



BASIC FEATURES

AGE GROUP: 5 to 12 years old

FALL HEIGHT (CSA): 182" (4,6m)

CHILD CAPACITY: 50 children

SHOCK ABSORBING SURFACE (CSA): 37' x 45' (11,3m x 13,7m)

SHOCK ABSORBING SURFACE (ASTM): 37' x 45' (11,3m x 13,7m)

DESCRIPTION

This impressive and innovative tower is a perfect combination of industrial and rustic styles. Explore its different floors thanks to its accesses and various climbers. Gather up high to play with the labyrinth game table and sneak into the slides, one of which measures 12' in height! Fun guaranteed!



BODY MOVEMENTS



Sliding
Intensive (10)



Learning
Light (1)



Crawling
Light (1)



Hanging
Moderate (4)



Climbing
Intensive (10)



Imagining
Intensive (10)



Pulling up
Moderate (5)



Socializing
Intensive (10)

ANCHORING



IN CONCRETE

This product is anchored to the ground with concrete columns.

MATERIALS

METALS

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

Post(s): 6005-T5 grade aluminum tube, measuring 4 "x 4" (100mm x 100mm) with rounded edges.

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

Metal frame(s): Aluminum

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

Steel: Welded steel mesh with 1 "x 1" spaces and 0.125 "diameter rods

PLASTIC MATERIALS

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

Slide(s): Rotomolded UV stabilized high density polyethylene (HDPE), colored in the mass.

Plate(s) and panel(s): Panels and other translucent plastic parts in sheet

Transparent Material: Highly durable polycarbonate.

COATINGS

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

Galvanization: Some attachments are hot dipped galvanized.

OTHER MATERIALS AND COMPONENTS

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

COLOUR CHOICES

Aluminum / Steel



Molded Polyethylene



Polyethylene Panels (3/4")



Made at our factory in Lévis, Québec, Canada • This play structure complies with the Annex H of the CAN/Z614 Standard