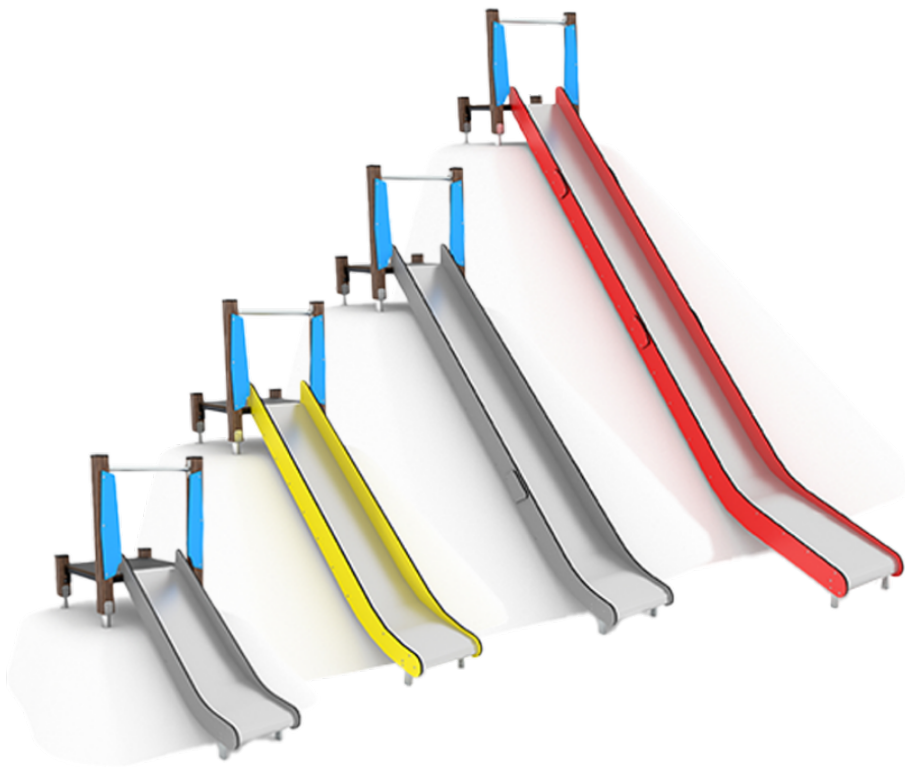
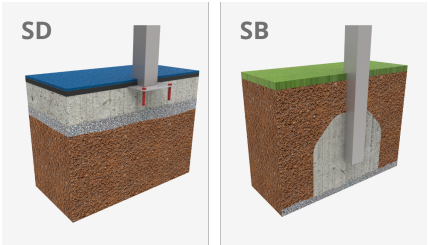




Slope Slides are an ideal option for transforming natural slopes into fun and safe play areas. Thanks to their terrain-adapted design, they allow for maximum use of every area. They are made of high-quality materials such as high-density polyethylene (HDPE), stainless steel, and galvanized steel, ensuring high resistance to intensive use, weathering, and chemical agents. Their installation on slopes facilitates aesthetic and functional integration into parks, gardens, and recreational areas, making them a durable, attractive, and safe option for children's play.

Technical drawing showing dimensions A and B for the slide structure.

Ref	H	A	B	Area	Height	Weight	Wt
JT13	23.62"	203.94"	151.18"	172.22 ft²	13.78"	2	2 Lbs
JT14	35.43"	217.72"	151.18"	182.99 ft²	13.78"	2	-
JT15	47.24"	231.89"	151.18"	193.75 ft²	13.78"	2	-
JT07	59.06"	250.00"	151.18"	215.28 ft²	13.78"	2	-
JT16	70.87"	264.17"	151.18"	226.04 ft²	13.78"	2	-
JT17	82.68"	278.74"	151.18"	247.57 ft²	13.78"	2	-
JT18	118.11"	340.55"	151.18"	290.63 ft²	13.78"	2	-
JT06	154.72"	387.80"	151.18"	344.44 ft²	13.78"	2	-
JT19	194.49"	435.04"	151.18"	387.50 ft²	13.78"	2	-



Materials:

Panels, HDPE: High-density polyethylene characterized by its resistance to chemical abrasives and its resistance to corrosion as a polymer. Due to its elasticity and lightness, it offers high impact resistance, making it very difficult to break.

Plastic parts: Polyethylene, polypropylene, polyamide or PVC.

Metal parts: AISI-304 stainless steel, hot-dip galvanized steel, and aluminum. Galvanized and oven-painted steel with high resistance to abrasion, corrosion, chemicals, and stains, and highly weather-resistant.

Screws: Steel quality 8.8 DIN267, AISI-304 or AISI-316.

- None of the materials require special treatment for disposal.
- If the equipment is subject to severe use, the maintenance plan should be increased.
- Do not use the product before completing installation/maintenance.
- See maintenance instructions.

Largest piece (mm): 2908x1017x492 / Heaviest piece (kg): 65

IMPACT ZONE: Required safety surface. Floor covering in accordance with EN1176-1:2017 is recommended.
Spare parts availability: 10 years.

Ground anchoring screws not included.

Playful features:



Projects:



V. 2026-07-31 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.