



BASIC FEATURES

AGE GROUP: 18 months to 5 years old
 FALL HEIGHT (CSA): 76" (1,9m) (ASTM): 76" (1,9m)
 CHILD CAPACITY: 8 children
 DIMENSION (WT x DT x HT): 7'8" x 9'0" x 6'4" (2,3m x 2,7m x 1,9m)
 SHOCK ABSORBING SURFACE (CSA): 20' x 21' (6,1m x 6,4m)
 SHOCK ABSORBING SURFACE (ASTM): 20' x 21' (6,1m x 6,4m)



DESCRIPTION

A fitness-circuit classic. These bars are primarily used to work the triceps; however, exercises can be varied to work other parts of the body as well.

ANCHORING



IN CONCRETE

This product is anchored to the ground with concrete columns.



ON STRINGERS

This product is anchored by a system of frames covered with a protective coating buried in the ground. Some parts of the frames can be made from recycled plastic.

MATERIALS

METALS

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

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

COATINGS

Paint: Painted metal parts are white blasted first, then coated with a primer and Z-series polyester powder, which has an extreme resistance to ultraviolet (UV) rays and weather. Our paint also has antibacterial and antiviral properties (lv)

PLASTIC MATERIALS

Plate(s) and panel(s): Panels and other plastic parts are made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety.(lv)

FLEXIBLE MATERIALS

Cable(s): Cable 5/8" (16 mm) in diameter composed of 6 strands of 8 galvanised steel wires each, wrapped with black polyester, linked together using aluminium joints.

COLOUR CHOICES

Aluminum / Steel

01	02	05	07	08
10	11	12	13	14
16	18	20	21	22
	23	24		

Polyethylene Panels (3/4")

02	05	07	10	14
15	16	18	19	21

Made at our factory in Lévis, Québec, Canada.