDING HIDING INTERACTION CLIMBING HANGING TACTILE PLAY

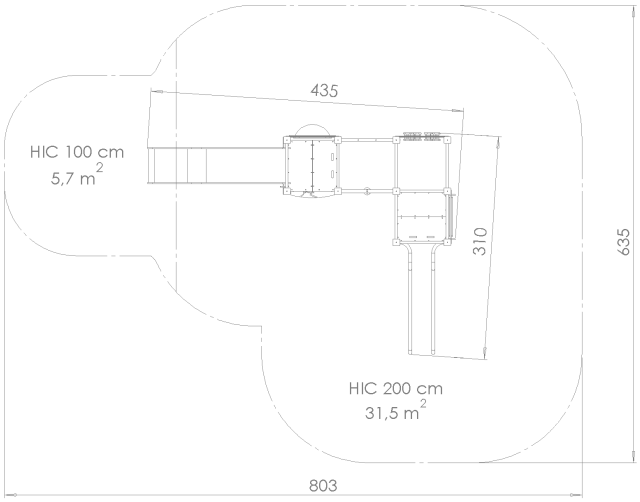
VISUAL STIMULATION COOPERATION

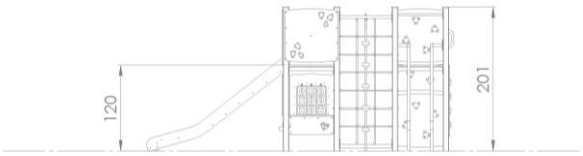
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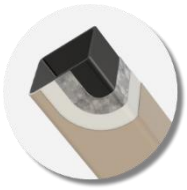




SAFETY AREA

HIC 100 cm	5,2 m^2
HIC 200 cm	31,6 m^2
HIC in Total	36,8 m^2

MATERIAL USAGE



Construction: 80 x 80 mm, S235 carbon steel hollow section, covered. Surface treatment: hot dip galvanised, 2 layers of PE powder coating (60-70 µm per layer).



Climbing frame: D 42,4 mm, stainless pipe.



Bars: S235 carbon steel pipe. Surface treatment: hot dip galvanised, 2 layers of PE powder coating (60-70 µm per layer).



Side panels, rooftops, decorative items: 15 mm, contour milled, UV resistant HDPE plate.



Platforms: 19 mm, UV resistant, anti-slip HDPE plate.



Slide: polyester sliding surface, 15 mm, UV resistant HDPE plate side panels.



Fasteners, chains: stainless steel.



Ropes: steel fibre reinforced, braided PP rope, threaded endings. Plastic, injection moulded PA knots.



Window: colourless PS, diameter 53 cm.

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