

THE LARGEST OUTDOOR PLAYGROUND DESIGNER IN CANADA

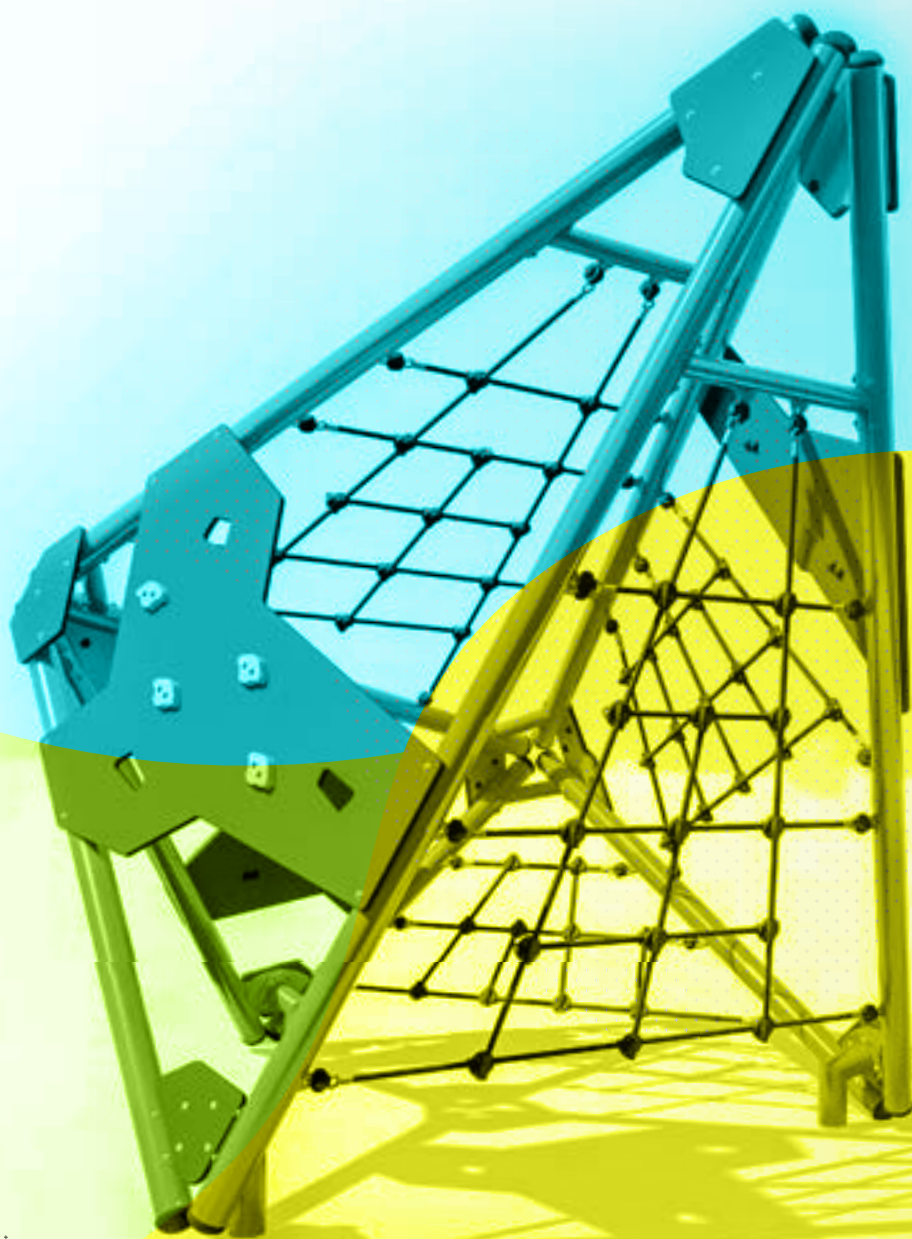
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Jambette_{.COM}

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G-19008

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REVEALS ITS DNA!

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WARRANTIES

JUXi Creativity, Jambette reveals its DNA!


JUXi Creativity comes from our desire to surpass what we have done before by learning from the experiences of every person who comes into contact with Jambette in some way:

We're driven by enriched ideas!

Research and development project, details on page 14



We're not afraid to look silly!



From **the child** who has fun using one of our products, to the customer who solicits our services, **the employee** who develops in our workplace, **the partners** who are connected to our organization or **the community** in which we install our products, we believe that we can bring more joy, more efficiency and more friendliness into each of our interactions with all users of the Jambette brand. And, to achieve this objective, we put the great creativity of each of our team members to good use.



Our concepts are taking off!

JUXi Creativity



Research and development project, details on page 14

Together, we can go far!

The 7 principles of the JUXi Creativity philosophy



1. Inclusion

Jambette wants everyone's participation to continually improve the Jambette user experience, because each person has a talent that contributes to the creation of a better world.

2. Openness

Jambette values the attitude of people who show tolerance and demonstrate interest and curiosity in and understanding of ideas that are somewhat or wholly different from their own.

3. Respect

Jambette believes that respect makes us more attentive to others and our environment. When we respect others, we accept their qualities and shortcomings, their life choices, all without judgment.

4. Initiative

For Jambette, initiative and independence are the driving forces of a group that is built first and foremost on the confidence of the individual and their talents.

5. Generosity

At Jambette, each idea that is shared is the driving force of a new idea that is in turn shared. The multiplication of ideas allows the introduction of new ways of doing things that improve everyone's daily lives.

6. Community (civic duty)

Serving the community is essential for Jambette because creative cooperation and collaboration form the spirit of people who work with other people toward a common cause.

7. Success

We all share this desire to exceed our own expectations to offer the best to our customers. The commitment of each person helps us achieve our objectives and push our boundaries.

We are curious

and open to others!



STUDIO JUXi: incubator of creative ingenuity

Creativity is not expressed solely through the arts, play or design; it is a response to all issues, events or problems with which we are faced.

Concentrated creativity improves our products!

In concrete terms, the JUXi Creativity philosophy takes shape in our new creation and innovation space called "STUDIO JUXi."

This unique and original space is completely mobile and allows Jambette's work teams to share ideas for new products, observe children in existing play environments and draw inspiration from nature, away traditional offices.





Production meeting



Full-scale prototyping




Wild ideas mark the start of great adventures!



Ideation session



Observation session

An aerial photograph of a modern park. In the center is a yellow running track with white lane markings. To the left is a basketball court with orange and yellow markings. To the right is a large playground area with various colorful structures, including slides and climbing equipment. The park is surrounded by green trees and grass. A large green semi-transparent circle is overlaid on the top left, and a teal semi-transparent circle is overlaid on the bottom right.

**Our creativity
makes our ideas
flourish and turns
our principles in
concrete projects!**

Continually revamping recreation

We transform public parks and redefine play to make it a sensory, physical and social experience. We foster access and connections between people by creating spaces where everyone feels welcome.

Continually innovating

We do not hesitate to team up with community organizations and specialists to identify young people's deep-rooted play interests. The creation of a free-play lab where kids can experiment, build and create has provided us with an opportunity to let kids guide our design teams in developing equipment that truly supports their development.



Pushing our boundaries

We love to dream up spaces that will keep you coming back for more, and to create playgrounds of stunning diversity and quality.

A Jambette signature dream school yard!





The Adventure Lab: a perfect example of JUXi Creativity

Driven by the desire to strengthen its mission to foster child development through play, Jambette had the idea to set up a lab to observe children's play preferences and habits. The Adventure Lab is an exclusive free-play concept, built in partnership with Patro de Lévis.

This exceptional playground allows children to express their creativity and use their imagination and spontaneity, as well as interact with their environment and foster opportunities for adventure.

To verify the relevance of the project, Jambette hired Université du Québec à Trois-Rivières as well as Université du Québec à Rimouski - Campus de Lévis, to conduct a research project on the behaviour of children in a free-play situation. The findings will help us in our new product development process so we can respond even better to children's needs.



We are driven by enriched ideas

My Free Play: play is never done

A unique recreational product that gives children the opportunity to create their own fun universe with complete freedom and safety thanks to the inventive engineering brilliance of a play structure specialist.

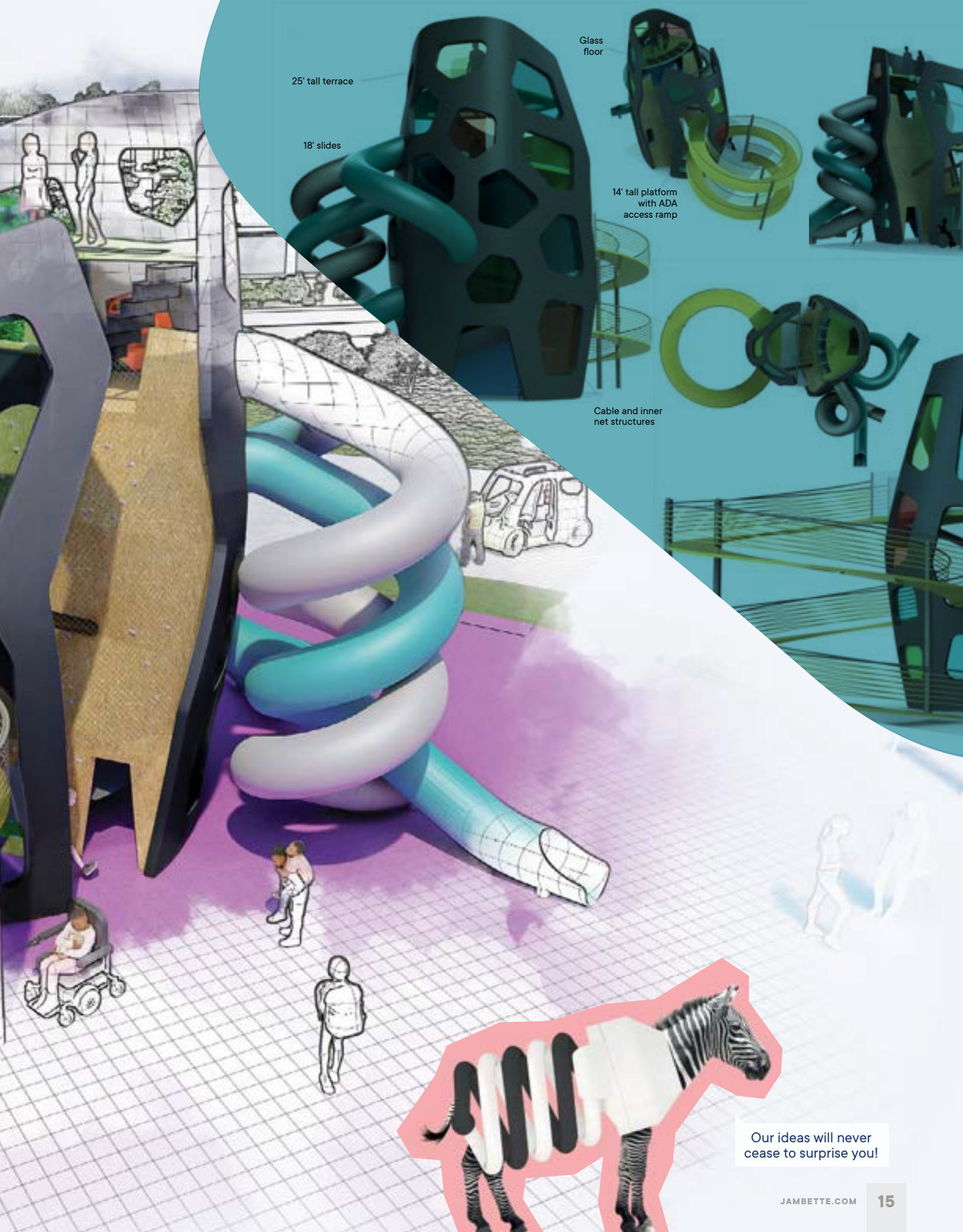
JL-20000

See the prototype developed after the research project on page 148

The best of JUXi Creativity is yet to come...

Our developers are projecting themselves into the future to come up with dazzling and decidedly forward-looking ideas.

From the drawing board to 3D modeling, the doors to the unexpected and the possible are being flung open!



25' tall terrace

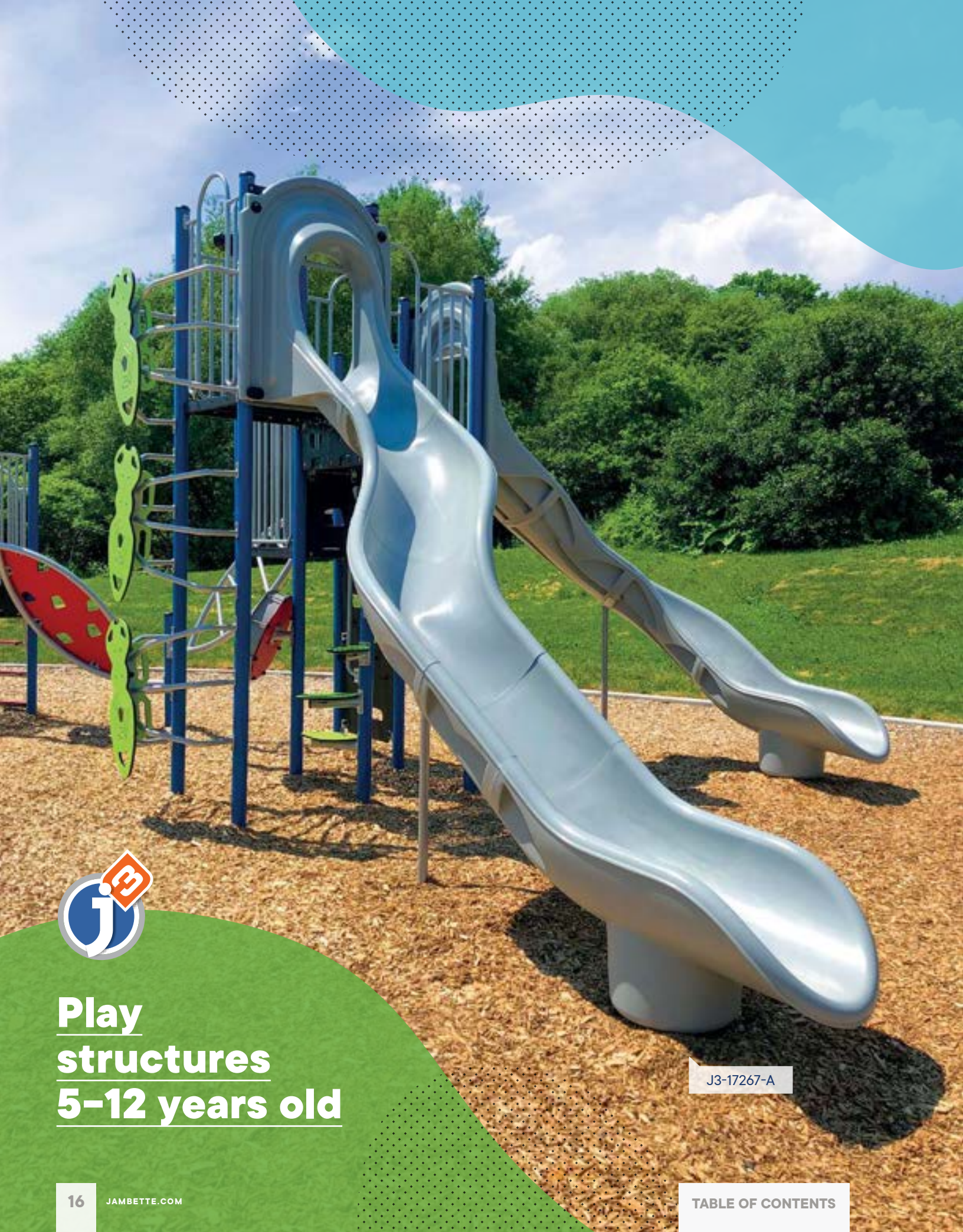
18' slides

Glass floor

14' tall platform with ADA access ramp

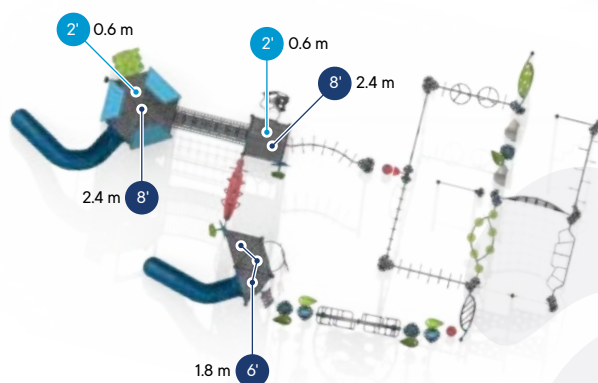
Cable and inner net structures

Our ideas will never cease to surprise you!



Play structures 5-12 years old


J3-17267-A



—●— Upper platform heights
—●— Lower platform heights

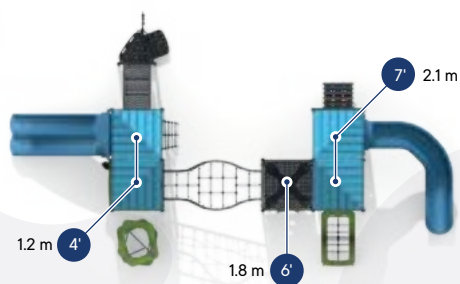
M-18166-5AB play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	181 children	78' x 49' / 23.8 m x 14.9 m	11' 2" / 3.4 m

 Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-20163-HA play structure

AGE GROUP

5-12 years old

CHILD CAPACITY

53 children

REQUIRED SURFACE

48' x 33' / 14.6 m x 10.1 m

CSA FALL HEIGHT

10' 2" / 3.1 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



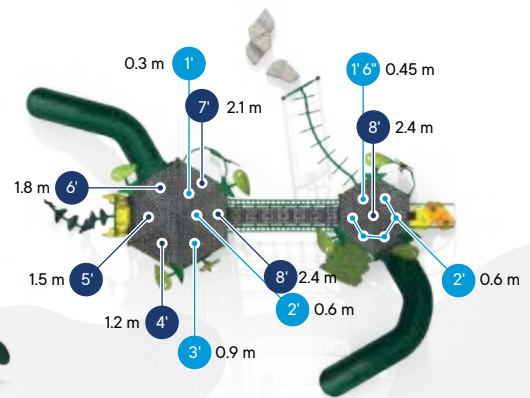
M-19035-5HAB play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	125 children	52' x 49' / 15.8 m x 14.9 m	10' 8" / 3.3 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



— Upper platform heights
 — Lower platform heights

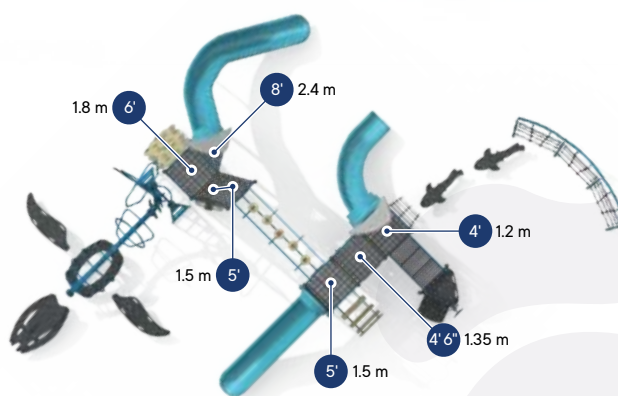
J3-19169-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	79 children	45' x 43' / 13.7 m x 13.1 m	11' 2" / 3.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



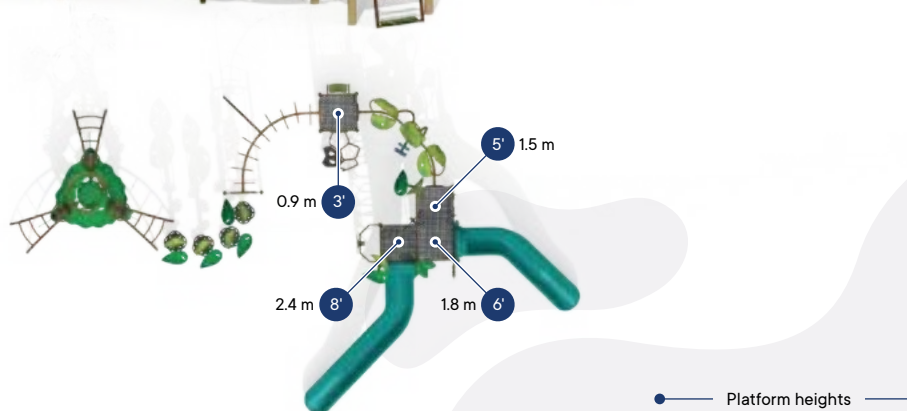
J3-19193-HB play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	72 children	55' x 47' / 16.8 m x 14.3 m	11' 2" / 3.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



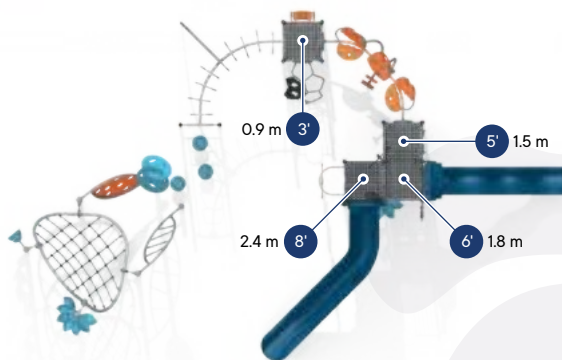
M-19037-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	65 children	59' x 42' / 18 m x 12.8 m	11' 2" / 3.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



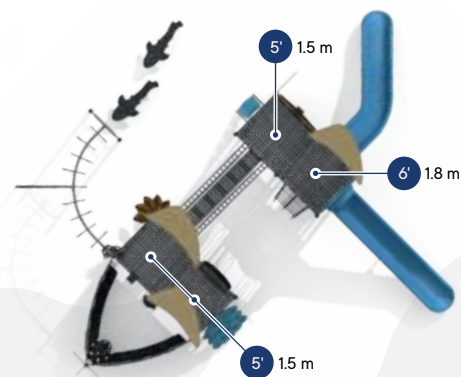
M-19063-A5B play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	93 children	55' x 41' / 16.8 m x 12.5 m	12' 11" / 3.9 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-19250-A play structure

AGE GROUP

5-12 years old

CHILD CAPACITY

56 children

REQUIRED SURFACE

48' x 40' / 14.6 m x 12.2 m

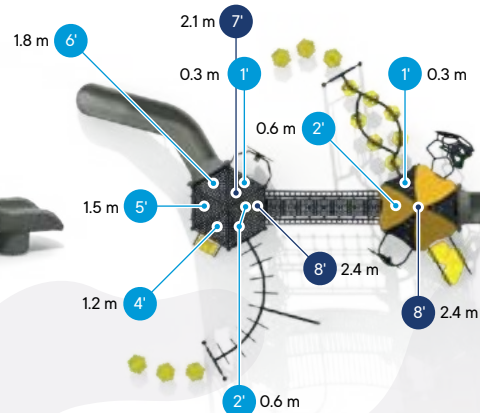
CSA FALL HEIGHT

9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



● Upper platform heights
 ● Lower platform heights

J3-20009-A play structure

AGE GROUP

5-12 years old

CHILD CAPACITY


65 children

REQUIRED SURFACE

48' x 39' / 14.6 m x 11.9 m

CSA FALL HEIGHT

11' 2" / 3.4 m

 Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



M-20017-5B play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	70 children	53' x 34' / 16.2 m x 10.4 m	10' 2" / 3.1 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



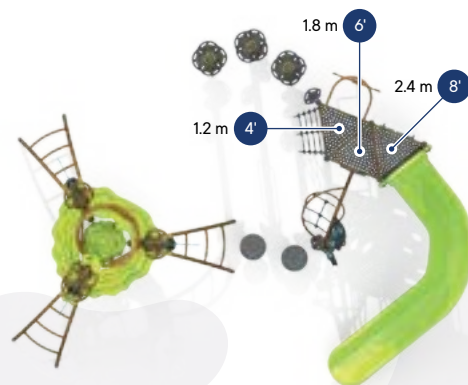
CX-19000-H5B play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	50 children	45' x 37' / 13.7 m x 11.3 m	12' / 3.7 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-15053-A play structure

AGE GROUP

5-12 years old

CHILD CAPACITY

43 children

REQUIRED SURFACE

38' x 34' / 11.6 m x 10.4 m

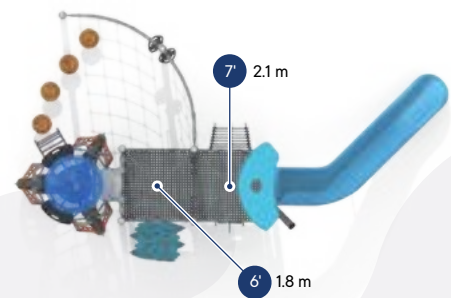
CSA FALL HEIGHT

11' 2" / 3.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

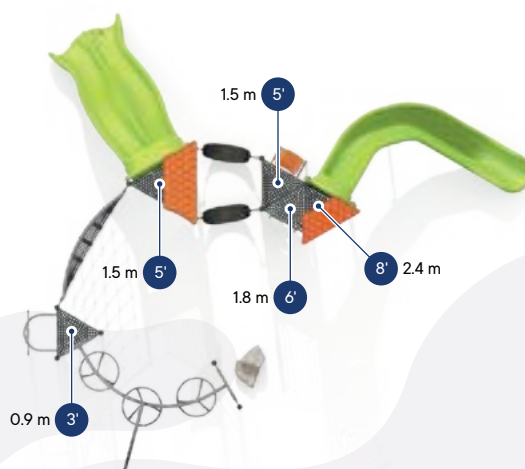
J3-19344-5A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	44 children	40' x 28' / 12.2 m x 8.5 m	10' 2" / 3.1 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



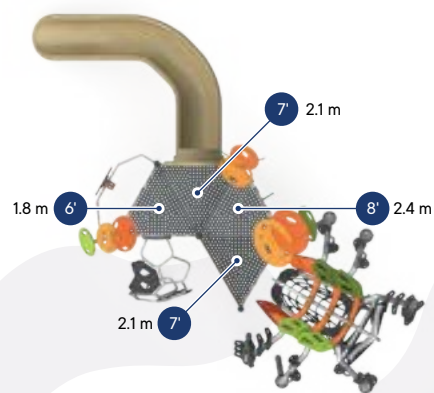
J3-19327-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	35 children	45' x 40' / 13.7 m x 12.2 m	11' 2" / 3.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

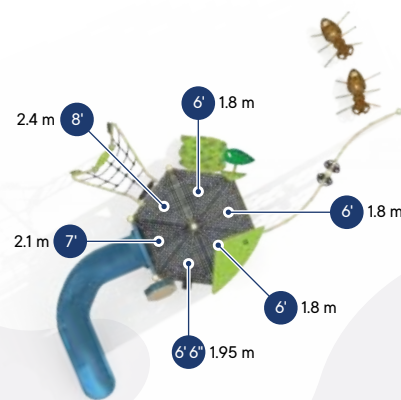
J3-16262-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	35 children	35' x 34' / 10.7 m x 10.4 m	11' 2" / 3.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-19343-5A play structure

AGE GROUP

5-12 years old

CHILD CAPACITY

43 children

REQUIRED SURFACE

40' x 32' / 12.2 m x 9.8 m

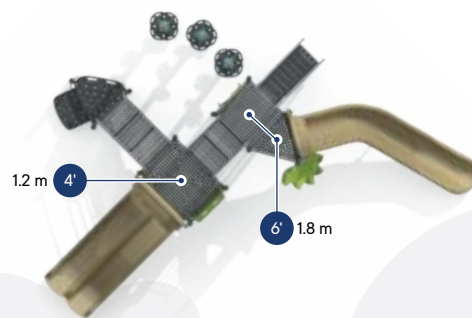
CSA FALL HEIGHT

11' 2" / 3.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-18003-HA play structure

AGE GROUP

5-12 years old

CHILD CAPACITY

40 children

REQUIRED SURFACE

36' x 34' / 11 m x 10.4 m

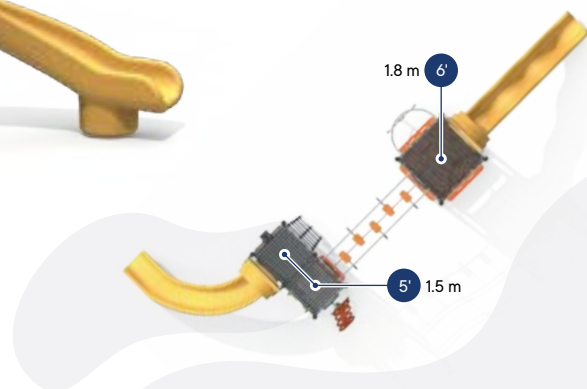
CSA FALL HEIGHT

9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-18371-A play structure

AGE GROUP

5-12 years old

CHILD CAPACITY

36 children

REQUIRED SURFACE

46' x 28' / 14 m x 8.5 m

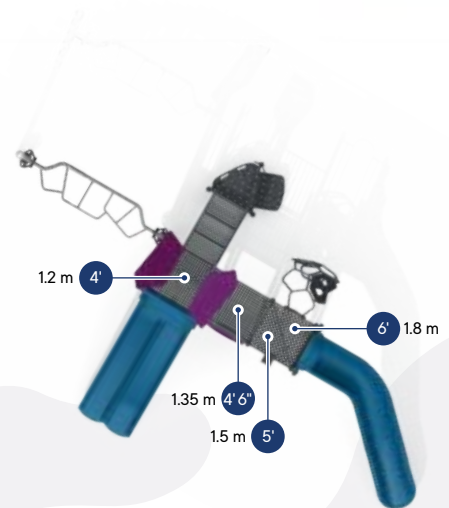
CSA FALL HEIGHT

9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

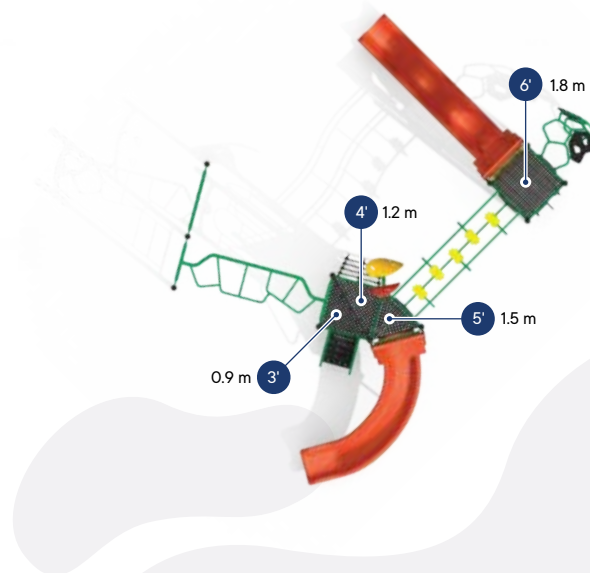
J3-18341-HA play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	27 children	44' x 32' / 13.4 m x 9.8 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-18057-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	27 children	39' x 32' / 11.9 m x 9.8 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



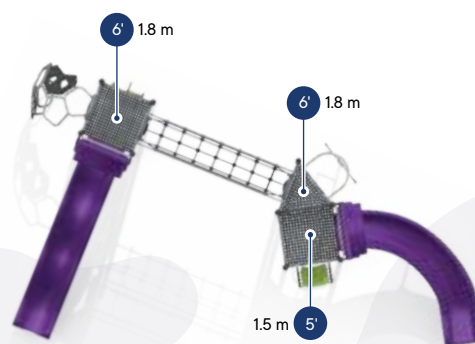
J3-16296-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	29 children	38' x 26' / 11.6 m x 7.9 m	10' 2" / 3.1 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

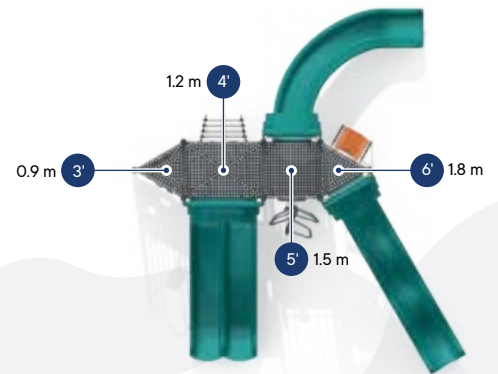
J3-14362-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	22 children	41' x 29' / 12.5 m x 8.8 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-19069-A play structure

AGE GROUP

5-12 years old

CHILD CAPACITY

23 children

REQUIRED SURFACE

33' x 31' / 10.1 m x 9.4 m

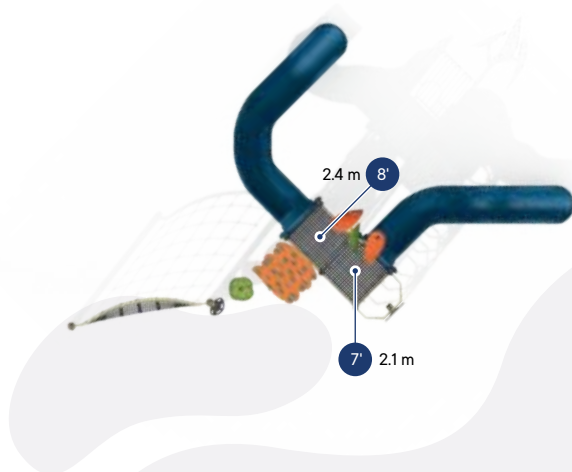
CSA FALL HEIGHT

9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

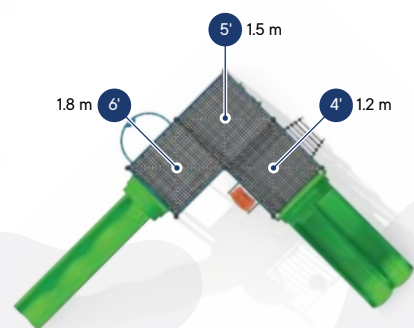
M-18117-A5B play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	22 children	41' x 33' / 12.5 m x 10.1 m	11' 2" / 3.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-19347-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	23 children	35' x 32' / 10.7 m x 9.8 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.

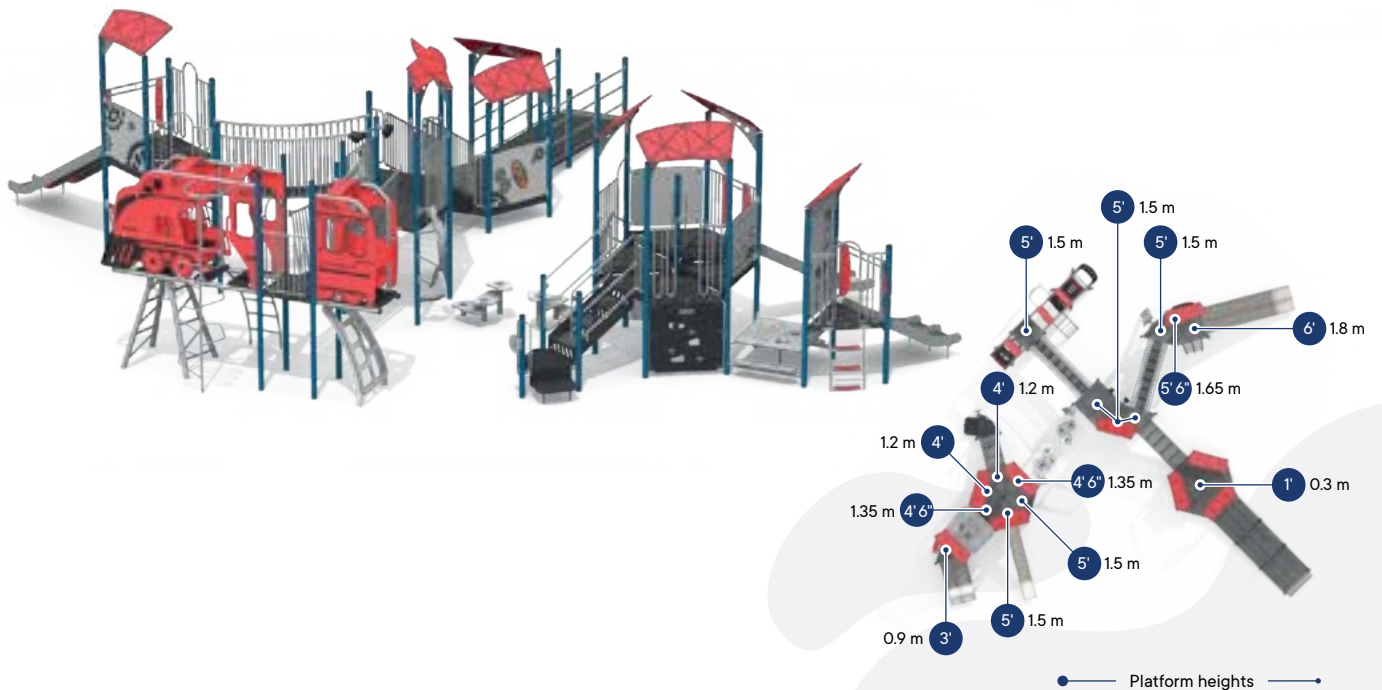


Details on page 174.

Play structures 18 months - 12 years old



J3-16245-HA



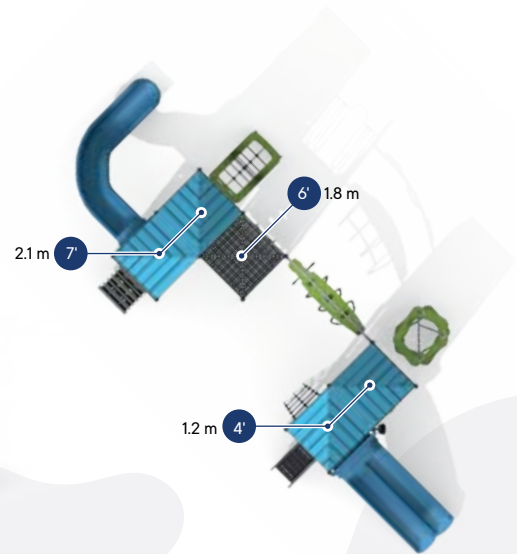
J3-18170-HA play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	124 children	68' x 53' / 20.7 m x 16.2 m	10' 8" / 3.3 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



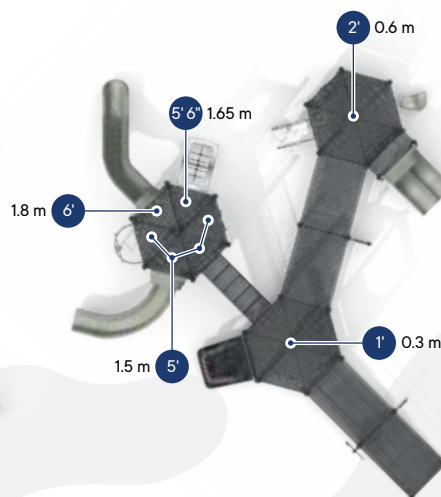
J3-20048-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	41 children	48' x 28' / 14.6 m x 8.5 m	10' 2" / 3.1 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



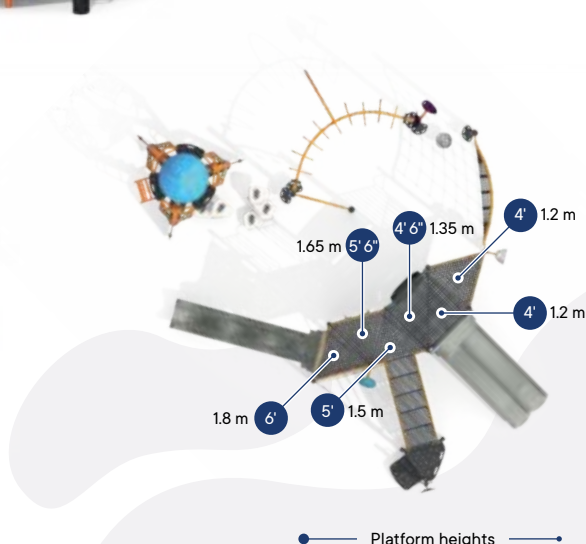
J3-20140-5HB play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	74 children	49' x 47' / 14.9 m x 14.3 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



M-18174-HA5B play structure

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

63 children

REQUIRED SURFACE

47' x 39' / 14.3 m x 11.9 m

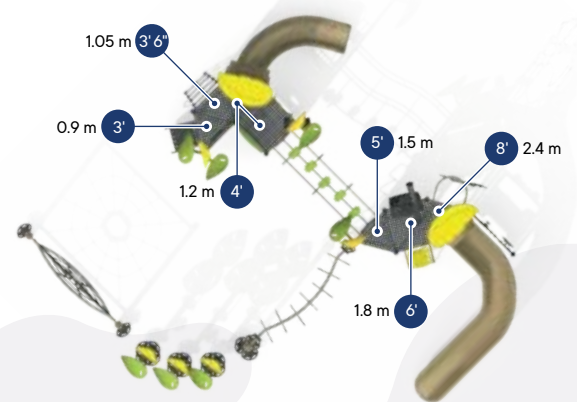
CSA FALL HEIGHT

9' 6" / 2.9 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

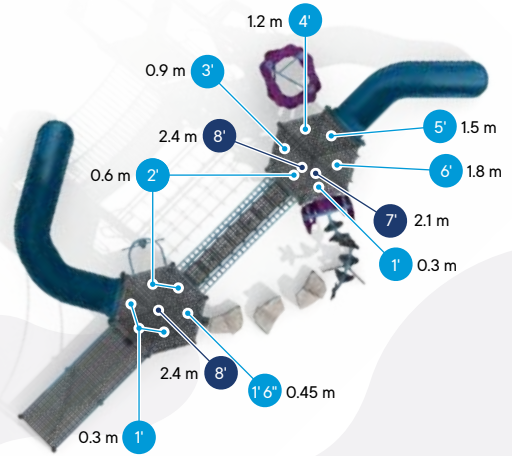
M-18146-A5B play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	65 children	41' x 40' / 12.5 m x 12.2 m	11' 2" / 3.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



● Upper platform heights
 ● Lower platform heights

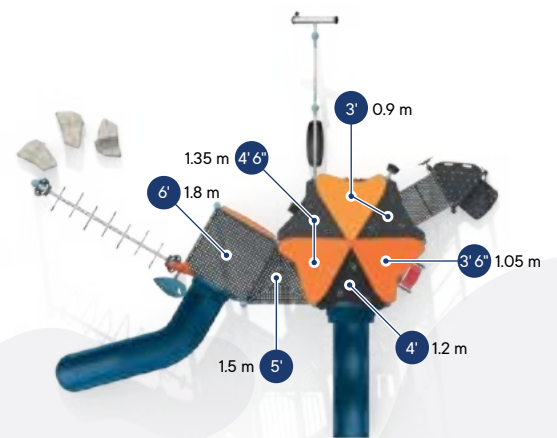
J3-20080-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	65 children	47' x 33' / 14.3 m x 10.1 m	11' 2" / 3.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

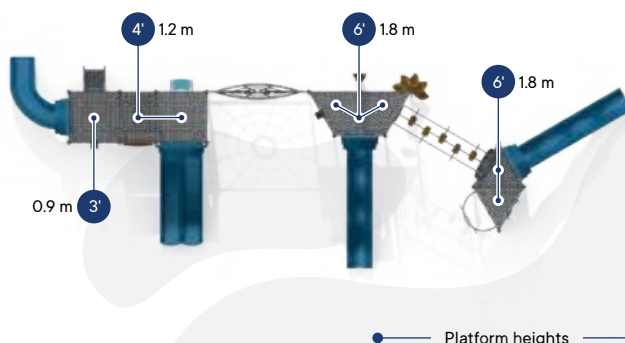
J3-19261-5HA play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	57 children	41' x 38' / 12.5 m x 11.6 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



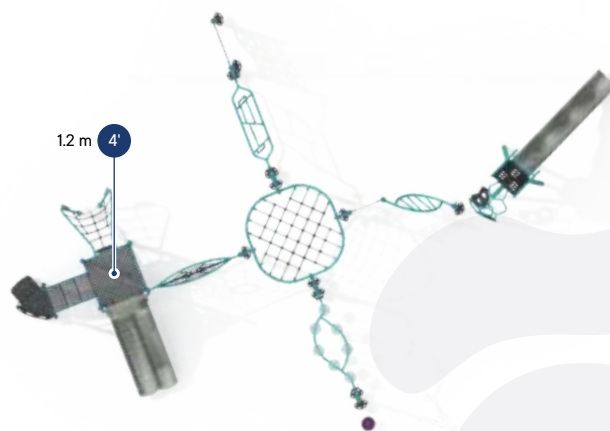
J3-17286-B play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	66 children	63' x 31' / 19.2 m x 9.4 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



● Platform heights ●

M-18012-5HB play structure

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

67 children

REQUIRED SURFACE

55' x 54' / 16.8 m x 16.5 m

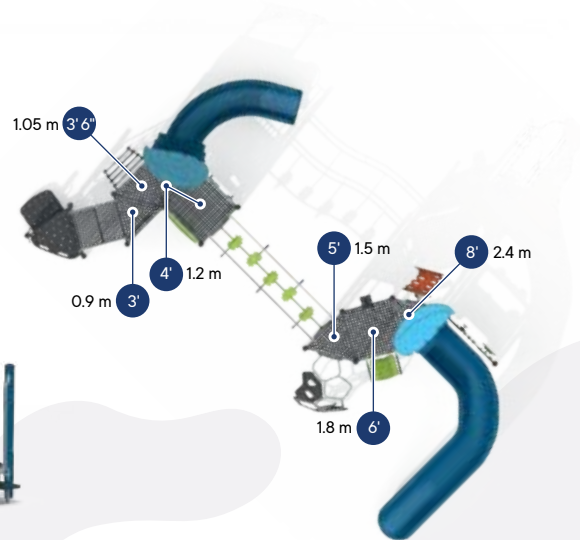
CSA FALL HEIGHT

9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-19332-HA play structure

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

41 children

REQUIRED SURFACE

43' x 32' / 13.1 m x 9.8 m

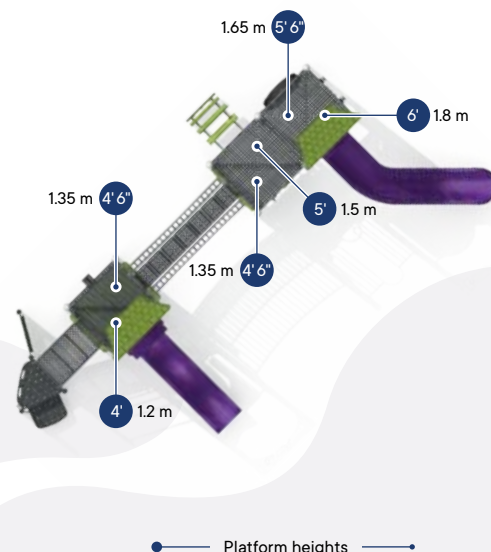
CSA FALL HEIGHT

11' 2" / 3.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J3-18451-5HA play structure

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

44 children

REQUIRED SURFACE

41' x 32' / 12.5 m x 9.8 m

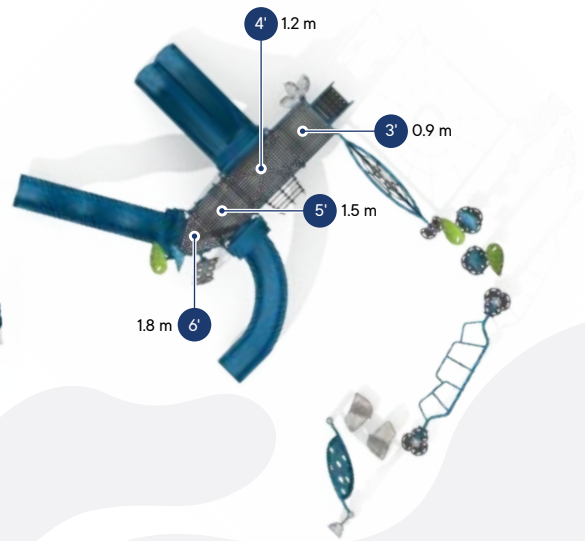
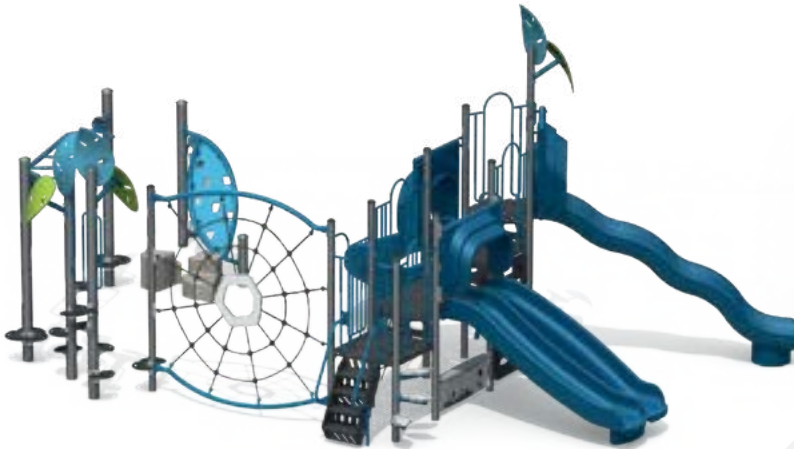
CSA FALL HEIGHT

9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



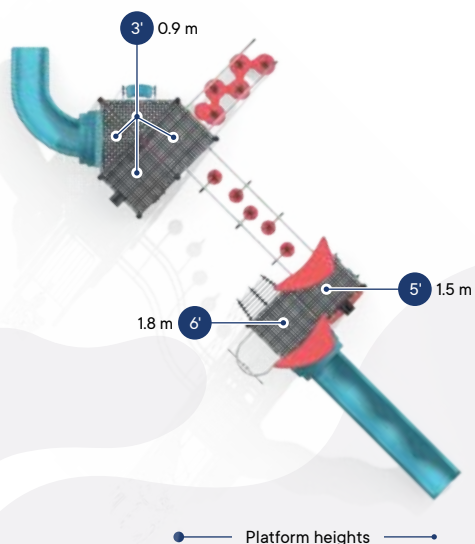
M-18026-A5B play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	60 children	44' x 35' / 13.4 m x 10.7 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J3-18166-A play structure

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

38 children

REQUIRED SURFACE

47' x 27' / 14.3 m x 8.2 m

CSA FALL HEIGHT

9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J3-19046-A play structure

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

41 children

REQUIRED SURFACE

41' x 37' / 12.5 m x 11.3 m

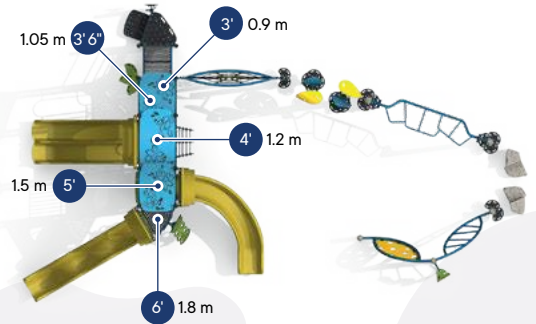
CSA FALL HEIGHT

9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

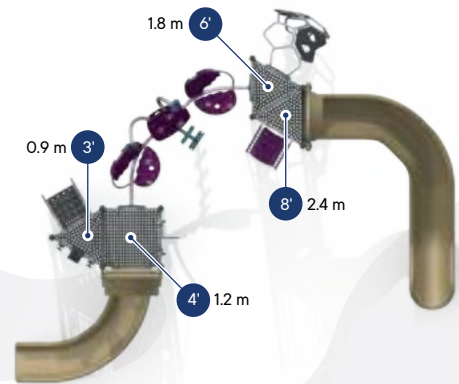
M-19009-HA5B play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	65 children	53' x 37' / 16.2 m x 11.3 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

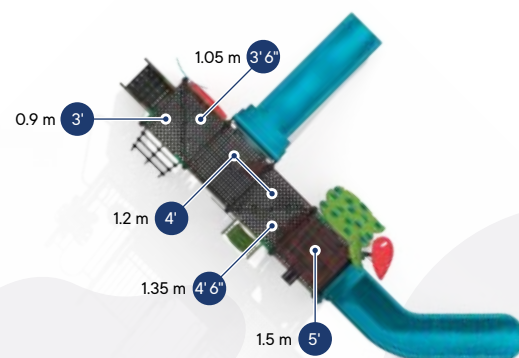
J3-16009-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	36 children	36' x 33' / 11 m x 10.1 m	11' 2" / 3.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-19197-A play structure

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

33 children

REQUIRED SURFACE

37' x 26' / 11.3 m x 7.9 m

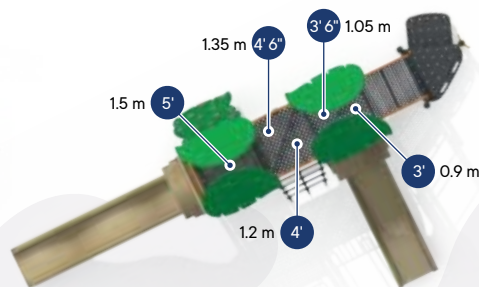
CSA FALL HEIGHT

8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-18214-HA play structure

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

28 children

REQUIRED SURFACE

38' x 26' / 11.6 m x 7.9 m

CSA FALL HEIGHT

8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



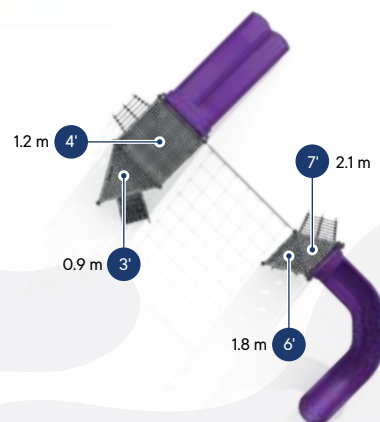
J3-17330-HA play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	16 children	30' x 30' / 9.1 m x 9.1 m	8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-18199-A play structure

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

29 children

REQUIRED SURFACE

38' x 31' / 11.6 m x 9.4 m

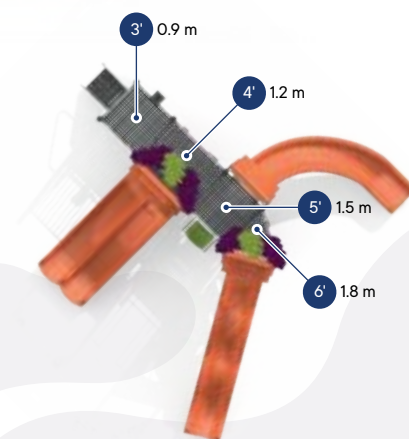
CSA FALL HEIGHT

9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

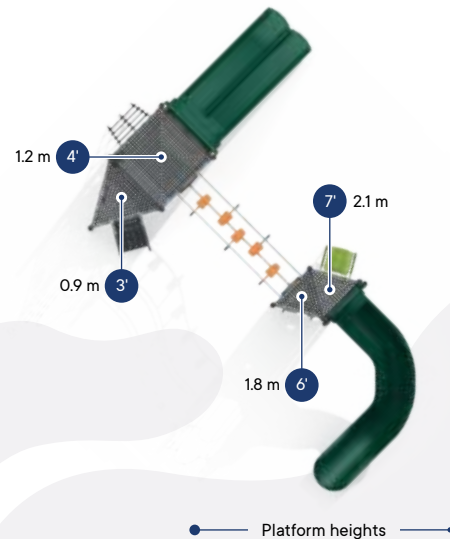
J3-19300-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	26 children	34' x 33' / 10.4 m x 10.1 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



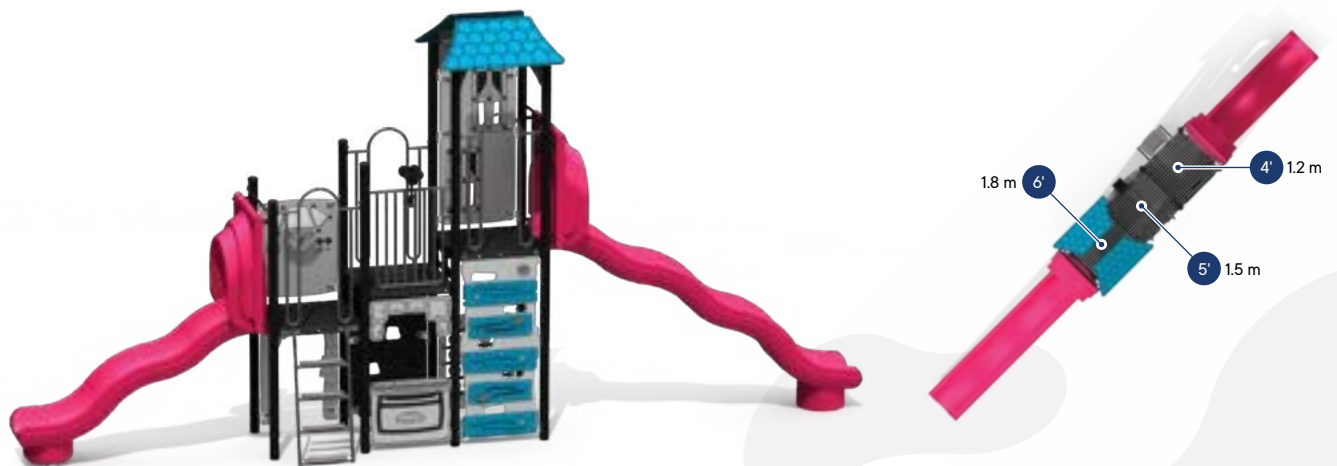
J3-14034-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	36 children	37' x 32' / 11.3 m x 9.8 m	10' 2" / 3.1 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-19076-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	28 children	41' x 19' / 12.5 m x 5.8 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



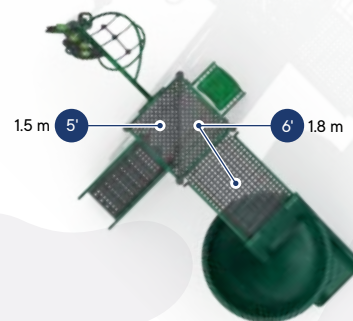
J3-19217-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	24 children	32' x 27' / 9.8 m x 8.2 m	8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-19241-A play structure

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

14 children

REQUIRED SURFACE

29' x 22' / 8.8 m x 6.7 m

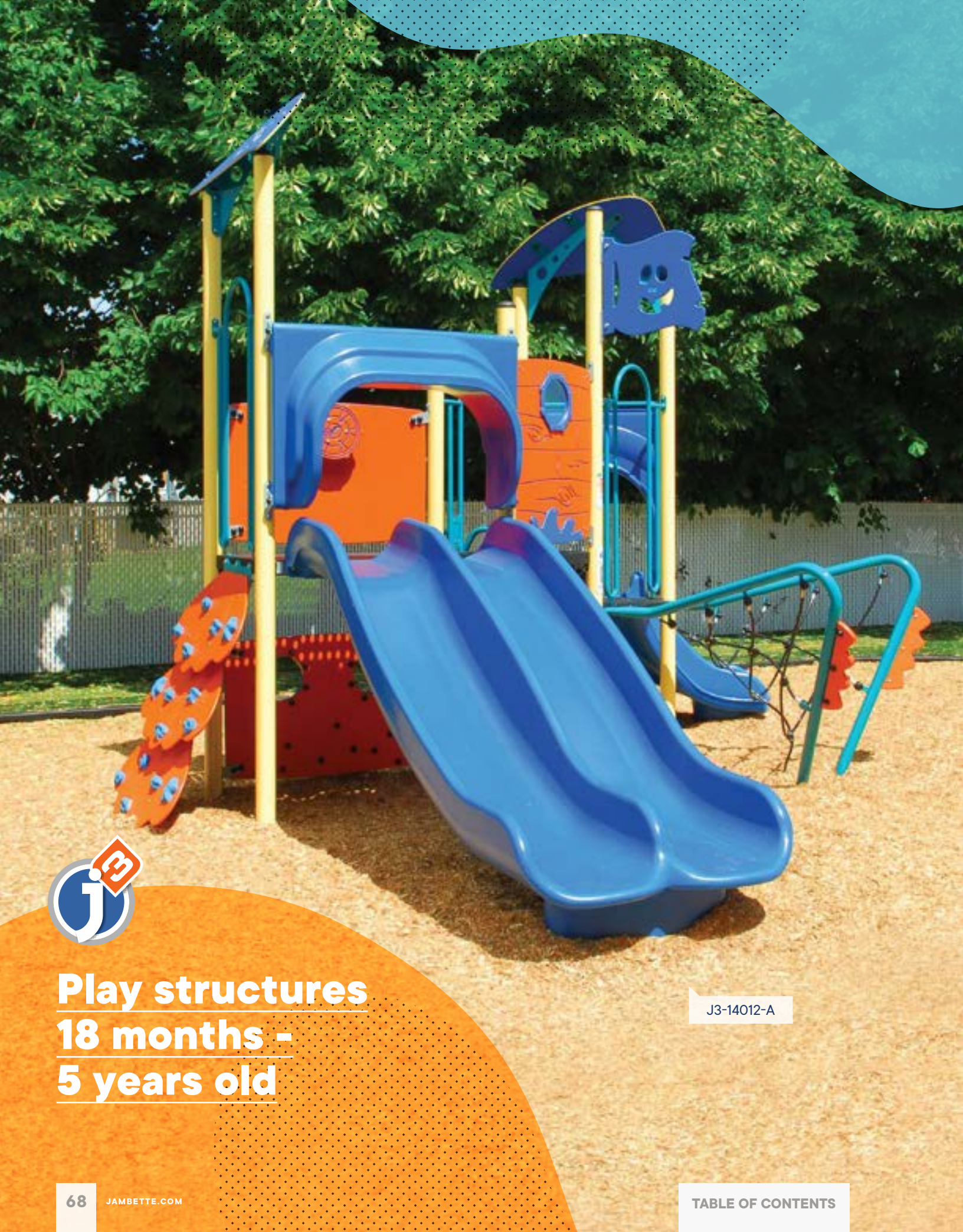
CSA FALL HEIGHT

9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Play structures **18 months -** **5 years old**

J3-14012-A



J3-17147-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	66 children	40' x 34' / 12.2 m x 10.4 m	8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



M-20037-A5B play structure

AGE GROUP

18 months - 5 years old

CHILD CAPACITY

83 children

REQUIRED SURFACE

49' x 37' / 14.9 m x 11.3 m

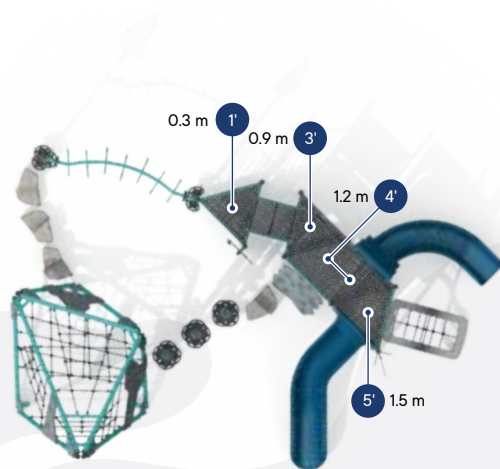
CSA FALL HEIGHT

8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

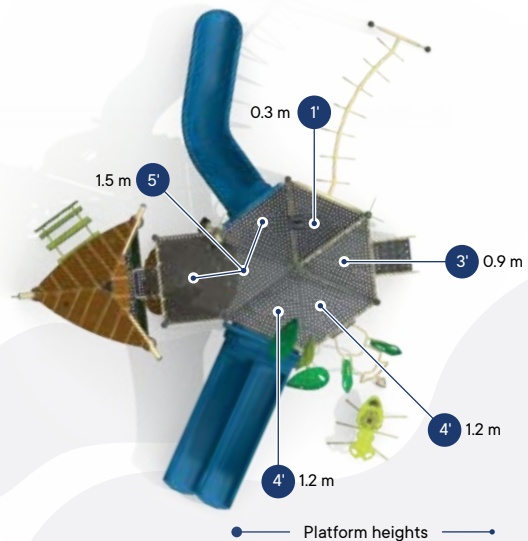
M-20013-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	67 children	40' x 39' / 12.2 m x 11.9 m	9' 7" / 2.9 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J3-19164-A play structure

AGE GROUP

18 months - 5 years old

CHILD CAPACITY

56 children

REQUIRED SURFACE

38' x 34' / 11.6 m x 10.4 m

CSA FALL HEIGHT

8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



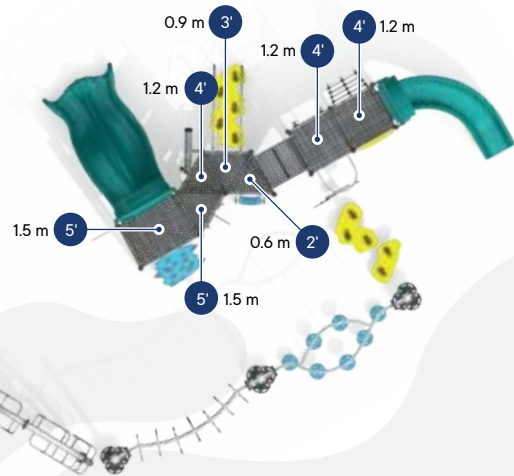
M-19122-H5B play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	62 children	49' x 36' / 14.9 m x 11 m	7' 2" / 2.2 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

M-19046-A5B play structure

AGE GROUP

18 months - 5 years old

CHILD CAPACITY

71 children

REQUIRED SURFACE

50' x 38' / 15.2 m x 11.6 m

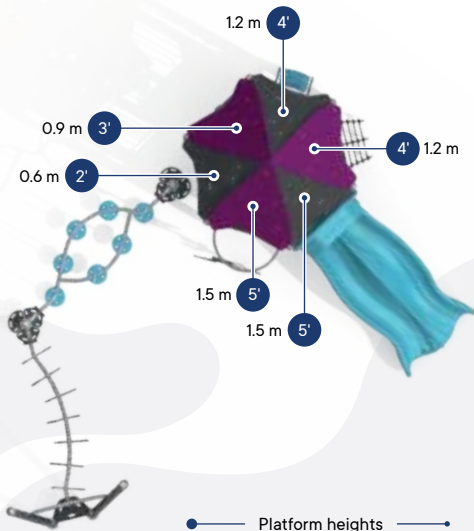
CSA FALL HEIGHT

8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



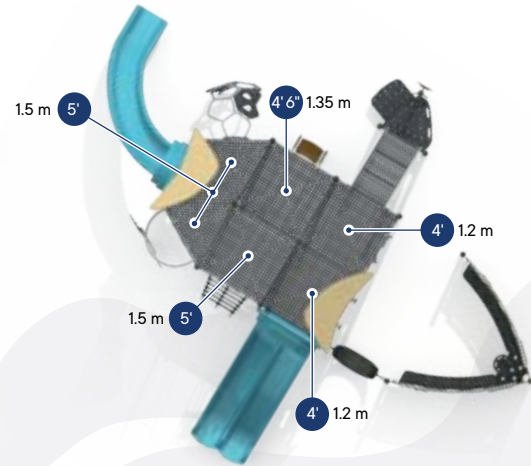
M-13018-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	47 children	37' x 34' / 11.3 m x 10.4 m	7' 5" / 2.3 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

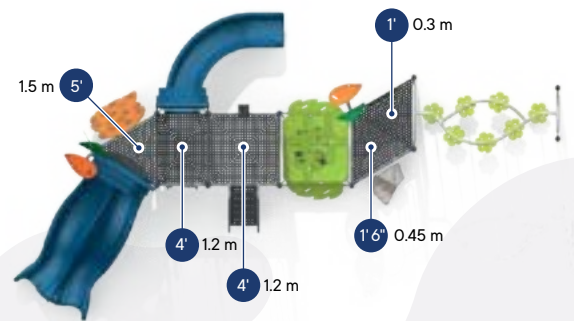
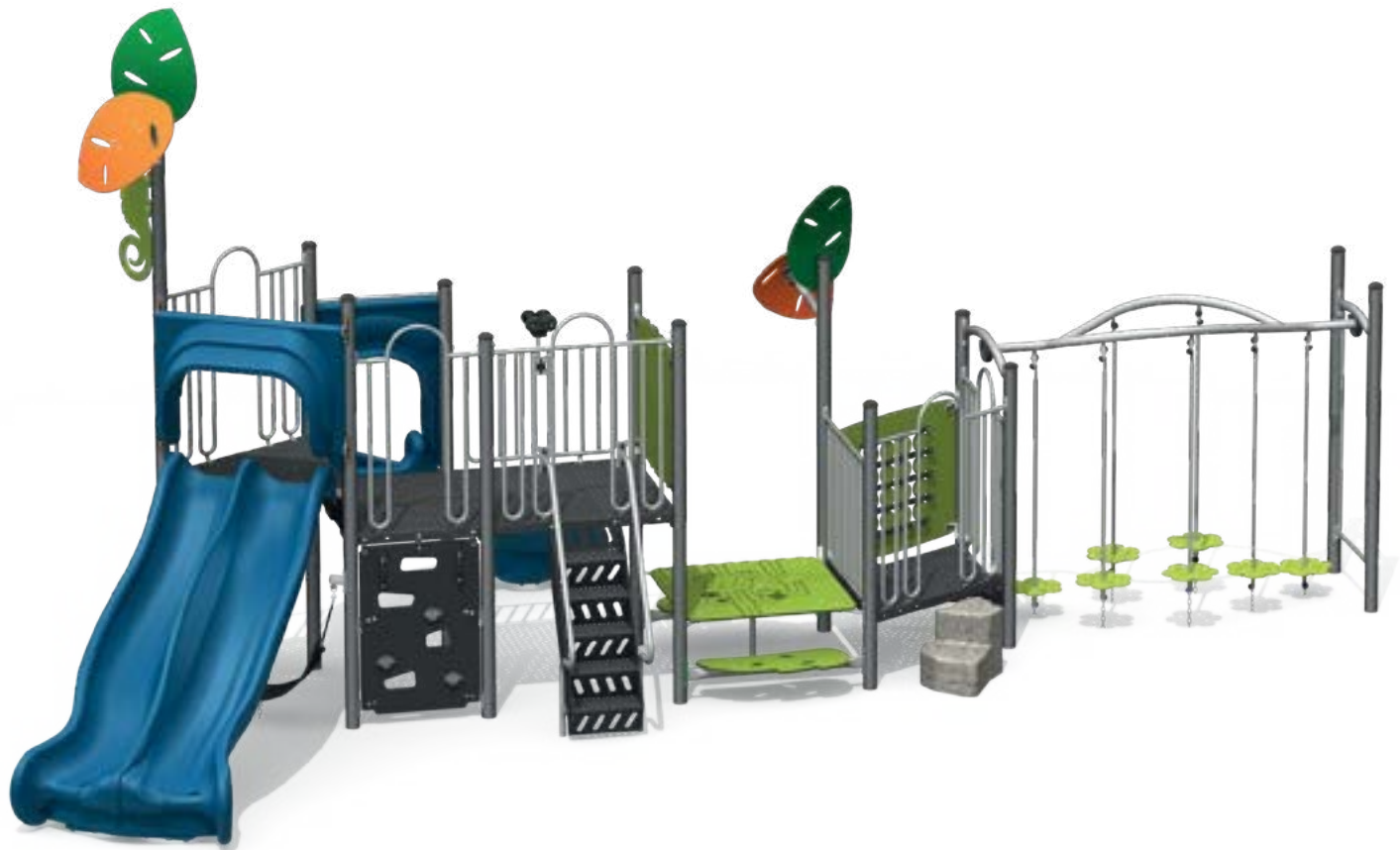
J3-18187-HA play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	54 children	43' x 37' / 13.1 m x 11.3 m	8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



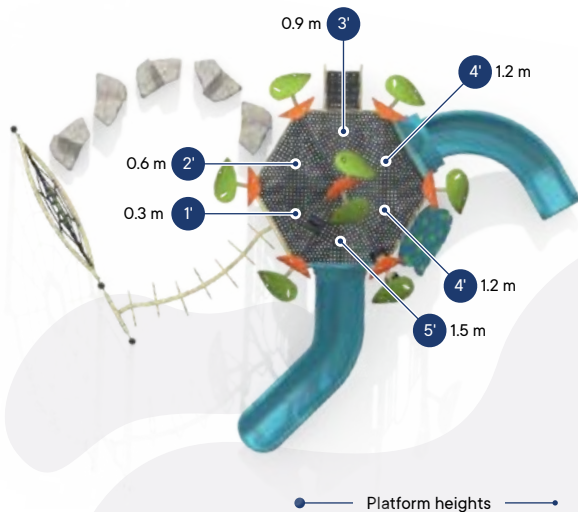
J3-16198-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	47 children	45' x 32' / 13.7 m x 9.8 m	8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J3-19184-A play structure

AGE GROUP

18 months - 5 years old

CHILD CAPACITY

45 children

REQUIRED SURFACE

35' x 33' / 10.7 m x 10.1 m

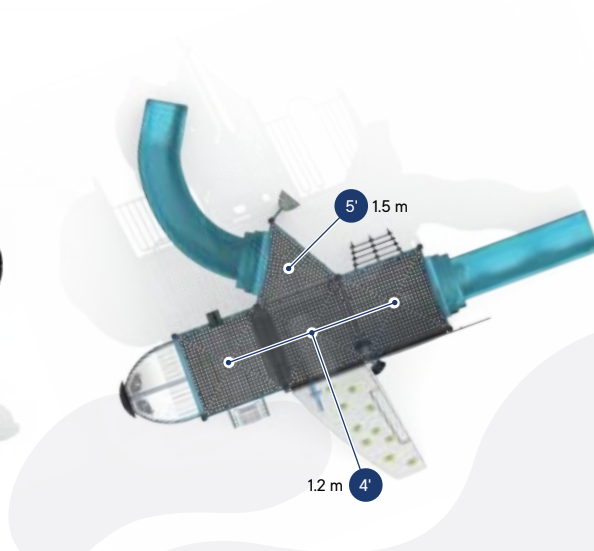
CSA FALL HEIGHT

8' 4" / 2.6 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-18452-A play structure

AGE GROUP

18 months - 5 years old

CHILD CAPACITY

34 children

REQUIRED SURFACE

38' x 35' / 11.6 m x 10.7 m

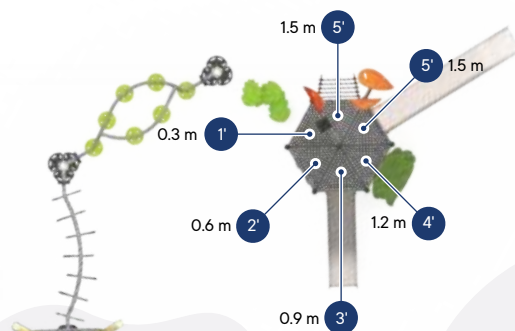
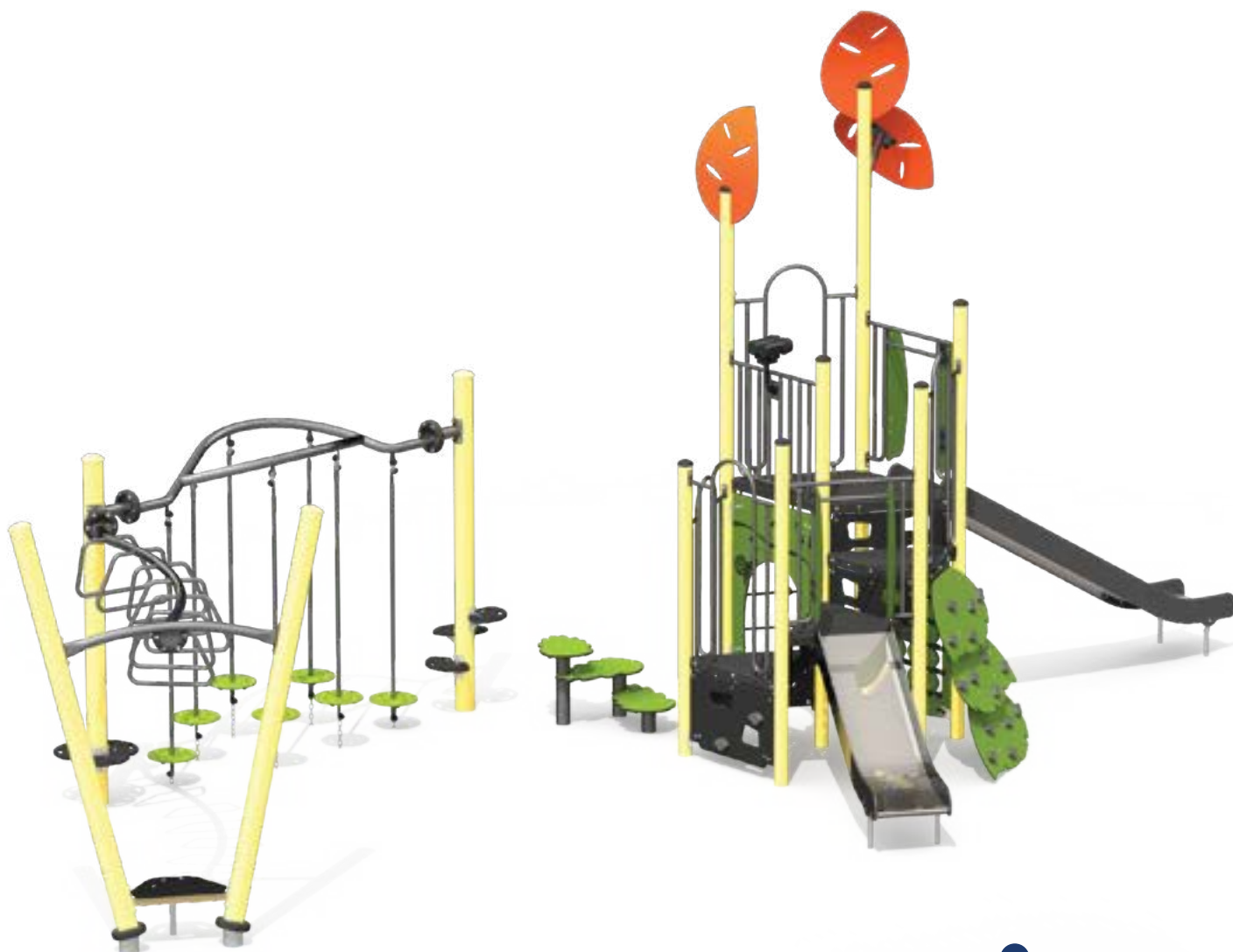
CSA FALL HEIGHT

8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

M-16037-AB play structure

AGE GROUP

18 months - 5 years old

CHILD CAPACITY

42 children

REQUIRED SURFACE

44' x 38' / 13.4 m x 11.6 m

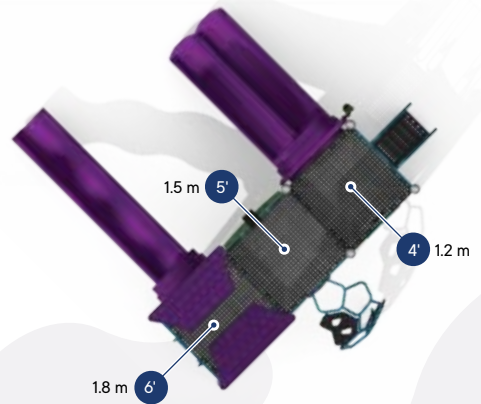
CSA FALL HEIGHT

8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



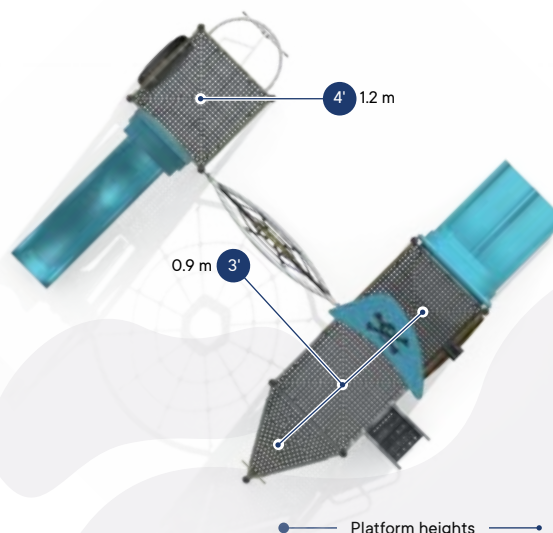
J3-18190-5A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	33 children	32' x 29' / 9.8 m x 8.8 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J3-16042-A play structure

AGE GROUP

18 months - 5 years old

CHILD CAPACITY

45 children

REQUIRED SURFACE

33' x 31' / 10 m x 9.4 m

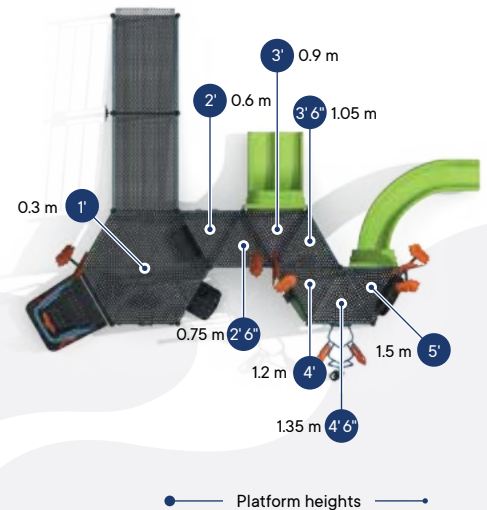
CSA FALL HEIGHT

7' 2" / 2.2 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J3-20136-HA play structure

AGE GROUP

18 months - 5 years old

CHILD CAPACITY

51 children

REQUIRED SURFACE

41' x 29' / 12.5 m x 8.8 m

CSA FALL HEIGHT

8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



M-18045-A5B play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	33 children	35' x 32' / 10.7 m x 9.8 m	8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J3-16230-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	27 children	33' x 29' / 10 m x 8.8 m	8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J3-15297-A play structure

AGE GROUP

18 months - 5 years old

CHILD CAPACITY

25 children

REQUIRED SURFACE

34' x 23' / 10.4 m x 7 m

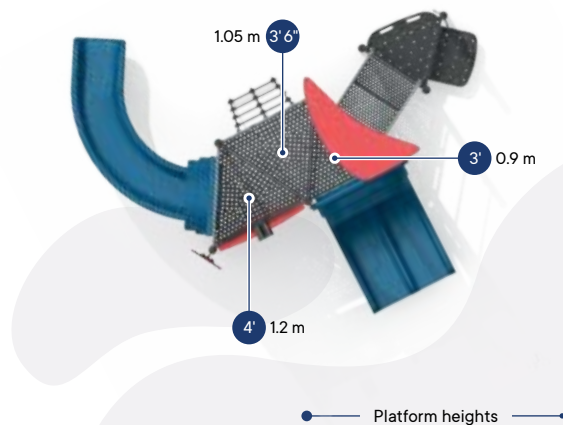
CSA FALL HEIGHT

7' 2" / 2.2 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



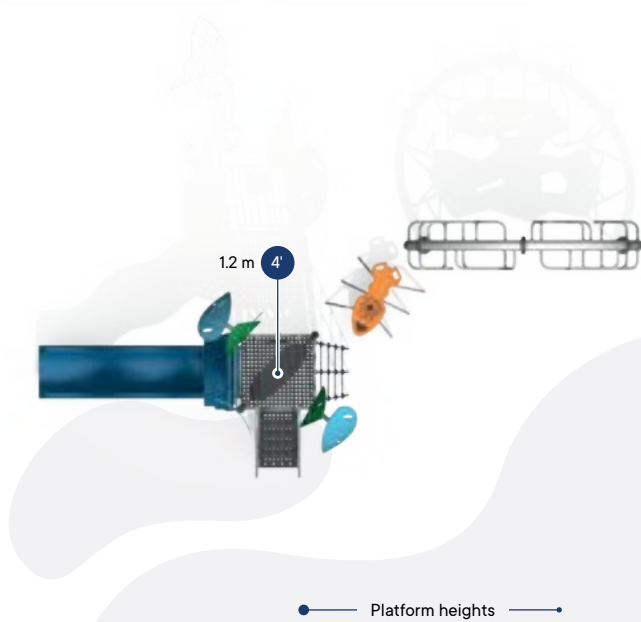
J3-18215-HA play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	24 children	30' x 29' / 9.1 m x 8.8 m	7' 2" / 2.2 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



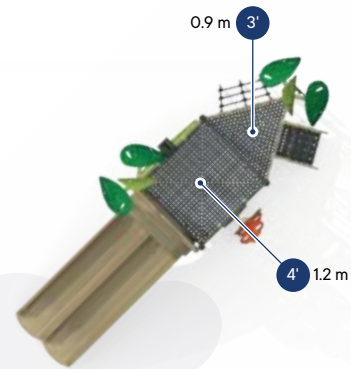
J3-17098-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	17 children	37' x 24' / 11.3 m x 7.3 m	7' 2" / 2.2 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

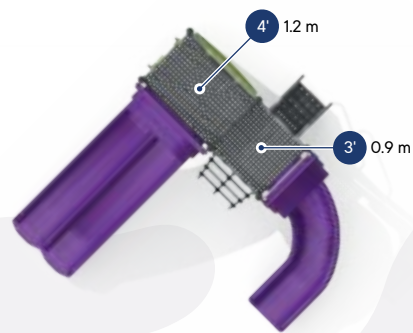
J3-17287-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	20 children	31' x 21' / 9.4 m x 6.4 m	7' 2" / 2.2 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-17045-A play structure

AGE GROUP

18 months - 5 years old

CHILD CAPACITY

18 children

REQUIRED SURFACE

27' x 26' / 8.2 m x 7.9 m

CSA FALL HEIGHT

7' 2" / 2.2 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



M-16020-A5B play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	32 children	31' x 28' / 9.4 m x 8.5 m	7' 2" / 2.2 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J3-19345-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	15 children	25' x 24' / 7.6 m x 7.3 m	7' 2" / 2.2 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Platform heights

J3-19322-A play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	18 children	27' x 21' / 8.2 m x 6.4 m	7' 2" / 2.2 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.

Psychomotor courses



M-17068-B



J2-18019-5B psychomotor course

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	94 children	74' x 46' / 22.6 m x 14 m	9' 6" / 2.9 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



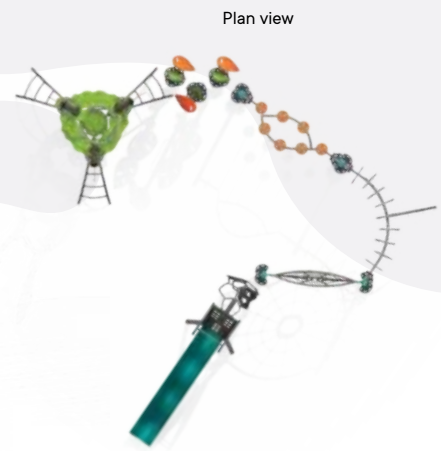
J2-17034-5B psychomotor course

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	36 children	50' x 44' / 15.2 m x 13.4 m	12' 6" / 3.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Plan view

J2-19070-5B psychomotor course

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	38 children	47' x 44' / 14.3 m x 13.4 m	10' 2" / 3.1 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Plan view

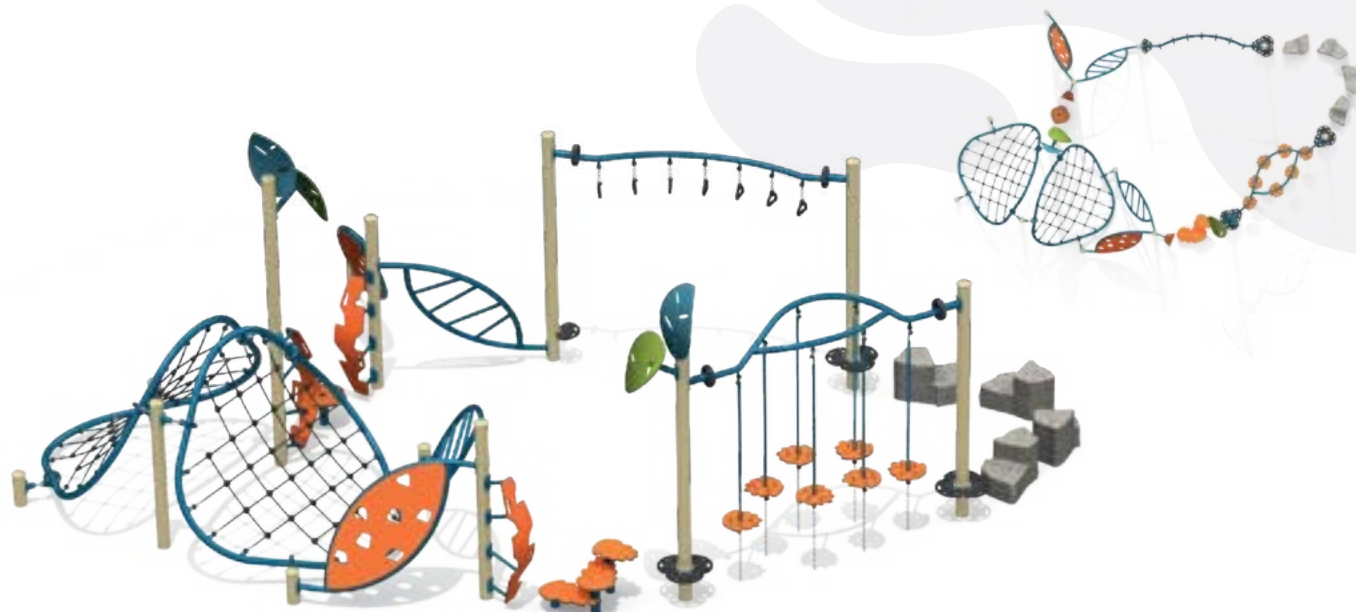
J2-19022-5B psychomotor course

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	52 children	69' x 39' / 21 m x 11.9 m	10' 2" / 3.1 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-19076-5B psychomotor course

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	68 children	47' x 34' / 14.3 m x 10.3 m	7' 7" / 2.3 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-17109-5B psychomotor course

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	64 children	46' x 33' / 14.4 m x 10.1 m	8' 4" / 2.6 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-16020-5B psychomotor course

AGE GROUP

5-12 years old

CHILD CAPACITY

39 children

REQUIRED SURFACE

50' x 43' / 15.2 m x 13.1 m

CSA FALL HEIGHT

9' 6" / 2.9 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-16010-5B psychomotor course

AGE GROUP

5-12 years old

CHILD CAPACITY

37 children

REQUIRED SURFACE

54' x 44' / 16.4 m x 13.4 m

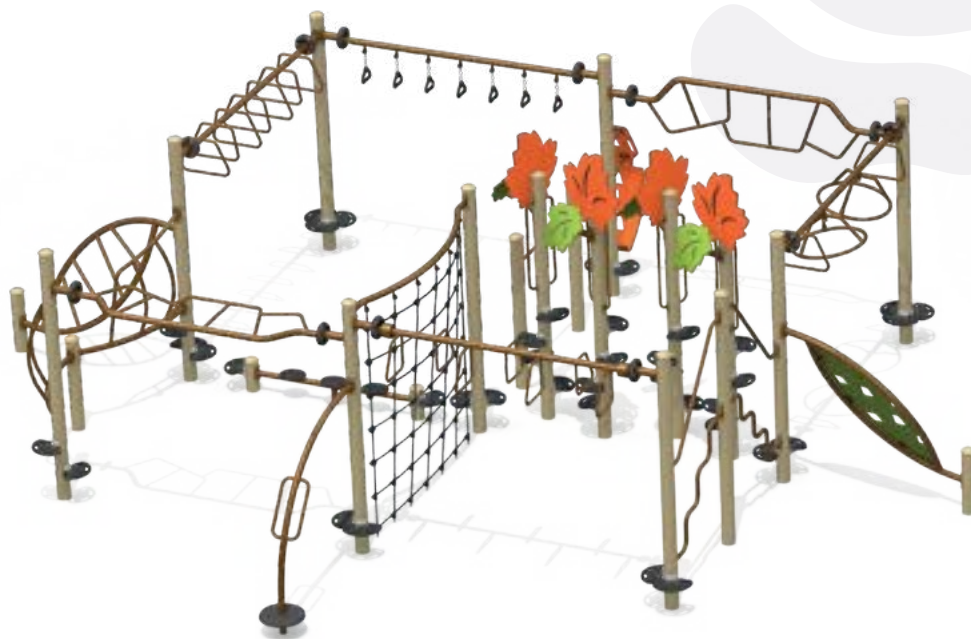
CSA FALL HEIGHT

9' 6" / 2.9 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Plan view

J2-19093-5B psychomotor course

AGE GROUP

5-12 years old

CHILD CAPACITY

87 children

REQUIRED SURFACE

45' x 40' / 13.7 m x 12.2 m

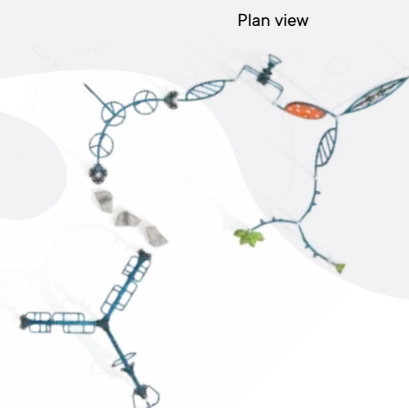
CSA FALL HEIGHT

7'10" / 2.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Plan view

J2-18001-5B psychomotor course

AGE GROUP

5-12 years old

CHILD CAPACITY

56 children

REQUIRED SURFACE

57' x 43' / 17.4 m x 13.1 m

CSA FALL HEIGHT

9'6" / 2.9 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



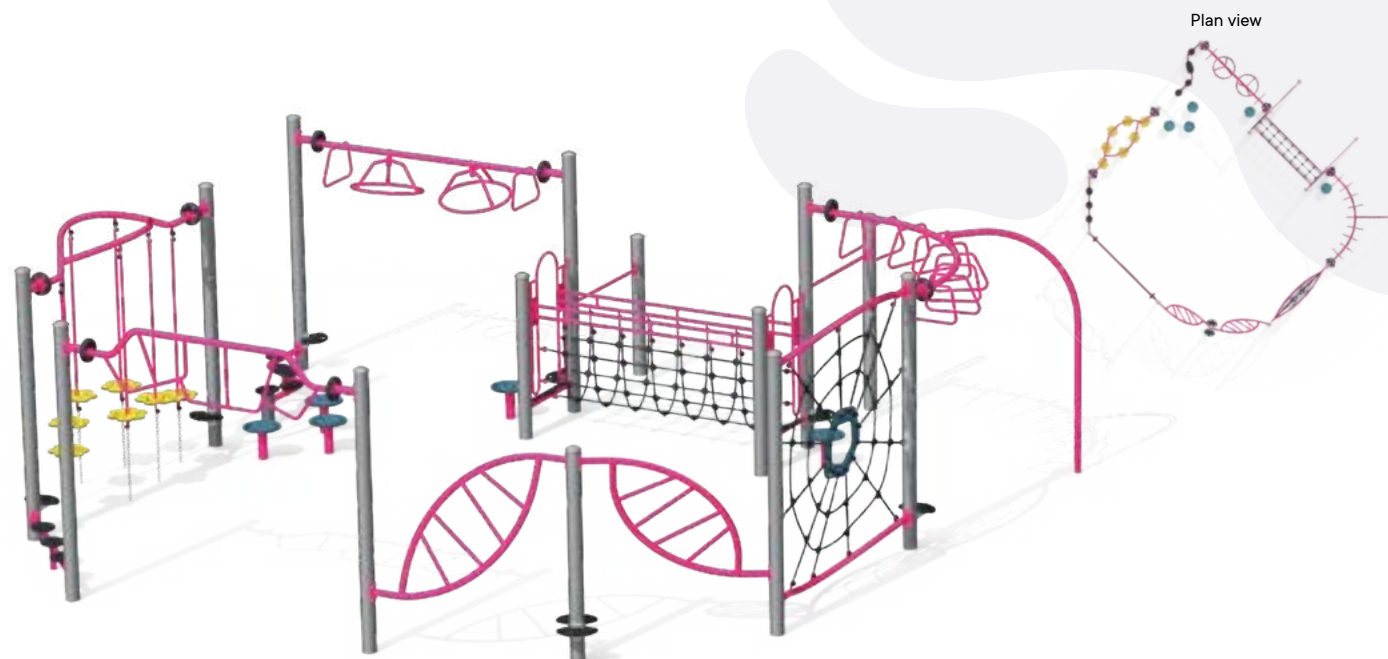
J2-17059-5B psychomotor course

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	44 children	60' x 34' / 18.3 m x 10.4 m	8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-19033-5B psychomotor course

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	46 children	41' x 40' / 12.5 m x 12.2 m	7' 10" / 2.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Plan view



J2-19085-5B psychomotor course

AGE GROUP

5-12 years old

CHILD CAPACITY

36 children

REQUIRED SURFACE

49' x 30' / 14.9 m x 9.1 m

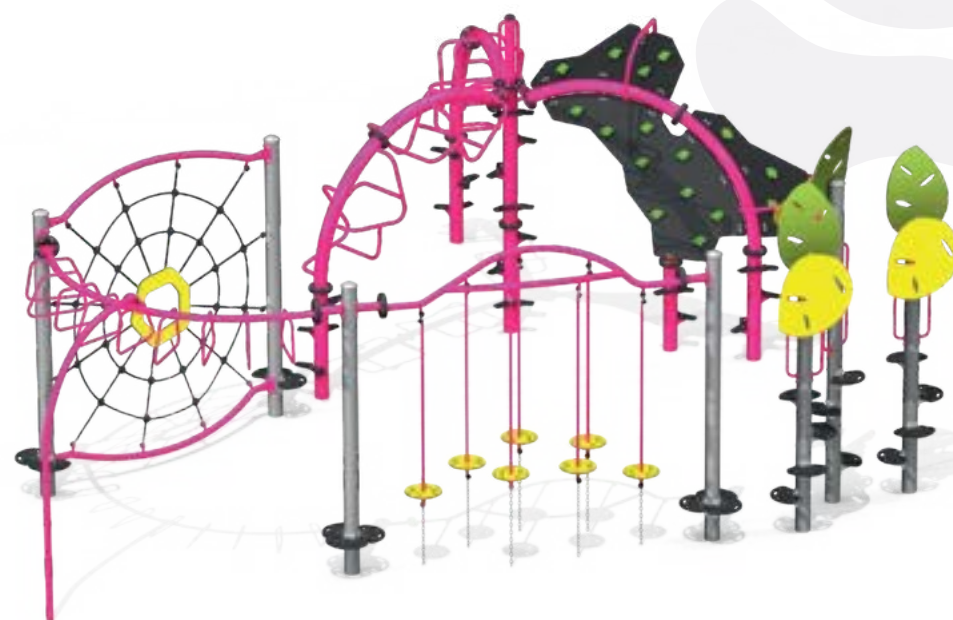
CSA FALL HEIGHT

9' 7" / 2.9 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Plan view



J2-17075-5B psychomotor course

AGE GROUP

5-12 years old

CHILD CAPACITY

38 children

REQUIRED SURFACE

39' x 39' / 11.9 m x 11.9 m

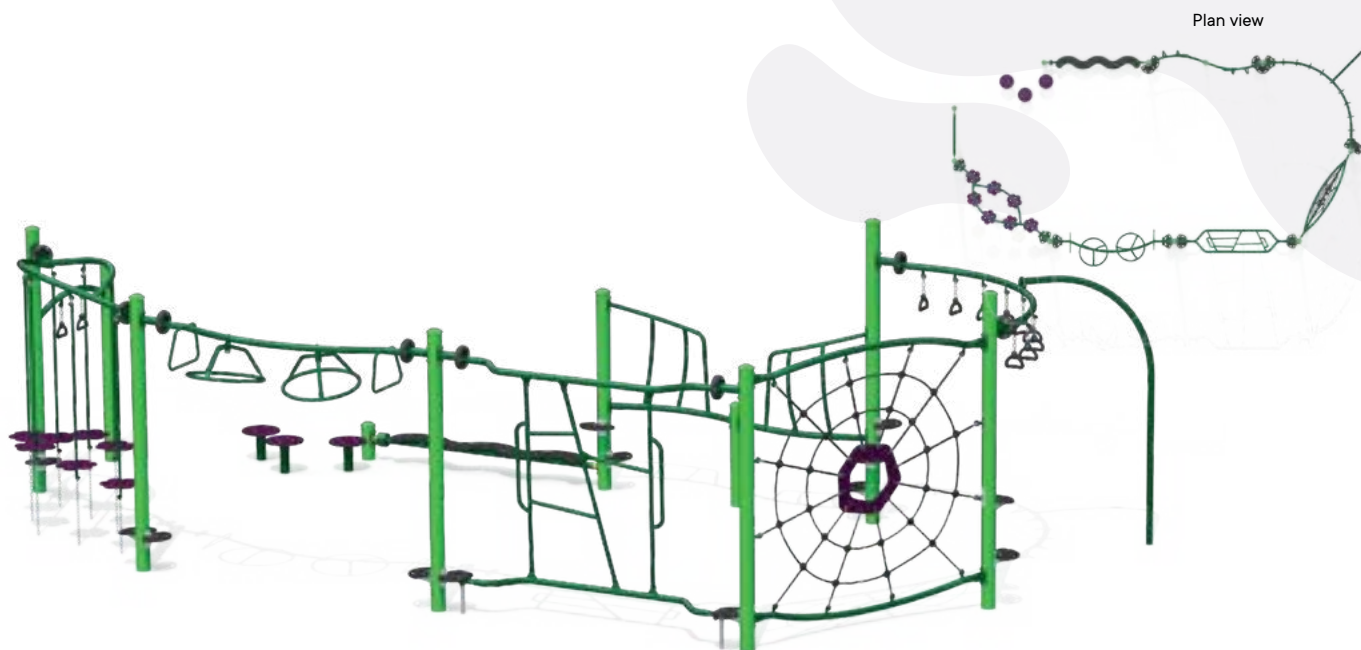
CSA FALL HEIGHT

9' 6" / 2.9 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-17072-5B psychomotor course

AGE GROUP

5-12 years old

CHILD CAPACITY

41 children

REQUIRED SURFACE

47' x 32' / 14.3 m x 12.8 m

CSA FALL HEIGHT

8' 4" / 2.6 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-19041-5B psychomotor course

AGE GROUP

5-12 years old

CHILD CAPACITY

35 children

REQUIRED SURFACE

42' x 31' / 12.8 m x 9.4 m

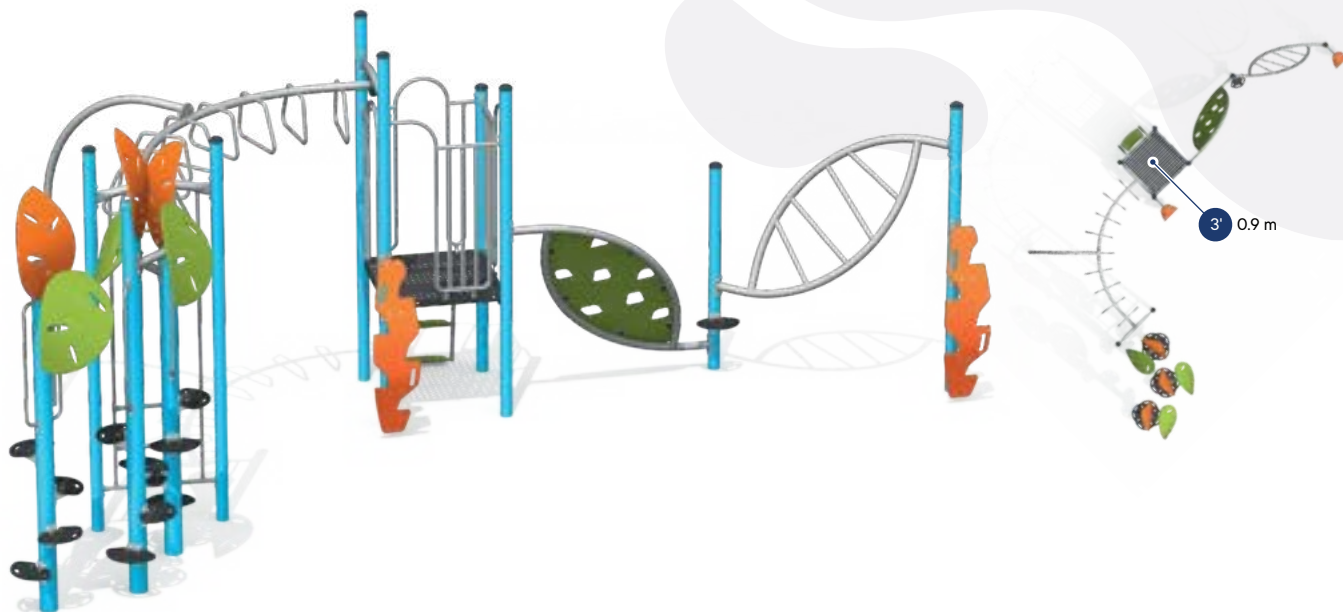
CSA FALL HEIGHT

7' 7" / 2.3 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-19065-B psychomotor course

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	29 children	39' x 29' / 12 m x 9 m	7' 11" / 2.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-19068-5B psychomotor course

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	30 children	34' x 29' / 10.4 m x 8.8 m	9' 2" / 2.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-19082-5B psychomotor course

AGE GROUP

5-12 years old

CHILD CAPACITY

32 children

REQUIRED SURFACE

39' x 39' / 11.9 m x 11.9 m

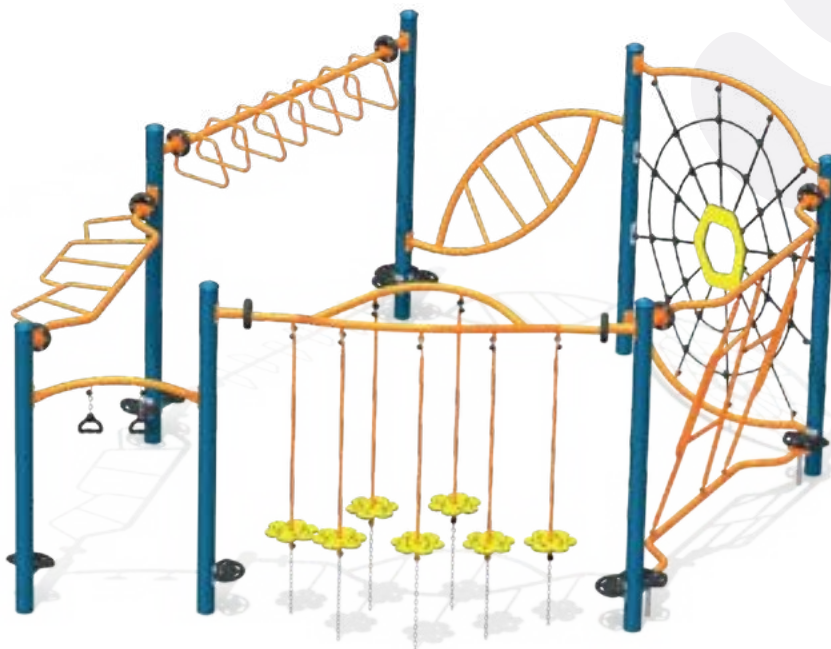
CSA FALL HEIGHT

8' 4" / 2.6 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-19028-5B psychomotor course

AGE GROUP

5-12 years old

CHILD CAPACITY

29 children

REQUIRED SURFACE

36' x 31' / 10.9 m x 9.4 m

CSA FALL HEIGHT

8' 4" / 2.6 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



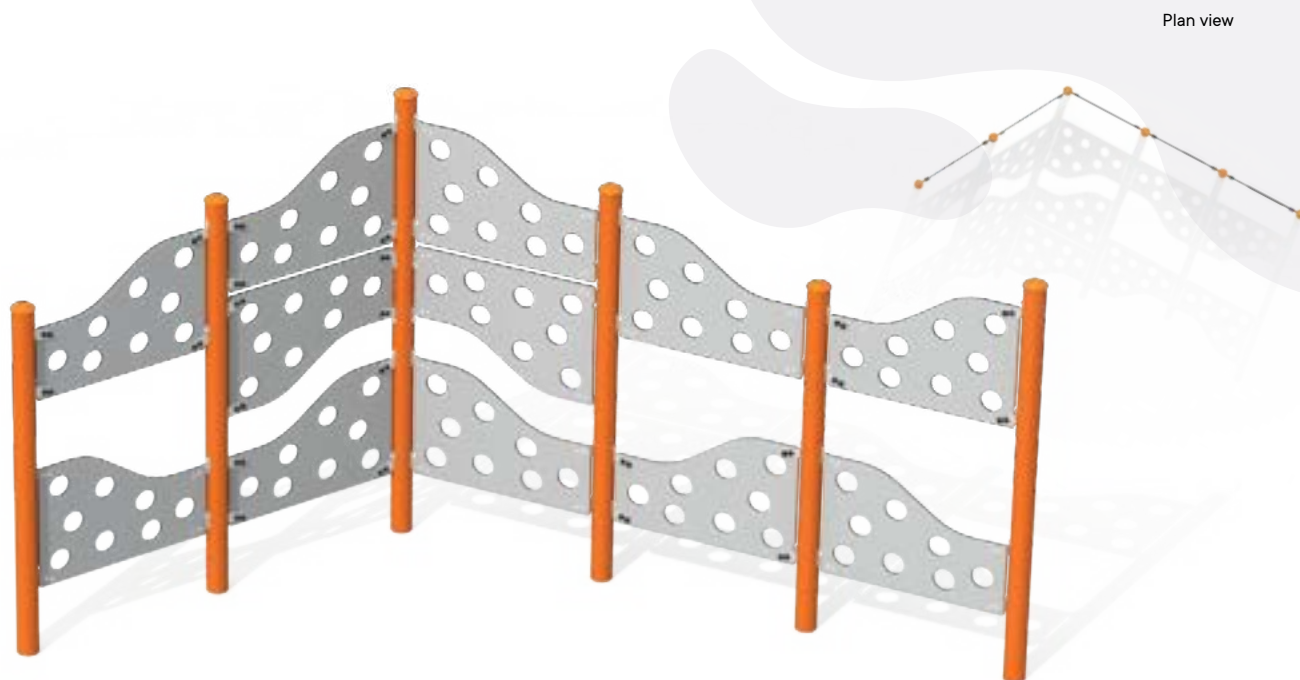
J2-17111-5HB psychomotor course

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	11 children	35' x 23' / 10.6 m x 7 m	5' 9" / 1.7 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-19038-5B psychomotor course

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
5-12 years old	48 children	31' x 22' / 9.4 m x 6.7 m	8' 6" / 2.6 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-18071-5B psychomotor course

AGE GROUP

5-12 years old

CHILD CAPACITY

15 children

REQUIRED SURFACE

34' x 25' / 9.4 m x 7.2 m

CSA FALL HEIGHT

7' 7" / 2.3 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J2-18025-5B psychomotor course

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

8 children

REQUIRED SURFACE

25' x 16' / 7.6 m x 4.8 m

CSA FALL HEIGHT

7' 10" / 2.4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Modular system



J3-16245-HA

VERTICAL CLIMBERS



Myria climber

Neo climber

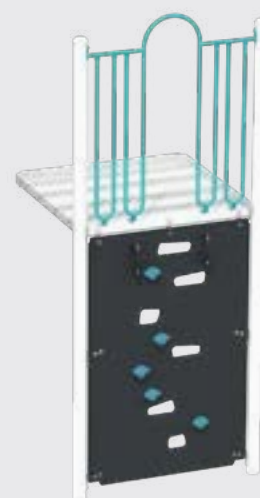
Cora climber



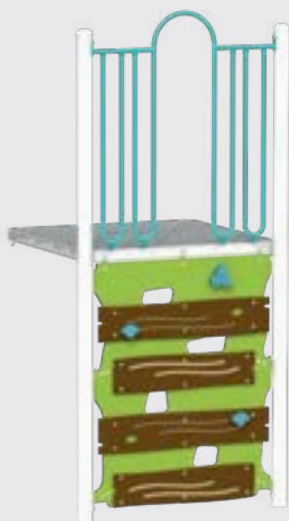
Cora climber



Mini-climber



Climbing wall



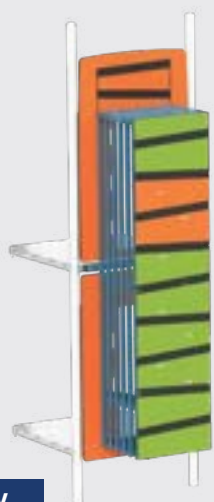
Rustic climbing wall



Myria climber

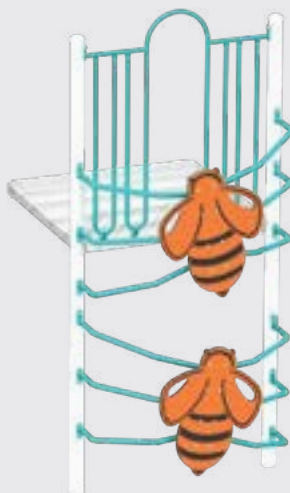
Climbing wall

Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).

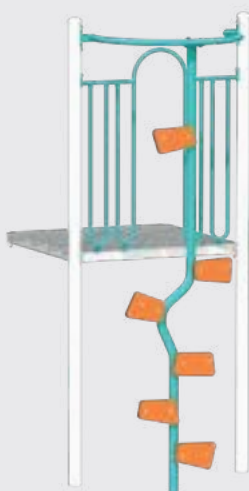


NEW

Oriel climber



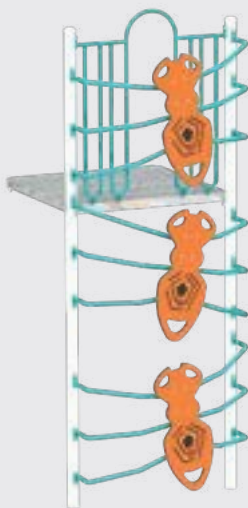
Duo worker bee climber



Summit climber



Dollar climber

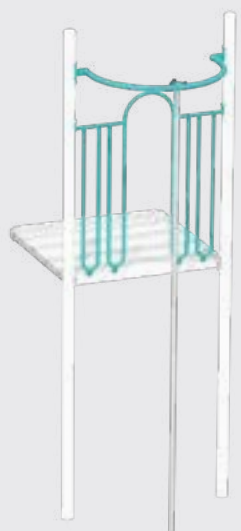


Trio working ants climber

Trio working ants climber



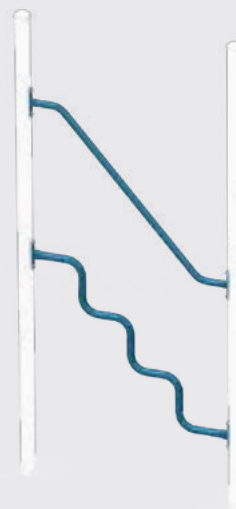
Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).



Emergency exit



Swiss climber



Crab climber



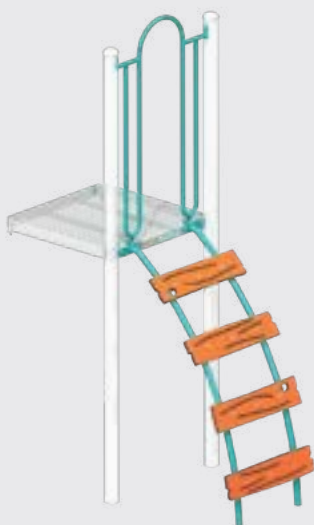
The refuge-2

Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).

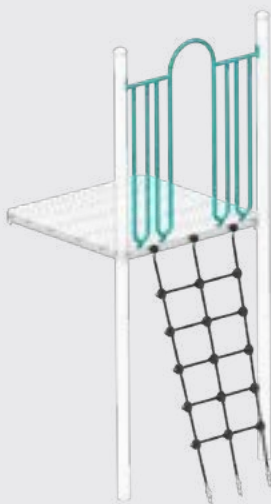
INCLINED CLIMBERS



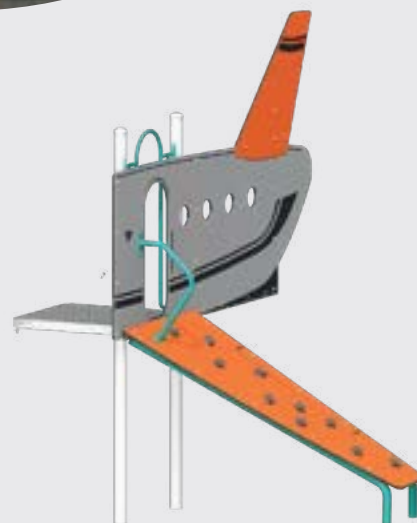
Plane access climber



Plank ladder



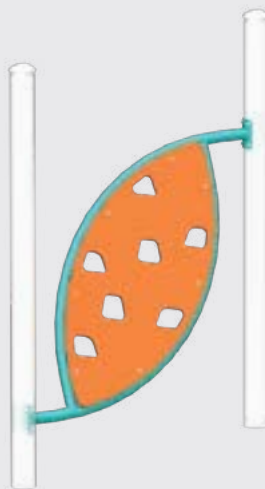
Cable net



Plane access climber



Alga climber-steel



Alga climber



Alga climber-fish

Our modular systems are made up of many different elements, only a sample of which are shown here.
Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).



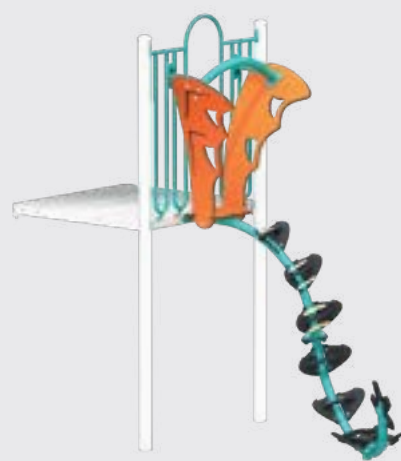
Kilimanjaro rock climber



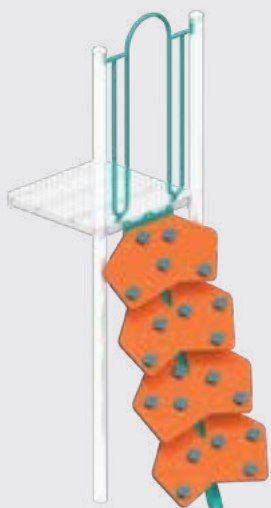
Honeycomb climber



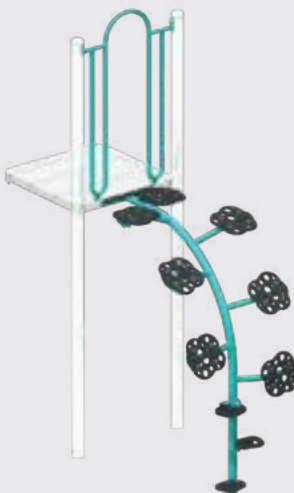
Adventure climber



Dragon climber



Kilimanjaro rock climber

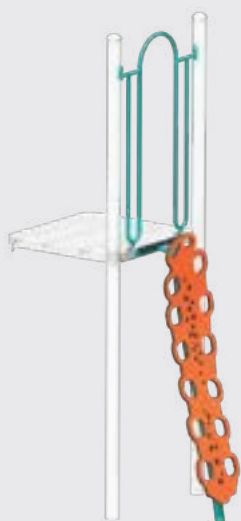


Leaf climber



Musca climber

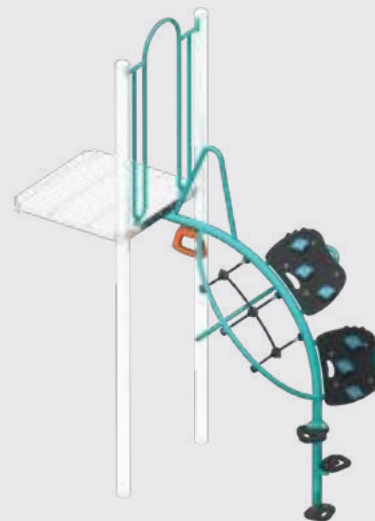
Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).



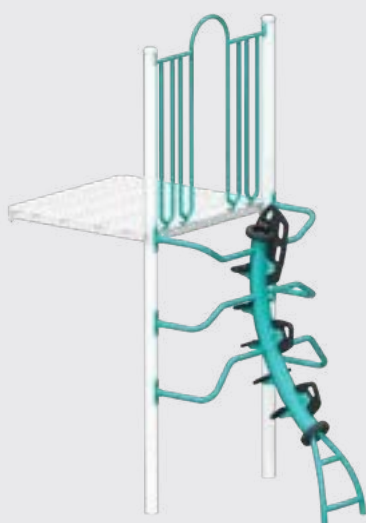
Neo climber



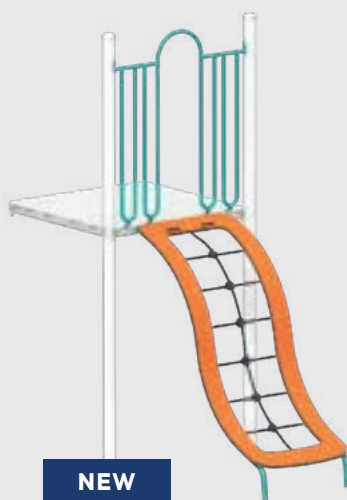
Origin climber 1



Origin climber 2



Pincher climber



NEW

Wave climber



Loco



Loco



Origin climber 1

Leaves stepping stone



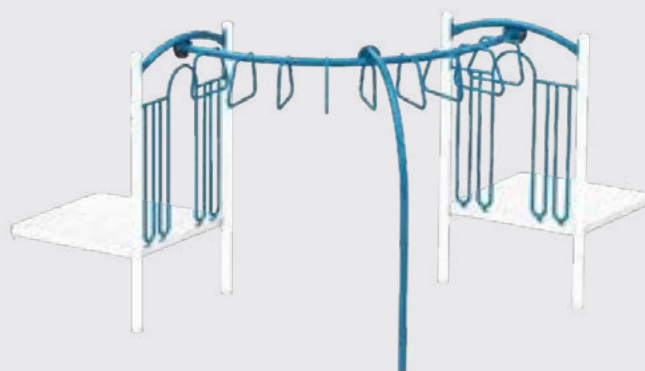
Neo climber

Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).

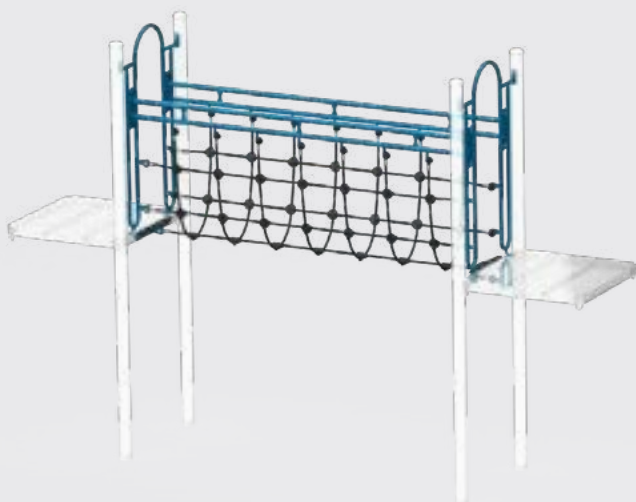
BRIDGES AND LADDERS



Curved overhead ring ladder



Curved overhead loop ladder



Cable bridge



NEW

CitipleX cable bridge



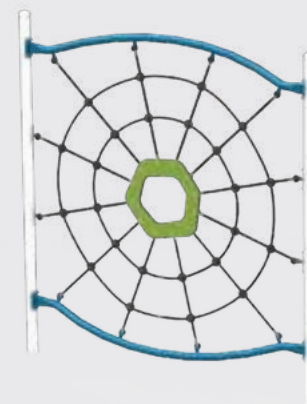
Fin bridge



Art deco bridge



Caterpillar bridge



Spider web

Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).

Curved overhead ring ladder

Spider web

Stone crossing



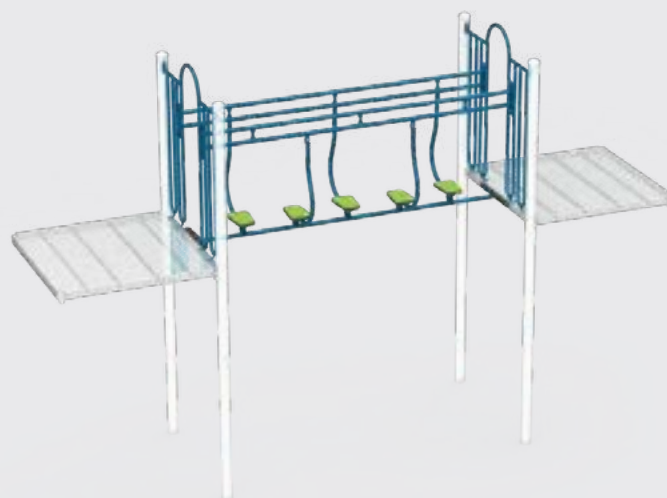
Track ride



Asymmetrical overhead ladder



Monkey crossing



Challenge bridge



Clothes line bridge



Vertical net bridge



45° net bridge

Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).



Oscillating overhead ladder



Stone crossing



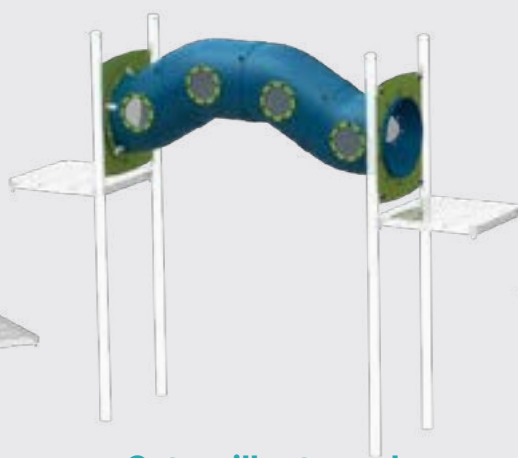
Suspension bridge with safety railings



Small arched bridge



Curved twirling bridge



**Caterpillar tunnel
with portholes**



Urban tunnel

Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).

SLIDES

NEW



Citiplex spiral tube slide

NEW



Citiplex straight tube slide

NEW



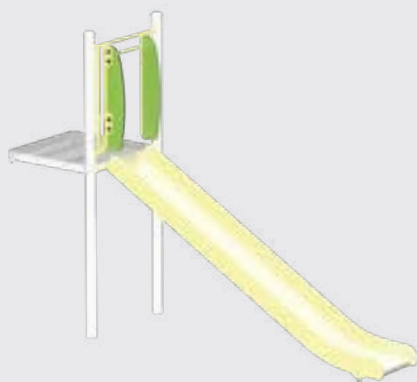
Citiplex S-curve tube slide



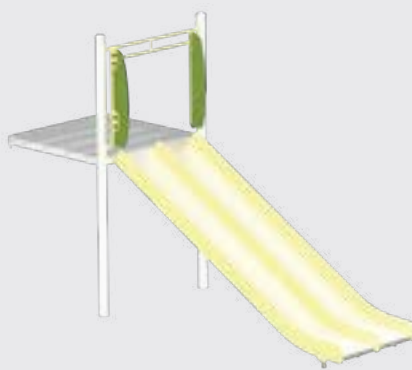
Curved slide



Double slide with waves



Stainless steel single slide



Stainless steel double slide



Modslide (I)

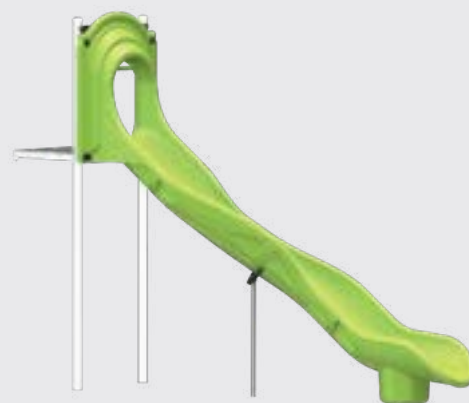
Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).



Modslide (JA)



Modslide (LA)



Modslide (SA)



Modslide with waves



Triple modslide



Single slide



Spiral slide



Wave slide



Modslide (LA)

Modslide (JA)

Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).

SOCIAL AND COGNITIVE



Tree panel



Luggage panel



Service station panel



Braille panel



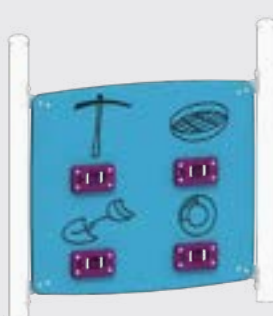
NEW

CitipleX

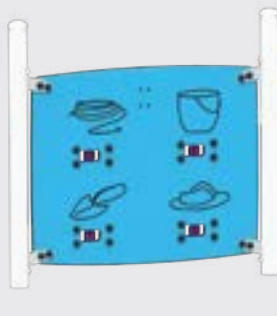


NEW

Cockpit



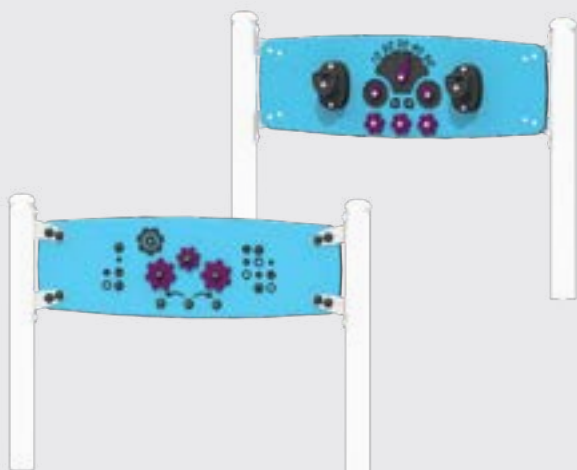
Gold prospector panel



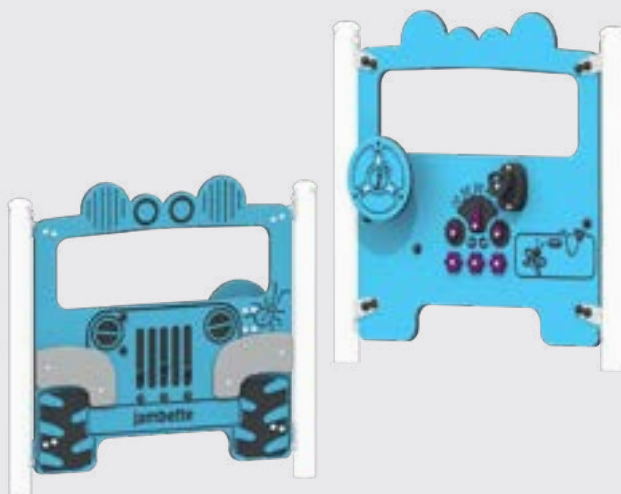
Cow bell panel



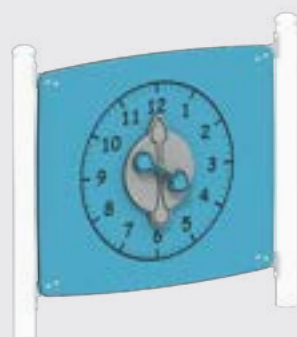
Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).



Control panel



Explorer panel



Clock panel



Connect 3 panel



Sign language panel



Clock panel



Connect 3 panel



Sign language panel

NEW



Gas station tall game counter



Fish game counter

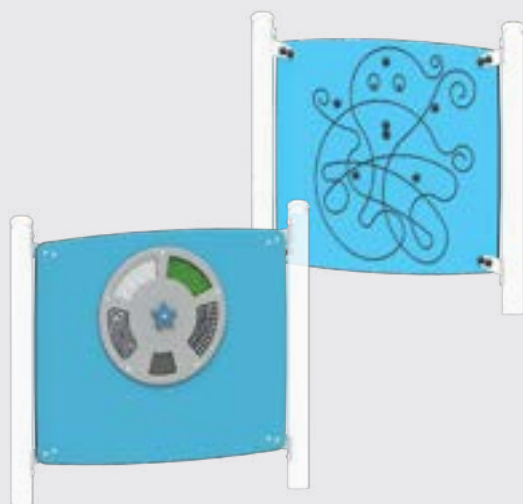


Lemonade game counter



Garage game counter

Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).



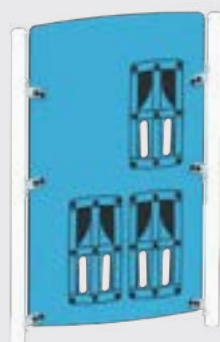
Texture panel

NEW



Piano manipulation panel

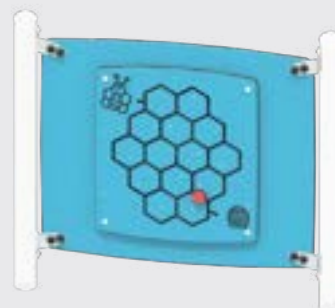
Find the pair panel



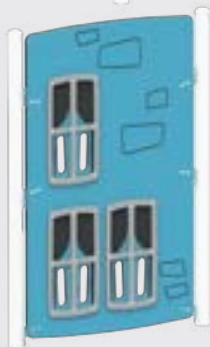
House panel (2 storey)



Marble manipulating panel



Dog/bee maze manipulation panel



House panel (2 storey)



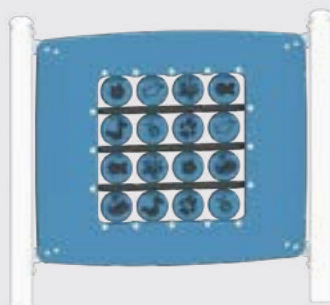
Marble manipulating panel



Dog/bee maze manipulation panel



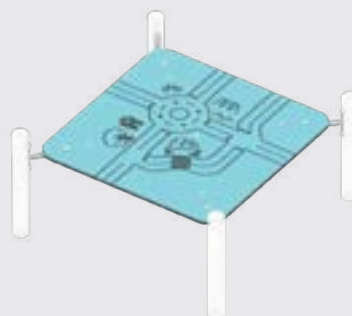
Round gear panel



Find the pair panel



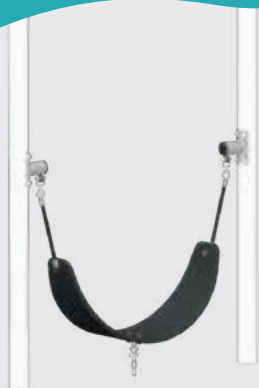
Classic benches



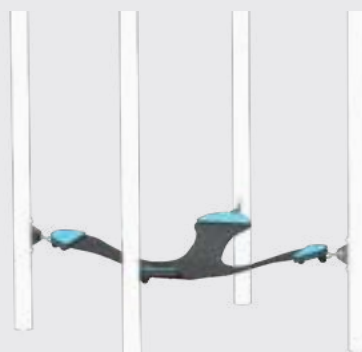
Road table

Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).

ACTION



Freestanding hammock



NEW

Cosy seat-4



Monkey bar with 2 rings



Monkey bar



Exerciser



Accessible reel



NEW

**Mobile deck
for wheelchair (48)**



Equipod straight beam



Oscillating balance beam

Our modular systems are made up of many different elements, only a sample of which are shown here.
Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).

ACCES

Transfert station



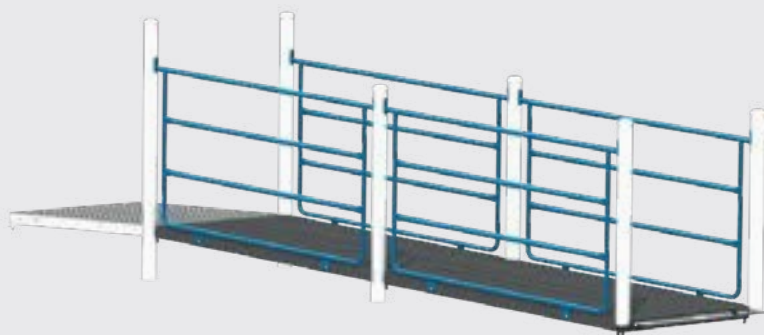
Stairs



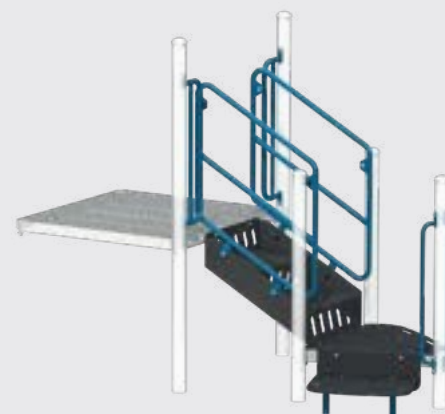
Little board



Leaves stepping stones



Wheelchair ramp



Transfert station

Our modular systems are made up of many different elements, only a sample of which are shown here.
Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).

ACCESSORIES



Phone



Freestanding rain stick 🎵



Sand cascade (honeycomb)



Telescope



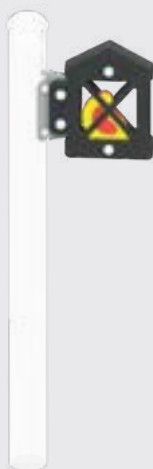
Marbles manipulation accessory 🎵



Maze manipulation accessory



Reel accessory



Lantern



Sextant

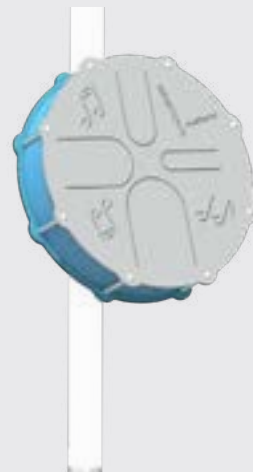
Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).



Beehive



Scale



Percu-sound 🎵



Newtonian telescope



Phone



Rocket steering wheel



Boat wheel



Xylophone accessory 🎵



Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).

DECORATIONS



Tree top

Squirrel ornament

Albatross top, butterfly ornament and chameleon ornament



Brocco grande top and brocco ornament



Tree top, squirrel ornament and porcupine ornament



Leaf top and leaf ornament



NEW

Owl totem pole top, beaver totem ornament, raccoon totem ornament and bear totem ornament



Maple leaf top and maple leaf ornament



Pelican ornament



Star flag ornament, clock ornament and bus stop ornament

Our modular systems are made up of many different elements, only a sample of which are shown here. Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).



**Blueberries ornament,
wheat sheaf ornament
and grape bunch ornament**



Hexagonal roof with stars



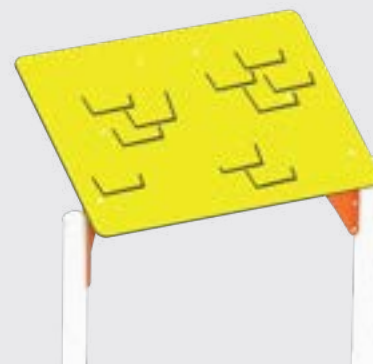
Leaf roof



Refuge roof



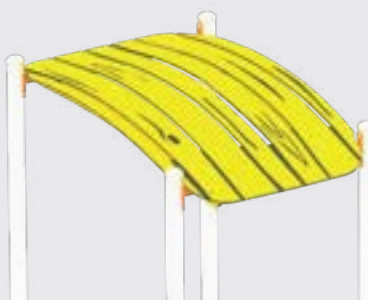
Maple leaf roof



House roof



Leaves square roof



Rustic square roof



CitipleX roof

Our modular systems are made up of many different elements, only a sample of which are shown here.
Please note that many components are available in different heights and themes and in a wide variety of colours (see page 254).



J2-15017-5B

J2-16039-5B

J2-16038-5B

J2-16039-5B

Individual components





J2-19045-5B



J2-19014-5B



J2-15022-5B



J2-15017-5B



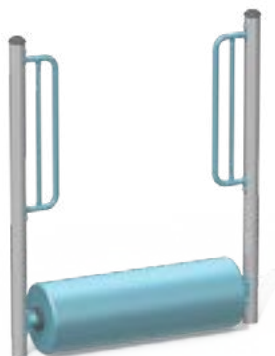
J2-15016-5B



J2-15019-5B



J2-15010-5B



J2-15011-5B



J2-15031-5B

Model	Name	Age group	Child capacity	Required surface	Fall height
J2-19045-5B	The arch	5-12 years old	6	22' x 22' / 6.7 m x 6.7 m	6' 11" / 2.1 m
J2-19014-5B	The vertical net bridge	18 months - 12 years old	5	16' x 24' / 4.9 m x 7.3 m	7' 10" / 2.4 m
J2-15022-5B	The 45° net bridge	5-12 years old	5	16' x 24' / 4.9 m x 7.3 m	7' 10" / 2.4 m
J2-15017-5B	The spider web	5-12 years old	3	17' x 24' / 5.2 m x 7.3 m	8' 2" / 2.5 m
J2-15016-5B	The balance beam	5-12 years old	3	15' x 20' / 4.6 m x 6.1 m	12" / 0.3 m
J2-15019-5B	The oscillating balance beam	5-12 years old	3	18' x 22' / 5.5 m x 6.7 m	12" / 0.3 m
J2-15010-5B	The exerciser	5-12 years old	1	16' x 18' / 4.9 m x 5.5 m	4' 3" / 1.3 m
J2-15011-5B	The log roll	5-12 years old	2	16' x 19' / 4.9 m x 5.8 m	5' 11" / 1.8 m
J2-15031-5B	The reel	18 months - 12 years old	1	14' x 18' / 4.3 m x 5.5 m	3' 3" / 1 m



J2-16015-5B



J2-16041-5B



J2-15020-5B



J2-15021-5B



J2-15024-5B



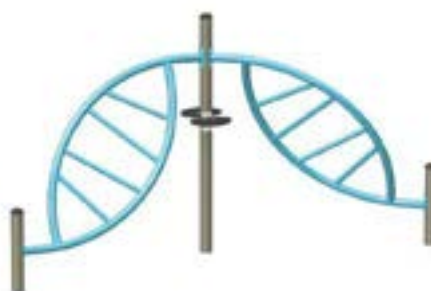
J2-15023-5B



J2-16018-5B



J2-16038-5B



J2-16039-5B

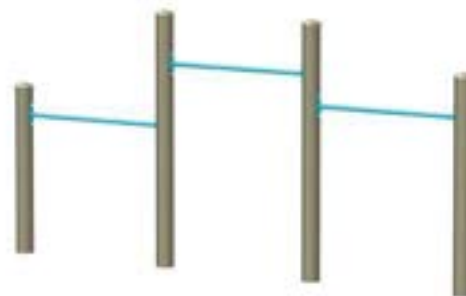
Model	Name	Age group	Child capacity	Required surface	Fall height
J2-16015-5B	The cable bridge	18 months - 5 years old	4	17' x 23' / 5.2 m x 7 m	4' 3" / 1.3 m
J2-16041-5B	The fin bridge	5-12 years old	8	18' x 24' / 5.5 m x 7.3 m	5' 7" / 1.7 m
J2-15020-5B	The rock wall	5-12 years old	4	14' x 17' / 4.3 m x 5.2 m	7' 10" / 2.4 m
J2-15021-5B	The crab climber	5-12 years old	10	15' x 24' / 4.6 m x 7.3 m	7' 7" / 2.3 m
J2-15024-5B	The art deco bridge	5-12 years old	5	16' x 24' / 4.9 m x 7.3 m	7' 7" / 2.3 m
J2-15023-5B	The stone crossing	5-12 years old	5	18' x 24' / 5.5 m x 7.3 m	2' 6" / 0.8 m
J2-16018-5B	The volcanic stone crossing	5-12 years old	5	18' x 24' / 7.3 m x 5.5 m	2' 6" / 0.8 m
J2-16038-5B	The alga climber	5-12 years old	8	19' x 25' / 5.8 m x 7.6 m	4' 11" / 1.5 m
J2-16039-5B	The alga-steel climber	5-12 years old	8	19' x 25' / 5.8 m x 7.6 m	4' 11" / 1.5 m



J2-15009-5B



J2-16008-5B




J2-16011-5B



J2-18034-5B




J2-17103-5HB 



J2-15014-5B



J2-17104-5HB 




J2-18062-5B



J2-15026-5B

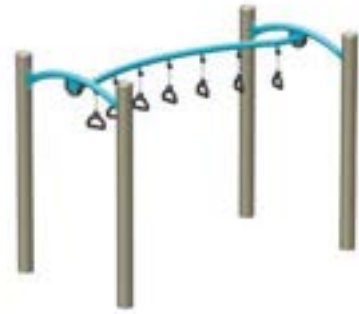
Model	Name	Age group	Child capacity	Required surface	Fall height
J2-15009-5B	The monkey bar	5-12 years old	1	15' x 18' / 4.6 m x 5.5 m	4'11" / 1.5 m
J2-16008-5B	The double monkey bars (60-51)	5-12 years old	2	15' x 22' / 4.6 m x 6.7 m	4'7" / 1.4 m
J2-16011-5B	The triple monkey bars (40-57-49)	18 months - 12 years old	3	15' x 26' / 4.6 m x 7.9 m	3'11" / 1.2 m
J2-18034-5B	The triple monkey bars (61-65-55)	5-12 years old	3	15' x 26' / 4.6 m x 7.9 m	5'7" / 1.7 m
J2-17103-5HB	The adapted curved overhead loop ladder	18 months - 12 years old	2	18' x 22' / 5.5 m x 6.7 m	5'7" / 1.7 m
J2-15014-5B	The curved overhead loop ladder	5-12 years old	5	17' x 24' / 5.2 m x 7.3 m	6'3" / 1.9 m
J2-17104-5HB	The adapted overhead loop ladder	18 months - 12 years old	2	18' x 22' / 5.5 m x 6.7 m	5'7" / 1.7 m
J2-18062-5B	The straight overhead loop ladder	5-12 years old	5	16' x 24' / 4.9 m x 7.3 m	7'10" / 2.4 m
J2-15026-5B	The oscillating overhead ladder	5-12 years old	6	17' x 24' / 5.2 m x 7.3 m	7'7" / 2.3 m




J2-15008-5B 




J2-15013-5B



J2-17101-5HB 




J2-17102-5HB 



J2-15015-5B



J2-17105-5HB 




J2-15012-5B



J2-18015-5B



J2-17106-5HB 

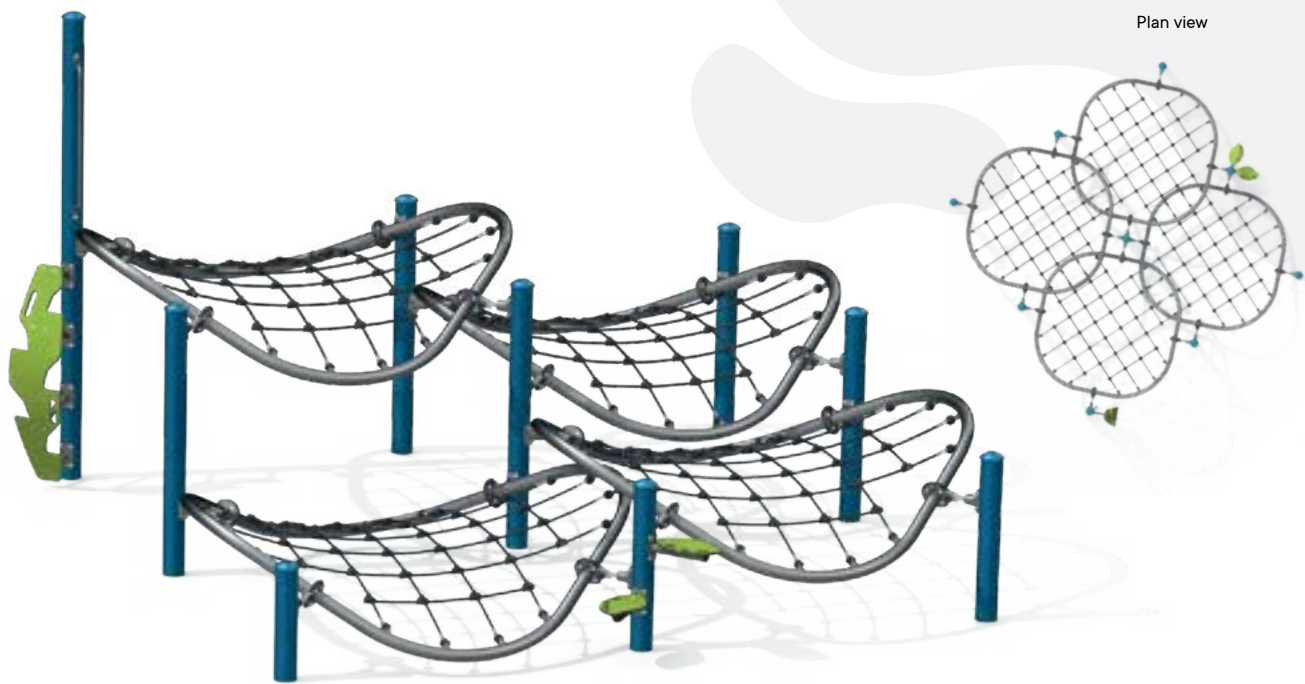
Model	Name	Age group	Child capacity	Required surface	Fall height
J2-15008-5B	The monkey bar with 2 rings	5-12 years old	1	15' x 18' / 4.6 m x 5.5 m	5'11" / 1.8 m
J2-15013-5B	The curved overhead ring ladder	5-12 years old	5	16' x 24' / 4.9 m x 7.3 m	7'7" / 2.3 m
J2-17101-5HB	The adapted curved overhead ring ladder	18 months - 12 years old	2	18' x 22' / 5.5 m x 6.7 m	5'7" / 1.7 m
J2-17102-5HB	The adapted overhead ring ladder	18 months - 12 years old	2	18' x 22' / 5.5 m x 6.7 m	5'7" / 1.7 m
J2-15015-5B	The asymmetrical overhead ladder	5-12 years old	5	16' x 24' / 4.9 m x 7.3 m	7'3" / 2.2 m
J2-17105-5HB	The adapted asymmetrical overhead ladder	18 months - 12 years old	2	18' x 22' / 5.5 m x 6.7 m	4'7" / 1.4 m
J2-15012-5B	The twirling bridge	5-12 years old	5	17' x 24' / 5.2 m x 7.3 m	6'3" / 1.9 m
J2-18015-5B	The monkey crossing	5-12 years old	5	16' x 24' / 4.9 m x 7.3 m	5'11" / 1.8 m
J2-17106-5HB	The adapted monkey crossing	18 months - 12 years old	2	18' x 22' / 5.5 m x 6.7 m	5'7" / 1.7 m



Manta circuits



J6-16005-B



J6-16005-5B Manta circuit

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	46 children	30' x 30' / 9.1 m x 9.1 m	5' 7" / 1.7 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J6-18004-5B Manta circuit

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 5 years old	35 children	37' x 24' / 11.2 m x 7.3 m	6' 2" / 1.9 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J6-19000-5B Manta circuit

AGE GROUP

5-12 years old

CHILD CAPACITY

51 children

REQUIRED SURFACE

28' x 23' / 8.5 m x 7 m

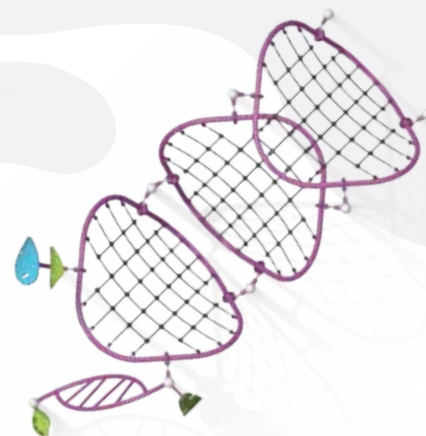
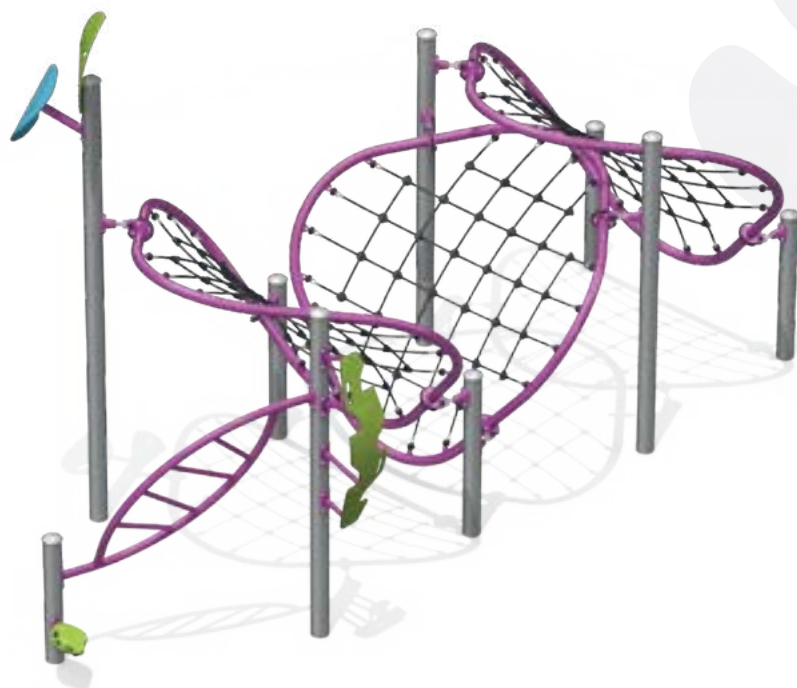
CSA FALL HEIGHT

13' / 4 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J6-19004-5B Manta circuit

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

37 children

REQUIRED SURFACE

36' x 25' / 10.9 m x 7.6 m

CSA FALL HEIGHT

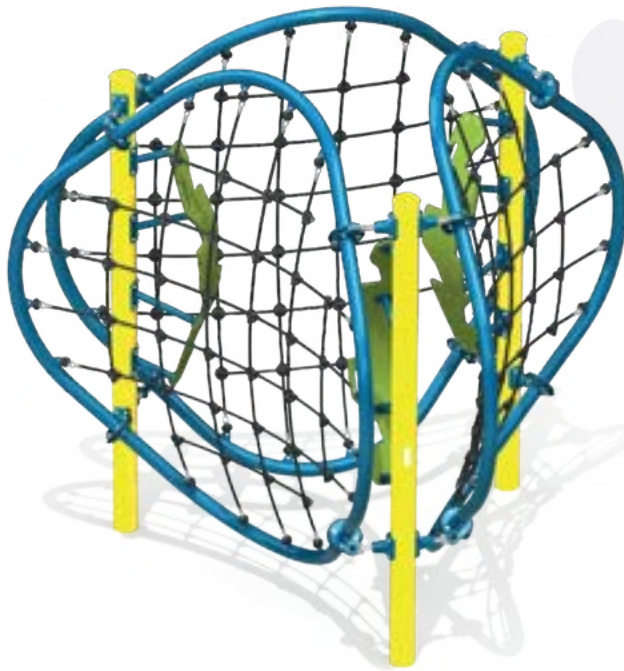
8' 2" / 2.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.

Plan view



J6-17003-5B Manta circuit

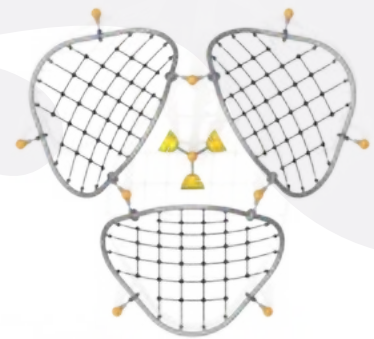
AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	39 children	25' x 23' / 7.62 m x 7 m	9' / 2.7 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.

Plan view



J6-17000-5B Manta circuit

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	39 children	32' x 30' / 9.7 m x 9.1 m	7' / 2.1 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J6-19003-5B Manta circuit

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

20 children

REQUIRED SURFACE

23' x 19' / 7 m x 5.7 m

CSA FALL HEIGHT

8' 6" / 2.6 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.

Plan view



J6-16000-5B Manta circuit

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

23 children

REQUIRED SURFACE

27' x 23' / 8.2 m x 7 m

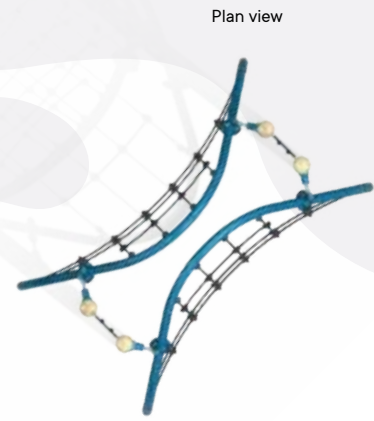
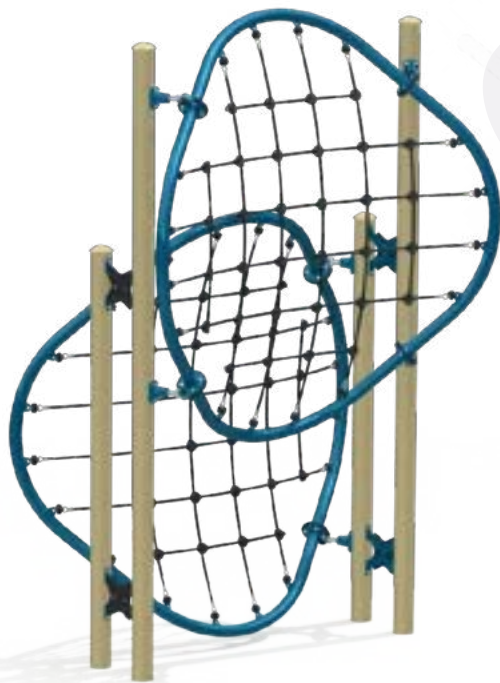
CSA FALL HEIGHT

6' 2" / 1.9 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Plan view

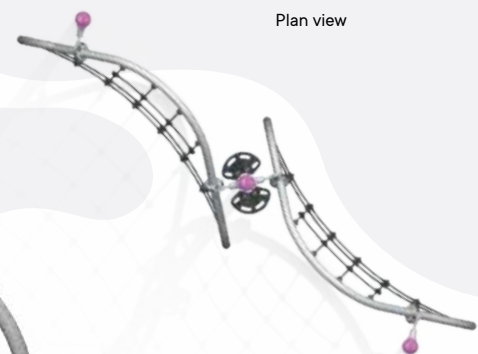
J6-16004-5B Manta circuit

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	20 children	23' x 19' / 7 m x 5.7 m	12' 6" / 3.8 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Plan view

J6-19002-5B Manta circuit

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	22 children	29' x 18' / 8.8 m x 5.4 m	8' 6" / 2.5 m

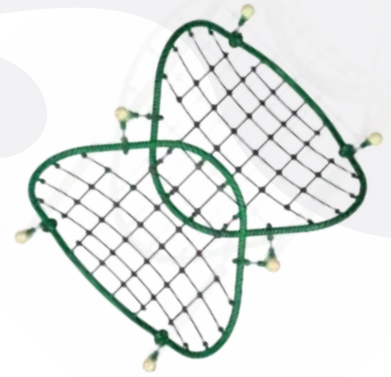
! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Plan view



J6-19006-5B Manta circuit

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

20 children

REQUIRED SURFACE

25' x 23' / 7.62 m x 7 m

CSA FALL HEIGHT

8' 2" / 2.5 m

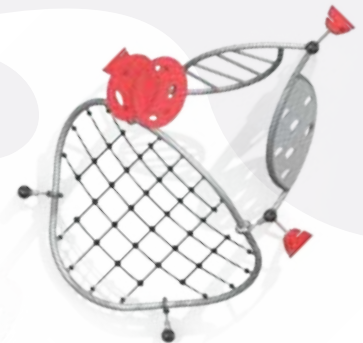
! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Plan view



J6-18003-5B Manta circuit

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

25 children

REQUIRED SURFACE

27' x 23' / 8.2 m x 7 m

CSA FALL HEIGHT

6' 3" / 1.9 m

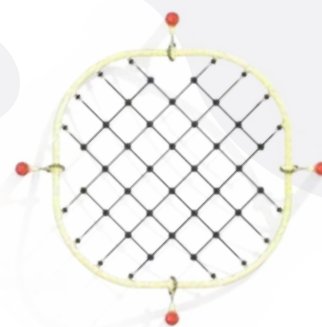
! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Plan view



J6-16002-5B Manta circuit

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	10 children	23' x 23' / 7 m x 7 m	2' 4" / 0.7 m

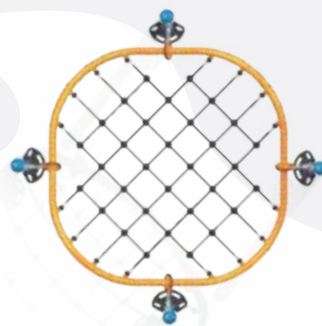
! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



Plan view



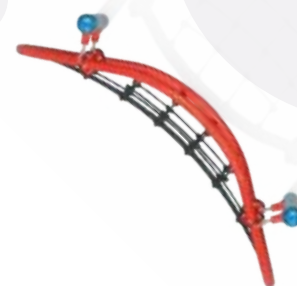
J6-16001-5B Manta circuit

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT
18 months - 12 years old	14 children	23' x 23' / 7 m x 7 m	5' 8" / 1.7 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



J6-16003-5B Manta circuit

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

10 children

REQUIRED SURFACE

23' x 16' / 7 m x 4.8 m

CSA FALL HEIGHT

8' 6" / 2.6 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



New products

SIR000

G-19008

L-20021

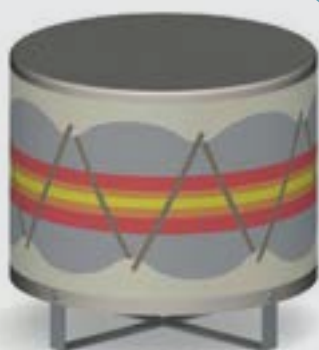


JL-20000

CX-19002-5B



L-19085





A modern, playful and creative tower for children thirsting for new challenges. A scalable and inclusive urban play module that includes accessories and games right inside and under its platforms for people with reduced mobility.



Citiplex

NEW

The Citiplex CX-19001-H5B

Many new innovative and original materials, such as metals with industrial finishes, polyethylene that looks like wood and wire mesh floors. Down the road, you could combine several units to create a mini-city. A rustic dream house taken to a whole new level, where imagination has no limit!



Details on page 174.

AGE GROUP

5-12 years old

CHILD CAPACITY

50 children

REQUIRED SURFACE

45' x 37' / 13.7 m x 11.3 m

CSA FALL HEIGHT

15' 1" / 4.6 m





Introducing the newest addition to our line of super climbers—the Iceberg. Set off on an adventure and climb its summit. Create your iceberg and match it with other Jambette products for an extraordinary play module.





THE ICEBERG

NEW



Details on page 174.

The Iceberg G-19008

Reminiscent of the splendid and stunning glaciers of the North with its shape and rather imposing size. A unique portrayal of nature's angular grandeur, now easier than ever to bring right to your park.

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

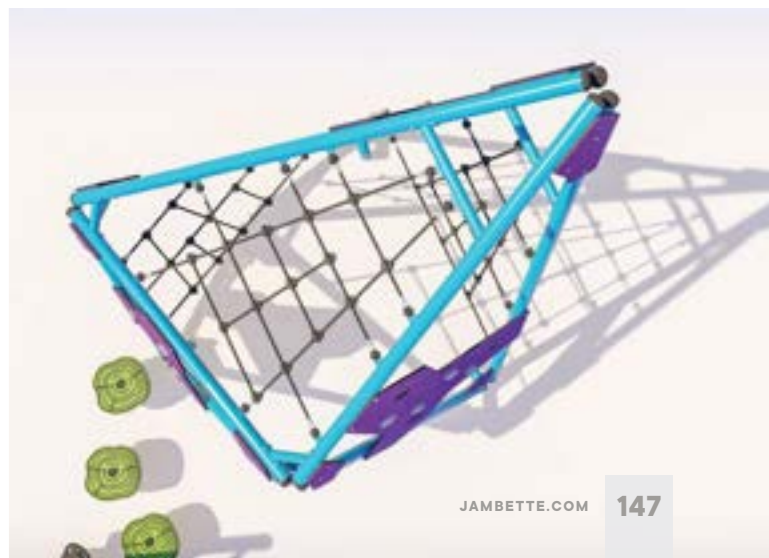
15 children

REQUIRED SURFACE

21' x 23' / 6.4 m x 7 m

CSA FALL HEIGHT

9' 6" / 2.9 m





My Free Play!
 A one-of-a-kind recreational product that combines creative and free play with the inventive genius of a play structure specialist. Give children the opportunity to create their own fun universe in a safe and supportive environment.



Details on page 174.

NEW

**My Free Play
 JL-20000**

My Free Play! It's a cabin, a truck, a spaceship, a lab... it's anything that children will turn it into with the materials they have. My Free Play! The public playground that helps today's "new" child grow.





NEW

The Outdoor classroom

This outdoor space set up based on your needs will quickly become a gathering place for teachers and students. Moreover, it will provide an opportunity to integrate nature into your school yard.



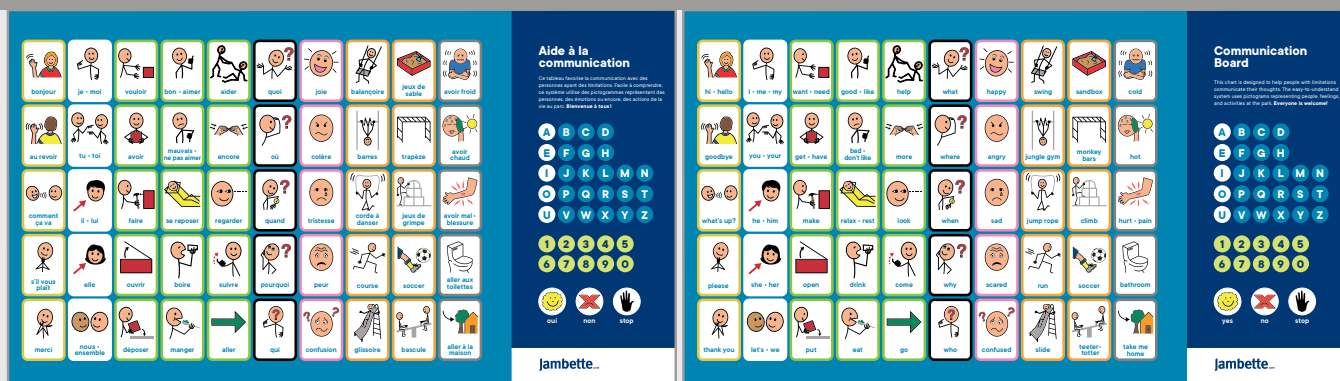


NEW

The non-verbal communication board L-20029 (English on one side, French on the other)

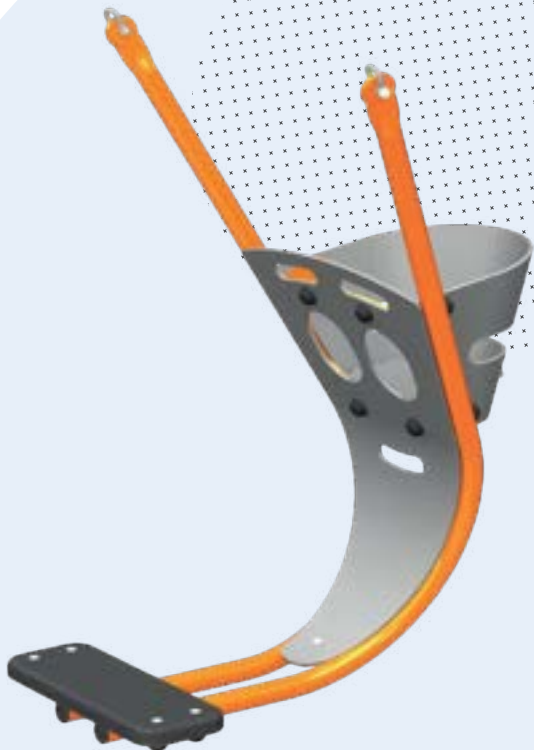
Some children need a more structured framework to function. The use of pictograms helps them organize their activities at the park. They are thus more comfortable and happier, and they enjoy their favorite leisure activities more.

Width of panel: 6' 2" / 1.89 m



L-20028 French front-back

L-20021 English front-back



NEW

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.
- Being able to maintain eye contact with your child increases the safety aspect of the activity.



NEW

The accessible wheelchair swing set L-19086

- Being able to swing without leaving the wheelchair is the extraordinary experience we want our new swing set to give users.
- Equipped with a mechanism for easily embarking and disembarking, this swing set has many features that make it very safe, durable and efficient.



Details on page 174.

JAMBETTE.COM

151

SPRING RIDERS



- Models for one, two, four or ten riders (one, two, three or four springs)
- Models to sit astride or sit inside
- Animal shapes and vehicle shapes
- Large selection of colours
- Anchors to the ground using a self-supporting system, no concrete required
- Pinch-free coil springs



NEW

LA-20001



NEW




LA-20002



NEW

LA-20003

The single-rider "cabin-type" models

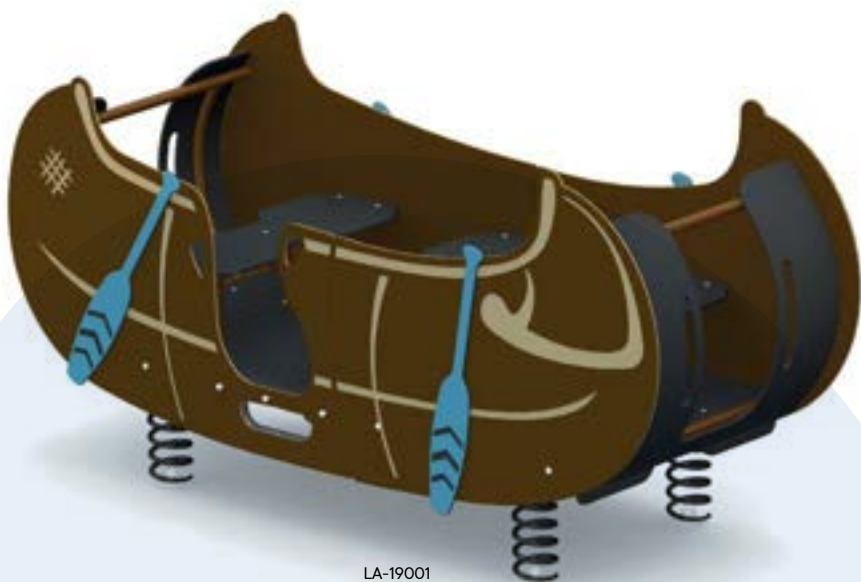
Model	Name	Age group	Required surface	Fall height
LA-20001 	The bush	18 months - 5 years old	14' x 15' / 4.3 m x 4.6 m	1' 4" / 0.4 m
LA-20002 	The strawberry	18 months - 5 years old	14' x 15' / 4.3 m x 4.6 m	1' 4" / 0.4 m
LA-20003 	The car	18 months - 5 years old	14' x 16' / 4.3 m x 4.9 m	1' 4" / 0.4 m

NEW

THE RABASKA




- Aluminium and galvanized steel frame (15-year warranty)
- UV-resistant, colour-infused high-density polyethylene HDPE body (10-year warranty)
- Stainless steel hardware (lifetime warranty)
- Pinch-free springs (2-year warranty)
- Anchors to the ground using a self-supporting system, no concrete required



LA-19001

The rabaska

Model	Age group	Child capacity	Required surface	Fall height
LA-19001 	18 months - 12 years old	10	16' x 21' / 4.9 m x 6.4 m	2' 6" / 0.8 m



NEW

L-18043




NEW

L-19023



The chairs

Model	Name	Age group	Child capacity	Required surface	Fall height
L-18043 	Spinning chair	18 months - 12 years old	2	17' x 17' / 5.2 m x 5.2 m	1' 8" / 0.5 m
L-19023	Oscillating chair	18 months - 12 years old	2	17' x 17' / 5.2 m x 5.2 m	1' 8" / 0.5 m



NEW

The inclusive scooter roundabout SIROOO

- 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.



Details on page 174.

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L-19079



L-19080

The nests



NEW

Model	Name	Age group	Child capacity	Required surface	Fall height
L-19079	Rocking nest	18 months - 12 years old	1	15' x 15' / 4.6 m x 4.6 m	1' 4" / 0.4 m
L-19080	Suspended nest	18 months - 12 years old	1	15' x 18' / 4.6 m x 5.5 m	12" / 0.3 m



J-19001

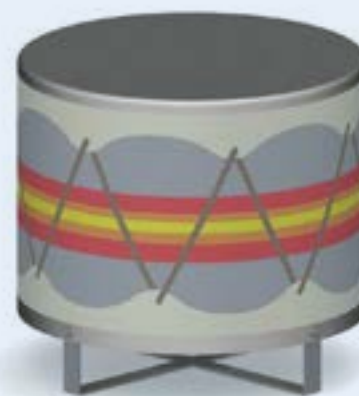


NEW

Gagas balls! Hours of fun with this intense game that originates from Israel. Firmly planted in an octagonal pit, the players hit a volleyball with their hands seeking to touch their adversaries' legs with the ball. The hottest new sport!

The Gagas balls

Model	Name	Age group	Child capacity	Required surface
J-19001	Gaga ball pit 16' 6"	5-12 years old	8	17' x 17' / 5.2 m x 5.2 m
J-19002	Gaga ball pit 22"	5-12 years old	12	22' x 22' / 6.8 m x 6.8 m
J-19003	Gaga ball pit 27"	5-12 years old	16	27' x 27' / 8.4 m x 8.4 m



L-19085

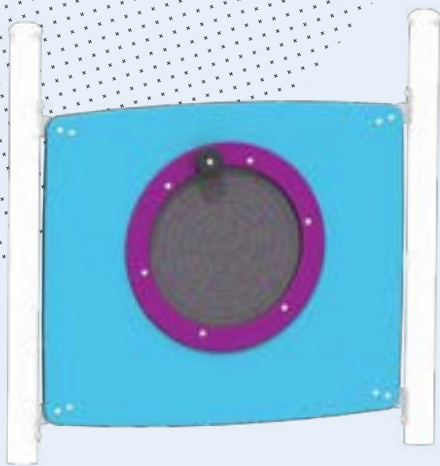


NEW

Vibrate to the rhythms of this Algonquin-inspired drum. This instrument allows young and old alike to express their creativity while discovering the traditions of the First Nations.

The drum

Model	
L-19085	Use your hands to create a multitude of rhythms



L-20008-A



NEW

The freestanding labyrinth on wheel panel

L-20008-A



L-20024



NEW

The lost anchor

Model	Name	Age group	Child capacity
L-20024	Lost anchor	18 months – 12 years old	3



NEW

The mobile deck for wheelchair*

- Regular and repetitive swinging helps develop calmness in users.
- The experience of rocking without having to leave their wheelchair is a unique and uncommon experience.
- This type of motion helps develop the inner ear and sense of balance.
- A platform that accommodates several children at once fosters inclusion, interaction with others and socializing.

* Installation directly on a play structure.



LA-20000



NEW

The accessible craft table

Model	Age group	Child capacity	Required surface
LA-20000	18 months – 5 years old	9	5'4" x 5'4" / 1.6 m x 1.6 m



Details on page 174.

JAMBETTE.COM

Super climbers



G-19008



The Tree G-18014

Fun and adventure await when exploring Jambette's majestic tree trunk lying on its side, suggesting that time and nature have done their work, to offer children the most original of climbers.

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

8 children

REQUIRED SURFACE

24' x 18' / 7.3 m x 5.5 m

CSA FALL HEIGHT

5' 3" / 1.6 m





Details on page 174.

The Beastie G-18003

Our “all-purpose” climber! With moderate dimensions and designed for a younger age group, this new climber can solve a variety of playground planning challenges.

AGE GROUP

18 months - 5 years old

CHILD CAPACITY

8 children

REQUIRED SURFACE

21' x 20' / 6.4 m x 6 m

CSA FALL HEIGHT

6'3" / 1.9 m





Details on page 174.

The Creature G-15001

Inspired by the discovery of the planet HIP, Jambette's designers present to you their part insect, part robot, extraterrestrial bio-creature.

AGE GROUP

5-12 years old

CHILD CAPACITY

10 children

REQUIRED SURFACE

23' x 22' / 7 m x 6.7 m

CSA FALL HEIGHT

6' 11" / 2.1 m





Details on page 174.

The Bug G-15002

A unique and original look!
These climbers offer enchanting meeting places.

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

8 children

REQUIRED SURFACE

24' x 20' / 7.3 m x 6.1 m

CSA FALL HEIGHT

6' 11" / 2.1 m





Details on page 174.

The Rocket G-12056

A very complete climber with a futuristic look. Perfect to explore Mars and Saturn!

AGE GROUP

5-12 years old

CHILD CAPACITY

12 children

REQUIRED SURFACE

23' x 23' / 7 m x 7 m

CSA FALL HEIGHT

6' 11" / 2.1 m





Details on page 174.

The Baobab G-13005

Just like it's African counterpart known for its longevity, this majestic structure will reign over your park with nobility and character for years.

AGE GROUP

5-12 years old

CHILD CAPACITY

10 children

REQUIRED SURFACE

27' x 25' / 8.2 m x 7.6 m

CSA FALL HEIGHT

10' 2" / 3.1 m





Details on page 174.

The Express J3-17349-A

Jambette's Express will thrill your aspiring little train conductors and railway workers. A complete climber, sitting up high on a rail with pylons and access gates!

AGE GROUP

5-12 years old

CHILD CAPACITY

27 children

REQUIRED SURFACE

32' x 22' / 9.8 m x 6.7 m

CSA FALL HEIGHT

8' 2" / 2.5 m





Details on page 174.

Manta J6-16005-5B

Alone, combined together or incorporated into a play structure, this climber is full of opportunities for climbing, hanging and walking on all fours.

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

46 children

REQUIRED SURFACE

30' x 30' / 9.1 m x 9.1 m

CSA FALL HEIGHT

5' 8" / 1.7 m

J6-16003-5B



J6-17003-5B



J6-16004-5B



J6-17000-5B





Details on page 174.

The Whale G-13001

The Whale is an imaginative climber with multiple hand holds for a variety of climbing opportunities. The head and fins can be used as surfboards for balance coordination or as a seat.

AGE GROUP

5-12 years old

CHILD CAPACITY

10 children

REQUIRED SURFACE

30' x 27' / 9.1 m x 8.2 m

CSA FALL HEIGHT

10' 10" / 3.3 m





Details on page 174.

The Refuge G-15009

Blending perfectly into its environment with its foliage and woody colours, this forest refuge plunges children into nature's wonder. A genuine little slice of paradise!

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

12 children

REQUIRED SURFACE

29' x 22' / 8.8 m x 6.7 m

CSA FALL HEIGHT

4' 11" / 1.5 m





THE ICEBERG

NEW

The Iceberg G-19008

Reminiscent of the splendid and stunning glaciers of the North with its shape and rather imposing size. A unique portrayal of nature's angular grandeur, now easier than ever to bring right to your park.



Details on page 174.

AGE GROUP

18 months - 12 years old

CHILD CAPACITY

15 children

REQUIRED SURFACE

21' x 23' / 6.4 m x 7 m

CSA FALL HEIGHT

9' 6" / 2.9 m





Details on page 174.

The Xyrä-1 G-09000

Animal-bots, a wonderful, very complete and attractive climber for young adventurers! Our most comprehensive Xyrä with aerial ladder, stepping pods, spinner, climbers and climbing wall with grips! Take off on a ride to another planet!

AGE GROUP

5-12 years old

CHILD CAPACITY

20 children

REQUIRED SURFACE

29' x 27' / 8.8 m x 8.2 m

CSA FALL HEIGHT

7' 7" / 2.3 m





Details on page 174.

The Xyrä-3 G-09002

Animal-bots, a wonderful, very complete and attractive climber for young adventurers! Our most comprehensive Xyrä with aerial ladder, stepping pods, spinner, climbers and climbing wall with grips! Take off on a ride to another planet!

AGE GROUP

5-12 years old

CHILD CAPACITY

38 children

REQUIRED SURFACE

43' x 29' / 13.1 m x 8.8 m

CSA FALL HEIGHT

7' 7" / 2.3 m





Details on page 174.

The Xyrä-25 G-11041

Animal-bots, a wonderful, very complete and attractive climber for young adventurers! Our most comprehensive Xyrä with aerial ladder, stepping pods, spinner, climbers and climbing wall with grips! Take off on a ride to another planet!

AGE GROUP

5-12 years old

CHILD CAPACITY

12 children

REQUIRED SURFACE

38' x 16' / 4.9 m x 11.6 m

CSA FALL HEIGHT

7'3" / 2.2 m





Inclusive approach

Inclusive approach

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

Structures that pair aesthetics with safety, solutions for creating spaces in perfect harmony with the environment, with a touch of flair and imagination.





Zones

- 1 - Welcome
- 2 - Training
- 3 - Chilling
- 4 - Creative
- 5 - Physical



A tool to help you

Our product design takes into account three fundamental aspects of development in particular: the physical, intellectual and sensory aspects.

Fully endorsing this approach, throughout this catalogue, Jambette has identified each of its products that factor in these three aspects.



INTELLECTUAL ASPECTS

Imagine



Learn



SENSORY ASPECTS

Socialize



See



Hear



Touch



PHYSICAL ASPECTS

Climb



Hang



Balance



Slide



Crawl



Spin



To verify product certification, visit www.ipema.org



To verify product certification, visit www.ipema.org

The International Play Equipment Manufacturers Association (IPEMA) provides a third-party certification to ensure product conformance to specific ASTM and/or CSA standards. Each product promoted here, if certified by IPEMA, includes the name and model number for you to search the IPEMA website for verification. To verify product certification, visit www.ipema.org and conduct a search.

CSA-Z614 AND ASTM F1487 STANDARDS

Championed for many years already, the Canadian and American standards on playgrounds contain sections and references to 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).



This logo, which you will find throughout the catalogue, indicates that the products are "accessible" as per these safety standards.

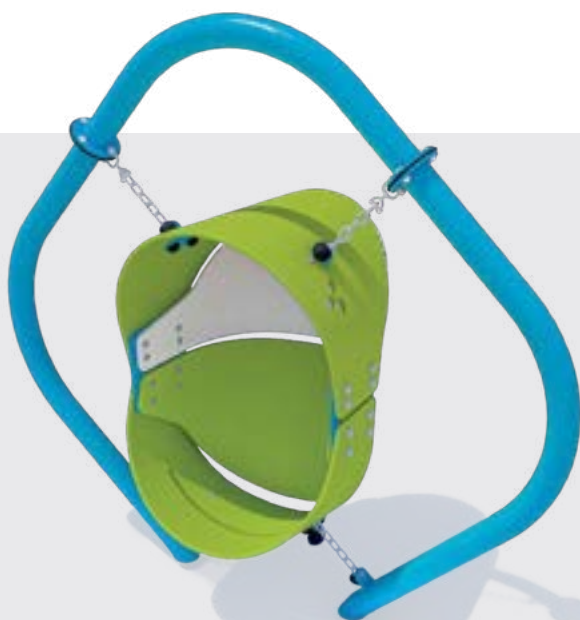
Large selection of inclusive products

NEW



The rocking nest L-19079

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



NEW

The suspended nest L-19080

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

NEW



The accessible wheelchair 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.



Details on page 174.



All products on this page are accessible. Details on page 174.

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NEW

The spinning chair L-18043

- The spinning 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.



NEW



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.
- Being able to maintain eye contact with your child increases the safety aspect of the activity.



NEW

The mobile deck for wheelchair*



- Regular and repetitive swinging helps develop calmness in users.
- The experience of rocking without having to leave their wheelchair is a unique and uncommon experience.
- This type of motion helps develop the inner ear and sense of balance.
- A platform that accommodates several children at once fosters inclusion, interaction with others and socializing.

* Installation directly on a play structure.





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 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 marble manipulation 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.

NEW



The inclusive scooter roundabout

SIR000

- 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.



Details on page 174.



All products on this page are accessible. Details on page 174.

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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 painting panel

L-0038

- Creating and fostering creativity are very stimulating and encourage the development of artistic talents.
- Painting develops dexterity and fine motor skills.
- Contact with gouache develops touch.



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 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 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.



The starfish stepping stone

G-12032

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



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 newtonian telescope

L-16001-B

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



NEW



The accessible craft table

LA-20000

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



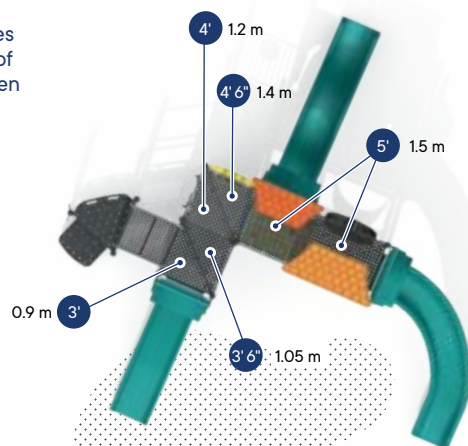
Details on page 174.



All products on this page are accessible. Details on page 174.

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Platform heights

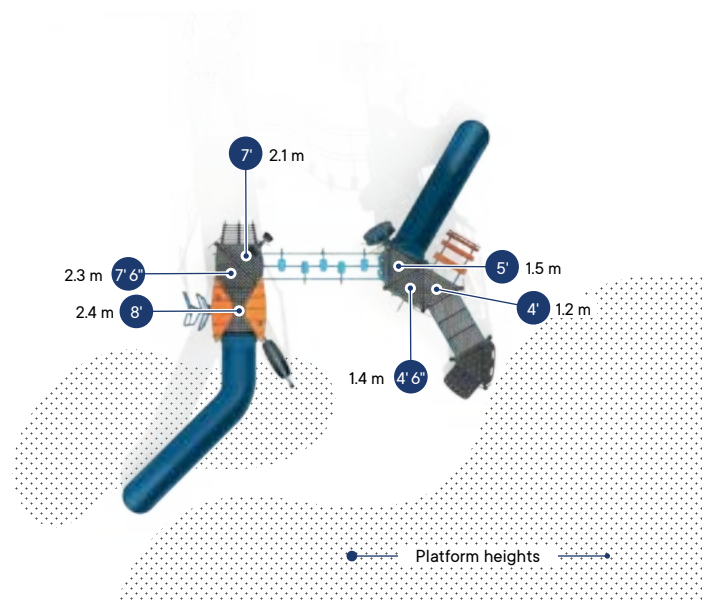
J3-19124-HA play structure

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	8' 2" / 2.5 m	4' 11" / 1.5 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



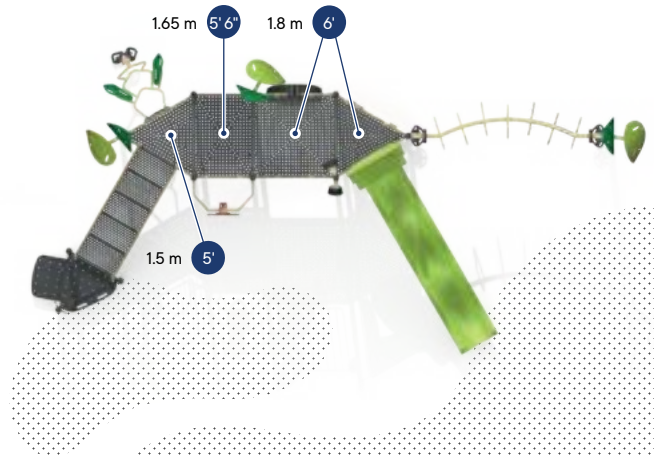
J3-18212-HB play structure

AGE GROUP	CHILD CAPACITY	REQUIRED SURFACE	CSA FALL HEIGHT	ASTM FALL HEIGHT
5-12 years old	49 children	42' x 41' / 12.8 m x 12.5 m	11' 2" / 3.4 m	8' 6" / 2.6 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.



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	9' 2" / 2.8 m	7' 7" / 2.3 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.

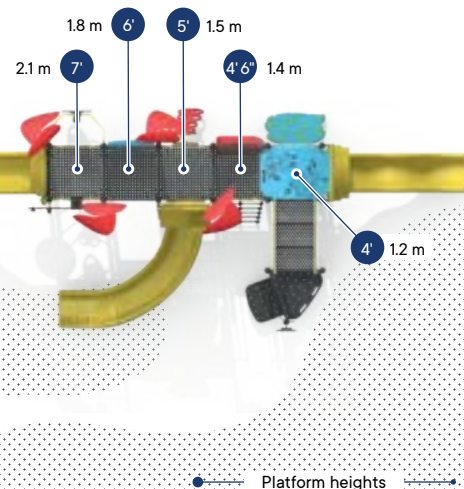


Details on page 174.

The rain stick produces a pleasant, non-aggressive sound.

The play structure is equipped with several climbers offering a diversity of movements and grips for the hands and feet, etc.

The curved shapes of the slides ensure stability, support and safety.



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	9' 10" / 3 m	10' 2" / 3.1 m

! Based on the CAN/CSA-Z614 and ASTM F1487 standards, installation on a cushioning surface and compliance with clearance distances are required during installation.



Details on page 174.

Z-17027

Z-16016

Fyzik
JAMBETTE

Z-17004



The Fyzik™ fitness circuit was designed by ESKAIR, a company that specializes in outdoor fitness training for adults, teens, seniors, rehabilitation clients, etc. We are working with this company to provide you with the best fitness solutions for your clientele.

HELP YOUR ADULT CLIENTELE GET FIT WITH AN OUTDOOR FITNESS CIRCUIT.

- A series of 27 fitness apparatuses offering a range of possibilities
- Comes with quality signs explaining the exercises to be performed, including frequency and duration, etc.
- Apparatuses made of Canadian aluminum, resistant steel and stainless steel hardware
- Large selection of colours
- Custom circuit design available



The parallel bars

Model	Age group	Child capacity	Required surface	Fall height
Z-16016	13+ years old	1	21' x 17' / 6.4 m x 5.2 m	4' 3" / 1.3 m



The inclined jumping bars (3)

Model	Age group	Child capacity	Required surface	Fall height
Z-17000	13+ years old	3	25' x 20' / 7.6 m x 6.1 m	3' 7" / 1.1 m



The hop-over bars

Model	Age group	Child capacity	Required surface	Fall height
Z-17001	13+ years old	6	27' x 27' / 8.2 m x 8.2 m	8" / 0.18 m



The climbing rope

Model	Age group	Child capacity	Required surface	Fall height
Z-17002	13+ years old	1	17' x 14' / 5.2 m x 4.3 m	10' 2" / 3.1 m



The overhead ladder

Model	Age group	Child capacity	Required surface	Fall height
Z-17003	13+ years old	2	28' x 17' / 8.5 m x 5.2 m	8' 6" / 2.6 m



The hurdles

Model	Age group	Child capacity	Required surface	Fall height
Z-17004	13+ years old	3	27' x 17' / 8.2 m x 5.2 m	1' 4" / 0.4 m



The jumping stools (3)

Model	Age group	Child capacity	Required surface	Fall height
Z-17005	13+ years old	3	23' x 20' / 7 m x 6 m	2' 6" / 0.8 m



The double ring ladder

Model	Age group	Child capacity	Required surface	Fall height
Z-17006	13+ years old	2	27' x 18' / 8.2 m x 5.5 m	9' 2" / 2.8 m



The balance beam - single

Model	Age group	Child capacity	Required surface	Fall height
Z-17007	13+ years old	3	26' x 14' / 7.9 m x 4.2 m	1' 4" / 0.4 m



The triple balance beam

Model	Age group	Child capacity	Required surface	Fall height
Z-17008	13+ years old	9	27' x 26' / 8.2 m x 7.9 m	1' 4" / 0.4 m



The double push-up bars

Model	Age group	Child capacity	Required surface	Fall height
Z-17009	13+ years old	2	22' x 18' / 6.7 m x 5.5 m	1'8" / 0.5 m



The inclined jumping bars (1)

Model	Age group	Child capacity	Required surface	Fall height
Z-17010	13+ years old	1	20' x 15' / 6.1 m x 4.6 m	3'7" / 1.1 m



The vertical net

Model	Age group	Child capacity	Required surface	Fall height
Z-17011	13+ years old	4	24' x 16' / 7.3 m x 4.9 m	7'10" / 2.4 m



The jumping stool (1)

Model	Age group	Child capacity	Required surface	Fall height
Z-17015	13+ years old	1	16' x 16' / 4.9 m x 4.9 m	1'4" / 0.4 m



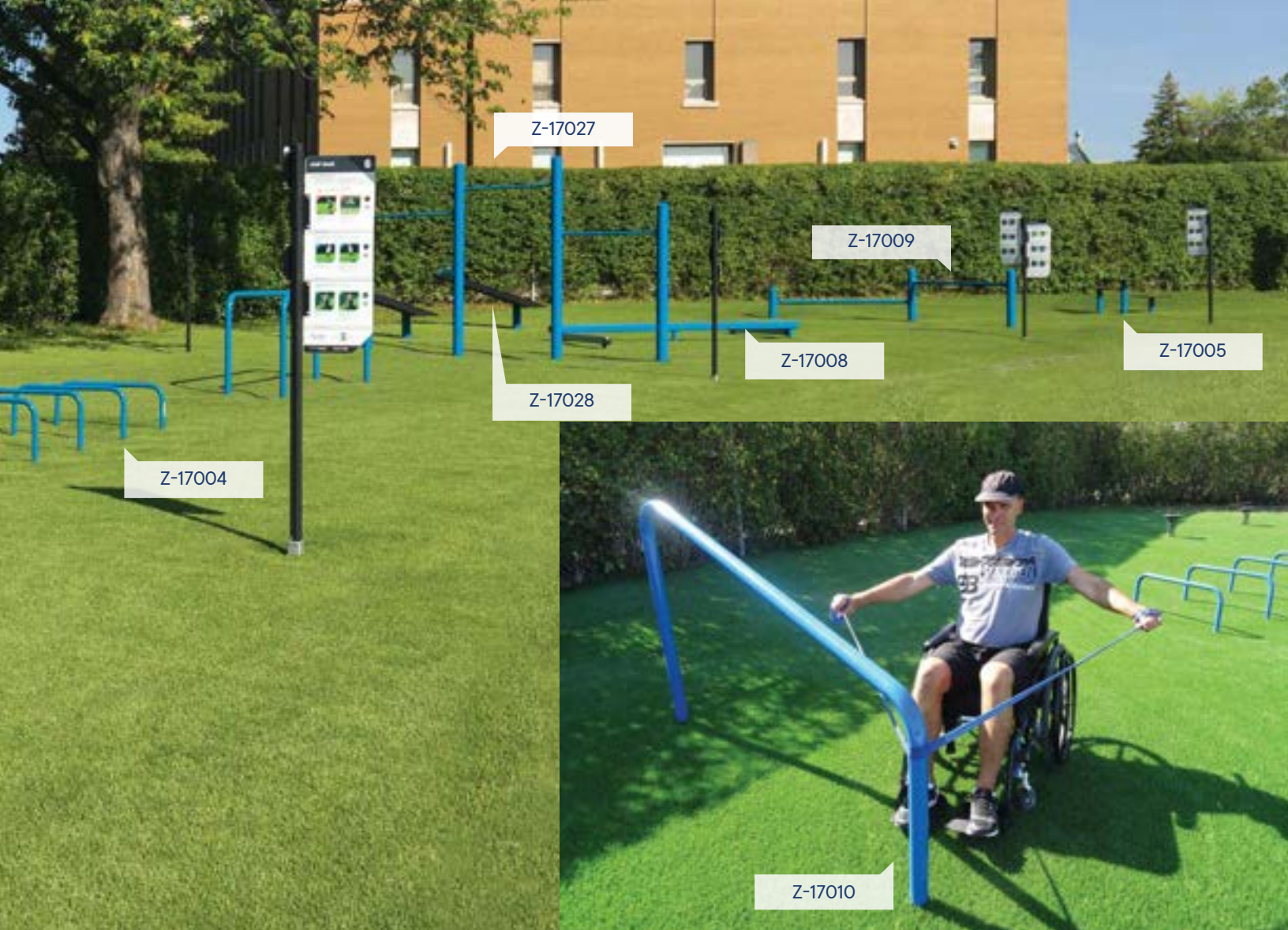


The jumping stools (2)

Model	Age group	Child capacity	Required surface	Fall height
Z-17016	13+ years old	2	19' x 16' / 5.8 m x 4.9 m	1'8" / 0.5 m

The inclined jumping bars (2)

Model	Age group	Child capacity	Required surface	Fall height
Z-17017	13+ years old	2	20' x 20' / 6.1 m x 6.1 m	3'7" / 1.1 m



The ab bench

Model	Age group	Child capacity	Required surface	Fall height
Z-17018	13+ years old	1	21' x 19' / 6.4 m x 5.8 m	1'8" / 0.5 m



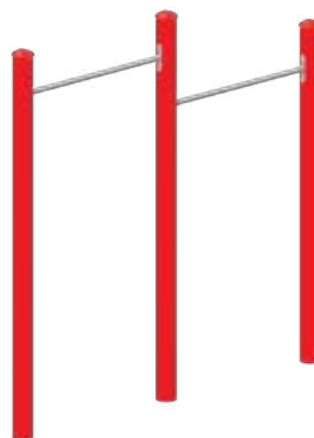
The ab bench with pull-up bar

Model	Age group	Child capacity	Required surface	Fall height
Z-17019	13+ years old	1	21' x 19' / 6.4 m x 5.8 m	3' 11" / 1.2 m



The resistance bands post

Model	Age group	Child capacity	Required surface	Fall height
Z-17020	13+ years old	4	-	-



The 60" and 86" double monkey bars

Model	Age group	Child capacity	Required surface	Fall height
Z-17021	13+ years old	2	15' x 14' / 4.6 m x 4.3 m	7' 3" / 2.2 m



The spring stool

Model	Age group	Child capacity	Required surface	Fall height
Z-17025	13+ years old	1	15' x 15' / 4.6 m x 4.6 m	1' 4" / 0.4 m



The triple push-up bars

Model	Age group	Child capacity	Required surface	Fall height
Z-17026	13+ years old	3	26' x 18' / 7.9 m x 5.5 m	5' 7" / 1.7 m



The 60", 86" and 74" triple monkey bars

Model	Age group	Child capacity	Required surface	Fall height
Z-17027	13+ years old	3	26' x 18' / 7.9 m x 5.5 m	8' 2" / 2.5 m



The inclined ab bench

Model	Age group	Child capacity	Required surface	Fall height
Z-17028	13+ years old	1	16' x 21' / 4.9 m x 6.4 m	3' 3" / 1 m



The angled podium

Model	Age group	Child capacity	Required surface	Fall height
Z-18000	13+ years old	1	15' x 16' / 4.6 m x 4.9 m	1' 8" / 0.5 m



The angled ninja podiums

Model	Age group	Child capacity	Required surface	Fall height
Z-18001	13+ years old	4	18' x 21' / 5.5 m x 6.4 m	1' 8" / 0.5 m



The climbing rope (without knots)

Model	Age group	Child capacity	Required surface	Fall height
Z-18003	13+ years old	1	18' x 15' / 5.5 m x 4.6 m	9' 2" / 2.8 m




The information sign

All Fyzik™ apparatuses come with signs explaining how to perform the exercises. They also have various recommendations to optimize your experience.

The Fyzik™ signs feature a design that matches the products in the collection, giving your fitness circuit a harmonious look.

Model	Name
Z-18008	Welcome and safety sign
Z-18009	Exercise sign
Z-18010	Double-sided exercise sign



A photograph of two people using outdoor fitness equipment on a green lawn. In the foreground, a woman in a red shirt and black shorts is using a blue and silver elliptical machine. In the background, a man in a red shirt and khaki pants is using a blue and silver stationary bike. The equipment is mounted on concrete bases. A large, stylized 'K' logo is visible in the bottom left corner, and a 'TABLE OF CONTENTS' box is in the bottom right corner.

Z-13000

Z-13002

Kinesis

JAMBETTE'S SERIES OF OUTDOOR FITNESS EQUIPEMENT

- Designed to withstand the harsh Canadian climate
- Sturdy aluminum construction
- Durable linkages
- HDPE panels and supports
- Stainless steel hardware
- Placards indicating prescribed exercises for each piece of equipment
- To be bolted down on a concrete slab or in concrete footings

The safety sign

Although all KINESIS products come with their own user safety placard, this large sign highlights the general safety and prevention measures to take when using such equipment.

With a design that complements the products in the collection, the KINESIS caution sign provides a cohesive look to your exercise park.



Model

Z-13013

The safety sign



Z-15001



- Placards explaining the recommended exercises on each device

Flexibility



Model

Z-13000

- The flex wheel
- The twister



Model

Z-15000

The double twister



Model

Z-13001

The steering wheels



Aerobic / cardio



Model

Z-13002

The walker



Model

Z-13003

The pendulum



Model

Z-13004

The adductor pro



Z-13006



Z-13002

Massage / relaxation



Model

Z-13005

The recumbent bike



Model

Z-13006

The step-up



Model

Z-13011

The massager



Muscle development



Model

Z-13007

- The leg lift
- The body lift



Model

Z-13008

- The sit-up
- The extension pro



Model

Z-15001

The double sit-up



Model

Z-13009

- The leg press
- The balancer



Model

Z-13010

The monkey bars



Playground equipment

MULTISPORT AREAS



A unique concept created from scratch by Jambette's experts with endless possibilities! Soccer, basketball, volleyball, ball hockey... you decide! Choose from a dozen panels featuring games of skill or competition. With a single piece of equipment, the system creates two worlds of physical fun; a multisports court or a set of activity boards. Müel is decidedly the modern way to challenge today's youth!

The athlete

- 12 activity boards
- 2 soccer goals 8' (2.4 m) wide with polyethylene nets
- 2 Ultra-robust basketball hoops
- Lines for soccer pitch and basketball court



The ultimate sports

- 16 activities boards
- 2 soccer nets 12' (3.6 m) wide with polyethylene nets
- 2 ultra-robust basketball hoops
- Volleyball net with removable posts
- Scoreboard with players benches
- Lines for soccer pitch, basketball court, volleyball court, size: 40' x 80' (12.1 m x 24.2 m)



SPINNERS, SLIDES, CLIMBERS AND TEETER TOTTERS

THE STATE-OF-THE-ART SPINNERS

- Contemporary design
- Mounted on automobile quality bearings
- 3 models available: overhead, standing and sitting
- Large selection of colours



L-09000



L-09001

The aerial spinner Xyrä-30



Model	Age group	Child capacity	Required surface	Fall height
L-09000	5-12 years old	6	25' x 25' / 7.6 m x 7.6 m	6' 7" / 2 m

The standing spinner Xyrä-35



Model	Age group	Child capacity	Required surface	Fall height
L-09001	18 months - 12 years old	3	14' x 14' / 4.3 m x 4.3 m	13" / 0.33 m



L-09002



NEW

L-18043



NEW

L-19023

The seated spinner Xyrä-40



Model	Age group	Child capacity	Required surface	Fall height
L-09002	18 months - 12 years old	1	14' x 14' / 4.3 m x 4.3 m	16" / 0.4 m

The chairs



Model	Name	Age group	Child capacity	Required surface	Fall height
L-18043	Spinning chair	18 months - 12 years old	2	17' x 17' / 5.2 m x 5.2 m	1' 8" / 0.5 m
L-19023	Oscillating chair	18 months - 12 years old	2	17' x 17' / 5.2 m x 5.2 m	1' 8" / 0.5 m



SRI000

Discontinued

~~The inclusive scooter roundabout~~

NEW



Model	Age group	Child capacity	Required surface	Fall height
SRI000	18 months - 12 years old	4	25' x 25' / 7.6 m x 7.6 m	1' 4" / 0.4 m



L4-18000



L-15025-B



L4-14003



The J4 slides

Model	Age group	Child capacity	Type of climber	Type of slide	Required surface	Fall height	Deck height
L4-14000	5-12 years old	6	Stairs	Slide with waves	30' x 19' / 9.1 m x 5.8 m	9' 2" / 2.8 m	6' / 1.8 m
L4-14001	5-12 years old	6	Origin climber 2	Curved slide	28' x 23' / 8.5 m x 7 m	8' 2" / 2.5 m	5' / 1.5 m
L4-14002	18 months - 5 years old	6	Rock climber	Slide with waves	26' x 18' / 7.9 m x 5.4 m	7' 3" / 2.2 m	4' / 1.2 m
L4-14003	18 months - 5 years old	6	Stairs	Curved slide	25' x 22' / 7.6 m x 6.7 m	7' 3" / 2.2 m	4' / 1.2 m
L4-14004	5-12 years old	6	Honeycomb climber	Slide with waves	30' x 19' / 9.1 m x 5.8 m	9' 2" / 2.8 m	6' / 1.8 m
L4-14005	5-12 years old	6	Single jurassic climber	Slide with waves	30' x 19' / 9.1 m x 5.8 m	8' 2" / 2.5 m	5' / 1.5 m
L4-14006	18 months - 12 years old	6	Origin climber 1	Curved slide	26' x 22' / 7.9 m x 6.7 m	7' 3" / 2.2 m	4' / 1.2 m
L4-14007	18 months - 5 years old	6	Rock climber	Curved slide	24' x 22' / 7.3 m x 6.7 m	7' 3" / 2.2 m	4' / 1.2 m
L4-14008	18 months - 5 years old	6	Stairs	Slide with waves	27' x 18' / 8.2 m x 5.5 m	7' 3" / 2.2 m	4' / 1.2 m
L4-18000	5-12 years old	6	Origin climber 2 (6')	Slide with waves	32' x 19' / 9.8 m x 5.8 m	9' 2" / 2.8 m	6' / 1.8 m

The traditional slides

Model	Age group	Child capacity	With waves	Required surface	Fall height	Deck height
L-15021-B	18 months - 5 years old	5	No	23' x 17' / 7 m x 5.2 m	5' 3" / 1.6 m	2' / 0.6 m
L-15022-B	18 months - 5 years old	5	No	26' x 17' / 7.9 m x 5.2 m	6' 3" / 1.9 m	3' / 0.9 m
L-15023-B	18 months - 12 years old	5	Yes	27' x 17' / 8.2 m x 5.2 m	7' 3" / 2.2 m	4' / 1.2 m
L-15024-B	18 months - 12 years old	5	Yes	30' x 17' / 9.1 m x 5.2 m	8' 2" / 2.5 m	5' / 1.5 m
L-15025-B	18 months - 12 years old	5	Yes	31' x 17' / 9.4 m x 5.2 m	8' 10" / 2.7 m	6' / 1.8 m





L-15031-B

The traditional jurassic slide with waves



Model	Age group	Child capacity	Required surface	Fall height	Deck height
L-15031-B	18 months - 12 years old	5	32' x 17' / 9.8 m x 5.2 m	8' 2" / 2.5 m	5' / 1.5 m



L-15032-B

The traditional spiral slide



Model	Age group	Child capacity	Required surface	Fall height	Deck height
L-15032-B	5-12 years old	6	25' x 20' / 7.6 m x 6 m	9' 6" / 2.9 m	6' / 1.8 m



L-15029-B

The traditional stainless steel slides



Model	Age group	Child capacity	Required surface	Fall height	Deck height
L-15027-B	18 months - 12 years old	5	25' x 17' / 7.6 m x 5.2 m	6' 3" / 1.9 m	3' / 0.9 m
L-15028-B	18 months - 12 years old	5	26' x 17' / 7.9 m x 5.2 m	7' 3" / 2.2 m	4' / 1.2 m
L-15029-B	18 months - 12 years old	5	29' x 17' / 8.8 m x 5.2 m	8' 2" / 2.5 m	5' / 1.5 m
L-15030-B	18 months - 12 years old	5	32' x 17' / 9.7 m x 5.2 m	9' 2" / 2.8 m	6' / 1.8 m

THE "AMBIANCE" SERIES SLIDES

- Fun, figurative models
- Moulded one-piece HDPE slide
- Starting height at 2' / 0.6 m tall
- Access via stairs equipped with safety rails
- For children 18 months to 5 years old
- Large selection of colours
- Anchors to the ground using a self-supporting system, no concrete required



L-0501

The elephant slide

With a maze engraved on one ear

Model	Child capacity	Required surface	Fall height
L-0501	8	21' x 15' / 6.4 m x 4.6 m	4' 3" / 1.3 m



L-15000

The dream catcher slide

Model	Child capacity	Required surface	Fall height
L-15000	6	23' x 17' / 7 m x 5.2 m	4' 3" / 1.3 m

The mushroom slide

Model	Child capacity	Required surface	Fall height
L-13001	8	21' x 15' / 6.4 m x 4.6 m	4' 3" / 1.3 m



L-13002

The treehouse slide

Model	Child capacity	Required surface	Fall height
L-13002	8	21' x 15' / 6.4 m x 4.6 m	4' 3" / 1.3 m



L-13001

The treasure island slide

Model	Child capacity	Required surface	Fall height
L-13005	8	23' x 17' / 7 m x 5.2 m	4' 3" / 1.3 m



L-19084

The fish slide

NEW

Model	Child capacity	Required surface	Fall height
L-19084	8	22' x 15' / 6.7 m x 4.6 m	4' 3" / 1.3 m



L-13005

THE BEASTIE




Our "all-purpose" climber! With moderate dimensions and designed for a broad age group, this new climber can solve a variety of playground planning challenges.

- Canadian aluminum frame (lifetime warranty)
- High density polyethylene (HDPE) walls (10-year warranty)
- Stainless steel hardware (lifetime warranty)
- Large selection of colours



G-18003

The beastie

Model	Age group	Child capacity	Required surface	Fall height
G-18003 	18 months - 5 years old	8	21' x 20' / 6.4 m x 6 m	6' 3" / 1.9 m

THE ARCHED CLIMBERS



- Practical and diverse
- Many play elements
- Climbing wall and curved overhead ladder on certain models
- Safe steps
- Large selection of colours
- Anchors to the ground using a self-supporting system, no concrete required



The arched climbers

Model	Name	Age group	Child capacity	Number of aerial climbers	Number of wall climbers	Required surface	Fall height
G-11040	Xyrä-20	18 months - 12 years old	8	3	0	27' x 26' / 8.2 m x 7.9 m	5' 11" / 1.8 m
G-11046	Xyrä-21	18 months - 12 years old	8	2	1	28' x 25' / 8.5 m x 7.6 m	7' 7" / 2.3 m
G-11047	Xyrä-22	18 months - 12 years old	8	1	2	29' x 26' / 8.8 m x 7.9 m	7' 7" / 2.3 m
G-11048	Xyrä-23	18 months - 12 years old	8	0	3	32' x 32' / 9.8 m x 9.8 m	7' 7" / 2.3 m
G-11049	Xyrä-26	5-12 years old	10	3	0	29' x 29' / 8.8 m x 8.8 m	7' 7" / 2.3 m
G-11050	Xyrä-27	5-12 years old	10	2	1	28' x 26' / 8.5 m x 7.9 m	9' 6" / 2.9 m
G-11051	Xyrä-28	5-12 years old	10	1	2	31' x 31' / 9.4 m x 9.4 m	9' 6" / 2.9 m
G-11052	Xyrä-29	5-12 years old	10	0	3	31' x 31' / 9.4 m x 9.4 m	9' 6" / 2.9 m



G-11051



G-11046

BLACK SPRUCES, YELLOW BIRCHES, SUGAR MAPLES, BROCCOS, PALMS AND VINES TO CLIMB



- Fit well with J2, J3, J4 and J6 modular systems
- 5" / 89 mm diameter aluminium posts (lifetime warranty)
- Tops, steps and accessories made of UV-resistant, colour-infused high density polyethylene (HDPE) (10-year warranty)
- Large selection of colours



Yellow birch

Sugar maple

Brocco climber

Palm tree

Grapevine

The black spruce tree

Model	Age group	Child capacity	Required surface	Fall height	Height
G-11032	18 months - 12 years old	3	16' x 16' / 4.9 m x 4.9 m	3' 7" / 1.1 m	10' / 3 m
G-11033	18 months - 12 years old	3	16' x 16' / 4.9 m x 4.9 m	3' 7" / 1.1 m	11' / 3.3 m
G-11034*	18 months - 12 years old	3	16' x 16' / 4.9 m x 4.9 m	3' 7" / 1.1 m	11' / 3.3 m

* The G-11034 features a porcupine ornament.



The yellow birch tree

Model	Age group	Child capacity	Required surface	Fall height	Height
G-15007	18 months - 12 years old	3	16' x 17' / 4.9 m x 5.2 m	3' 7" / 1.1 m	10' / 3 m
G-15008	18 months - 12 years old	3	16' x 17' / 4.9 m x 5.2 m	3' 7" / 1.1 m	11' / 3.3 m



The sugar maple tree

Model	Age group	Child capacity	Required surface	Fall height	Height
G-17000	18 months - 12 years old	3	17' x 17' / 5.2 m x 5.2 m	3' 7" / 1.1 m	10' / 3 m
G-17001	18 months - 12 years old	3	17' x 17' / 5.2 m x 5.2 m	3' 7" / 1.1 m	11' / 3.3 m



The brocco climber

Model	Age group	Child capacity	Required surface	Fall height	Height
G-17003	18 months - 12 years old	3	16' x 16' / 4.9 m x 4.9 m	3' 7" / 1.1 m	10' / 3 m
G-17004	18 months - 12 years old	3	18' x 18' / 5.5 m x 5.5 m	3' 7" / 1.1 m	11' / 3.3 m



The palm tree

NEW

Model	Age group	Child capacity	Required surface	Fall height	Height
G-18017	18 months - 12 years old	3	16' x 16' / 4.9 m x 4.9 m	3' 7" / 1.1 m	10' / 3 m
G-18018	18 months - 12 years old	3	16' x 16' / 4.9 m x 4.9 m	3' 7" / 1.1 m	11' / 3.3 m



The grapevine

NEW

Model	Age group	Child capacity	Required surface	Fall height	Height
G-19009	18 months - 12 years old	3	15' x 15' / 4.6 m x 4.6 m	3' 7" / 1.1 m	11' / 3.3 m



THE ALLO-PHONES™

Stay within earshot of your friends at all times!



- Fun communication system with two or more speaker cones
- Sound is propagated through beams of the Equipods
- Can be installed on J2 psychomotor courses, J3 play structures and J4 challenge circuits... enjoy inter-product communication!



Clicfix™



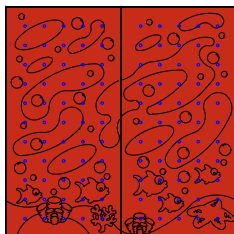
The climbing wall with movable grips for elementary schools and daycare centres

An introduction to rock climbing helps develop new skills and different ways of using the arms and legs to climb.

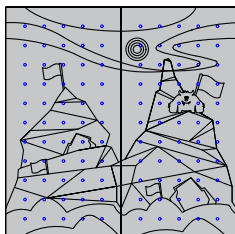
- High-density polyethylene (HDPE) modular panels make it easy to create a climbing wall that fits into the space available.
- Engravings on the panels represent various themes (waves, mountains, nature, etc.).
- 3" thick folding landing mats available (ask for product S-5002).
- Clicfix™ climbing grips come in various shapes that can be repositioned, using an anti-theft key, to keep the layout fresh.



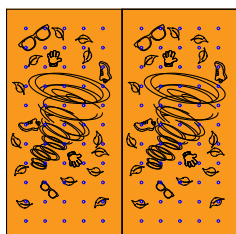
Choose your theme!



Water



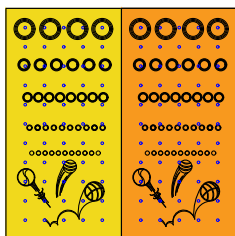
Yeti mountain



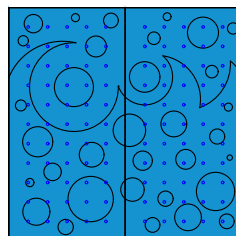
Tornado



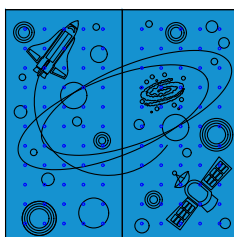
Nature



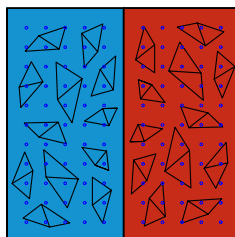
Balls



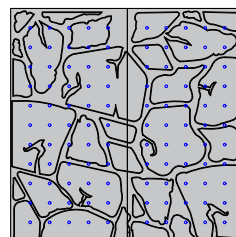
Waves



Space



Geometric



Rocks



Available indoors just like outdoors!



THE MINI-C™

For little explorers and climbers at the start of their career!



- Climbers that stimulate the muscles and imagination!
- Perfect for enhancing themed layouts such as Nature, Space, Aqua-Nautical, Public Services
- Available in all Jambette colours



G-14000



G-14003



G-14002



G-14008

The mini-C™

Model	Name	Age group	Child capacity	Required surface	Fall height
G-14000	The wading bird mini-climber	18 months - 5 years old	3	18' x 18' / 5.5 m x 5.5 m	3' 7" / 1.1 m
G-14002	The astronaut mini-climber	18 months - 5 years old	4	18' x 18' / 5.5 m x 5.5 m	3' 3" / 1 m
G-14003	The firefighter mini-climber	18 months - 5 years old	3	18' x 17' / 5.5 m x 5.2 m	3' 3" / 1 m
G-14008	The whale mini-climber	18 months - 5 years old	4	20' x 19' / 6.1 m x 5.8 m	3' 3" / 1 m



G-14011

THE BOAT STRUCTURE CLIMBER



This climber provides a maximum challenge. A few basic body movements such as climbing and hanging are put to the test, making this Jambette product an excellent development tool for youth.

The boat structure

Model	Age group	Child capacity	Required surface	Fall height
G-14011	18 months - 12 years old	16	17' x 26' / 5.2 m x 7.9 m	4' 7" / 1.4 m



Details on page 174.

JAMBETTE.COM

THE IRIS™

Right-side up! Upside down!
The possibilities are endless!

- Aerial climbers with revolutionary multi-grip handles
- Children can climb under, inside or on top of the handles
- Provides interesting challenges even for older children



G-13002



G-14006



G-13002



G-14007



G-14004



G-17005

The iris™

Model	Name	Age group	Child capacity	Required surface	Fall height
G-13002	The classic iris	18 months - 12 years old	4	16' x 24' / 4.9 m x 7.3 m	7'7" / 2.3 m
G-14004	The wading bird iris	18 months - 12 years old	6	16' x 24' / 4.9 m x 7.3 m	7'7" / 2.3 m
G-14006	The whale iris	18 months - 12 years old	6	14' x 22' / 4.3 m x 6.7 m	7'7" / 2.3 m
G-14007	The astronaut iris	18 months - 12 years old	6	14' x 22' / 4.3 m x 6.7 m	7'7" / 2.3 m
G-17005	The dragon iris	18 months - 12 years old	6	16' x 24' / 4.9 m x 7.3 m	7'7" / 2.3 m
G-18000	The wolf iris	18 months - 12 years old	6	14' x 22' / 4.3 m x 6.7 m	7'7" / 2.3 m
G-18004	The goalie Iris	18 months - 12 years old	6	16' x 24' / 4.9 m x 7.3 m	7'7" / 2.3 m
G-19007	The baseball glove iris	18 months - 12 years old	6	14' x 22' / 4.3 m x 6.7 m	7'7" / 2.3 m
G-19019	The beehive iris	18 months - 12 years old	6	14' x 22' / 4.3 m x 6.7 m	7'7" / 2.3 m



G-18000



G-18004



G-19007



G-19019

NEW

NEW



A-15000



G-15000

The tipi climber and the discovery tipi

Model	Age group	Required surface	Child capacity	Fall height
G-15000	18 months - 12 years old	21' x 21' / 6.4 m x 6.4 m	8	4' 7" / 1.4 m
A-15000	18 months - 12 years old	15' x 15' / 4.6 m x 4.6 m	8	4' 7" / 1.4 m



G-9441-D

The dome with openings

Model	Age group	Diameter	Required surface	Child capacity	Fall height
G-9441-D	5-12 years old	15' / 4.5 m	29' x 29' / 8.8 m x 8.8 m	20	6' 7" / 2 m
G-9442-D	18 months - 5 years old	10' / 3 m	24' x 24' / 7.3 m x 7.3 m	15	4' 7" / 1.4 m



The troll hideaway (2 sections)

Model	Age group	Required surface	Child capacity	Fall height
G-16003	18 months - 5 years old	20' x 18' / 6.1 m x 5.5 m	7	3' 7" / 1.09 m



G-16003

The troll hideaway

Model	Age group	Required surface	Child capacity	Fall height
G-99203	18 months - 5 years old	23' x 22' / 7 m x 6.7 m	10	3' 7" / 1.1 m



G-99203

The over'n under climber

Model	Age group	Required surface	Child capacity	Fall height
G-9810	18 months - 5 years old	18' x 22' / 5.4 m x 6.7 m	6	3' 7" / 1.1 m



G-9810



THE TURBULENCE CLIMBERS

A sensational climber with an urban and industrial style that harmoniously mixes curved and straight shapes. Climb to the top on the outside of the structure, then try it a different way through the centre!

- Stainless steel, anti-vandalism hardware
- Large selection of colours



G-19010

G-19012

G-19015

The Turbulence climbers

NEW

Model	Name	Age group	Child capacity	Required surface	Fall height
G-19010	Turbulence climber 3'	18 months - 12 years old	4	16' x 16' / 7.3 m x 5.2 m	4' 7" / 1.4 m
G-19011	Turbulence climber 4'	18 months - 12 years old	4	16' x 16' / 7.3 m x 5.2 m	5' 7" / 1.7 m
G-19012	Turbulence climber 5'	18 months - 12 years old	4	16' x 16' / 7.3 m x 5.2 m	6' 7" / 2 m
G-19013	Turbulence climber 6'	18 months - 12 years old	6	16' x 16' / 7.3 m x 5.2 m	7' 7" / 2.3 m
G-19014	Turbulence climber 7'	5-12 years old	6	16' x 16' / 7.3 m x 5.2 m	8' 6" / 2.6 m
G-19015	Turbulence climber 8'	5-12 years old	6	16' x 16' / 7.3 m x 5.2 m	9' 6" / 2.9 m



L-17051



L-17052



L-17053



L-17054

The teeter totters

Model	Name	Age group	Child capacity	Required surface	Fall height
L-17051	Teeter Totter 2 places	5-12 years old	2	16' x 21' / 4.9 m x 6.4 m	3' 3" / 1 m
L-17052	Teeter Totter 4 places	5-12 years old	4	20' x 21' / 6.1 m x 6.4 m	3' 3" / 1 m
L-17053	Teeter Totter 6 places	5-12 years old	6	25' x 21' / 7.6 m x 6.4 m	3' 3" / 1 m
L-17054	Teeter Totter 8 places	5-12 years old	8	29' x 21' / 8.8 m x 6.4 m	3' 3" / 1 m



THE NEW GENERATION TEETER TOTTERS

- Contemporary design
- Mounted on a rubber shock-absorber
- The ends touch the ground gently
- Tires or other shock absorbers not required
- Large selection of colours
- Anchors to the ground using a self-supporting system, no concrete required



L-13003



L-13004

The seated Xyrä teeter totter (seated position)

Model	Age group	Child capacity	Required surface	Fall height
L-13003	5-12 years old	2	21' x 14' / 6.4 m x 4.3 m	3' / 0.9 m

The standing Xyrä Teeter Totter (standing position)

Model	Age group	Child capacity	Required surface	Fall height
L-13004	5-12 years old	2	23' x 14' / 7 m x 4.3 m	3' / 0.9 m



L-13004



L-16004



L-16004

The duetto teeter totter

Model	Age group	Child capacity	Required surface	Fall height
L-16004	18 months - 5 years old	2	16' x 20' / 4.9 m x 6.1 m	1' 4" / 0.4 m

THE PODIUMS

To get your balance... in balance !

- Line of podiums reminiscent of walking on tree stumps or rocks
- Assembled on a maintenance-free, flexible oscillating system
- Engraved polyethylene surface representing the various Jambette themes



G-19018

NEW



G-14010



G-11059



G-13009



G-13010-D



G-14001



G-14005



G-14009



G-14010



G-14012



G-15004



G-16000



G-16005



G-17006



G-18008



G-15005



G-16002



The podiums

Model	Name	Age group	Child capacity	Required surface	Fall height
G-11059	The oscillating podium	18 months - 12 years old	2	18' x 18' / 5.5 m x 5.5 m	1'4" / 0.4 m
G-13009	The oscillating shark	18 months - 12 years old	2	18' x 18' / 5.5 m x 5.5 m	1'4" / 0.4 m
G-13010-D	The footbridge	18 months - 12 years old	3	16' x 14' / 4.9 m x 4.3 m	4" / 0.1 m
G-14001	The spatial oscillating podium	18 months - 12 years old	2	18' x 18' / 5.5 m x 5.5 m	1'4" / 0.4 m
G-14005	The stump oscillating podium	18 months - 12 years old	2	18' x 18' / 5.5 m x 5.5 m	1'4" / 0.4 m
G-14009	The tern oscillating podium	18 months - 12 years old	2	18' x 18' / 5.5 m x 5.5 m	1'4" / 0.4 m
G-14010	The oscillating skateboard	18 months - 12 years old	2	19' x 15' / 5.8 m x 5.2 m	1'4" / 0.4 m
G-14012	The oscillating surfboard	18 months - 12 years old	2	19' x 17' / 5.8 m x 5.2 m	1'4" / 0.4 m
G-15004	The rock crossing	18 months - 12 years old	2	16' x 16' / 4.9 m x 4.9 m	1'4" / 0.4 m
G-16000	The ball oscillating podium	18 months - 12 years old	2	16' x 16' / 4.9 m x 4.9 m	1'4" / 0.4 m
G-16005	The spiral stepping stone	18 months - 12 years old	1	15' x 15' / 4.6 m x 4.6 m	12" / 0.3 m
G-17006	The stump stepping stone	18 months - 12 years old	1	14' x 14' / 4.3 m x 4.3 m	1'8" / 0.5 m
G-18008	The honeycomb stepping stones	18 months - 12 years old	1	16' x 16' / 4.9 m x 4.9 m	12" / 0.3 m
G-19018	The leaf stepping stone	18 months - 12 years old	1	14' x 14' / 4.3 m x 4.3 m	12" / 0.3 m
G-15005	The oscilla-sound podium 🎵	18 months - 12 years old	2	18' x 18' / 5.5 m x 5.5 m	1'4" / 0.4 m
G-16002	The sond of river 🎵	18 months - 12 years old	2	18' x 18' / 5.5 m x 5.5 m	1'4" / 0.4 m





L-16020-B



The freestanding hammock

Model	Age group	Child capacity	Required surface	Fall height
L-16020-B	18 months - 12 years old	1	15' x 19' / 4.6 m x 5.8 m	12" / 0.3 m



L-16035-5A



The hammock trio

Model	Age group	Child capacity	Required surface	Fall height
L-16035-5A	18 months - 12 years old	3	21' x 22' / 4.9 m x 7.3 m	8" / 0.2 m



NEW



The rocking nest

Model	Age group	Child capacity	Required surface	Fall height
L-19079	18 months - 12 years old	1	15' x 15' / 4.6 m x 4.6 m	1' 4" / 0.4 m



NEW



The suspended nest

Model	Age group	Child capacity	Required surface	Fall height
L-19080	18 months - 12 years old	1	15' x 18' / 4.6 m x 5.5 m	12" / 0.3 m



The balance beam - single

Model	Age group	Child capacity	Required surface	Fall height
G-18011	18 months - 12 years old	3	13' x 25' / 4 m x 7.6 m	12" / 0.3 m



The balance beam - triple

Model	Age group	Child capacity	Required surface	Fall height
G-18010	18 months - 12 years old	9	26' x 27' / 8.2 m x 7.9 m	12" / 0.3 m



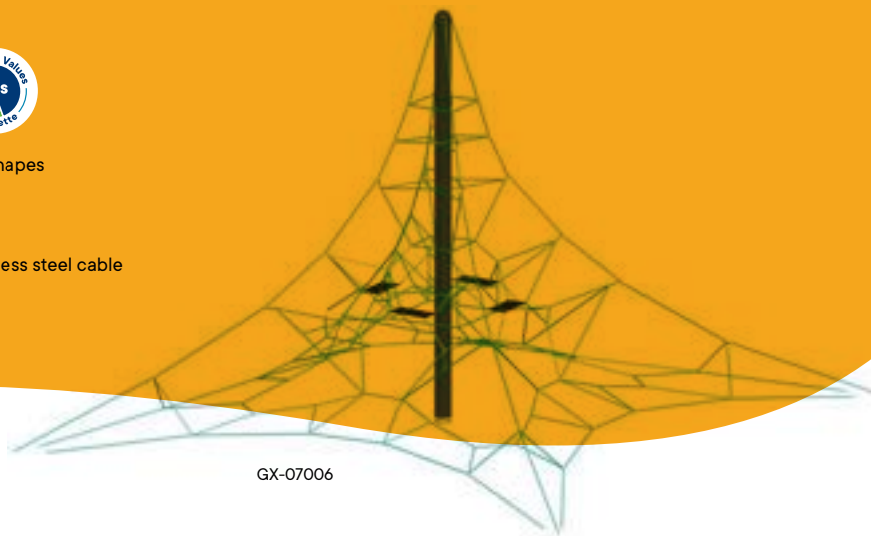
Details on page 174.

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CABLE STRUCTURES



- Mast and intersecting cable sets in pyramid or molecular shapes
- Excellent climbing challenge
- Polyester-powder painted steel frames
- Flame-resistant polyamide (nylon) cables woven with stainless steel cable
- Cable is 0.8125" / 20 mm and 0.8750" / 22 mm in diameter



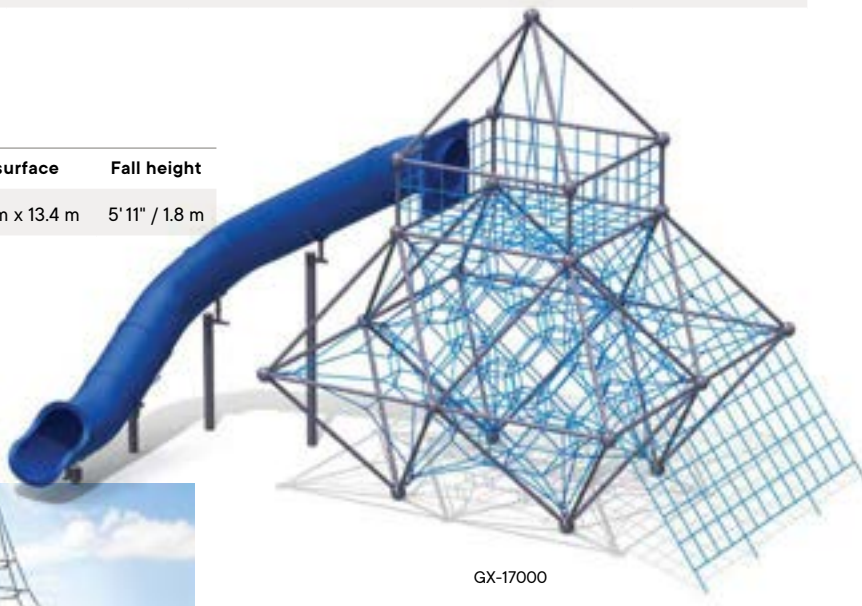
GX-07006

The Saint-Helens*

Model	Name	Age group	Child capacity	Required surface	Height	Fall height
GX-07004	Saint-Helens-1	5-12 years old	27	27' x 27' / 8.2 m x 8.2 m	10' 6" / 3.2 m	3' 7" / 1.1 m
GX-07005	Saint-Helens-2	5-12 years old	36	30' x 30' / 9.1 m x 9.1 m	12' 10" / 4 m	4' 7" / 1.4 m
GX-07006	Saint-Helens-3	5-12 years old	62	45' x 45' / 13.7 m x 13.7 m	18' 8" / 5.7 m	6' 3" / 1.9 m
GX-07007	Saint-Helens-4	5-12 years old	140	52' x 52' / 15.8 m x 15.8 m	24' 7" / 7.5 m	7' 3" / 2.2 m
GX-07008	Saint-Helens-5	5-12 years old	200	75' x 75' / 22.9 m x 22.9 m	38' 5" / 11.7 m	7' 3" / 2.2 m

The Wikipedia-5

Model	Age group	Child capacity	Required surface	Fall height
GX-17000	5-12 years old	80	36' x 44' / 11 m x 13.4 m	5' 11" / 1.8 m



GX-17000



GX-07015



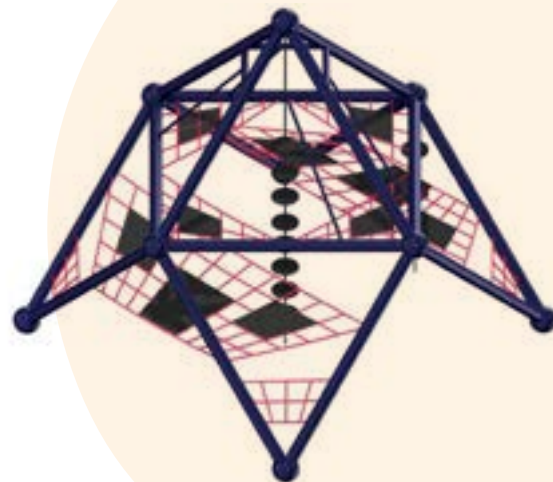
*Rope seats available as an extra.

The Vesuse*

Model	Name	Age group	Child capacity	Required surface	Height	Fall height
GX-07014	Vesuse-1	5-12 years old	43	39' x 39' / 11.9 m x 11.9 m	12' 10" / 4 m	4' 11" / 1.5 m
GX-07015	Vesuse-2	5-12 years old	126	58' x 58' / 17.7 m x 17.7 m	18' 8" / 5.7 m	6' 3" / 1.9 m



The Pago






GX-18004

The Galera

NEW

Model	Age group	Child capacity	Required surface	Fall height
GX-18004	5-12 years old	25	26' x 26' / 7.9 m x 7.9 m	6' 11" / 2.1 m

The Pago*

Model	Name	Age group	Child capacity	Required surface	Height	Fall height
GX-07039 	Pago-1	18 months - 5 years old	15	25' x 25' / 7.6 m x 7.6 m	8' 2" / 2.5 m	4' 11" / 1.5 m
GX-07041 	Pago-3	5-12 years old	25	29' x 29' / 8.7 m x 8.7 m	11' / 3.4 m	6' 11" / 2.1 m
GX-07043 	Pago-5	5-12 years old	35	29' x 29' / 8.7 m x 8.7 m	13' / 4 m	9' 6" / 2.9 m



GX-07067



GX-07068

The Merapi

Model	Name	Age group	Child capacity	Required surface	Fall height
GX-07068	Merapi-1	5-12 years old	42	36' x 37' / 11 m x 11.3 m	9' 6" / 2.9 m
GX-16001	Merapi	5-12 years old	34	26' x 26' / 7.9 m x 7.9 m	9' 6" / 2.9 m

The Zavaritski

Model	Name	Age group	Child capacity	Required surface	Fall height
GX-07067	Zavaritski	18 months - 12 years old	6	25' x 25' / 7.6 m x 7.6 m	5' 3" / 1.6 m

PRESCHOOL PRODUCTS AND SPRING RIDERS



LA-12002-D



LA-12003-D



LA-12004-D



LA-12005-D



LA-12006-D



LA-12007-D



LA-12008-D



LA-13001-D

Single-rider "cabin-type" models



Model	Name	Age group	Required surface	Fall height
LA-12002-D	The duck	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-12003-D	The beaver	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-12004-D	The caterpillar	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-12005-D	The rabbit	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-12006-D	The bear	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-12007-D	The space scooter	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-12008-D	The submarine	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-13001-D	The plane	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m



SPRING RIDERS

- Models for one, two, four or ten riders (one, two, three or four springs)
- Models to sit astride or sit inside
- Different shapes available including animals and vehicles
- Large selection of colours
- Anchors to the ground using a self-supporting system, no concrete required
- Pinch-free coil springs



LA-13002-D



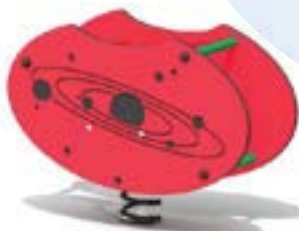
LA-13003-D



LA-14001-D



LA-14002-D



LA-14003-D



LA-14004-D



LA-14005-D



LA-15000-D



LA-15002-D

Single-rider "cabin-type" models (cont.)



Model	Name	Age group	Required surface	Fall height
LA-13002-D	The star	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-13003-D	The treasure chest	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-14001-D	The big-bang!	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-14002-D	The raft	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-14003-D	The solar system	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-14004-D	The musical harmony	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-14005-D	The convertible	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-15000-D	The wagon	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-15002-D	The lobster	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m



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LA-16000



LA-16001



LA-16002



LA-16003



LA-16007



LA-16009



LA-17000



LA-17001



LA-19000

NEW



LA-20001

NEW



LA-20002

NEW



LA-20003

NEW

Single-rider "cabin-type" models (cont.)



Model	Name	Age group	Required surface	Fall height
LA-16000	The frog	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-16001	The triceratops	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-16002	The horse	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-16003	The football	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-16007	The cow	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-16009	The fish	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-17000	The canoe	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-17001	The arts	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-19000	The baseball	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-20001	The bush	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-20002	The strawberry	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-20003	The car	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m





LA-9205-D

Single-rider "bike-type" model



Model	Name	Age group	Required surface	Fall height
LA-9205-D	The snowmobile	18 months - 5 years old	15' x 14' / 4.6 m x 4.3 m	1' 4" / 0.4 m

Models for two riders



Model	Name	Age group	Required surface	Fall height
L-16004	The duetto teeter totter	18 months - 5 years old	16' x 20' / 4.9 m x 6.1 m	2' / 0.6 m
LA-16006	The eco-mobile	18 months - 5 years old	16' x 15' / 4.9 m x 4.6 m	2' / 0.6 m



LA-16006



L-16004



LA-16006



LA-16006

Models for four riders



Model	Name	Age group	Required surface	Fall height
LA-16004	The quattro	18 months - 12 years old	19' x 19' / 5.8 m x 5.8 m	2' / 0.6 m
LA-16005	The mini quattro	18 months - 5 years old	16' x 16' / 4.9 m x 4.9 m	2' / 0.6 m



LA-16004



LA-16004



LA-16005



Details on page 174.

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SPRING RIDERS (CONT.)

THE ADVENTURERS



- Structure made of aluminum and galvanized steel
 - Bodywork made of HDPE polyethylene sheets coloured in the mass and treated against UV rays
 - Stainless steel hardware
 - Aluminum parts coated with a UV resistant Z-Series polyester powder
- Anti-pinch springs
 - Anchored in the ground by a system of galvanized steel stringers, no concrete required
 - For children 18 months to 12 years old



LA-13004-D



LA-13005-D



LA-13006-D



LA-14000-D

The adventurers

Model	Name	Child capacity	Required surface	Fall height
LA-13004-D	The fire truck	10	20' x 16' / 6.1 m x 4.9 m	2' 6" / 0.8 m
LA-13005-D	The explorer	10	19' x 16' / 5.8 m x 4.9 m	2' 6" / 0.8 m
LA-13006-D	The recycler	10	20' x 16' / 6.1 m x 4.9 m	2' 6" / 0.8 m
LA-14000-D	The rover	10	20' x 16' / 6.1 m x 4.9 m	2' 6" / 0.8 m
LA-14006-D	The trawler	10	20' x 16' / 6.1 m x 4.9 m	2' 6" / 0.8 m



LA-14006-D



LA-14006-D



LA-16008-D



LA-16010



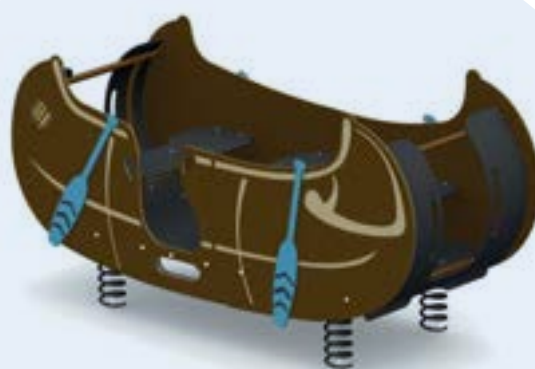
LA-16011

The adventurers (cont.)

Model	Name	Child capacity	Required surface	Fall height
LA-16008-D	The tractor	10	20' x 16' / 6.1 m x 4.9 m	2' 6" / 0.8 m
LA-16010	The bus	10	20' x 16' / 6.1 m x 4.9 m	2' 6" / 0.8 m
LA-16011	The locomotive	8	20' x 16' / 6.1 m x 4.9 m	2' 6" / 0.8 m
LA-18000-D	The ice surfer	10	20' x 16' / 6.1 m x 4.9 m	2' 6" / 0.8 m
LA-19001	The rabaska	10	16' x 21' / 4.9 m x 6.4 m	2' 6" / 0.8 m



LA-18000-D



NEW

LA-19001



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GROUND LEVEL PLAY PANELS AND CREATIVE SPACES

- Colour-infused, UV-resistant high-density polyethylene (HDPE) panels (10-year warranty)
- Aluminium posts (lifetime warranty)
- Proven mechanisms
- Does not require cushioning surface, except product G-16004



G-16004

The working ant on the ground



Model	Age group	Child capacity	Required surface	Fall height
G-16004	18 months - 12 years old	2	15' x 15' / 4.6 m x 4.6 m	12" / 0.3 m



The control panel

L-13012-A



The newtonian telescope

L-16001-B



The scale

L-15048-B



NEW

The non-verbal communication board

L-20021 (English), L-20028 (French), L-20029 (Bilingual)



The explorer panel

L-16016-A



The measurement panel and the scale panel

L-16006-B



The measurement panel

L-15049-B



GROUND LEVEL PLAY PANELS (CONT.)

The sign language panel L-17032-B



The anthill manipulation panel
L-18049



The find the pair panel
L-18039-A



The cockpit panel
L-14032-A



The manipulating gear panel
L-17045-B



The driving station panel
L-14000-A



The texture panel
L-13010-A



The characters panel
L-13011-A



The monkey maze panel
L-15001-A



The abacus panel
L-17038-A



The train ticket panel
L-14003-A



The alphabet panel
L-14026-A



The workshop tall panel
L-14030-A

CREATIVE SPACES (CONT.)



A-18000

The kitchenette

Model	Age group	Child capacity	Required surface
A-18000	18 months - 12 years old	6	10' x 12' / 3 m x 3.7 m



A-18000



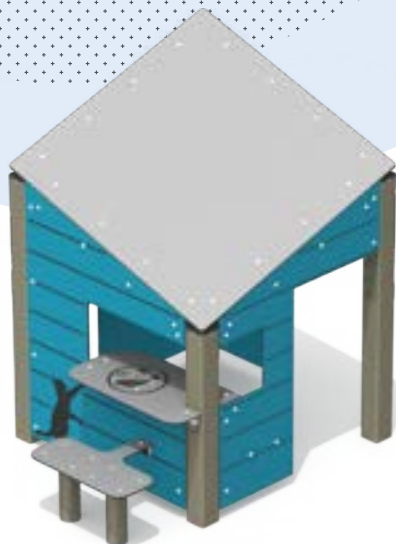
A-19000



The beach villa

NEW

Model	Age group	Child capacity	Required surface
A-19000	18 months - 12 years old	10	13' x 12' / 4 m x 3.7 m



A-16000



The villa

Model	Age group	Child capacity	Required surface
A-16000	18 months - 12 years old	12	13' x 12' / 4 m x 3.7 m



A-16000



A-17000

The forest villa

Model	Age group	Child capacity	Required surface
A-17000	18 months - 12 years old	12	13' x 12' / 4 m x 3.7 m



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GROUND LEVEL PLAY PANELS AND CREATIVE SPACES (CONT.)

NEW



L-19088-A



NEW



L-18034-A

NEW



L-18066-A



L-19002-A

NEW



The creative spaces



Model	Age group	Child capacity	Required surface
L-18029-B	18 months - 12 years old	10	19' x 14' / 5.8 m x 4.3 m
L-18034-A	18 months - 12 years old	8	12' x 15' / 3.7 m x 4.6 m
L-18066-A	18 months - 5 years old	5	9' x 17' / 2.7 m x 5.2 m
L-19002-A	18 months - 12 years old	6	9' x 21' / 2.7 m x 6.4 m
L-19010-A	18 months - 12 years old	12	13' x 17' / 4 m x 5.2 m
L-19028-A	18 months - 12 years old	8	15' x 15' / 4.6 m x 4.6 m
L-19088-A	18 months - 5 years old	10	17' x 20' / 5.2 m x 6.1 m

NEW



L-19010-A



L-18029-B

NEW



L-19028-A

NEW



THE CRAFT TABLE

- Tabletop height of 22" / 0.55 m
- Seat height of 12" / 0.3 m
- Aluminum frame
- UV-resistant, high-density polyethylene (HDPE) seats and tabletops with rounded edges
- Large selection of colours
- Easy to move, can also be anchored to the ground
- Opening in tabletop centre for parasol



The craft table

Model	Age group	Child capacity	Required surface
LA-15001	18 months - 5 years old	12	5' 4" x 5' 4" / 1.6 m x 1.6 m



The buddy bench 3 places

H-16001



The waterlily tables

LA-99201



The sensory mushroom

C-18001

THE SENSORY MUSHROOM

- Fosters the development of children's sense of touch
- Features various textures
- Made of fibre-reinforced concrete



The wheelhouse

Model	Age group	Child capacity	Required surface
G-14029	18 months - 12 years old	5	13' x 12' / 4 m x 7 m



NEW

The accessible craft table

Model	Age group	Child capacity	Required surface
LA-20000	18 months - 5 years old	9	5' 4" x 5' 4" / 1.6 m x 1.6 m



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SAND PLAY AREAS



C-15001

The 5' x 5' covered sandbox

Model	Age group	Child capacity	Dimensions
C-15001	18 months - 12 years old	8	5' 2" x 5' 2" x 7' 2" / 1.6 m x 1.6 m x 2.2 m



L-178X12

The sand boxes

Model	Child capacity	Dimensions
L-176X6	6	6' x 6' / 1.8 m x 1.8 m
L-178X8	8	8' x 8' / 2.4 m x 2.4 m
L-178X12	10	8' x 12' / 2.4 m x 3.7 m
L-1712X12	10	12' x 12' / 3.7 m x 3.7 m

The sand table

Model	Age group	Child capacity
L-16021	18 months - 12 years old	4

L-16021



L-15010



L-15011

The sand diggers

Model	Age group	Required surface
L-15010	18 months - 12 years old	15' x 15' / 4.6 m x 4.6 m
L-15011	18 months - 12 years old	15' x 15' / 4.6 m x 4.6 m

THE SAND STATIONS

- Sand cascade with tethered pitcher to manipulate
- Play counter
- Bench with two seats
- Riding component (seal or flower)
- Ornament at the top of the post
- Steering wheel



L-13018

The sand stations

Model	Name	Age group	Child capacity	Required surface
L-13017	Sea lion	18 months - 12 years old	9	16' x 13' / 4.9 m x 3.9 m
L-13018	Flower	18 months - 12 years old	9	16' x 12' / 4.9 m x 3.7 m

THE FOSSILS

- Durable concrete shape with no sharp edges
- To be installed flush with a sand surface



L-15020



L-20024

NEW

The fossils

Model	Name	Age group	Child capacity
L-15020	Baby dino	18 months - 12 years old	3
L-20024	Lost anchor	18 months - 12 years old	3

THE HONEYCOMB SAND CASCADE

- Includes two tethered shovels to manipulate the sand



L-14008

The honeycomb sand cascade

Model	Age group	Child capacity	Required surface
L-14008	18 months - 12 years old	3	11' x 11' / 3.3 m x 3.3 m



THE PAINT PANEL

- User-friendly, easy to clean polycarbonate panel
- Shelf with cut-outs to insert cups
- Large selection of colours
- Anchors to the ground using a self-supporting system, no concrete required



L-0038



C-18000



C-16002



THE LOG TUNNEL

- The look of wood and durability of concrete!
- Made of fibre-reinforced 32 MPa concrete
- Ingrained colour
- Anchored to the ground on a reinforced concrete footing (included)



The log tunnel

Model	Age group	Child capacity	Required surface	Fall height
C-18000	18 months - 12 years old	3	16' x 15' / 4.9 m x 4.6 m	2' 3" / 0.7 m

THE TOY BOX

- Made of UV-resistant, ingrained colour, high-density polyethylene (HDPE) (10-year warranty)
- Padlock latches for security
- Option to engrave the box with your logo and an emergency number
- Available in many colours



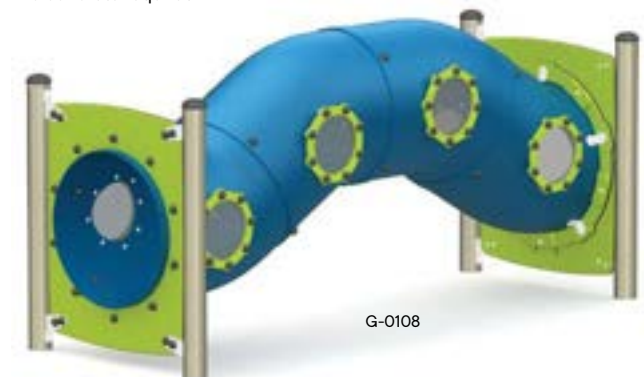
The toy box

Model	Name	Dimensions (L x P x H)
C-16002*	Small	2' 2" x 3' x 2' / 0.7 m x 0.9 m x 0.6 m
C-17000*	Large	2' 6" x 4' x 2' 6" / 0.8 m x 1.2 m x 0.8 m

* The box is sold empty; it does not contain any play equipment.

THE TUNNEL

- 2' / 0.6 m diameter HDPE polyethylene tube
- Ultra-resistant polycarbonate portholes
- Large selection of colours
- Anchors to the ground using a self-supporting system, no concrete required



G-0108

The 9' / 2.7 m caterpillar tunnel with portholes

Model	Age group	Child capacity	Required surface	Fall height
G-0108	18 months - 5 years old	3	18' x 23' / 5.5 m x 7 m	3' 7" / 1.1 m

THE SAFETY SIGNS

- Ideal for posting on a tricycle path (early childhood and daycare centres)
- HDPE polyethylene signs with engraving
- For children 18 months to 5 years old
- Large selection of colours



The stop sign
L-0412



The yield sign
L-0201



The traffic light sign
L-0202



The pedestrian crossing sign
L-0224



All products on this page are accessible. Details on page 174.



Details on page 174.

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MUSICAL INSTRUMENTS



- Musical instruments with soft sounds
- Developed for harmonious living with playground neighbours in mind
- Simple, maintenance-free mechanisms



L-13009-A

The xylophone panel



Model

L-13009-A

Ding the scale with your hands



L-18033-B

The xylophone



Model

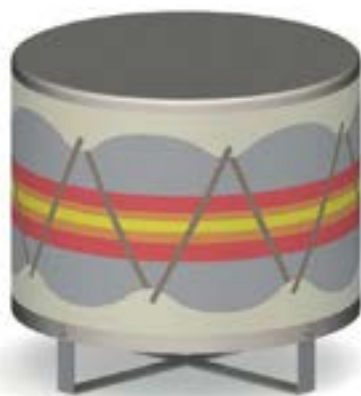
L-18033-B

Make the scale ring

For budding little musicians, this xylophone actually plays the notes of the scale (do-re-mi-fa-so-la-ti-do). Since this xylophone is tuned, it rings out harmonious sounds. This means it can also be used during a music camp, for example.



NEW



L-19085

The drum



Model

L-19085

Use your hands to create a multitude of rhythms

Groove to the rhythms of this Algonquin-inspired drum. This instrument provides an opportunity for young and old alike to express their creativity while discovering the traditions of the First Nations.



G-15005

The oscilla-sound podium



Model

G-15005

Dance and listen



G-16002

The sound of the river



Model

G-16002

Dance and listen





L-18031

The bongos



Model

L-18031

Use your hands to create a multitude of rhythms

Artists' corner! This set of bongos gives young and old alike the opportunity to express their creativity through percussion.



L-18031



L-17048-B

The manipulating marble panel



Model

L-17048-B

Spin them round, watch and listen

An auditory and visual experience that will certainly add some entertainment value to your play structure.



L-15002-A

The cow bell panel



Model

L-15002-A

Press the button to ring the bell



L-15047-A

The firefighter bell panel



Model

L-15047-A

Press the button to ring the bell



L-17048-B



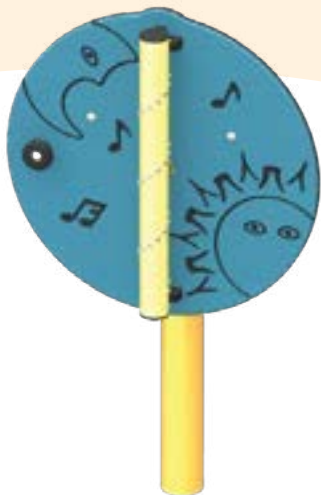
All products on this page are accessible. Details on page 174.



Details on page 174.

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L-16017-B

The boreal rain stick



Model

L-16017-B

Turn it and listen to the harmonious music



L-15045-B



L-15045-B

The rain stick



Model

L-15045-B

Turn it and listen to the harmonious music



L-16018-B

The autochton drum



Model

L-16018-B

Use your hands to create a multitude of rhythms



L-15046-B



L-15046-B

The percu-sound



Model

L-15046-B

Tap lightly with hands and create "new age" sounds

BALL GAMES

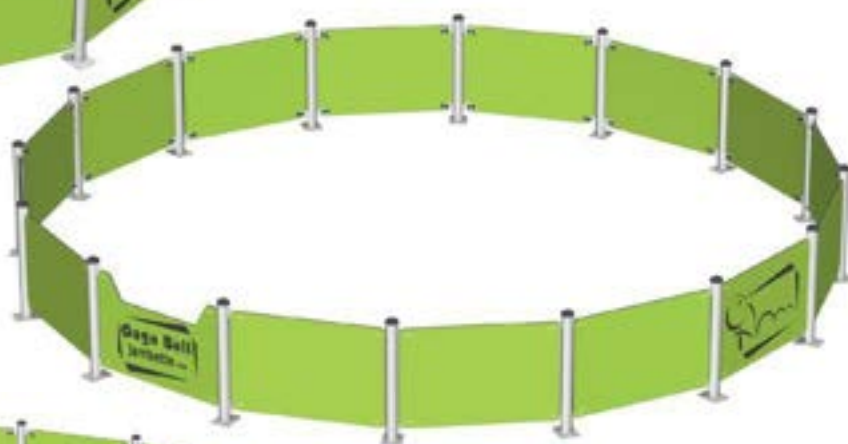


THE GAGA BALL

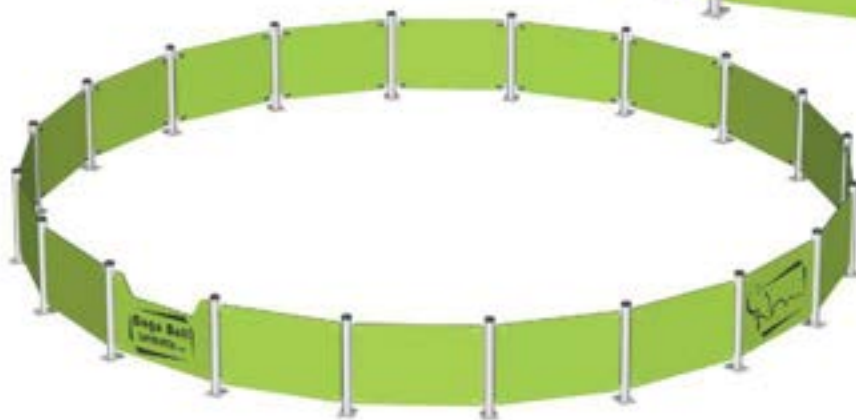
- Colour-infused, UV-resistant HDPE panels (10-year warranty)
- Aluminium posts (lifetime warranty)
- Stainless steel hardware (lifetime warranty)



J-19001



J-19002



J-19003

The Gagas balls

NEW

Model	Name	Age group	Child capacity	Required surface
J-19001	Gaga ball pit 16' 6"	5-12 years old	8	17' x 17' / 5.2 m x 5.2 m
J-19002	Gaga ball pit 22"	5-12 years old	12	22' x 22' / 6.8 m x 6.8 m
J-19003	Gaga ball pit 27"	5-12 years old	16	27' x 27' / 8.4 m x 8.4 m



BALL GAMES (CONT.)



THE PUNCHING BALLS

- Genuine leather balls with a quality rubber bladder
- Maintenance-free HDPE polyethylene ball-bearing
- Balls attached with leather straps
- 1-11/16" / 43 mm diameter galvanized steel posts and axis

The punching balls

Model	Age group	Height	Number of section	Number of balls
L-0009	5-12 years old	4' and 5'	2	4
L-0216	5-12 years old	4'	2	4
L-0222	5-12 years old	4', 5' and 6'	3	6
L-9210-B2	5-12 years old	6'	1	2
L-9410-B4	5-12 years old	5'	2	4
L-9813-B2	5-12 years old	4'	1	2
L-9902	5-12 years old	6'	2	4
L-16023	5-12 years old	5' and 6'	4	8
L-99212	5-12 years old	5'	1	2

Balls included



L-99212



L-19061

The multi-ball

Model	Age group
L-19061	5-12 years old



LA-8601

The tetherball

Model	Age group
LA-8601	5-12 years old

THE BASKETBALL NETS

- HDPE polyethylene quiet backboard
- Sturdy steel rim
- Corrosion-resistant chain net
- Hot-dipped galvanized steel pole
- For children 5 to 12 years old

Delivered products may be slightly different than shown in the photos on this page.



The gooseneck basketball
J-18000



The wall mounted basketballboard
J-18002



The basket with straight post
J-18001



J-18004

The toddler sports unit

Model

J-18004

Designed specifically for toddlers, the toddler sports unit combines soccer (or hockey) and basketball



Details on page 174.

JAMBETTE.COM

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Soccer Goals AND NETS

- Aluminum frame
- Anchoring system (extra)
- Choice of net (extra)



J-18003

The soccer goals*

Model	Dimensions on the ground
J-18003	8' x 5' / 2.4 m x 1.5 m
J-17000	18' x 6' / 5.4 m x 1.8 m
J-11000	24' x 8' / 7.3 m x 2.4 m

* Anchorings included. Nets not included.



J-18004

The toddler sports unit

Model	
J-18004	Designed specifically for toddlers, the toddler sports unit combines soccer (or hockey) and basketball



The nets for the soccer goals (sold in pair)

Model	Corresponding goal model	Type of cord
S-2712	J-18003	0.08" / 2 mm
S-2950	J-17000	0.08" / 2 mm
S-2951	J-11000	0.08" / 2 mm





SWING SETS

THE ARCHED SWING SETS

- Z-series polyester powder painted steel frame
- Choice of anti-wrap or traditional swing hangers (included)
- Choice of seats (extra)
- Large selection of colours
- For children 18 months to 12 years old (depending on the type of seats selected)



All the swing sets listed on this page come with anti-wrap swing hangers.

The arched swing sets*

Model	Number of places	Height	Diameter of the tubes for the legs	Diameter of the tube for the top bar	Required surface	Fall height
L-07005	2	6' / 1.8 m	2.375" / 60 mm	2.375" / 60 mm	20' x 23' / 6 m x 7 m	5' 11" / 1.8 m
L-07006	4	6' / 1.8 m	2.375" / 60 mm	2.375" / 60 mm	20' x 35' / 6 m x 10.7 m	5' 11" / 1.8 m
L-07007	6	6' / 1.8 m	2.375" / 60 mm	2.375" / 60 mm	20' x 46' / 6 m x 14 m	5' 11" / 1.8 m
L-07030	8	6' / 1.8 m	2.375" / 60 mm	2.375" / 60 mm	20' x 57' / 6 m x 17.3 m	5' 11" / 1.8 m
L-06015	2	6' / 1.8 m	3.5" / 89 mm	2.375" / 60 mm	20' x 23' / 6 m x 7 m	5' 11" / 1.8 m
L-06023	4	6' / 1.8 m	3.5" / 89 mm	2.375" / 60 mm	20' x 35' / 6 m x 10.7 m	5' 11" / 1.8 m
L-06010	6	6' / 1.8 m	3.5" / 89 mm	2.375" / 60 mm	20' x 46' / 6 m x 14 m	5' 11" / 1.8 m
L-06011	8	6' / 1.8 m	3.5" / 89 mm	2.375" / 60 mm	20' x 57' / 6 m x 17.3 m	5' 11" / 1.8 m
L-19049	2	6' / 1.8 m	3.5" / 89 mm	3.5" / 89 mm	20' x 23' / 6 m x 7 m	5' 11" / 1.8 m
L-19093	4	6' / 1.8 m	3.5" / 89 mm	3.5" / 89 mm	20' x 35' / 6 m x 10.7 m	5' 11" / 1.8 m
L-19094	6	6' / 1.8 m	3.5" / 89 mm	3.5" / 89 mm	20' x 46' / 6 m x 14 m	5' 11" / 1.8 m
L-19095	8	6' / 1.8 m	3.5" / 89 mm	3.5" / 89 mm	20' x 57' / 6 m x 17.3 m	5' 11" / 1.8 m
L-06016	2	8' / 2.4 m	3.5" / 89 mm	2.375" / 60 mm	29' x 24' / 8.8 m x 7.3 m	7' 10" / 2.4 m
L-06014	4	8' / 2.4 m	3.5" / 89 mm	2.375" / 60 mm	29' x 35' / 8.8 m x 10.7 m	7' 10" / 2.4 m
L-06012	6	8' / 2.4 m	3.5" / 89 mm	2.375" / 60 mm	29' x 46' / 8.8 m x 14 m	7' 10" / 2.4 m
L-06013	8	8' / 2.4 m	3.5" / 89 mm	2.375" / 60 mm	29' x 57' / 8.8 m x 17.3 m	7' 10" / 2.4 m
L-17019	2	8' / 2.4 m	3.5" / 89 mm	3.5" / 89 mm	29' x 24' / 8.8 m x 7.3 m	7' 10" / 2.4 m
L-15051	4	8' / 2.4 m	3.5" / 89 mm	3.5" / 89 mm	29' x 35' / 8.8 m x 10.7 m	7' 10" / 2.4 m
L-16012	6	8' / 2.4 m	3.5" / 89 mm	3.5" / 89 mm	29' x 46' / 8.8 m x 14 m	7' 10" / 2.4 m
L-16011	8	8' / 2.4 m	3.5" / 89 mm	3.5" / 89 mm	29' x 57' / 8.8 m x 17.3 m	7' 10" / 2.4 m

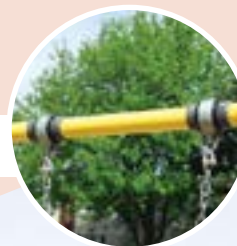
* Seats not included. See our seats section on page 241.

THE STRAIGHT FRAME SWING SETS



- Z-series polyester powder painted steel frame
- Choice of anti-wrap or traditional swing hangers (included)
- Choice of seats (extra)
- Large selection of colours
- For children 18 months to 12 years old (depending on the type of seats selected)

All the swing sets listed on this page come with anti-wrap swing hangers.



The straight frame swing sets*

Model	Number of places	Height	Diameter of the tubes for the legs	Diameter of the tube for the top bar	Required surface	Fall height
L-07008	2	6' / 1.8 m	4.5" / 115 mm	2.375" / 60 mm	20' x 23' / 6 m x 7 m	5' 11" / 1.8 m
L-07009	4	6' / 1.8 m	4.5" / 115 mm	2.375" / 60 mm	20' x 34' / 6 m x 10.4 m	5' 11" / 1.8 m
L-07010	6	6' / 1.8 m	4.5" / 115 mm	2.375" / 60 mm	20' x 45' / 6 m x 13.7 m	5' 11" / 1.8 m
L-07031	8	6' / 1.8 m	4.5" / 115 mm	2.375" / 60 mm	20' x 56' / 6 m x 17.1 m	5' 11" / 1.8 m
L-07011	2	8' / 2.4 m	4.5" / 115 mm	2.375" / 60 mm	28' x 23' / 8.5 m x 7 m	7' 10" / 2.4 m
L-07012	4	8' / 2.4 m	4.5" / 115 mm	2.375" / 60 mm	28' x 34' / 8.5 m x 10.4 m	7' 10" / 2.4 m
L-07013	6	8' / 2.4 m	4.5" / 115 mm	2.375" / 60 mm	28' x 45' / 8.5 m x 13.7 m	7' 10" / 2.4 m
L-06020	8	8' / 2.4 m	4.5" / 115 mm	2.375" / 60 mm	28' x 56' / 8.5 m x 17.1 m	7' 10" / 2.4 m

*Seats not included. See our seats section on page 241.

THE TRIANGULAR BASE SWING SETS



- Hot-dip galvanized steel frame
- Choice of anti-wrap or traditional swing hangers (included)
- Choice of seats (extra)
- For children 18 months to 12 years old (depending on the type of seats selected)

All the swing sets listed on this page come with anti-wrap swing hangers.



The triangular base swing sets*

Model	Number of places	Height	Diameter of the tubes for the legs	Diameter of the tube for the top bar	Required surface	Fall height
L-0720-AO2B	2	8' / 2.4 m	2.375" / 60 mm	2.375" / 60 mm	29' x 23' / 8.8 m x 7 m	7' 10" / 2.4 m
L-0720-AO4B	4	8' / 2.4 m	2.375" / 60 mm	2.375" / 60 mm	29' x 34' / 8.8 m x 10.4 m	7' 10" / 2.4 m
L-0720-AO6B	6	8' / 2.4 m	2.375" / 60 mm	2.375" / 60 mm	29' x 45' / 8.8 m x 13.7 m	7' 10" / 2.4 m
L-0720-AO8B	8	8' / 2.4 m	2.375" / 60 mm	2.375" / 60 mm	29' x 56' / 8.8 m x 17.1 m	7' 10" / 2.4 m
L-0720-AO10B	10	8' / 2.4 m	2.375" / 60 mm	2.375" / 60 mm	29' x 69' / 8.8 m x 21 m	7' 10" / 2.4 m
L-0720-AO12B	12	8' / 2.4 m	2.375" / 60 mm	2.375" / 60 mm	29' x 81' / 8.8 m x 24.6 m	7' 10" / 2.4 m
L-0720-BO2B	2	10' / 3 m	2.375" / 60 mm	2.375" / 60 mm	36' x 23' / 11 m x 7 m	9' 10" / 3 m
L-0720-BO4B	4	10' / 3 m	2.375" / 60 mm	2.375" / 60 mm	36' x 34' / 11 m x 10.4 m	9' 10" / 3 m
L-0720-BO6B	6	10' / 3 m	2.375" / 60 mm	2.375" / 60 mm	36' x 45' / 11 m x 13.7 m	9' 10" / 3 m
L-0720-BO8B	8	10' / 3 m	2.375" / 60 mm	2.375" / 60 mm	36' x 56' / 11 m x 17.1 m	9' 10" / 3 m
L-0720-BO10B	10	10' / 3 m	2.375" / 60 mm	2.375" / 60 mm	36' x 69' / 11 m x 21 m	9' 10" / 3 m
L-0720-BO12B	12	10' / 3 m	2.375" / 60 mm	2.375" / 60 mm	36' x 81' / 11 m x 24.7 m	9' 10" / 3 m
L-0720-CO2B	2	12' / 3.6 m	2.375" / 60 mm	2.375" / 60 mm	43' x 23' / 13.1 m x 7 m	11' 9" / 3.6 m
L-0720-CO4B	4	12' / 3.6 m	2.375" / 60 mm	2.375" / 60 mm	43' x 34' / 13.1 m x 10.4 m	11' 9" / 3.6 m
L-0720-CO6B	6	12' / 3.6 m	2.375" / 60 mm	2.375" / 60 mm	43' x 45' / 13.1 m x 13.7 m	11' 9" / 3.6 m
L-0720-CO8B	8	12' / 3.6 m	2.375" / 60 mm	2.375" / 60 mm	43' x 56' / 13.1 m x 17.1 m	11' 9" / 3.6 m
L-0720-AR2B	2	8' / 2.4 m	2.375" / 60 mm	3.5" / 89 mm	29' x 23' / 8.8 m x 7 m	7' 10" / 2.4 m
L-0720-AR4B	4	8' / 2.4 m	2.375" / 60 mm	3.5" / 89 mm	29' x 34' / 8.8 m x 10.4 m	7' 10" / 2.4 m
L-0720-AR6B	6	8' / 2.4 m	2.375" / 60 mm	3.5" / 89 mm	29' x 45' / 8.8 m x 13.7 m	7' 10" / 2.4 m
L-0720-AR8B	8	8' / 2.4 m	2.375" / 60 mm	3.5" / 89 mm	29' x 56' / 8.8 m x 17.1 m	7' 10" / 2.4 m
L-0720-AR10B	10	8' / 2.4 m	2.375" / 60 mm	3.5" / 89 mm	29' x 69' / 8.8 m x 21 m	7' 10" / 2.4 m
L-0720-AR12B	12	8' / 2.4 m	2.375" / 60 mm	3.5" / 89 mm	29' x 81' / 8.8 m x 24.6 m	7' 10" / 2.4 m
L-0720-BR2B	2	10' / 3 m	2.375" / 60 mm	3.5" / 89 mm	36' x 23' / 11 m x 7 m	9' 10" / 3 m
L-0720-BR4B	4	10' / 3 m	2.375" / 60 mm	3.5" / 89 mm	36' x 34' / 11 m x 10.4 m	9' 10" / 3 m
L-0720-BR6B	6	10' / 3 m	2.375" / 60 mm	3.5" / 89 mm	36' x 45' / 11 m x 13.7 m	9' 10" / 3 m
L-0720-BR8B	8	10' / 3 m	2.375" / 60 mm	3.5" / 89 mm	36' x 56' / 11 m x 17.1 m	9' 10" / 3 m
L-0720-BR10B	10	10' / 3 m	2.375" / 60 mm	3.5" / 89 mm	36' x 69' / 11 m x 21 m	9' 10" / 3 m
L-0720-BR12B	12	10' / 3 m	2.375" / 60 mm	3.5" / 89 mm	36' x 81' / 11 m x 24.7 m	9' 10" / 3 m

* Seats not included. See our seats section on page 241.



Details on page 174.

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THE ETNA SWING SET



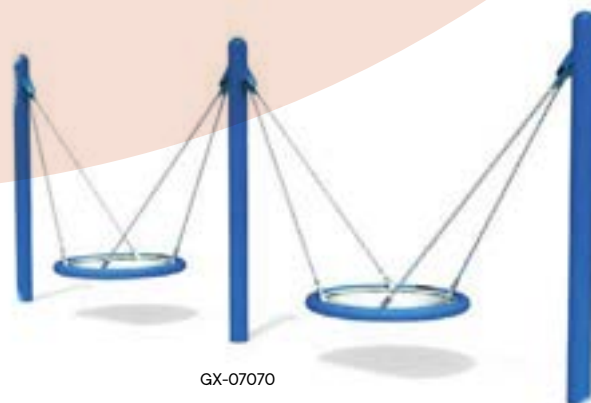
- Hot-dipped galvanized steel frame with polyester powder coating
- Stainless steel swing hangers
- Aluminum seat with rubber shock-absorbing covering



GX-15000



GX-07069



GX-07070

The Etna Trapp* and the Lila swings

Model	Name	Age group	Child capacity	Required surface	Fall height
GX-07069	Etna Trapp-1	18 months - 12 years old	4	19' x 22' / 5.8 m x 6.7 m	6' 3" / 1.9 m
GX-07070	Etna Trapp-2	18 months - 12 years old	8	22' x 31' / 6.7 m x 9.4 m	6' 11" / 2.1 m
GX-15000	Lila	5-12 years old	8	31' x 53' / 9.4 m x 16.2 m	9' 6" / 2.9 m

* The only seat available is the model shown



GX-19001



GX-18002



GX-19000



GX-19002

The Hybrid Etna Trapp

Model	Name	Age group	Child capacity	CSA required surface	Fall height
GX-18002	Hybrid Etna Trapp	18 months - 12 years old	8	46' x 30' / 9.1 m x 14 m	3' / 0.9 m
GX-19000	Hybrid ADA Etna Trapp	18 months - 12 years old	5	30' x 27' / 9.2 m x 8.1 m	8' 2" / 2.5 m
GX-19001	Hybrid Etna Trapp	18 months - 12 years old	16	79' x 38' / 24 m x 7.9 m	8' 2" / 2.5 m
GX-19002	Hybrid Etna Trapp	5-12 years old	4	33' x 32' / 10 m x 9.8 m	9' 6" / 2.9 m



The accessible wheelchair swing set

NEW

Model	Age group	Child capacity	Required surface
L-19086	18 months - 12 years old	1	17' x 34' / 5.2 m x 10.4 m



THE SEATS



S-042



S-045



S-047



S-2156



S-18000

NEW

S-19001

The baby seat

Model	
S-042	<ul style="list-style-type: none"> • Pre-moulded HDPE polyethylene • Fasteners (clevis) for attaching the chains and assembly tools included

The belt seat (belt model)

Model	
S-2156	<ul style="list-style-type: none"> • One piece of stainless steel with cast rubber covering • Fasteners (clevis) for attaching the chains and assembly tools included

The child seat (rigid model)

Model	
S-045	<ul style="list-style-type: none"> • One piece of aluminum with vulcanized rubber covering • Fasteners (clevis) for attaching the chains and assembly tools included

The rotomolded adaptive swing seat

Model	
S-18000	<ul style="list-style-type: none"> • Provides a unique experience for young people with reduced mobility • Equipped with a safety harness

The adult seat (rigid model)

Model	
S-047	<ul style="list-style-type: none"> • One piece of aluminum with vulcanized rubber covering • Fasteners (clevis) for attaching the chain and assembly tools included

The echo seat

Model	
S-19001	<ul style="list-style-type: none"> • A swing seat that allows a young child and an adult, or a young child and an older child, to enjoy a special moment of closeness • Can support the weight of one adult and one child • Must be installed on its own bay on a swing set of 8' or over

Site furniture

H-13034

H-14002

H-13019

CLASSIC Jazz

- Easy set-up, few parts to be assembled
- Choice of colours
- Polyethylene panels
- Painted aluminum




H-14000



H-14002

Classic Jazz

Model	Name
H-14000	The bench with back
H-14002	The bench without back
H-15000	The 5' table with standard panels
H-15002	The 6' table with robust panels
H-16002 	The accessible table



H-15000



H-15002

NEW



H-16002



Details on page 174.

JAMBETTE.COM

Jazz

THE ONLY PARK FURNITURE THAT FITS PERFECTLY WITH YOUR PLAYGROUND EQUIPMENT

- Stainless steel hardware
- Great colour choice
- Painted aluminum
- Seats, backrests and waste container panels made of HDPE ¾" / 13 mm



H-13044

The benches with a central leg



H-13000



H-13001



H-13006

The benches with 2 legs



H-13002



H-13003



H-13009



The benches with 4 legs



H-13004



H-13005



H-13011

The tables



H-13016



H-13017



The chessboard table
H-17000



The snakes and ladders table
H-20002

NEW



H-13000



H-13019



H-13034

The bike racks



3 place model
H-13018



7 place model
H-13019

The waste management containers (WMC)

Waste • Recycling • Composting



WASTE
Closed model
(with swing door)
H-13013



WASTE
Open model
H-13012



WASTE, RECYCLING
2 containers model
H-13034



COMPOSTING, RECYCLING, WASTE
3 containers model
H-13035

RECYCLING
H-18000

About us

TECHNICAL INFORMATION

M-18051-HA5B

Your quality canadian manufacturer

- Customers across North America
- North American materials
- Full service
 - Design
 - Consulting
 - Installation
 - Mobile unit

- **Founded
in 1983**
- **More than
100 employees**





A



B

Recognized quality

- A High-density polyethylene (10 years warranty)
- B Canadian aluminum (lifetime warranty)
- C Steel/polyurethane cables (7 years warranty)



C

Production process

Jambette spares no effort and displays ingenuity to provide products with cutting-edge design and of unparalleled quality in the market. Our production process is proven; our finished products wow our users and keep children playing for years!

A • Aluminum-steel

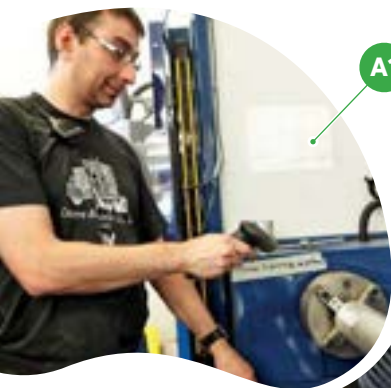
Steps

- 1 Cutting
- 2 Forming
- 3 Assembly
- 4 Surface preparation
- 5 Painting

B • Panels

Steps

- 1 Cutting
- 2 Finishing



A1



A3



A2



A5



B1



C • Moulded components

Steps

- 1 Preparation
- 2 Finishing

D • Special coatings

Step

- 1 Dipping and fusion

E • Final steps

- 1 Preassembly
- 2 Packaging
- 3 Delivery
- 4 Installation

Finished product



Non-stop smiles

Anchoring system

- Unique, approved stringer system
- With outstanding performance through the freeze and thaw cycle, this is the best-suited system for the Canadian climate
- Significantly reduces installation time



Unique
Ultra-sturdy





All-around safety

When Jambette products are designed more than 200 different tests are conducted to optimize safety.

- 1 Openings with no risk of head or body entrapment
- 2 Solid foot supports
- 3 Good hand grips
- 4 Elimination of hazardous protrusions

At Jambette, safety is more than a duty, it's an attitude



To verify product certification, visit www.ipema.org



To verify product certification, visit www.ipema.org

The International Play Equipment Manufacturers Association (IPEMA) provides a third-party certification to ensure product conformance to specific ASTM and/or CSA standards. Each product promoted here, if certified by IPEMA, includes the name and model number for you to search the IPEMA website for verification. To verify product certification, visit www.ipema.org and conduct a search.

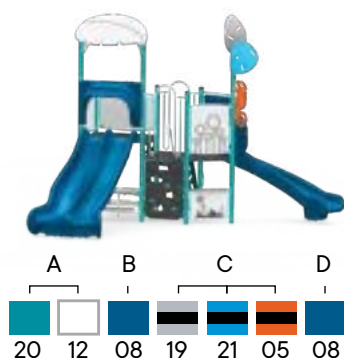


Colours and galvanizing

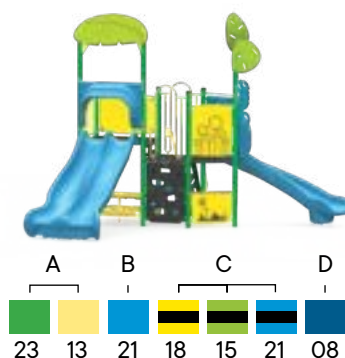
Many colour choices
Multiple possibilities



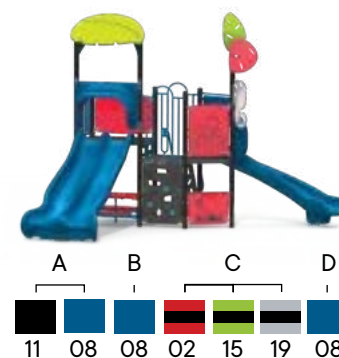
OCEANIA



PRAIRIES



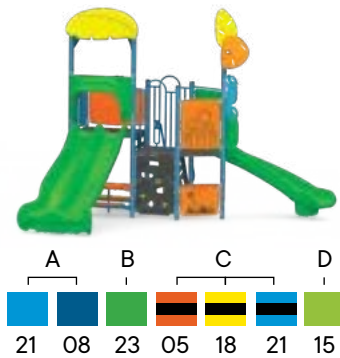
TEXAS



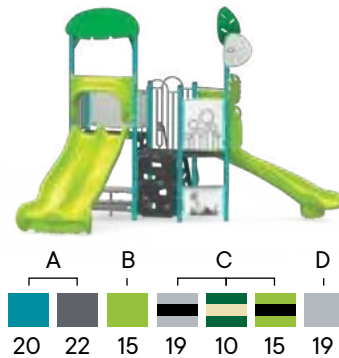
- A** Metallic elements
- B** Moulded elements
- C** Panels and additional elements
- D** Climbing grips

Actual colours may vary from the colours shown above.

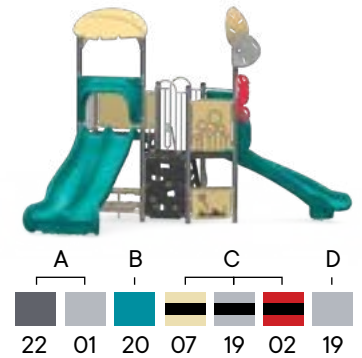
FLORIDA



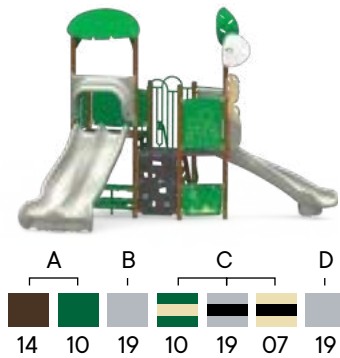
ROCKIES



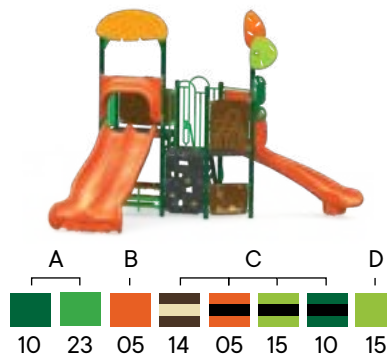
EUROPE



CANADIAN SHIELD



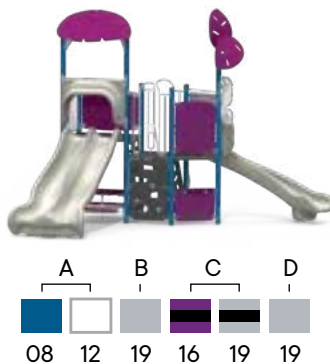
APPALACHIAN MOUNTAINS



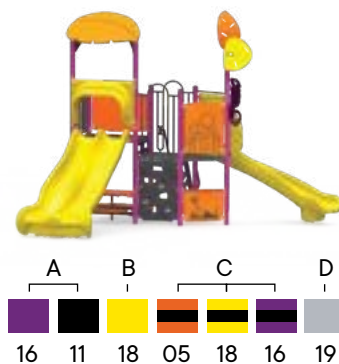
LATINO



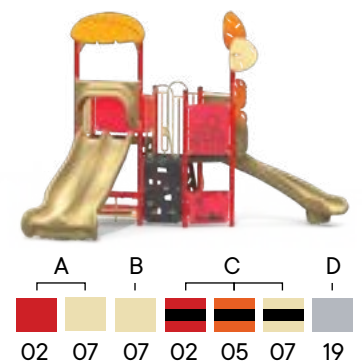
NEW ENGLAND



AFRICA



ASIA

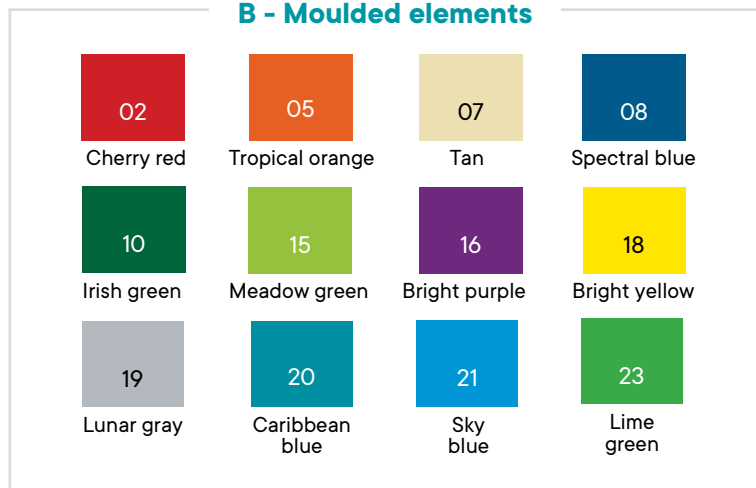


LARGE SELECTION OF COLOURS

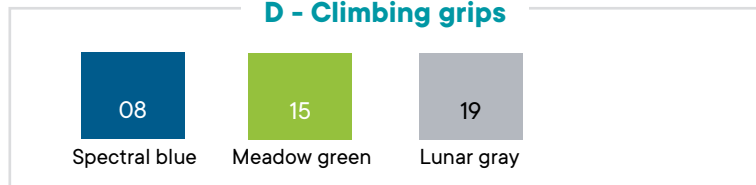
A - Metallic elements*



B - Moulded elements



D - Climbing grips



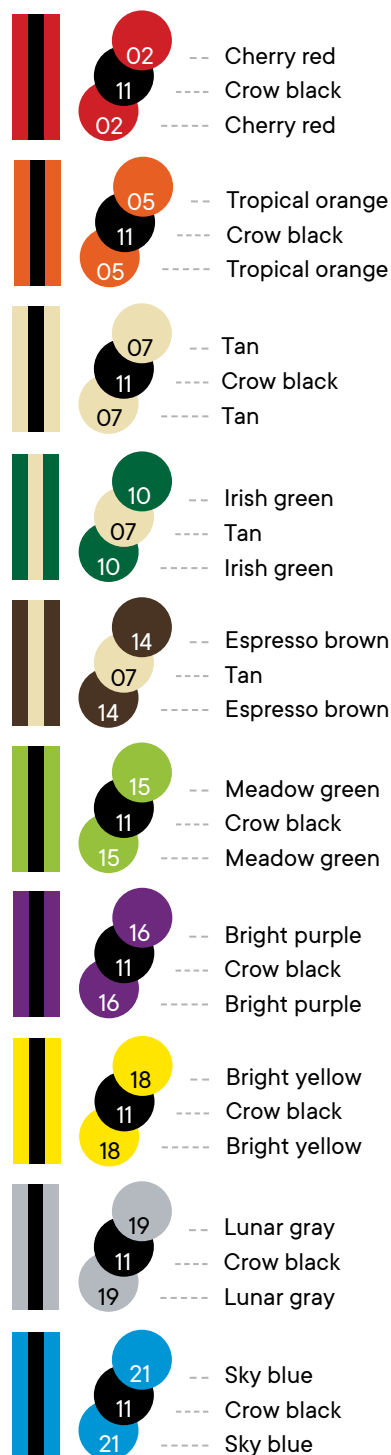
Hot-dip
galvanized

* Should you select the Seaside Solution (see next page), a choice of colour for the metal components is required only for the play structure posts. With the Seaside Solution, all metal components other than the posts are hot-dip galvanized and thus no colour choice is required for these components.

Actual colours may vary from the colours shown above.

C - Panels and additional elements

Lamination of three layers with a contrasting color in the center



Hot-dipped galvatnized steel



For playground equipment exposed to harsher weather and environmental conditions. Jambette has developed a unique formula: a version of its products designed specifically to stand up to the weather and atmospheric conditions that prevail in Canada's coastal regions.

We have known for a long time that coastal conditions are among the most punishing in the world for manmade structures. Beyond the wind, rain, snow and ice, salinity is what poses the biggest threat to ships, port facilities, buildings, public equipment and other structures located near the sea.

Jambette has developed a product, a selection of materials and finishes, to optimize durability in such conditions.

The Seaside Solution is also a cost-effective and feasible solution for any customer who has or plans to install playground equipment in non-coastal areas with high air salinity, such as along roadways that are heavily treated with ice-melting abrasives in winter.





Since we manufacture our own products, any spare parts that you might need are available. We have the technical means and the organization to provide you with parts for all the Jambette products we have built since the company was founded.



Model	Length
C-16000	4' / 1.2 m
C-16001	6' / 1.8 m

S-2389

The most comprehensive warranties on the market



JAMBETTE*

Aluminum parts Hardware	Lifetime
Swing hangers Steel parts	15 years
Polyethylene parts HDPE Recycled plastic parts Plastisol parts HPL polyethylene (wood-look) parts Stainless steel slides**	10 years
Polyester/steel combination cables Steel/polyurethane cable	5 years
Factory labour Polycarbonate parts Translucent acrylic resin panels parts Swing seats Galvanized steel perforated panels (Vertical and floor panels)	5 years
Climbing grips Electronic components	3 years
Other parts Springs for spring riders	2 years
Concrete products	1 year

INCLUSIVE SCOOTER ROUNDABOUT*

Pages 153, 177 and 200

Metal frames	25 years
Plastic parts	10 years
Joints	2 years

CABLE STRUCTURES

AND ETNA SWING* Pages 214, 215 and 240

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



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 nonrefundable. 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 Québec, 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. ** Regressively



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jambette.com

We reserve the right to change product features, prices and service details without notice.
LICENCE RBQ: 8330-7280-51



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



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