

# Recreational SPACES

## BASIC FEATURES

AGE GROUP: 18 months to 5 years old

FALL HEIGHT (CSA): 98" (2,5m)

CHILD CAPACITY: 60 children

SHOCK ABSORBING SURFACE (CSA): 40' x 54' (12,2m x 16,5m)

## DESCRIPTION

This play structure provides innovative fun physical activities sure to enhance your recreational space. Physical movements such as climbing, hanging, balancing, swinging, crawling and sliding as well as socializing and cognitive activities make Jambette's product an excellent tool for a child's overall development.



## ANCHORING



### IN CONCRETE

This product is anchored to the ground with concrete columns.



### ON STRINGERS

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

## MATERIALS

### METALS

**Post(s):** 6061-T6 aluminum alloy tube measuring 3-1/2" (89mm) in outer diameter, with 0.148" wall thickness.

**Post(s):** 6061-T6 aluminum alloy tube measuring 5" (127mm) in outer diameter, with 0.125" wall thickness.

**Metal frame(s):** Made of steel (sv)

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

**Slide(s):** Stainless Steel

### PLASTIC MATERIALS

**Panels:** High density polyethylene (HDPE), colored in the mass. (sv)

### COATINGS

**Paint:** Z-Series polyester powder, with ultraviolet (UV) rays and weather extreme resistance. (sv)

**Galvanization:** Some attachments are hot dipped galvanized.

### MIXED MATERIALS

**Deck(s):** 12-Gauge steel sheets, perforated and coated with polyvinyl chloride (PVC). (lv)

**Cable (Type 1):** Cables 5/8" (16 mm) in diameter with a stainless-steel core, 3/8" (10 mm) in diameter (7 strands of 19 wires), wrapped with black-colored UV-stabilized polyurethane. (lv)

## 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 • This play structure complies with the Annex H of the CAN/Z614 Standard