

Jambette...







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CIOSE-UP OFITHE LOUSIVE PARK



While the playground was long considered a place strictly for children, it has now become a public space for all. The inclusive approach now put forward by many specialists and organizations dedicated to the development of families and individuals now recommended access for all... for everyone together.

The inclusive approach brings everyone's needs together, regardless of individual physical or intellectual conditions and regardless of socioeconomic situation, place of origin, gender, age, culture or religion.

An inclusive playground is a space that fosters access and interaction between people, a space where everyone feels welcome.





At Jambette, we are convinced that public parks must offer a true play experience to everyone, young and old alike. With an inclusive approach that encourages creativity and free play, we are making play democratic, so it is accessible and open to everyone.

Structures that combine aesthetics and safety, solutions that allow spaces to be developed in perfect harmony with the environment, a touch of boldness and imagination...

Jambette signature parks welcome, charm and amuse young and old alike for hours.



ZONES

1 - Welcome

🔵 2 - Training

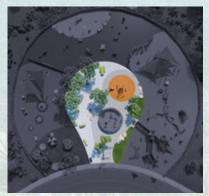
3 - Calm play

4 - Creation

5 - Physical play



1 WELCOME ZONE



- A L-19086 Wheelchair swing set
- B H-14000 Bench with back
- H-14002 Backless bench
- H-13019 Bike racks

- H-13034
 Waste management containers
- F H-16002 Accessible table





2 TRAINING ZONE



3 CALM PLAY



- A L-16022-A Town house
- B C-16002 Self-serve storage box
- C-18000 Log tunnel
- LA-20000 Accessible craft table

- L-19079 Rocking nest
- L-19080 Suspended nest
- G G-16004 Working ant on the ground
- S-2871/2888/2874 Shade sail canvas



4 CREATION ZONE

- C-18001 Sensory mushroom
- B L-0038 Paint panel
- Chalk board panel
- CL-19000-A Panel fence
- E L-16032-A Creative space
- E L-15011
 Accessible sand digger
- G L-15020 Baby dino fossil
- H L-13017 Sea lion sand station



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- A-18000 Kitchenette
- A-17000 Forest Villa
- G-15005 Oscilla-sound podium
- L-18031 Bongos
- M L-15046-B Percu-sound
- N L-18033-B Xylophone
- C-17000 Self-serve storage box
- L-15010 Sand digger
- L-16021
 Accessible sand table

5 PHYSICAL PLAY ZONE







NGUSION EXPLAINED





A TOOL TO HELP YOU

Our product design takes into account three fundamental aspects of children's development: the physical, intellectual and sensory aspects.

Fully supporting this approach, Jambette uses symbols throughout this catalogue to indicate each of its products that take into account these three aspects.

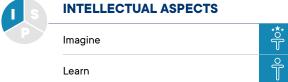


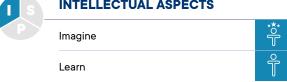




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CAN/CSA-Z614 STANDARD AND ASTM F1487

Brought into effect several years ago, the Canadian and American standards on playgrounds contain sections and benchmarks on accessibility for children with reduced mobility. This primarily involves Appendix H of the CAN/CSA-Z614 standard and the Americans with Disabilities Act Accessibility Guidelines (ADAAG).

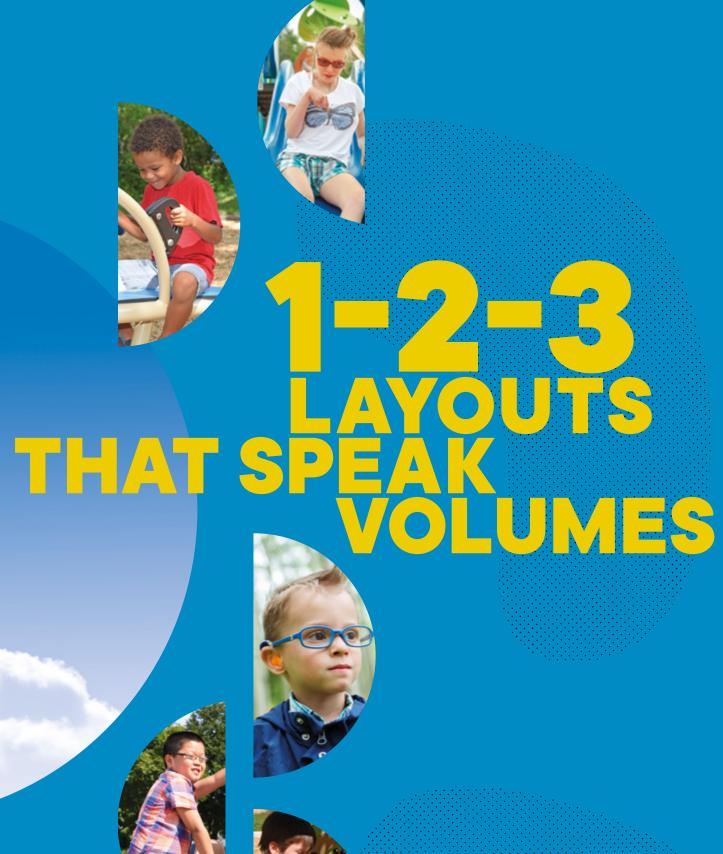


PHYSICAL ASPECTS

Climb	
Hang	K
Balance	
Slide	
Crawl	<i>₹</i> %
Spin	



This logo, which you will find throughout this catalogue, means that the products are "accessible" within the meaning of these safety standards.









AT THE HEART OF THE OCEAN

Navigate the high seas among the cetaceans and deep-sea beauties. The play structure sits at the centre of the layout and offers a wide range of activities with rewarding challenges for all children, regardless of their physical or neurological condition. The surrounding climbers, whether the Whale, the Iris or the Manta, allow play to be experienced to the full!





- A J3-15304-HA
 Play structure
- B GX-07070 Etna Trapp swing (2)
- C L-06014 Arched swing
- G-14006 Whale Iris
- J6-16004-5B Manta climber
- E L-13003 Xyrä teeter totter
- G LA-16009 Fish spring rider
- H LA-15002-D Lobster spring rider





NATURE IN THE CITY

A play structure equipped with slides, climbers, a roof and several other individual pieces of equipment such as musical instruments, interactive panels, rest areas... everyone will be interested in this park that is both compact and complete!



- A J3-19362-HA Play structure
- B L-17038-A Abacus panel
- C L-15046-B Percu-sound
- L-18043 Spinning chair
- L-14032-A Cockpit panel
- E L-19004-B Creative space





- · Experiencing the spinning motion helps develop the inner ear and sense of balance.
- · Some children need to isolate themselves from their environment.







The suspended nest

L-19080

- · Experiencing the spinning motion helps develop the inner ear and sense of balance.
- · Some children need to isolate themselves from their environment.



The wheelchair accessible swing set L-19086

- · The experience of swinging without having to get out of their wheelchair is a unique and uncommon experience.
- · Experiencing the swinging motion helps develop the inner ear and sense of balance.
- · A self-propulsion system that users can use themselves helps with developing independence.





The adaptive swing seat*

S-18000

- · Regular and repetitive swinging helps develop calmness in users.
- · A full harness provides freedom of movement with maximum safety.
- * In the illustration, the adapted seat is installed on swing set L-0325.





The rain stick L-15045-B

· The rain stick emits a soft sound when set in motion.



The xylophone L-18033-B

· The xylophone plays all the notes on the scale.



The firefighter bell panel

L-15047-A

· The single-sound bell is easy to use and has a reliable mechanism without a clapper.



The sensory mushroom (C-18001



- The opportunity to touch many different textures and shapes develops the sense of touch.
- A half-spherical shape that allows one to lay on their stomach helps develop the muscles that support the head.



- · A musical instrument stimulates auditory abilities.
- Playing music helps develop coordination of movements and rhythm.







The spinning chair

L-18043

· The pivoting motion stimulates the development of balance and spatial organization.



The xylophone panel L-13009-A

- · A musical instrument stimulates auditory abilities.
- · Playing music helps develop coordination of movements and rhythm.
- · Well-placed equipment at a specific height from the ground provides ideal access for a wheelchair.



The accessible sand digger*

L-15011

- · Working the levers to capture the sand with the bucket is a coordination challenge.
- · Helps develop observation and spatial organization.
- · A piece of equipment such as this without an integrated seat allows it to be used from a wheelchair.
- * Model with integrated seat also available L-15010.



The echo seat

S-19001

- · Being able to swing face to face with your child is definitely an eloquent expression of an enriching, inclusive activity.
- · The fact of not losing the gaze of your child increases the safety aspect of the activity.





- The experience of spinning without having to leave their wheelchair is a unique and uncommon experience.
- · This type of motion helps develop the inner ear and sense
- A platform that accommodates several children at once fosters inclusion, interaction with others and socializing.
- * Installation directly on a play structure.









The control panel

L-13012-A

- The small parts to be operated develop dexterity and fine motor skills.
- Resembling a vehicle dashboard, it is easy to see how the use of imagination and role-playing will be involved.



The manipulating gear panel

L-17045-B

- The small parts and levers to be operated develop dexterity and fine motor skills.
- A set of gears that interlock and work together helps develop logic and interest in mechanical techniques.









The manipulating marble panel

L-17048-B

- Sets with moving parts provide entertainment and intrigue.
- A set of small, moving balls simulate the movement of fluids and introduce certain laws of physics.



The inclusive scooter roundabout SRIOOO

- Experiencing a rotating motion helps develop the inner ear and sense of balance.
- A small platform with a handle that acts as a scooter helps propel the large platform.
- A platform installed flush with the ground provides an ideal access for a wheelchair.
- A platform that accommodates several children at once fosters inclusion, interaction with others and socializing.









The monkey bar with 2 rings

J2-15008-5B

- A set of overhead rings fosters the development of the upper limbs.
- Placed at an appropriate height, this type of equipment allows for wheelchair access.







The curved overhead loop ladder

J2-17103-5HB

- A set of overhead bars fosters the development of the upper limbs.
- Placed at an appropriate height, this type of equipment allows for wheelchair access.







The reel

J2-15031-5B

- The stirring motion helps develop the upper limbs.
- Placed at an appropriate height, this type of equipment allows for wheelchair access.





The stainless steel slide*

L-15029-B

- Sliding produces a positive effect on the inner ear and fosters the development of balance.
- Various slides made of plastic and stainless-steel materials do not present problems for children wearing cochlear implants.
- Speed is a positive experience that provides pleasure and sensation.
- * Available in various sizes.





The hill slide*

L-16052-B

- A semi-cylindrical shape helps provide proper positioning throughout the descent.
- Sliding produces a positive effect on the inner ear and fosters the development of balance.
- Speed is a positive experience that provides pleasure and sensation.
- * Available in various sizes.







The treehouse slide*

L-13002

- A set of elements representing a theme stimulates the imagination.
- A concentration of fun offerings accommodates several children at once, promoting inclusion, interaction with others and socializing.
- * Other themes are available: elephant L-0501, dream catcher L-15000, mushroom L-13001, treasure island L-13005.









The oscilla-sound podium

G-15005

- · Dance and listen!
- · The subtlety in the sounds develops auditory acuity.



The sound of the river podium G-16002

- · Dance and listen!
- · The subtlety in the sounds develops auditory acuity.









The percu-sound*

L-15046-B

- · A musical instrument stimulates auditory abilities.
- Playing music helps develop coordination of movements and rhythm.
- * A model in Indigenous colours is also available. Ask for L-16018-B.



The cow bell panel* L-15002-A

· The subtlety in the sounds develops auditory acuity.

- The single-sound bell is easy to use and has a reliable mechanism without a clapper.
- * A "firefighter" model is also available, see page 22 or ask for L-15047-A.











The braille panel

L-18004-B

- · The light textures help develop the sense of touch.
- · Learning the writing used by the vision impaired is an asset that fosters inclusion.



The characters panel L-13011-A

- · Seeking to make fun associations generates laughter and pleasure.
- · Manipulation sets foster dexterity and fine motor skills.







The sign language panel

L-17032-A

- The light textures help develop the sense of touch.
- · Learning the writing used by the deaf-mute is an asset that fosters inclusion.



The paint panel

L-0038

- · Creating and encouraging creativity is a strong stimulant and encourages the development of artistic talents.
- · Painting develops dexterity and fine motor skills.
- · Contact with gouache develops touch.







The cockpit panel

L-14032-A

- The small parts and levers to be operated develop dexterity and fine motor skills.
- Resembling the cockpit of a flying machine, it is easy to see how using the imagination and role-playing will be involved.









The covered sandbox

C-15001

- · Contact with the sand develops touch.
- · Creating and encouraging creativity is a strong stimulant and encourages the development of artistic talents.
- · The sandy surface accommodates several children at once, promoting inclusion, interaction with others and socializing.





The baby dino fossil

L-15020

• Digging in the sand and discovering various shapes hones curiosity and fosters the development of the sense of touch.









The honeycomb sand cascade L-14008

· Pouring the sand in a set of cascades hones curiosity and fosters the development of the sense of touch.

The self-serve storage box*

C-17000

- Useful for storing accessories, toys, balls, etc.
- * A smaller model is also available.







The seated spinner Xyrä-40

L-09002

- Experiencing the rotating motion helps develop the inner ear and sense of balance.
- A shape that allows one to lay on their stomach helps develop the muscles that support the head.



The standing spinner Xyrä-35

L-09001

• Experiencing the rotating motion helps develop the inner ear and sense of balance.





The aerial spinner Xyrä-30

L-09000

- Experiencing the rotating motion helps develop the inner ear and sense of balance.
- A set of overhead handles fosters the development of the upper limbs.
- A large-diameter roundabout accommodates several children at once and fosters inclusion, interaction with others and socializing.



The wading bird Iris* G-14004

- Handles with multiple grips allow children to hang and crawl upside down.
- A set of handles placed at regular intervals fosters the development of the lower and upper limbs.
- A climber that accommodates several children at once fosters inclusion, interaction with others and socializing.
- * Other themes are also available: whale G-14006, astronaut G-14007, dragon G-17005, wolf G-18000, goaltender G-18004 or basic G-13002.







- Moving at a moderate speed provides a unique and exhilarating experience.
- Hanging from an overhead handle fosters the development of the upper limbs.





The Etna Trapp swing*

GX-07069

- The large welcoming saucer accommodates several children at once and fosters inclusion, interaction with others and socializing.
- · Regular and repetitive swinging helps develop calmness in users.
- * A model with two saucers is also available. Ask for GX-07070.









The beastie

G-18003

- The large horizontal net installed near the ground accommodates several children at once and fosters inclusion, interaction with others and socializing.
- A product that represents a theme stimulates the imagination.





The tree*

G-18013

- Moderate climbing opportunities offer children with reduced mobility a unique experience.
- A product that represents a theme stimulates the imagination.
- The opportunity to touch several different textures and shapes fosters the sense of touch.
- Available in three heights:
 3' (0.9 m) G-18012, 4' (1.2 m) G-18013 and 5' (1.5 m) G-18014.











The wading bird mini-climber*

G-14000

- Moderate climbing opportunities offer children with reduced mobility a unique experience.
- A product that represents a theme stimulates the imagination.
- Other themes are available: astronaut G-14002, firefighter G-14003 and whale G-14008.



The duetto teeter totter L-16004

• Regular and repetitive swinging helps develop calmness in users.







The quattro spring rider LA-16004

• Regular and repetitive swinging helps develop calmness in users.



The mini quattro spring rider

LA-16005

• Regular and repetitive swinging helps develop calmness in users.







The hammock

L-16020-B

- · Experiencing the spinning motion fosters calmness and reverie.
- This type of motion helps develop the inner ear and sense of balance.



· A comfortable place to hang out, play, dream.







The newtonian telescope

L-16001-B

· A telescope inevitably incites curiosity... who wouldn't want to take a look?





The allo-phone™* AO-TEL2-000-U-50

- · Listen! Respond! The subtlety in the sounds develops auditory acuity.
- * Installation on a play structure.



- · Contact with the various materials to be weighed fosters the development of the sense of touch.
- · Use of a set of weigh scales helps develop logic and interest in mechanical techniques.







The working ant on the ground G-16004

- · A shape that allows one to lay on their stomach helps develop the muscles that support the head.
- · A large, welcoming platform accommodates several children at once and fosters inclusion, interaction with others and socializing.





The snowmobile spring rider

- · Experiencing the spinning motion helps develop the inner ear and sense of balance.
- · A configuration where access to the seat is open facilitates loading and unloading.



· Experiencing the spinning motion helps develop the inner ear and sense of balance.





The eco-mobile spring rider

LA-16006

- · Experiencing the spinning motion helps develop the inner ear and sense of balance.
- · A two-seater model fosters inclusion, interaction with others and socializing.



The tern oscillating podium

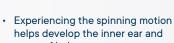
G-14009

helps develop the inner ear and sense of balance.



The footbridge G-13010-D

· A product accommodating several children fosters inclusion, interaction with others and socializing.





- · Experiencing the spinning motion helps develop the inner ear and sense of balance.
- · A product accommodating several children fosters inclusion, interaction with others and socializing.
- · The seafaring theme is sure to stimulate the imagination.





The starfish stepping stone

G-12032

· A comfortable place to hang out, play, dream.







The discovery tipi*

A-15000

- · The tipi theme is sure to stimulate the imagination.
- · A product accommodating several children fosters inclusion, interaction with others and socializing.
- Some children need to isolate themselves from their environment.
- * A "tipi climber" is also available. Ask for G-15000.



The kitchenette

A-18000

- · Imitating adults is sure to stimulate the imagination.
- A product accommodating several children fosters inclusion, interaction with others and socializing.





The villa* A-16000

- · Creating the image of a "cabin" is sure to stimulate the imagination.
- · A product accommodating several children fosters inclusion, interaction with others and socializing.
- · Some children need to isolate themselves from their environment.
- * A "forest villa" is also available. Ask for A-17000.



The accessible craft table

LA-20000

· A product accommodating several children fosters inclusion, interaction with others and socializing.





The log tunnel C-18000

- · Walking on all fours is a body movement that develops the entire body.
- · The opportunity to touch several different textures and forms fosters the sense of touch.
- · Some children need to isolate themselves from their environment.



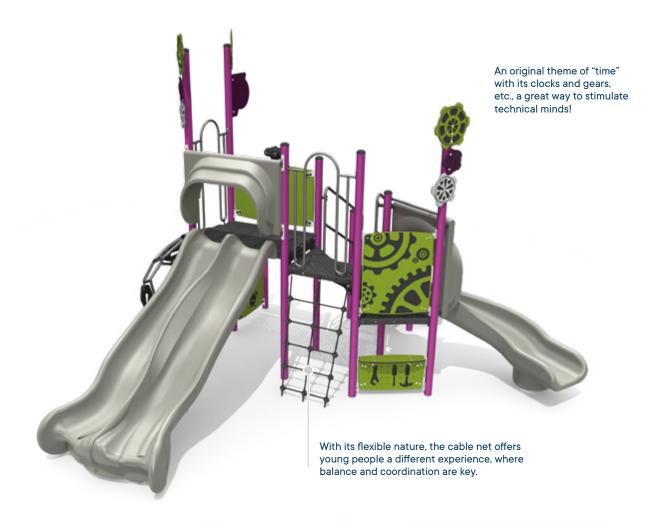




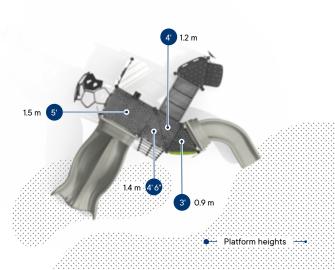












J3-19075-HA play structure

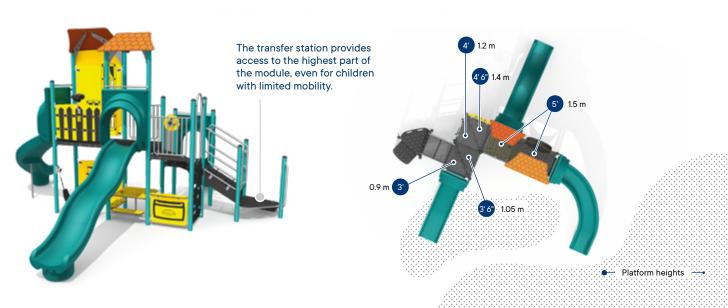
 AGE GROUP
 CHILD CAPACITY
 REQUIRED SURFACE
 CSA FALL HEIGHT
 ASTM FALL HEIGHT

 18 months - 5 years old
 28 children
 33' x 32' / 10 m x 9.7 m
 98" / 2.5 m
 60" / 1.5 m









J3-19124-HA play structure

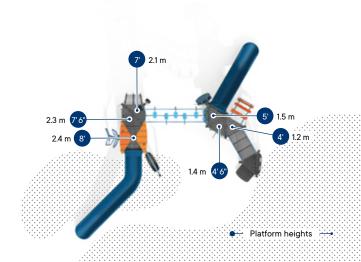
AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months - 5 years old	39 children	37' x 36' / 11.3 m x 11 m	98" / 2.5 m	60" / 1.5 m











J3-18212-HB play structure

 AGE GROUP
 CHILD CAPACITY
 REQUIRED SURFACE
 CSA FALL HEIGHT
 ASTM FALL HEIGHT

 5-12 years old
 51 children
 42' x 41'/12.8 m x 12.5 m
 134"/3.4 m
 102"/2.6 m











J3-19092-HA play structure

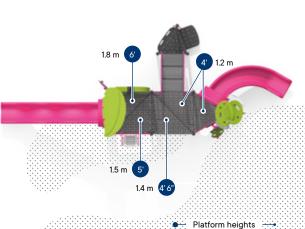
AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT	ASTM FALL HEIGHT
5-12 years old	37 children	44' x 30' / 13.4 m x 9.1 m	110" / 2.8 m	89" / 2.3 m











and visual experience.

J3-18423-HA play structure

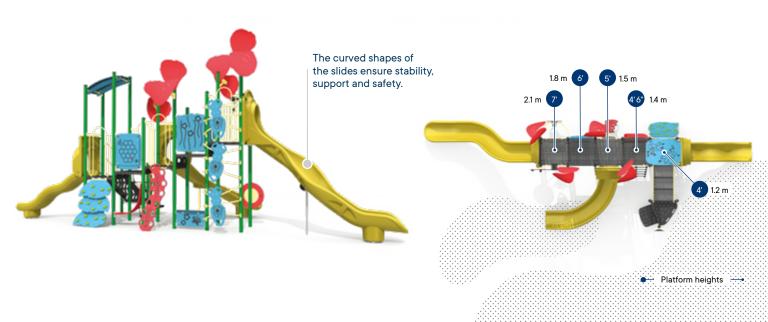
AGE GROUP CHILD CAPACITY REQUIRED SURFACE CSA FALL HEIGHT ASTM FALL HEIGHT

18 months - 12 years old 34 children 43' x 26' / 13.12 m x 7.9 m 110" / 2.8 m 72" / 1.8 m









J3-19139-HB play structure

 AGE GROUP
 CHILD CAPACITY
 REQUIRED SURFACE
 CSA FALL HEIGHT
 ASTM FALL HEIGHT

 18 months - 12 years old
 43 children
 49' x 26' / 14.9 m x 7.9 m
 122" / 3 m
 123" / 3.1 m





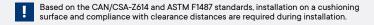




J3-19172-HA play structure

 AGE GROUP
 CHILD CAPACITY
 REQUIRED SURFACE
 CSA FALL HEIGHT
 ASTM FALL HEIGHT

 18 months - 12 years old
 56 children
 48' x 42' / 14.6 m x12.8 m
 110" / 2.8 m
 72" / 1.8 m







THE MOST COMPREHENSIVE WARRANTIES ON THE MARKET





JAMBETTE WARRANTY*

Aluminum parts Hardware	LIFETIME
Swing hangers	15 YEARS
Polyethylene parts Recycled plastic parts Plastisol parts	10 YEARS
Steel/polyurethane cables Steel/polyurethane cable nets	7 YEARS
Labour Polycarbonate parts Swing seats Steel parts	5 YEARS
Other parts Spring rider springs	2 YEARS
Concrete products	1 YEAR

SUTCLIFF INCLUSIVE SCOOTER ROUNDABOUT WARRANTY* PAGE 24

Metal frames	25 YEARS
Plastic parts	10 YEARS
Joints	2 YEARS

ETNA SWING WARRANTY* PAGE 30

Aluminum and stainless-steel posts Cast aluminum	100 YEARS	
Tubular steel components		
Cable joins		
Coating and plastisol finishes	15 YEARS	
Rubber seats and harnesses	IS TEARS	
Trampoline-type surfaces		
Nylon joining parts and rollers		
Nylon bearings for Etna seats		
Rubber bumpers for Etna seats	5 YEARS	
Watertightness of nylon cables		



JAMBETTE PLAYGROUND EQUIPMENT INC. TERMS OF SALE:

The payment term is 30 days net after the billing date. The opening of an account may be required at the request of JAMBETTE PLAYGROUND EQUIPMENT INC. to grant this payment term of 30 days net. Any outstanding balance will be charged interest at a rate of 2% per month (24% per year). Any return of merchandise must first be approved by our representative. The merchandise must be returned within 10 days and in perfect condition. The client agrees to pay the administration and handling fees of 20% of the value of said merchandise. In addition, all work and costs related to disassembly, land restoration, packing and transportation are the client's responsibility and at the client's expense. Personalized products, installation and landscaping work are non-refundable. The client must produce their bill upon request. The client acknowledges that JAMBETTE PLAYGROUND EQUIPMENT INC. will not be held liable for circumstances beyond its control and that its liability is limited to the price paid by the client for the merchandise in question. The parties agree that this agreement shall be interpreted under the laws of the Province of Quebec and that the parties elect domicile in the judicial district of Québec, Province of Quebec, Canada. If the account is sent to a collection agency or a lawyer due to default on payment by the client, the client agrees to pay, in addition to the balance due, collection fees equivalent to 20% of the balance due in capital and interest.

^{*} Details and terms of the warranties available upon request.

JAM BETTE COM



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jambette.com

We reserve the right to change, without notice, the design and features of our products as well as the details of our services and warranties.

RBQ LICENSE: 8330-7280-51



The logo identifies the products that are accessible by wheelchair in accordance with Appendix H of the CAN/CSA-Z614 standards and the Americans with Disabilities Act Accessibility Guidelines (ADAAG).



To verify product certification, visit www.ipema.org



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bisscomm.com