



BASIC FEATURES

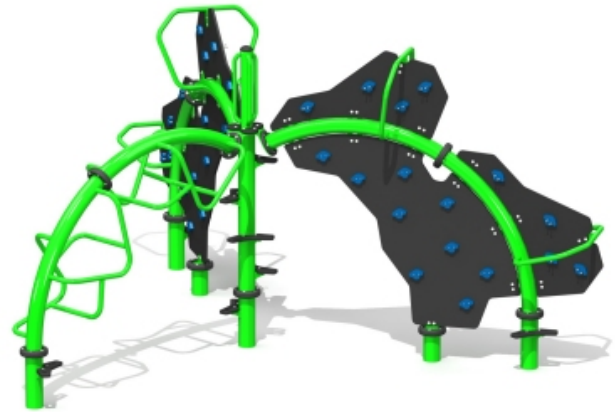
AGE GROUP: 18 months to 12 years old

FALL HEIGHT: 91" (2,3m)

CHILD CAPACITY: 8 children

DIMENSION (WT x DT x HT): 16'11" x 16'11" x 7'6" (5,2m x 5,2m x 2,3m)

REQUIRED SURFACE: 31' x 31' (9,4m x 9,4m)



RECREATIONAL EXPERIENCE

A traditional climber reinvented! One arch with a system of original handles allowing the children to climb inside or outside of them and two climbing walls with real holding grips. Fun guaranteed!

BODY MOVEMENTS



Climbing
Intensive (10)



Pulling up
Intensive (10)



Hanging
Intensive (10)

MATERIALS

METALS

Arched structure(s): Made of 6065-T6 grade aluminum tube, 5" (127mm) in diameter.

Pole(s): Made of 6005-T5 grade aluminum tube measuring 5" (127mm) in diameter.

Top: Steel

Hardware: Made of stainless steel, Anti-vandal type.

COATINGS

Paint: When painted, metallic parts are coated with a UV resistant Z-Series polyester powder. Before applying this powder, which is baked at 400°C, the steel is blasted with the stainless steel ball.(lv)

PLASTIC MATERIALS

Climbing wall(s): Made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety.(lv)

Footboard(s): Made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety.(lv)

COMPOSITES MATERIALS

Climbing grip(s): Made of polyester resin containing 10% recycled material. The finish is slip resistant.(lv)

FLEXIBLE MATERIALS

Flange Covers: Made of 82 durometer ultra resistant rubber and treated against UV rays.

ANCHORING

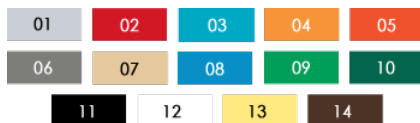


ON STRINGERS

This product is anchored in the ground by a system of galvanized steel stringers. Some parts of the stringers may be made of recycled plastic.

COLOUR CHOICES

Aluminum / Steel



Made in our factory at Lévis, Québec, Canada • Meets CAN/CSA-Z614 • IPEMA Certified