TECHNICAL DATA SHEET

THREE-SECTION SWING

FLFJ142B



MAIN PARAMETERS

Dimensions	947 x 202 x 228 cm
Safety area	735 x 849 cm
Safety area (m^2)	51,3 m^2
Free fall height (HIC)	135 cm
Recommended age group	1-14 years
Recommended number of users	8 person
Complies with Standards	EN 1176-1:2017+A1:2024 EN 1176-2 2018

FUNCTIONS

Baby seat swing	2 pcs
Nest swing	1 pc
Mommy-baby swing	1 pc

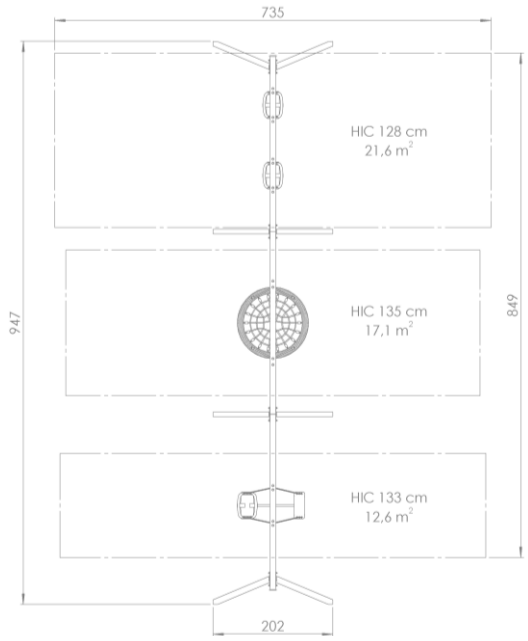
INCLUSIVE SWINGING INTERACTION COOPERATION

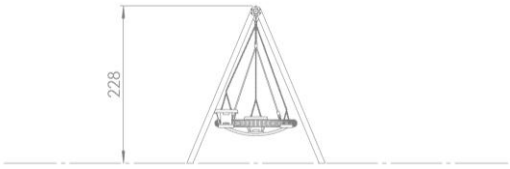
Email: sales@faberland.hu Mobile: +36/ 70-723-23-26 www.faberland.hu/en

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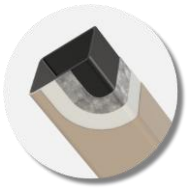




SAFETY AREA

HIC 135 cm	17,1 m²
HIC 128 cm	21,6 m²
HIC 133 cm	12,6 m²
HIC in Total	51,3 m²

MATERIAL USAGE



Construction: 100 x 100 mm, S235 carbon steel hollow section, covered. Surface treatment: hot dip galvanised, 2 layers of PE powder coating (60-70 µm per layer).



End Cap: 15 mm, contour milled, UV resistant HDPE plate.



Swing seat: TPE rubber baby seat / swing seat, aluminium insert plate.



Fasteners, chains: stainless steel.



Nest swing: D120 x 10 cm, D18 mm steel ring wound with shock absorbing foam, D16 mm armed braided PP rope, mesh design seat.



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

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