

Catalogue

2023-2024

CATA WOW Jambette



THE LARGEST OUTDOOR PLAYGROUND MANUFACTURER IN CANADA

Jambette⁴⁰.COM



WOW



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Open to the world. Playing our hearts out.

Jambette, citizen of the world

At Jambette, we believe
it's up to us all to build
a better world.

We dare to dream
of a world **without borders –
one where all are embraced
and treated as equals.**

We envision a place
where inclusivity,
sharing and generosity
are the driving forces
of society.

We create environments
that are **accessible,
welcoming and safe.**



We want...

your neighbourhood and city to thrive in harmony with their beautiful parks, delighting in the songs of the birds and the laughter of the children at play.

We want...

Susan to stay fit thanks to her morning walk in the park.

Liam to build his self-confidence by scaling the small climbing wall.

Camila to learn to wait her turn in front of the slide.

Aubrey to have fun despite her disability.

Baby Joaquín to discover the gentle caress of the wind on his face as he rocks back and forth.

Felix and **Gerald** to appreciate each other and their differences.

Emma and **Kareem** to help each other and build a game together.

Colleen to feel safe walking her dog at night.

Mateo to enjoy exercising outside.

We want...

teens to get together, socialize and hang out.

friends to throw the ball around freely.

families to host picnics and celebrate the youngest's birthday.

We want to be...

the source of new friendships.

the spark that sets love stories in motion.

the magic word that makes children's eyes shine.

the catalyst for a lifetime of learnings.



At Jambette, we create worlds as grand and beautiful as a child's imagination.

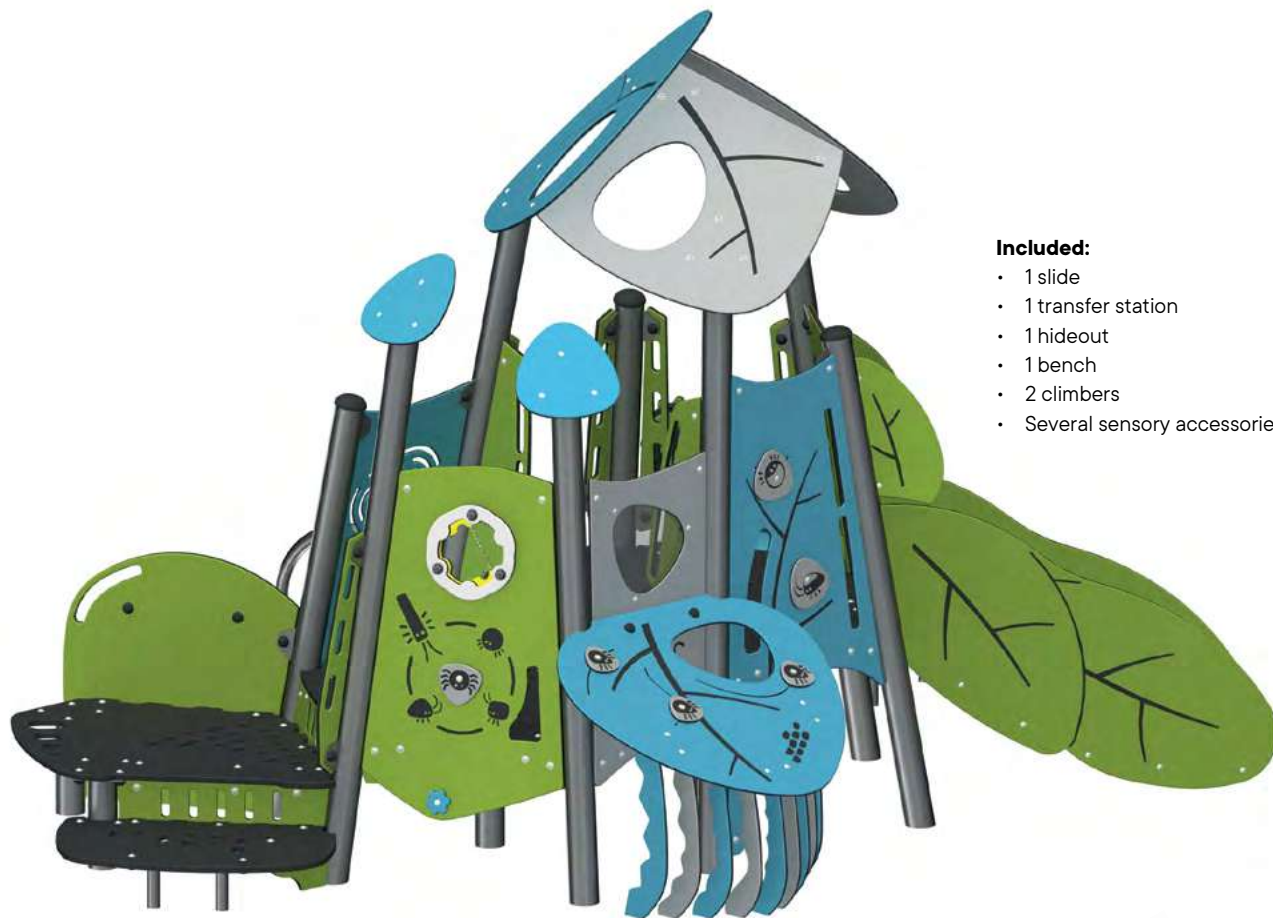
WOW WOW WOW
WOW WOW WOW
WOW WOW

New Products

WOW

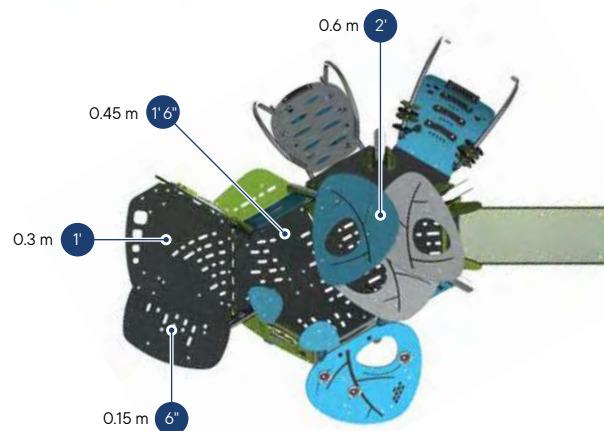
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WOW WOW





Included:

- 1 slide
- 1 transfer station
- 1 hideout
- 1 bench
- 2 climbers
- Several sensory accessories



Inicio

Inicio is the perfect module to develop psychomotricity.

Children will enjoy climbing the structure and getting inside through its large openings in a range of shapes, where they will discover a number of features to enhance their sensory development. And why not complete their experience by sliding down to the ground between huge leaves to start all over again? An adventure of fun and discovery!

Inicio

MODEL	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
G-22013	18 months to 5 years old	24 children	24' x 21' / 7.3 m x 6.4 m	4' 4" / 1.3 m	2' / 0.6 m

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

 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)**.



VT-21000-5B



VOLTE

AGE GROUP
5 to 12 years old

CAPACITY
40 children

CSA AND ASTM FALL HEIGHT
13' 4" / 4.1 m

SURFACE AREA REQUIRED
25' x 24' / 7.6 m x 7.3 m

The super climber scaling up the challenges!

Volte is a super climber offering a wide range of possibilities to young adventurers who want to climb, hang or simply feel the wind on their faces.

Up to 40 children can play on the remarkably versatile Volte. Featuring a unique design, the module can be installed on its own on a playground, combined or completed with additional components for extra challenges, or integrated into a psychomotor module for added exclusive climbing features.



Volte combined with two new J2 elements

VT-21001-5B



Volte integrated into a psychomotor module

M-22120-HB



L-21083-A

The sensory tunnel


Enjoy a special sensory experience with this playground equipment!

Go through the tunnel and discover a world of colours and textures that build handling skills and dexterity, in a calm and secure setting. Jambette's sensory tunnel is a small world of its own, where discovery of the senses and communication is encouraged while ensuring inclusion through easy access for wheelchairs and other children's mobility aids.




L-22000-A

 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)**.

MODEL	TYPE	AGE GROUP	CAPACITY
L-22000-A / L-22000-B	Short	18 months to 12 years old	5 children
L-21083-A / L-21083-B	Double	18 months to 12 years old	10 children
L-22001-A / L-22001-B 	Double	18 months to 12 years old	10 children



 Tunnel without flexible partial walls for wheelchair access (L-22001-A and L-22001-B)

Wheelchair accessible



L-22001-A



E - Visible from outside the tunnel

SENSORY TUNNEL COMPONENTS

Also available on the J3 series play modules. Enhance your future play structure with these fun and unique elements.

 <p>A - Swivel convex mirror</p>	 <p>B - Kaleidoscope</p>	 <p>C - Zig-zag mirror</p>	 <p>D - Coloured peepholes</p>
 <p>E - Engraved pictograms</p>	 <p>F - Engraved geometric shapes</p>	 <p>G - Multi-textured mirrors</p>	 <p>H - Ball drop</p>
 <p>I - Multi-textured balls</p>	 <p>J - Flexible partial walls</p>	 <p>K - Rainbow archway</p>	



Nin-Ka Parkours

nin·ka

Agility, speed and fun!

Put kids' skills to the test with our brand-new Parkours products for children aged 5 to 12.

These products are great for them to run, jump and crawl!

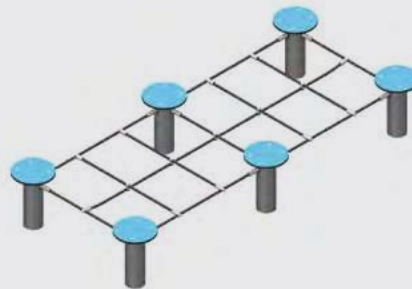
They will have fun grabbing onto the modules using the rings, the handles and the other course components.

The Nin-Ka line of products offers a range of obstacles for maximum fun!

MODEL	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
K-22000	5 to 12 years old	3 children	20' x 17' / 6.1 m x 5.2 m	2'3" / 0.7 m
K-22001	5 to 12 years old	3 children	21' x 16' / 6.4 m x 4.9 m	1'3" / 0.4 m
K-22002	5 to 12 years old	5 children	23' x 14' / 7 m x 4.3 m	7'9" / 2.4 m
K-22003	5 to 12 years old	5 children	23' x 18' / 7 m x 5.5 m	9'3" / 2.8 m
K-22004	5 to 12 years old	3 children	15' x 13' / 4.6 m x 4 m	9'1" / 2.8 m
K-22005	5 to 12 years old	8 children	24' x 23' / 7.3 m x 7 m	8'9" / 2.7 m
K-22006	5 to 12 years old	5 children	23' x 13' / 7 m x 4 m	9'3" / 2.8 m
K-22007	5 to 12 years old	10 children	30' x 17' / 9.1 m x 5.2 m	7'1" / 2.2 m
K-22008	5 to 12 years old	5 children	21' x 17' / 6.4 m x 5.2 m	7'1" / 2.2 m
K-22009	5 to 12 years old	5 children	21' x 17' / 6.4 m x 5.2 m	6'6" / 2 m
K-22010	5 to 12 years old	1 child	17' x 16' / 5.2 m x 4.9 m	1'1" / 0.3 m
K-22011	5 to 12 years old	1 child	18' x 13' / 5.5 m x 4 m	3'0" / 0.9 m
K-22012	5 to 12 years old	3 children	22' x 21' / 6.7 m x 6.4 m	9'3" / 2.8 m
K-22013	5 to 12 years old	2 children	21' x 19' / 6.4 m x 5.8 m	7'7" / 2.3 m
K-22014	5 to 12 years old	2 children	22' x 17' / 6.7 m x 5.2 m	7'7" / 2.3 m
K-22016	5 to 12 years old	2 children	18' x 13' / 5.5 m x 4 m	1'3" / 0.4 m
K-22017	5 to 12 years old	3 children	25' x 13' / 7.6 m x 4 m	5'6" / 1.7 m
K-22018	5 to 12 years old	2 children	21' x 16' / 6.4 m x 4.9 m	2'6" / 0.8 m



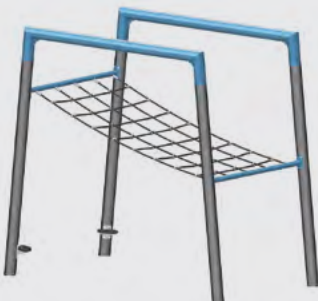
K-22000



K-22001



K-22002



K-22003



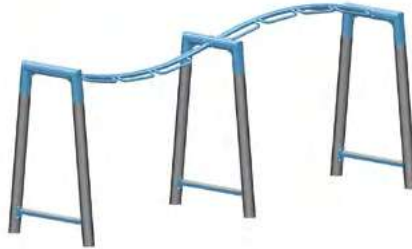
K-22004



K-22005



K-22006



K-22007



K-22008



K-22009



K-22010



K-22011



K-22012



K-22013



K-22014



K-22016



K-22017



K-22018

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



J5-21001-5B



The leaf hideaway 

MODEL	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
J5-21000-5B	18 months to 12 years old	11 children	25' x 21' / 7.6 m x 6.4 m	3' 7" / 1.1 m
J5-21001-5B	18 months to 12 years old	15 children	26' x 23' / 7.9 m x 7 m	6' 7" / 2 m
J5-21005-5B	18 months to 12 years old	13 children	29' x 21' / 8.8 m x 6.4 m	3' 7" / 1.1 m

A world of foliage and fun!

Welcome to the leaf hideaway, a world where exploration, communication, mutual support and wonder come together!

This set of leaves is designed to serve as shelter, seat or balancing structure. Children can enjoy hiding, climbing, sitting and hopping from one leaf to another.


Below are some potential layouts of the leaf components.




J5-21000-5B



J5-21005-5B

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

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G-21012



G-21013



G-21014



G-21015

The leaf hideaway

MODEL	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
G-21012	18 months to 12 years old	3 children	19' x 16' / 5.8 m x 4.9 m	2' 7" / 0.8 m
G-21013	18 months to 12 years old	4 children	19' x 16' / 5.8 m x 4.9 m	2' 11" / 0.9 m
G-21014	18 months to 12 years old	4 children	20' x 17' / 6.1 m x 5.2 m	3' 7" / 1.1 m
G-21015	18 months to 12 years old	3 children	19' x 16' / 5.8 m x 4.9 m	2' 0" / 0.6 m
G-21016	18 months to 12 years old	3 children	19' x 16' / 5.8 m x 4.9 m	3' 0" / 0.9 m
G-21017	18 months to 12 years old	1 child	17' x 16' / 5.2 m x 4.9 m	6' 7" / 2 m
G-21018	18 months to 12 years old	2 children	16' x 15' / 4.9 m x 4.6 m	3' 0" / 0.9 m
G-21019	18 months to 12 years old	1 child	14' x 13' / 4.3 m x 4 m	1' 0" / 0.3 m



G-21016



G-21017



G-21018



G-21019

ERBA



Discover our brand-new climbing poles!

Sets of climbing tripods designed to challenge muscle strength, balance and coordination – The holds provide safe support for feet and hands.

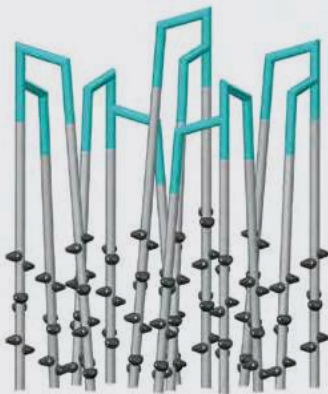
The structure formed by these asymmetrical aluminium tube arches features a verticality sure to stand out in your park.



G-21007
9' Erba

G-21009
10' Erba

G-21010
11' Erba



G-22000
The 15-mast diamond set



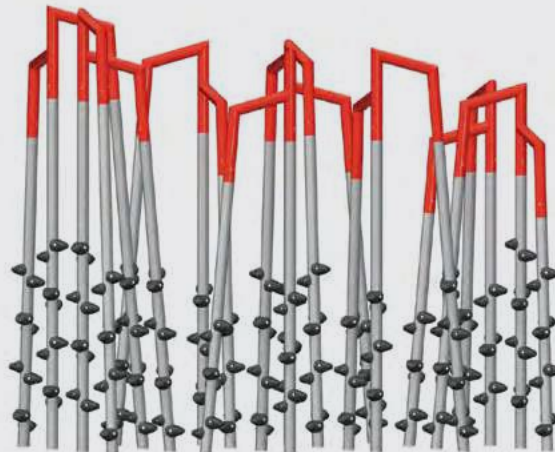
Plan view



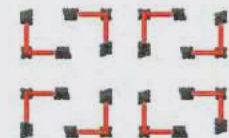
Plan view



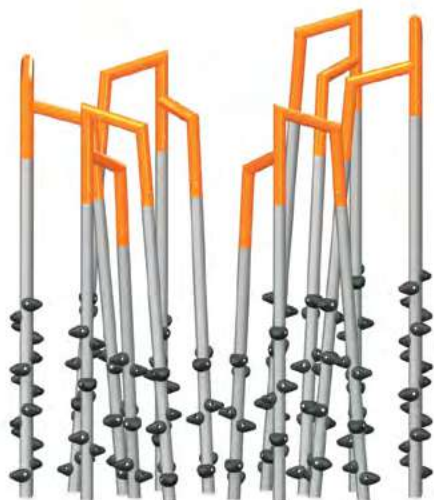
G-22001
The 12-mast rectangular set



G-22002
The 24-mast rectangular set

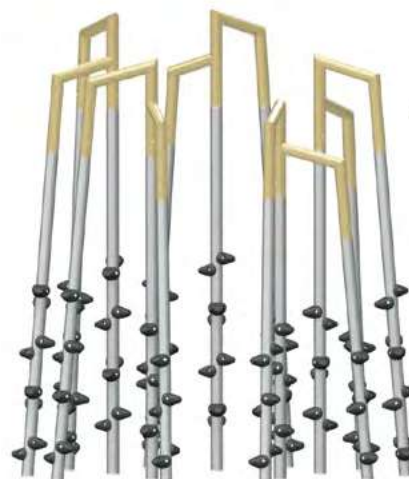


Plan view



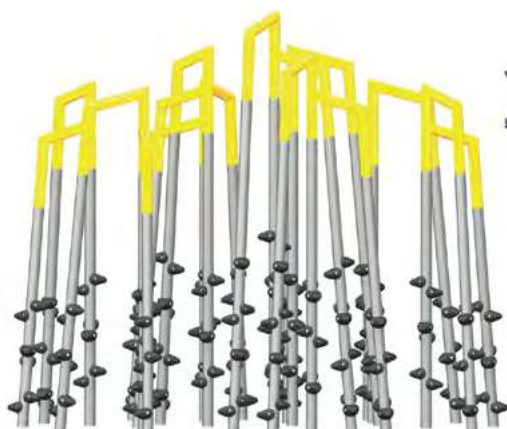
Plan view

G-22003
The 18-mast hexagonal set



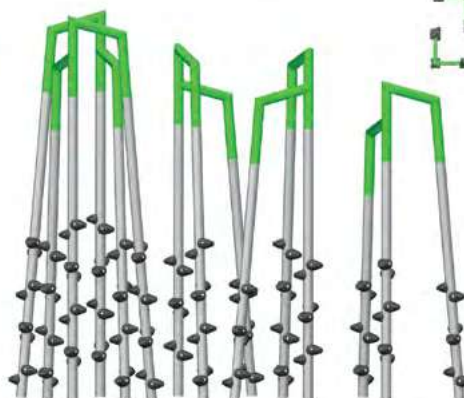
Plan view

G-22004
The 15-mast circular set



Plan view

G-22005
The 27-mast circular set



Plan view

G-22006
The 15-mast trapeze set

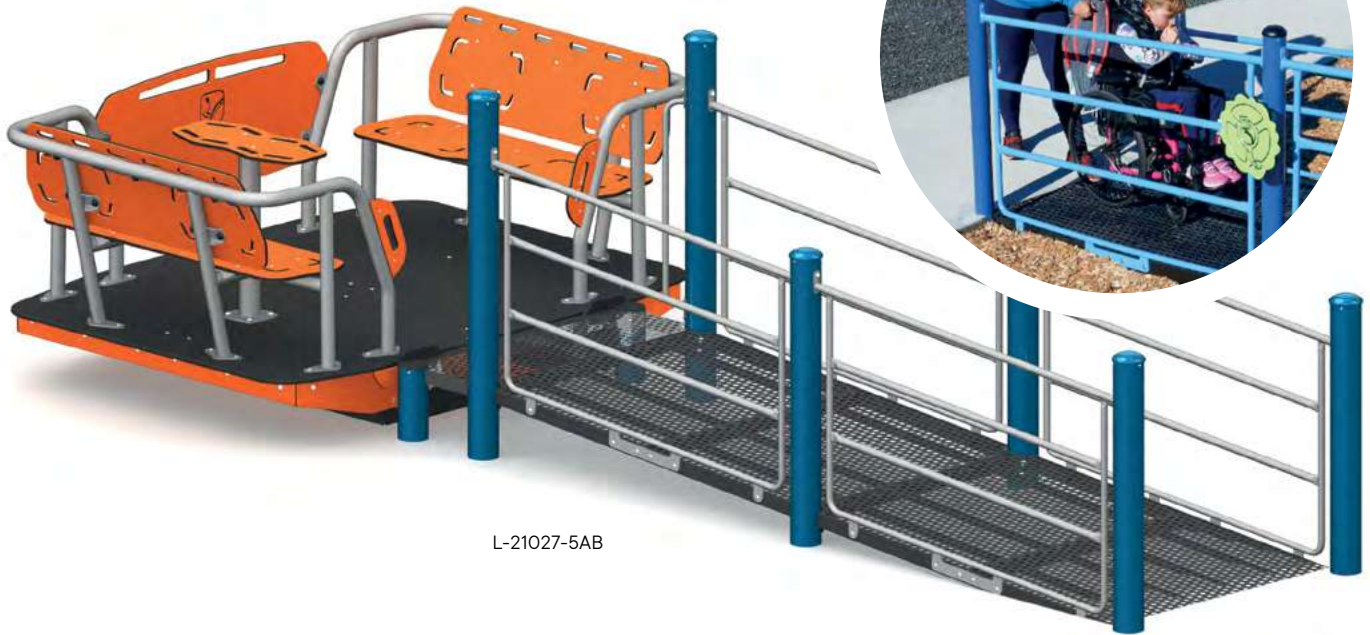
Erba*

MODEL	NAME	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
G-21007	9' Erba	5 to 12 years old	3 children	15' x 15' / 4.6 m x 4.6 m	4' 2" / 1.3 m
G-21009	10' Erba	5 to 12 years old	3 children	15' x 15' / 4.6 m x 4.6 m	4' 8" / 1.3 m
G-21010	11' Erba	5 to 12 years old	3 children	15' x 15' / 4.6 m x 4.6 m	5' 4" / 1.3 m
G-22000	The 15-mast diamond set	5 to 12 years old	15 children	23' x 23' / 7 m x 7 m	5' 4" / 1.7 m
G-22001	The 12-mast rectangular set	5 to 12 years old	12 children	20' x 18' / 6.1 m x 5.5 m	5' 4" / 1.7 m
G-22002	The 24-mast rectangular set	5 to 12 years old	24 children	25' x 20' / 7.6 m x 6.1 m	5' 4" / 1.7 m
G-22003	The 18-mast hexagonal set	5 to 12 years old	18 children	23' x 23' / 7 m x 7 m	5' 4" / 1.7 m
G-22004	The 15-mast circular set	5 to 12 years old	15 children	22' x 22' / 6.7 m x 6.7 m	5' 4" / 1.7 m
G-22005	The 27-mast circular set	5 to 12 years old	27 children	26' x 26' / 7.9 m x 7.9 m	5' 4" / 1.7 m
G-22006	The 15-mast trapeze set	5 to 12 years old	15 children	25' x 18' / 7.6 m x 5.5 m	5' 4" / 1.7 m

* Installation on concrete slab 12" / 0.3 m in the ground



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



L-21027-5AB

The gondola

Children will enjoy a very exciting sensory experience with this park equipment!



This platform rocks from right to left and provides all the space needed for two wheelchair users.

The space lends to stimulating socialization for children with impaired mobility.


The gondola can also be part of a complete play module (see J3-22116-5HA, for example).



J3-22116-5HA

The gondola

MODEL	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
L-21027-5AB	18 months to 12 years old	13 children	33' x 23' / 10.1 m x 7 m	3' 6" / 1.1 m

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Equilibra

It's like a buoy that floats along the waves of the sea. Plenty of fun for young adventurers!

Children are sure to enjoy swaying away on this playground product and socializing, while stimulating the development of their ear vestibular system.

Three coil springs developed specifically for Jambette by a major Canadian manufacturer provide the rocking motion of Equilibra. They are pinch-free for hands and feet.



Equilibra

MODEL	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
LA-22003	18 months to 12 years old	4 children	18' x 18' / 5.5 m x 5.5 m	1' 3" / 0.4 m

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



A new teeter totter accessible to the impaired mobility clientele

The Silla-2 rocker

A teeter totter with lots of character!

The pleasant yet secure rocking motion of the Silla-2 equipment feels fun with just the right amount of excitement. The cradle seats designed to support the body make this teeter totter safe for users with impaired mobility.

Two coil springs developed specifically for Jambette by a major Canadian manufacturer provide the rocking motion of the Silla-2 rocker. They are pinch-free for hands and feet. The central axle and springs ensure stable movement, so there is no need for ground shock absorbers.



The Silla-2 rocker 

MODEL	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
L-21078	18 months to 12 years old	2 children	21' x 15' / 6.4 m x 4.6 m	1' 6" / 0.5 m

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

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G-22007 (3')



G-22010 (6')



G-22008 (4')



G-22011 (3', 4', 5')



G-22009 (5')



G-22012 (4', 5', 6')



The twist climber

Legs, hips and arms are going to be a twistin' at the playground this summer!

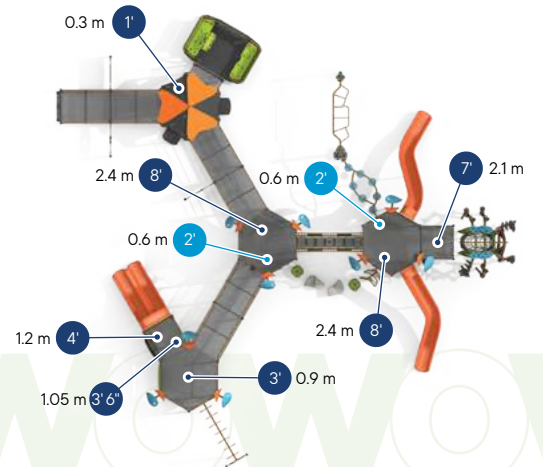
The brand-new multifunctional twist climber is the ideal equipment for developing coordination and physical strength. It can be set up on its own or combined with a play module.

MODEL	TYPE	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
G-22007	Independent	18 months to 12 years old	7 children	24' x 24' / 7.3 m x 7.3 m	3' 0" / 0.9 m
G-22008	Independent	18 months to 12 years old	7 children	24' x 24' / 7.3 m x 7.3 m	3' 6" / 1.1 m
G-22009	Independent	18 months to 12 years old	10 children	25' x 25' / 7.6 m x 7.6 m	4' 6" / 1.4 m
G-22010	Independent	18 months to 12 years old	10 children	26' x 26' / 7.9 m x 7.9 m	5' 6" / 1.7 m
G-22011	Independent	18 months to 12 years old	8 children	26' x 25' / 7.9 m x 7.6 m	4' 6" / 1.4 m
G-22012	Independent	18 months to 12 years old	9 children	26' x 26' / 7.9 m x 7.9 m	5' 6" / 1.7 m

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




J3 Play Structures 5 to 12 years old

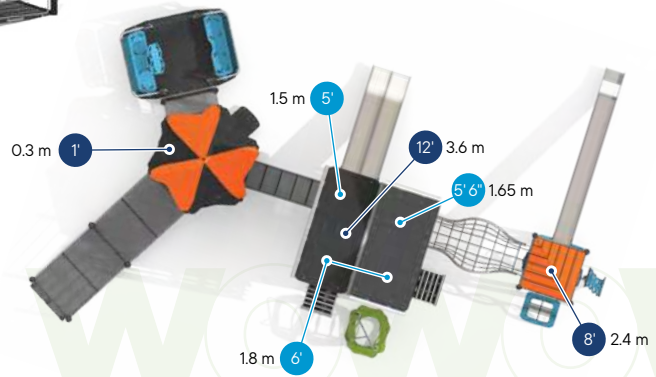


J3-22255-HB play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	179 children	68' x 32' / 20.7 m x 9.8 m	11' 2" / 3.4 m	10' 4" / 3.1 m

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

 Details on page 159




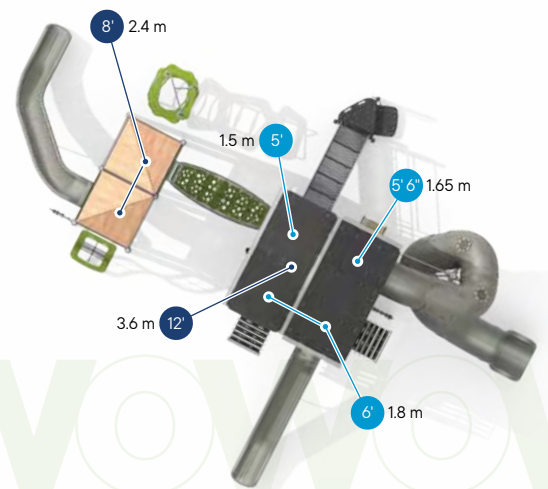
— Upper platform heights
 — Lower platform heights

CX-20010-5HB play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	90 children	54' x 45' / 16.4 m x 13.7 m	12' / 3.7 m	12' / 3.7 m

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

 Details on page 159



● Upper platform heights
● Lower platform heights

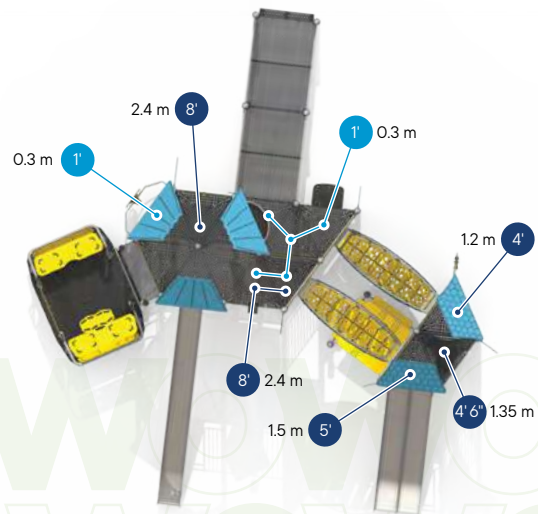
CX-22003-5HB play structure

WITHOUT TRANSFER STATION: CX-22001-5B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	70 children	54' x 40' / 16.4 m x 12.2 m	12' / 3.7 m	12' / 3.7 m

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

Details on page 159




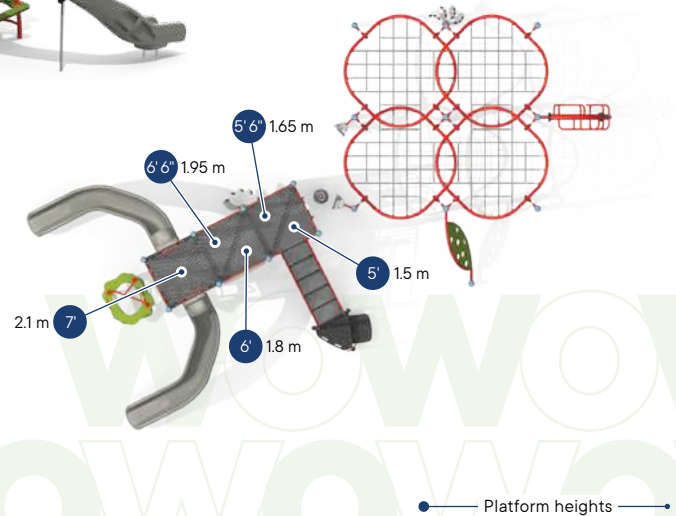
● — Upper platform heights — ●
● — Lower platform heights — ●

J3-22152-5HB play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	99 children	48' x 45' / 14.6 m x 13.7 m	11' 2" / 3.4 m	10' 8" / 3.3 m

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

 Details on page 159



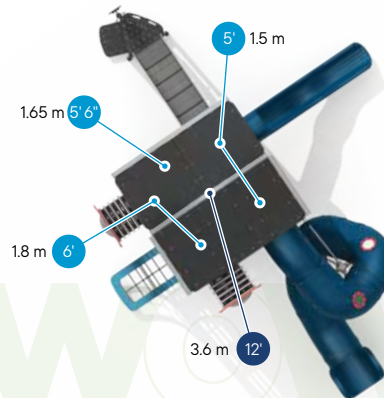
M-22007-5HAB play structure

WITHOUT TRANSFER STATION: M-22008-5AB

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	101 children	57' x 44' / 17.4 m x 13.4 m	10' 2" / 3.1 m	8' 8" / 2.6 m

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

Details on page 159




— Upper platform heights —
— Lower platform heights —

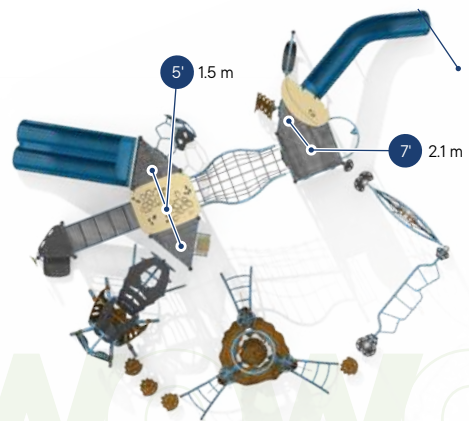
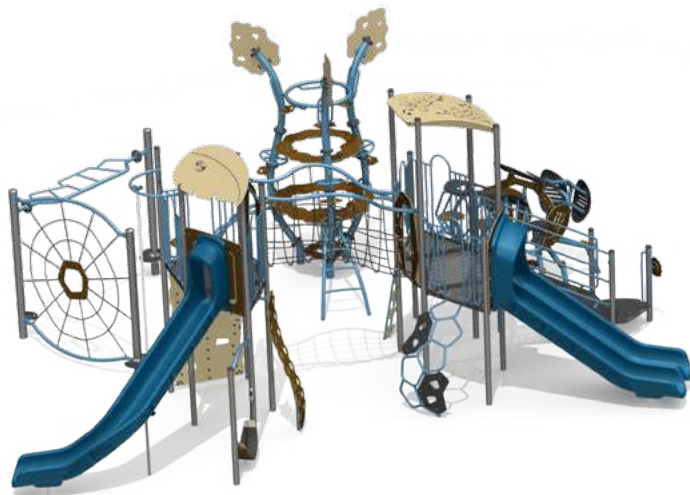
CX-22002-5HB play structure

WITHOUT TRANSFER STATION: CX-22007-5B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	41 children	44' x 34' / 13.4 m x 10.4 m	12' / 3.7 m	12' / 3.7 m

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

 Details on page 159



Platform heights

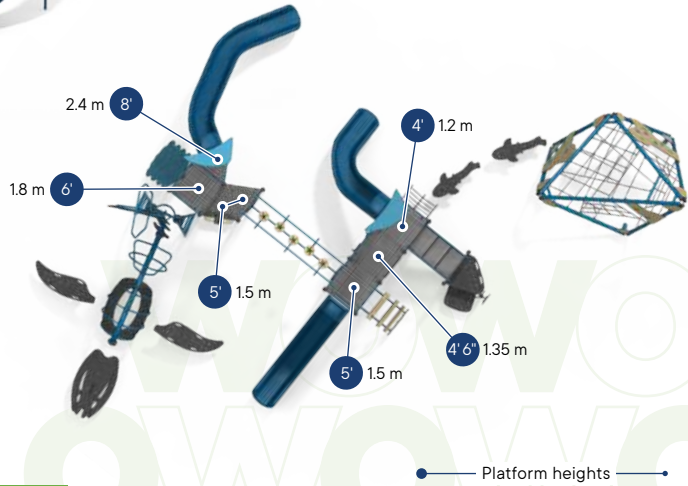
M-22012-HB play structure

WITHOUT TRANSFER STATION: M-22013-B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	66 children	49' x 41' / 14.9 m x 12.5 m	10' 4" / 3.1 m	10' 4" / 3.1 m

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

Details on page 159




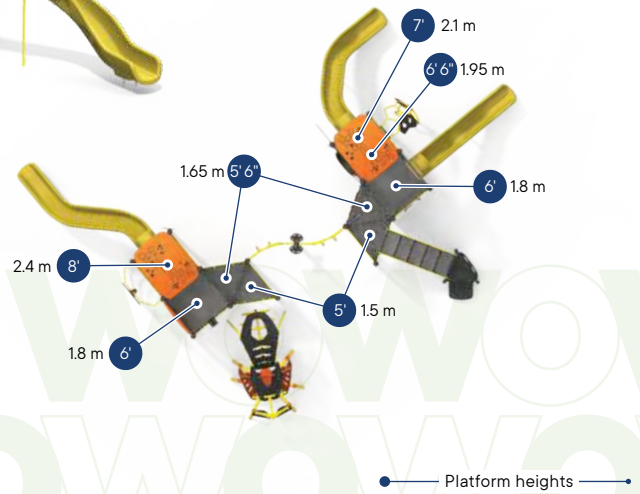
J3-22256-HB play structure

WITHOUT TRANSFER STATION: J3-22011-B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	67 children	61' x 38' / 18.6 m x 11.6 m	11' 2" / 3.4 m	10' 8" / 3.3 m

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

 Details on page 159



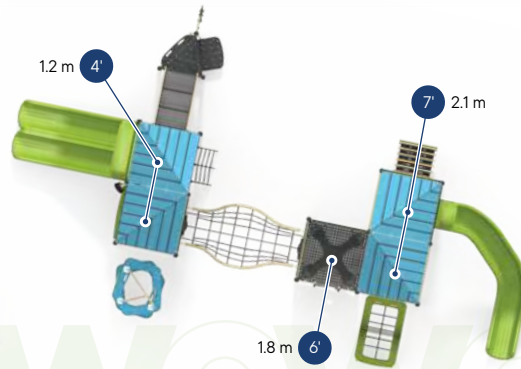
J3-22259-5HB play structure

WITHOUT TRANSFER STATION: J3-22016-5B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	69 children	50' x 48' / 15.2 m x 14.6 m	11' 2" / 3.4 m	8' / 2.4 m

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

Details on page 159



Platform heights

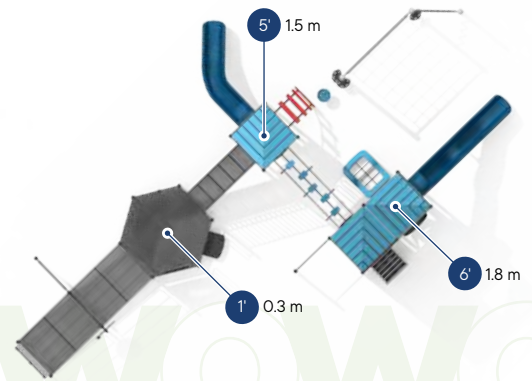
J3-22260-HA play structure

WITHOUT TRANSFER STATION: J3-22017-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	57 children	47' x 33' / 14.3 m x 10.1 m	11' 2" / 3.4 m	10' 3" / 3.1 m

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

Details on page 159




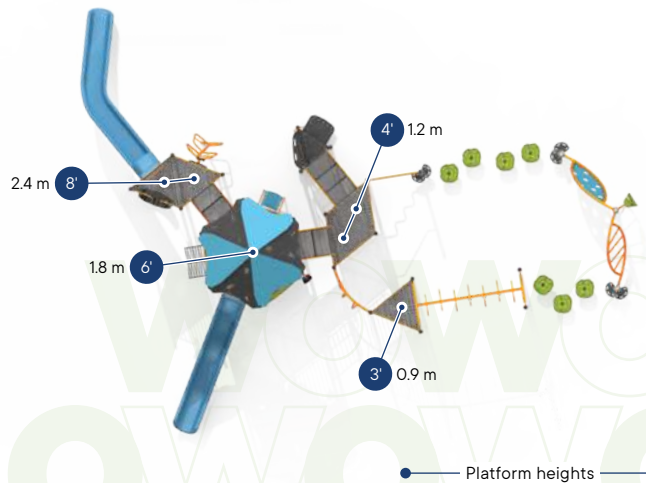
Platform heights

M-22079-HB play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	58 children	53' x 39' / 16.2 m x 11.9 m	9' 2" / 2.8 m	7' 9" / 2.4 m

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

 Details on page 159




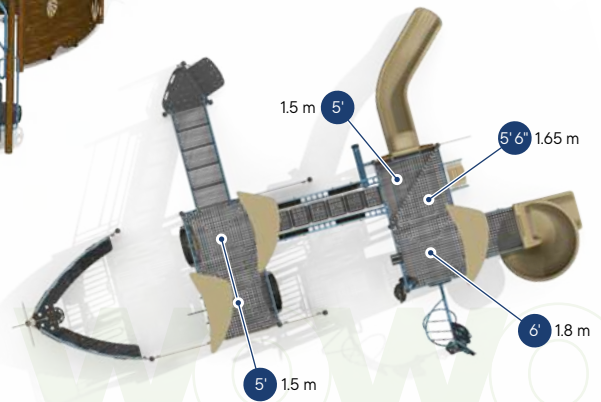
M-22080-HA5B play structure

WITHOUT TRANSFER STATION: M-22009-A5B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	80 children	52' x 47' / 15.8 m x 14.3 m	11' 2" / 3.4 m	8' / 2.4 m

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

 Details on page 159



Platform heights

J3-22026-HA play structure

WITHOUT TRANSFER STATION: J3-22027-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	53 children	47' x 34' / 14.3 m x 10.4 m	9' 2" / 2.8 m	6' / 1.8 m

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

Details on page 159




Platform heights

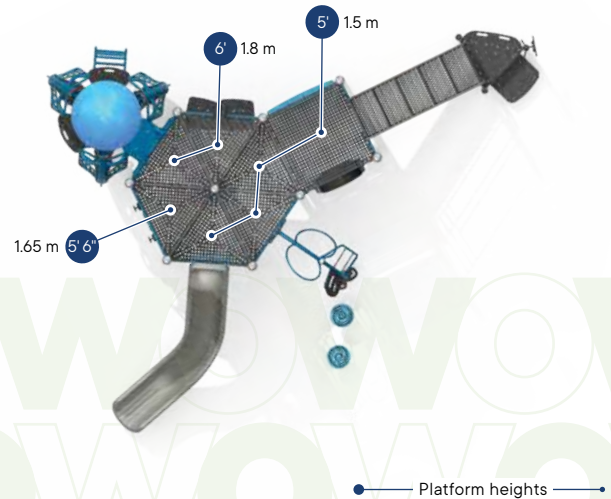
M-22081-HA5B play structure

WITHOUT TRANSFER STATION: M-22010-A5B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	64 children	43' x 32' / 13.1 m x 9.8 m	12' 6" / 3.8 m	12' 6" / 3.8 m

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

 Details on page 159



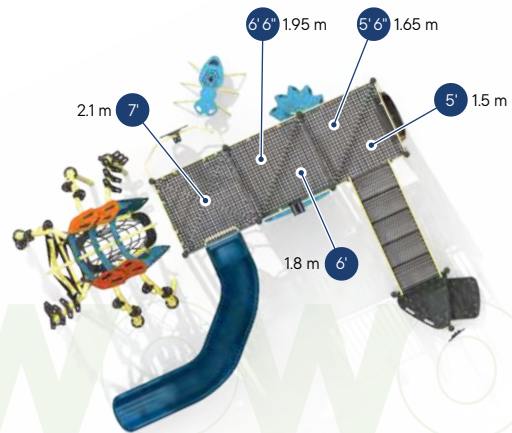
J3-22031-5HA play structure

WITHOUT TRANSFER STATION: J3-22038-5A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	54 children	39' x 32' / 11.9 m x 9.8 m	10' 2" / 3.1 m	7' / 2.1 m

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

Details on page 159




Platform heights

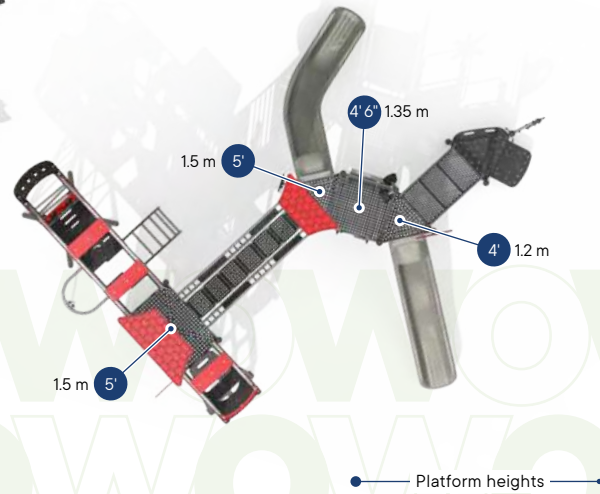
J3-22261-HA play structure

WITHOUT TRANSFER STATION: J3-22091-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	46 children	33' x 30' / 10.1 m x 9.1 m	10' 3" / 3.1 m	10' 3" / 3.1 m

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

 Details on page 159




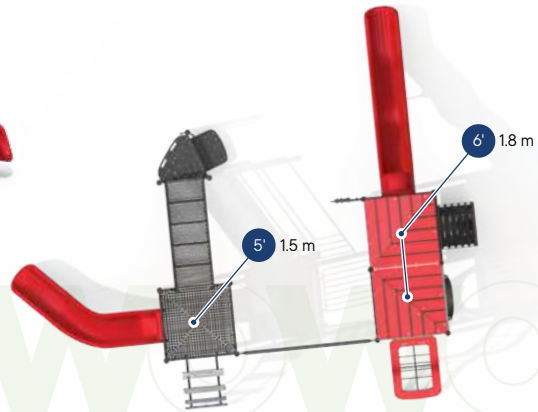
J3-22262-HA play structure

WITHOUT TRANSFER STATION: J3-22093-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	42 children	37' x 35' / 11.3 m x 10.7 m	10' 8" / 3.3 m	10' 8" / 3.3 m

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

 Details on page 159




Platform heights

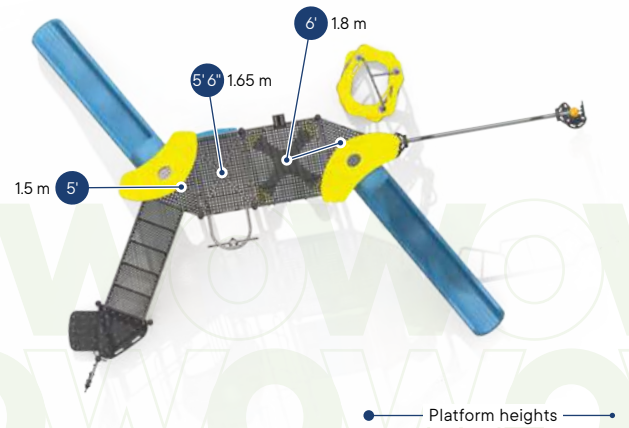
J3-22263-HA play structure

WITHOUT TRANSFER STATION: J3-22097-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	31 children	39' x 35' / 11.9 m x 10.7 m	9' 9" / 3 m	9' 9" / 3 m

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

 Details on page 159



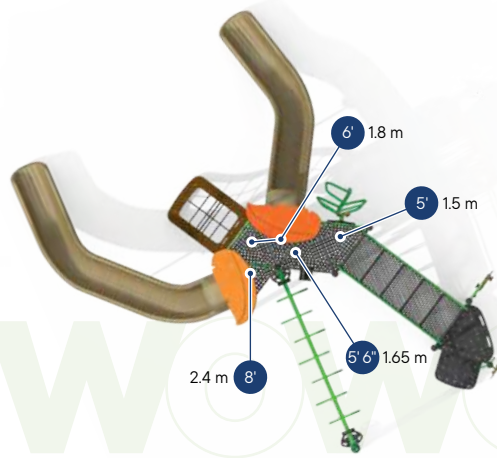
J3-22264-HA play structure

WITHOUT TRANSFER STATION: J3-22100-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	46 children	41' x 33' / 12.5 m x 10.1 m	9' 2" / 2.8 m	7' 9" / 2.4 m

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

Details on page 159




Platform heights

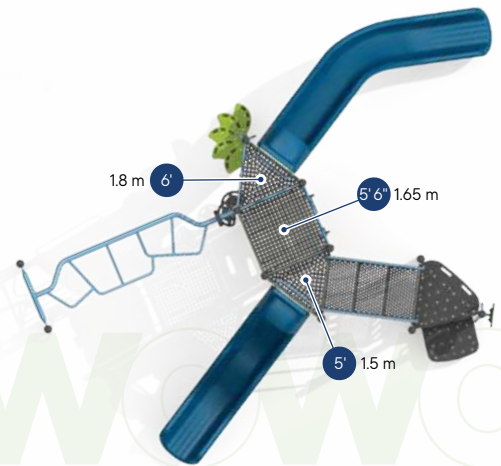
J3-22265-HA play structure

WITHOUT TRANSFER STATION: J3-22101-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	27 children	35' x 32' / 10.7 m x 9.8 m	11' 2" / 3.4 m	8' / 2.4 m

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

 Details on page 159




Platform heights

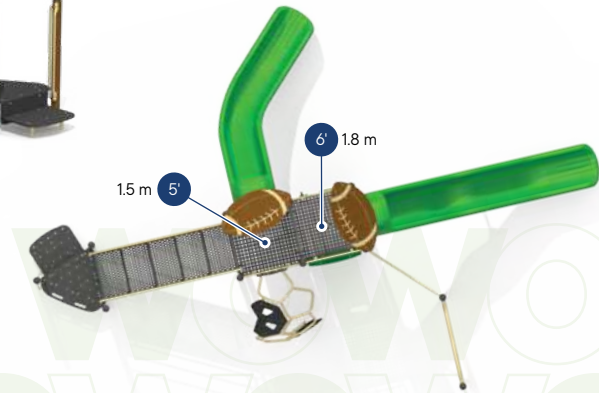
J3-22266-HA play structure

WITHOUT TRANSFER STATION: J3-22146-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	28 children	34' x 26' / 10.4 m x 7.9 m	9' 2" / 2.8 m	6' 10" / 2.1 m

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

 Details on page 159




Platform heights

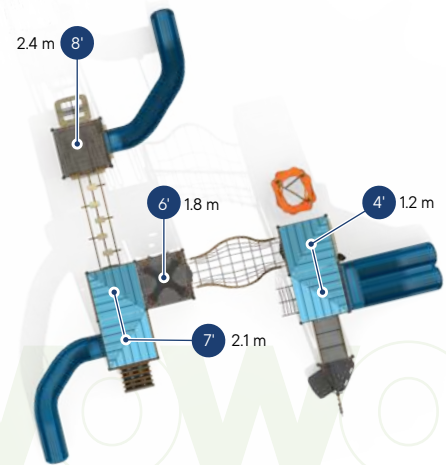
J3-22149-HB play structure

WITHOUT TRANSFER STATION: J3-22148-B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	22 children	38' x 31' / 11.6 m x 9.4 m	9' 2" / 2.8 m	6' / 1.8 m

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

 Details on page 159




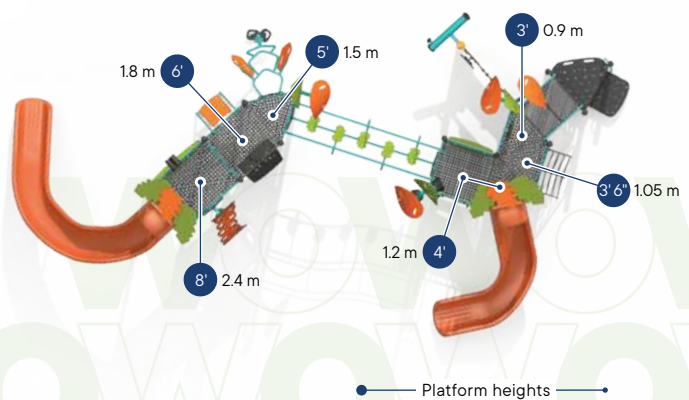
J3-22314-HB play structure

WITHOUT TRANSFER STATION: J3-22316-B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	66 children	50' x 47' / 15.2 m x 14.3 m	11' 2" / 3.4 m	8' / 2.4 m

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

 Details on page 159




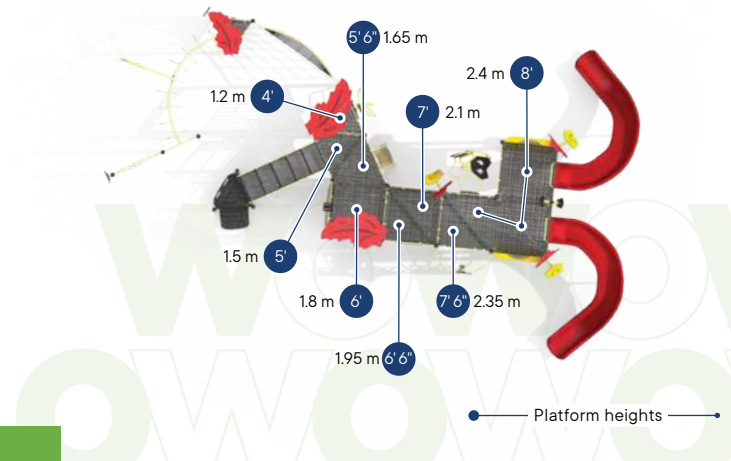
J3-22341-HA play structure

WITHOUT TRANSFER STATION: J3-22342-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	44 children	43' x 31' / 13.1 m x 9.5 m	11' 2" / 3.4 m	8' / 2.4 m

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

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J3-22336-HA play structure

WITHOUT TRANSFER STATION: J3-22340-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
5 to 12 years old	70 children	51' x 37' / 15.5 m x 11.3 m	11' 2" / 3.4 m	10' 3" / 3.1 m

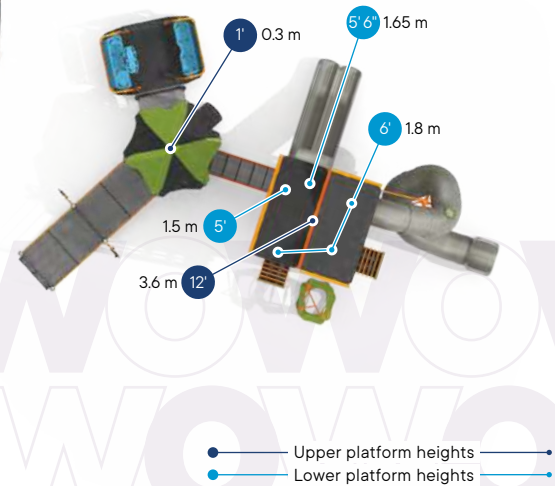
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.

 Details on page 159

OWOW
NOWOWO
OWOW

Play Structures 18 months to 12 years old




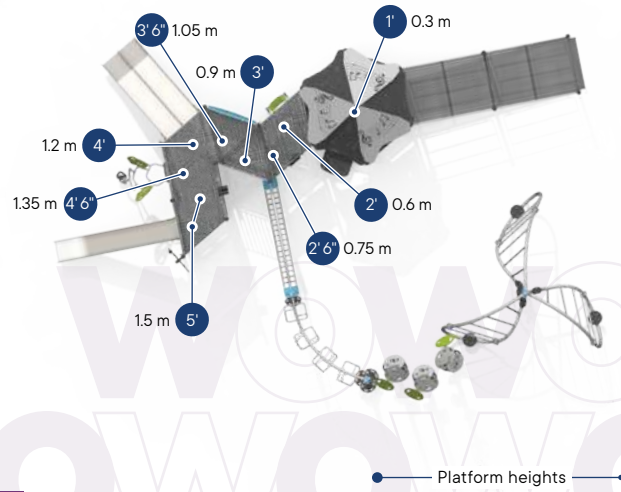


CX-22011-5HB play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	74 children	54' x 36' / 16.5 m x 11 m	12' / 3.7 m	12' / 3.7 m

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

 Details on page 159

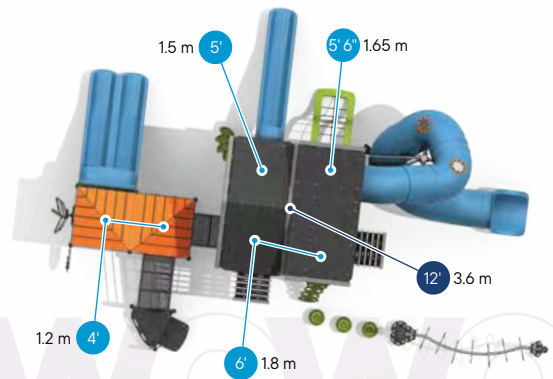


M-22091-HB play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	79 children	51' x 41' / 15.5 m x 12.5 m	9' 2" / 2.8 m	5' 9" / 1.8 m

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

Details on page 159




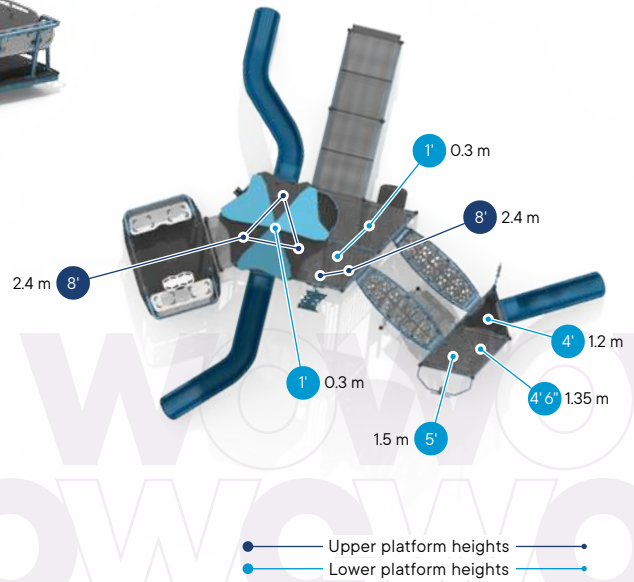
CX-22009-5HB play structure

WITHOUT TRANSFER STATION: CX-22008-5B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	80 children	46' x 36' / 14 m x 11 m	12' / 3.7 m	12' / 3.7 m

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

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J3-22253-HB play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	98 children	50' x 47' / 15.2 m x 14.3 m	11' 2" / 3.4 m	8' / 2.4 m

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


Details on page 159

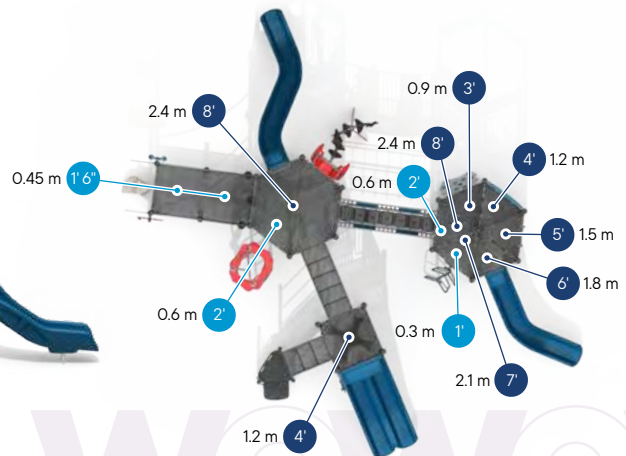


J3-22289-HA play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	79 children	52' x 49' / 15.8 m x 14.9 m	10' 2" / 3.1 m	7' / 2.1 m

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

 Details on page 159



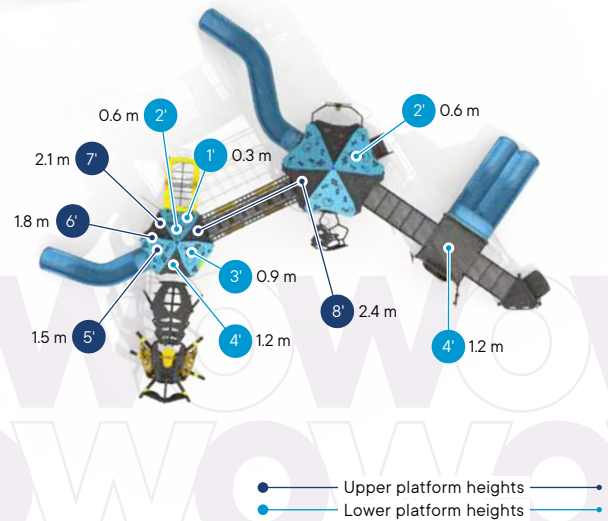
J3-22291-5HB play structure

WITHOUT TRANSFER STATION: J3-22292-5B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	105 children	52' x 50' / 15.8 m x 15.2 m	11' 2" / 3.4 m	9' 7" / 2.9 m

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

Details on page 159



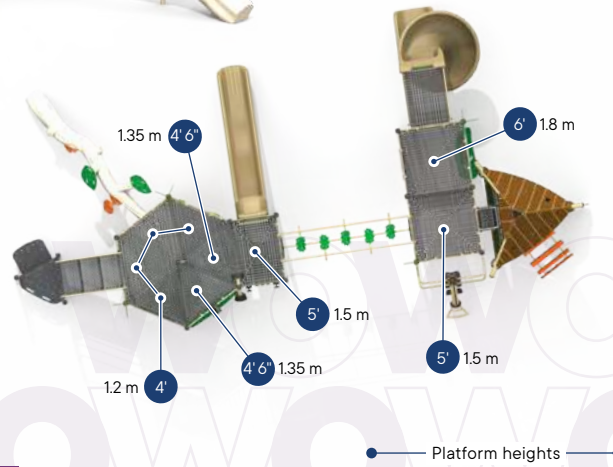
J3-22294-HB play structure

WITHOUT TRANSFER STATION: J3-22295-B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	93 children	52' X 48' / 15.8 m x 14.6 m	11' 2" / 3.4 m	10' 3" / 3.1 m

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

Details on page 159




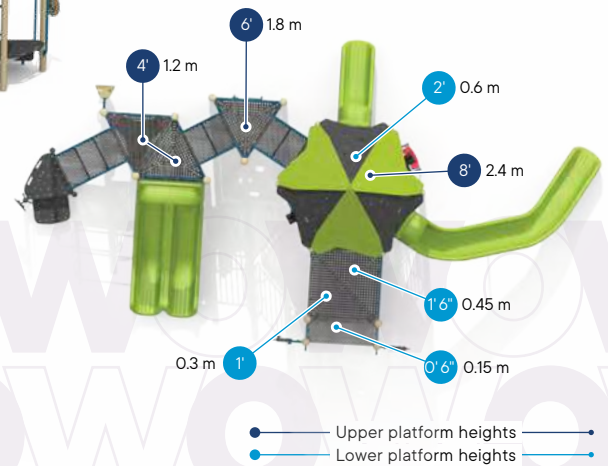
J3-22296-HA play structure

WITHOUT TRANSFER STATION: J3-22297-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	75 children	48' x 31' / 14.6 m x 9.4 m	9' 2" / 2.8 m	6' / 1.8 m

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

 Details on page 159




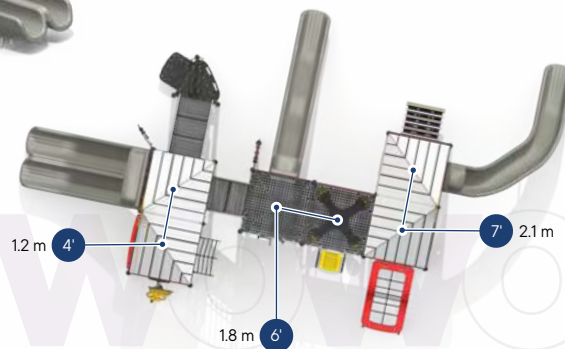
J3-22298-5HB play structure

WITHOUT TRANSFER STATION: J3-22299-5B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	74 children	46' x 31' / 14 m x 9.4 m	11' 2" / 3.4 m	8' / 2.4 m

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

 Details on page 159



Platform heights

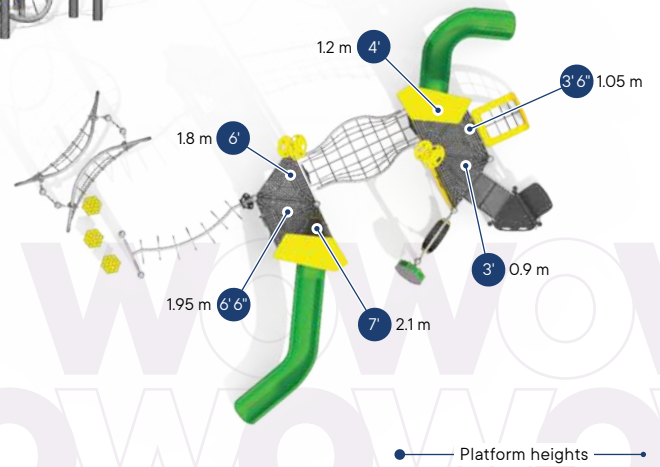
J3-22302-HB play structure

WITHOUT TRANSFER STATION: J3-22303-B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	57 children	46' x 34' / 14 m x 10.4 m	10' 2" / 3.1 m	7' / 2.1 m

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

Details on page 159




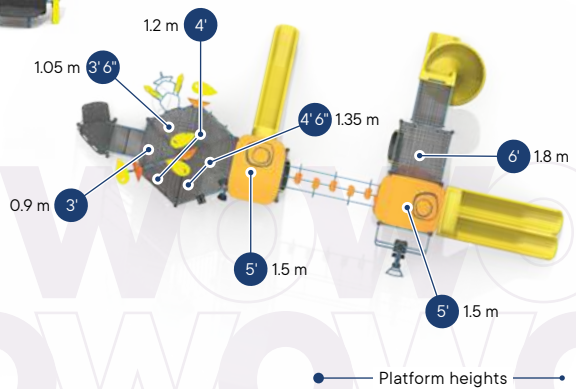
M-22085-5HAB play structure

WITHOUT TRANSFER STATION: M-22086-5AB

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	70 children	47' x 37' / 14.3 m x 11.3 m	12' 6" / 3.8 m	12' 6" / 3.8 m

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

 Details on page 159



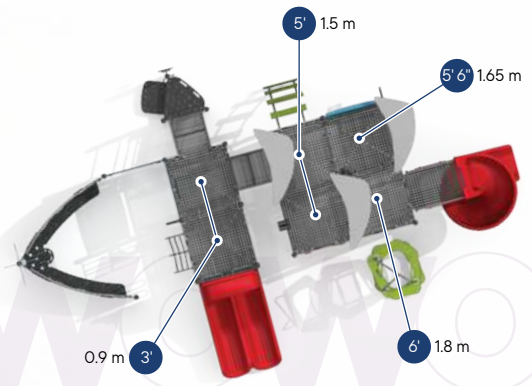
J3-22306-HA play structure

WITHOUT TRANSFER STATION: J3-22311-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	56 children	50' x 31' / 15.2 m x 9.4 m	9' 2" / 2.8 m	6' / 1.8 m

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

Details on page 159




Platform heights

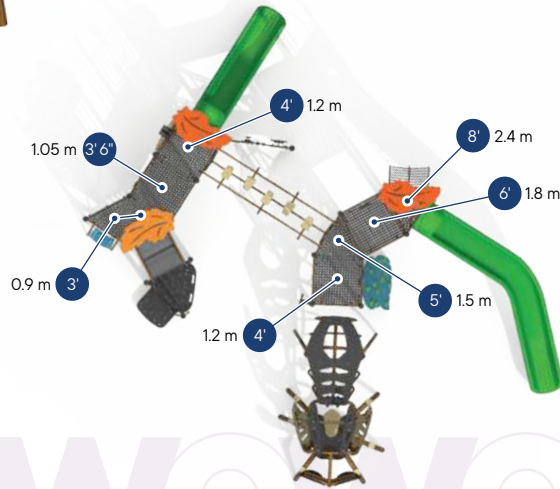
J3-22312-HA play structure

WITHOUT TRANSFER STATION: J3-22313-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	54 children	46' x 33' / 14 m x 10.1 m	9' 2" / 2.8 m	7' 7" / 2.3 m

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

 Details on page 159



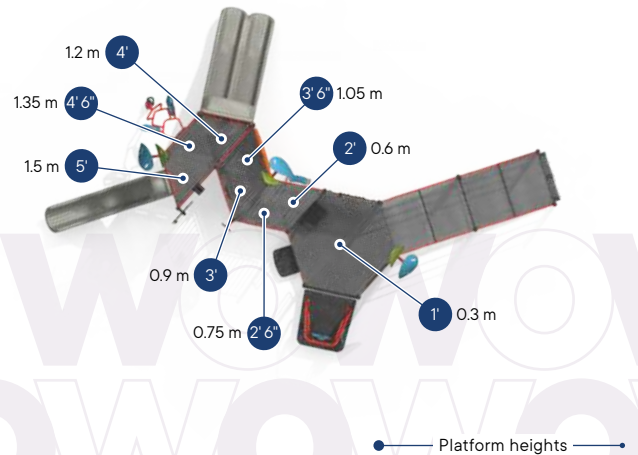
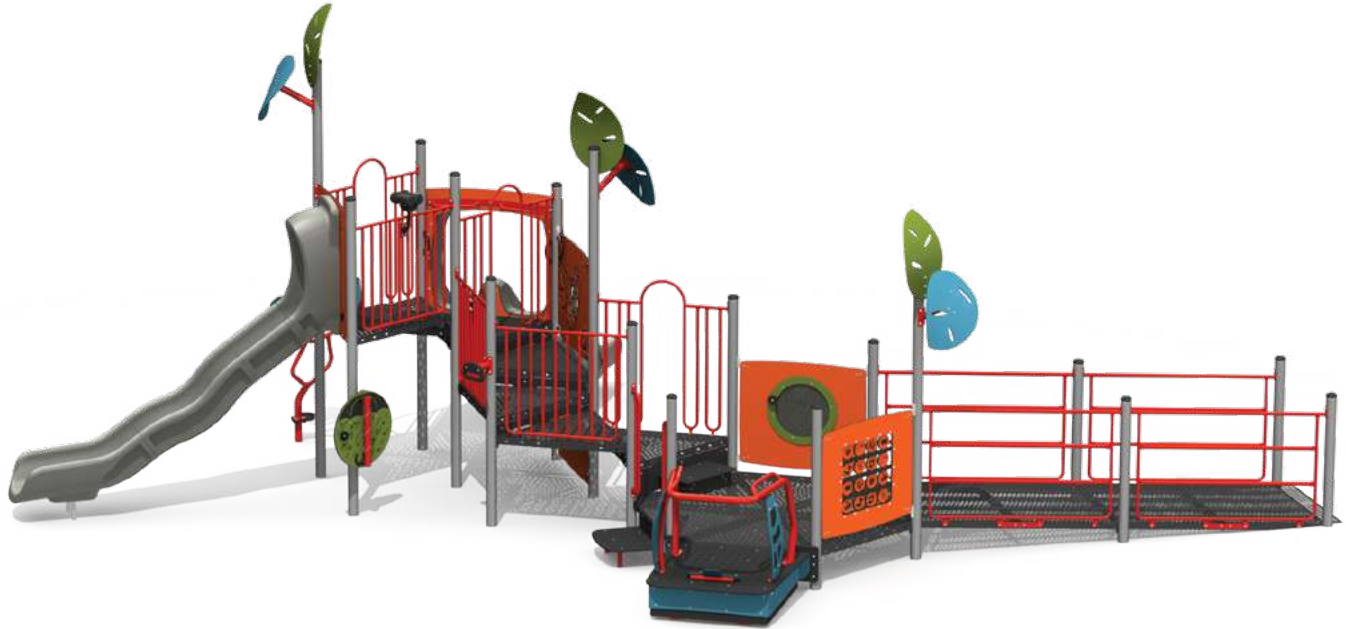
J3-22317-HB play structure

WITHOUT TRANSFER STATION: J3-22318-B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	49 children	42' x 34' / 12.8 m x 10.4 m	11' 2" / 3.4 m	8' / 2.4 m

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


Details on page 159

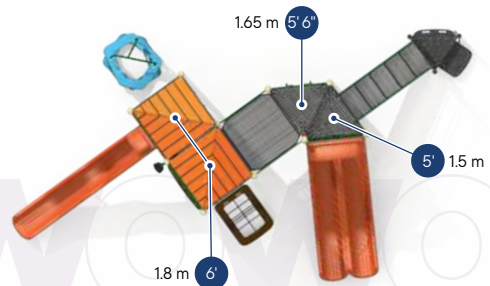


J3-22319-HB play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	47 children	41' X 40' / 12.5 m x 12.2 m	8' 2" / 2.5 m	5' / 1.5 m

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

 Details on page 159



Platform heights

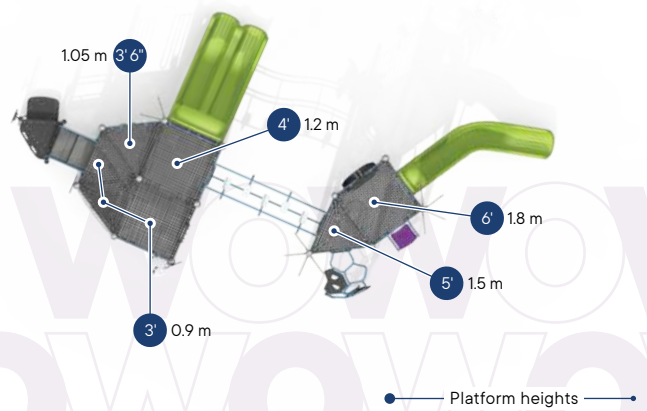
J3-22320-5HA play structure

WITHOUT TRANSFER STATION: J3-22321-5A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	45 children	44' x 35' / 13.4 m x 10.7 m	9' 2" / 2.8 m	7' 8" / 2.3 m

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

Details on page 159




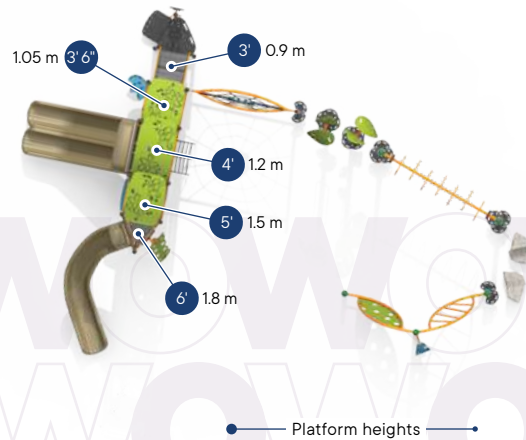
J3-22322-5HA play structure

WITHOUT TRANSFER STATION: J3-22323-5A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	44 children	46' x 30' / 14 m x 9.1 m	9' 2" / 2.8 m	6' / 1.8 m

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

 Details on page 159




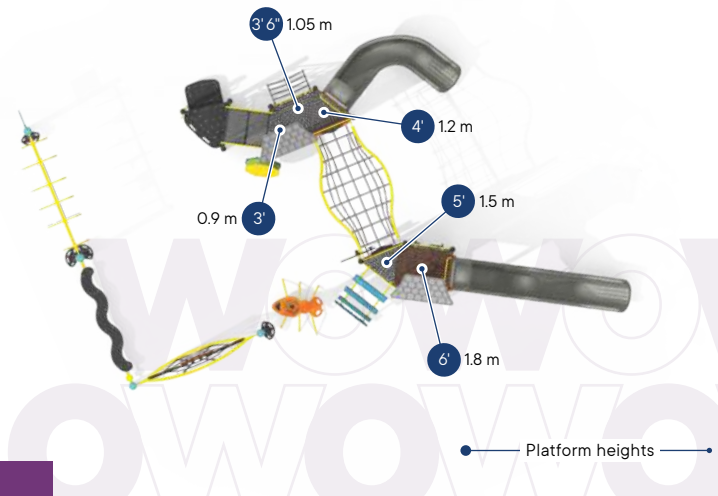
M-22087-HA5B play structure

WITHOUT TRANSFER STATION: M-22088-A5B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	63 children	50' x 38' / 15.2 m x 11.6 m	9' 2" / 2.8 m	8' 4" / 2.5 m

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

 Details on page 159




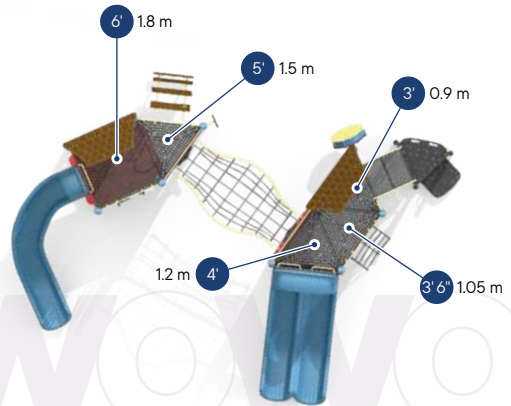
M-22089-HB play structure

WITHOUT TRANSFER STATION: M-22090-B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	53 children	43' x 37' / 13.1 m x 11.3 m	9' 2" / 2.8 m	8' 4" / 2.5 m

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

 Details on page 159




Platform heights

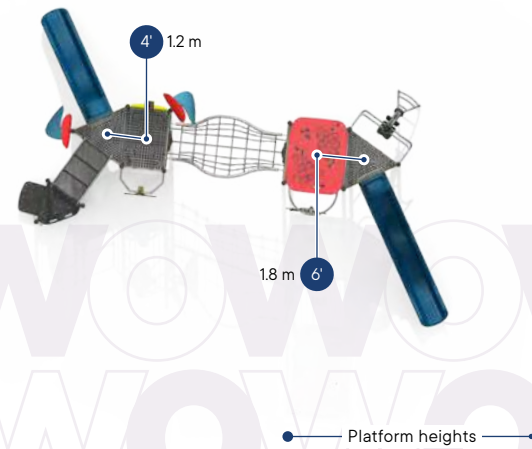
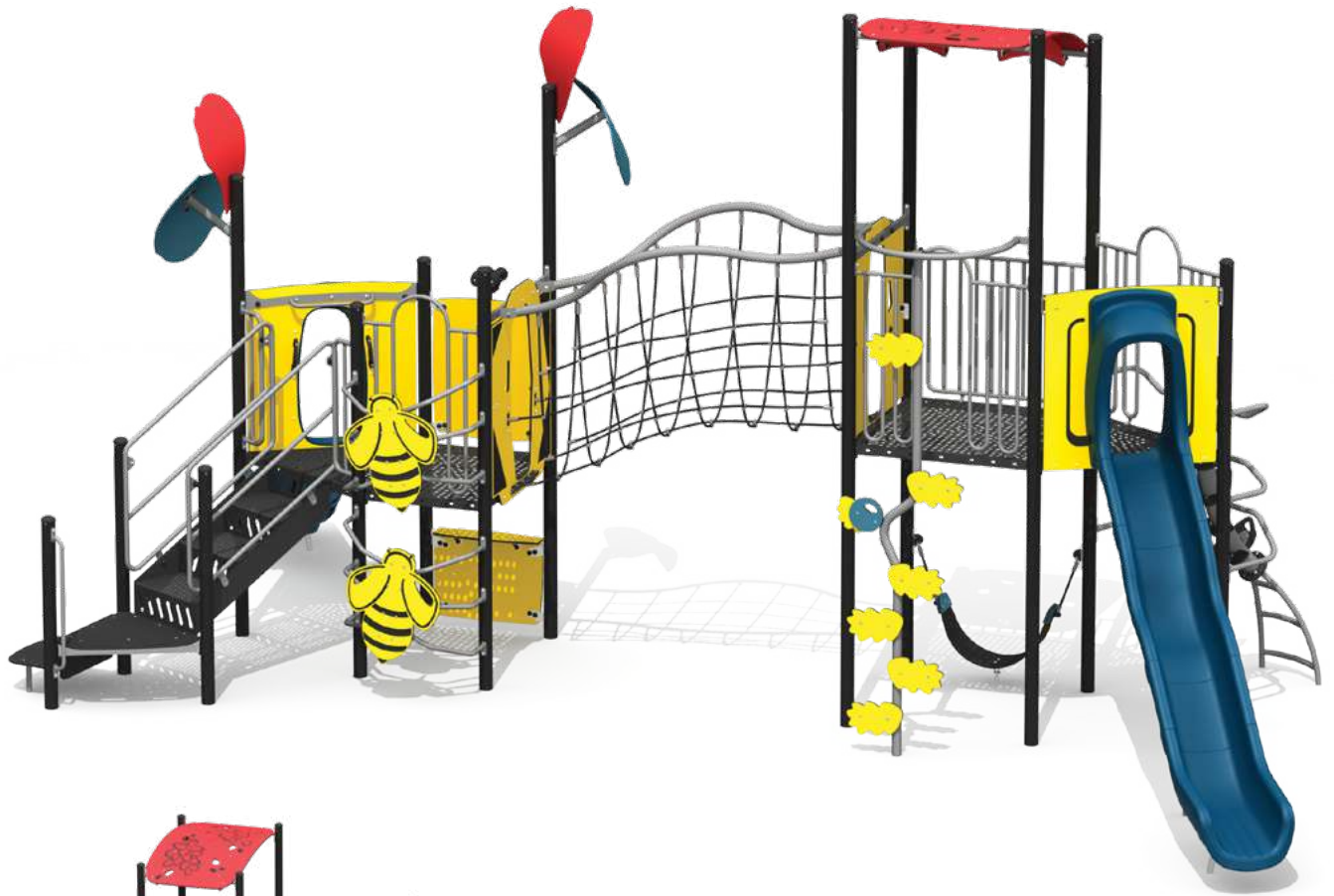
J3-22324-5HA play structure

WITHOUT TRANSFER STATION: J3-22325-5A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	43 children	35' x 34' / 10.7 m x 10.4 m	9' 2" / 2.8 m	7' 7" / 2.3 m

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

 Details on page 159




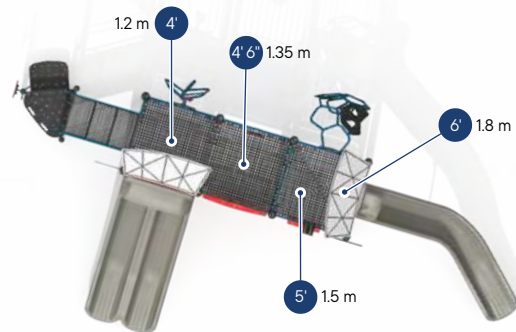
J3-22326-HA play structure

WITHOUT TRANSFER STATION: J3-22327-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	37 children	42' x 31' / 12.8 m x 9.4 m	9' 2" / 2.8 m	9' / 2.7 m

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

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J3-22328-5HA play structure

WITHOUT TRANSFER STATION: J3-22330-5A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	30 children	41' x 28' / 12.5 m x 8.5 m	9' 2" / 2.8 m	6' / 1.8 m

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

 Details on page 159



Platform heights

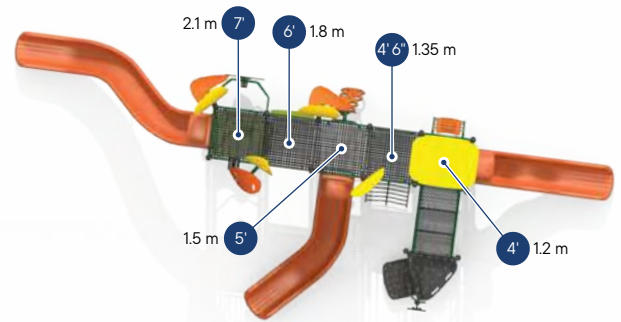
J3-22332-HA play structure

WITHOUT TRANSFER STATION: J3-22333-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	34 children	33' x 28' / 10.1 m x 8.5 m	8' 2" / 2.5 m	5' / 1.5 m

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

Details on page 159




Platform heights

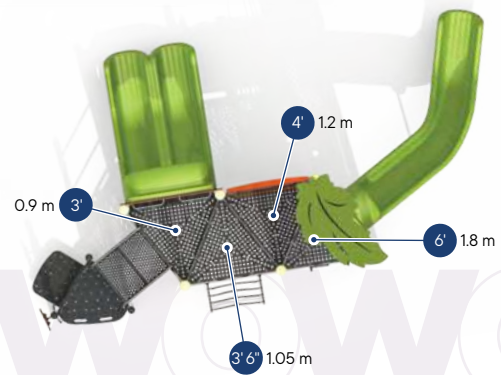
J3-22339-HB play structure

WITHOUT TRANSFER STATION: J3-22335-B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	44 children	47' x 26' / 14.3 m x 7.9 m	10' 3" / 3.1 m	10' 3" / 3.1 m

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

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Platform heights

J3-22337-5HA play structure

WITHOUT TRANSFER STATION: J3-22338-5A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	25 children	33' x 24' / 10.1 m x 7.3 m	9' 2" / 2.8 m	6' / 1.8 m

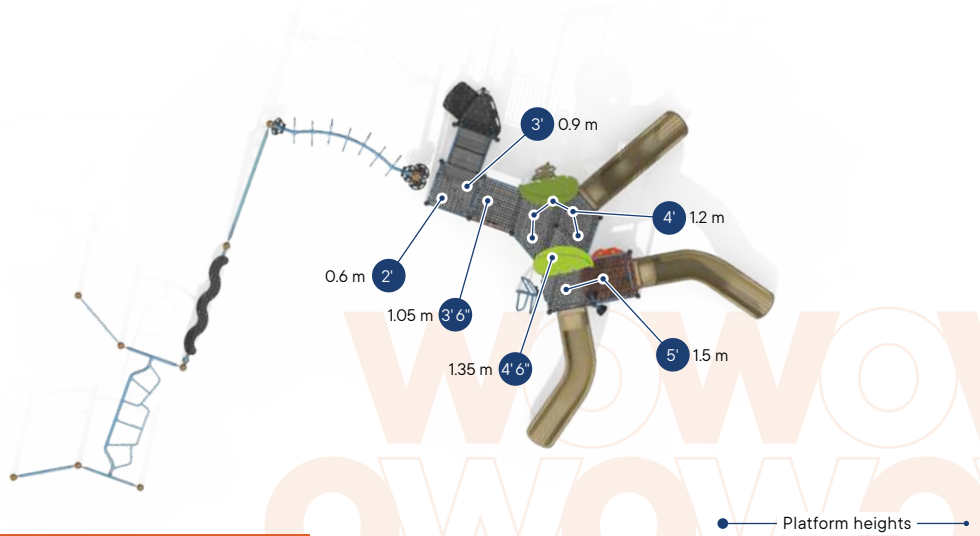
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.

Details on page 159

OWOWOW
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OWOWOW

Play Structures 18 months to 5 years old






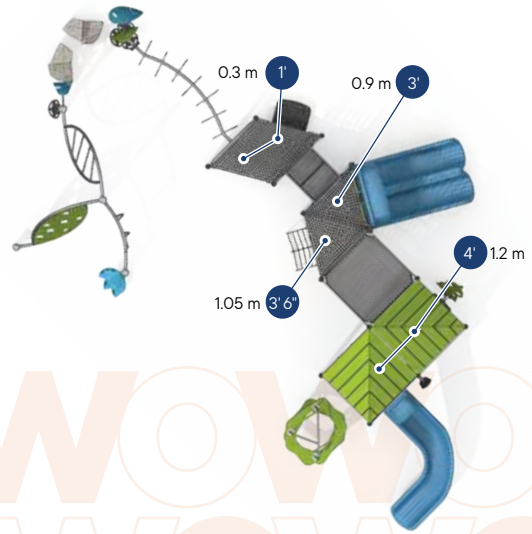
M-22082-HB play structure

WITHOUT TRANSFER STATION: M-22072-B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	55 children	54' x 48' / 16.5 m x 14.6 m	8' 2" / 2.5 m	5' 11" / 1.8 m

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

 Details on page 159




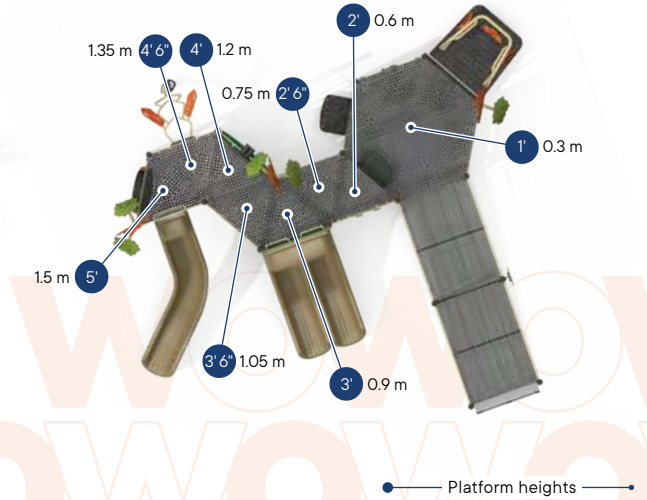
Platform heights

M-22083-HB play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	62 children	48' x 35' / 14.6 m x 10.7 m	7' 2" / 2.2 m	5' 11" / 1.8 m

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


 Details on page 159

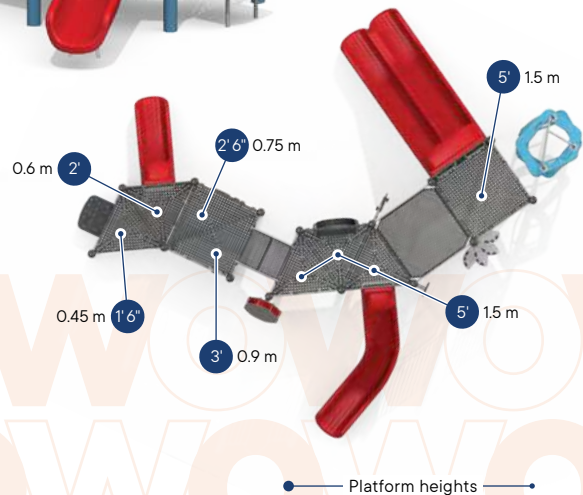


J3-22193-HA play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	51 children	38' x 35' / 11.6 m x 10.7 m	8' 2" / 2.5 m	5' / 1.5 m

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


 Details on page 159

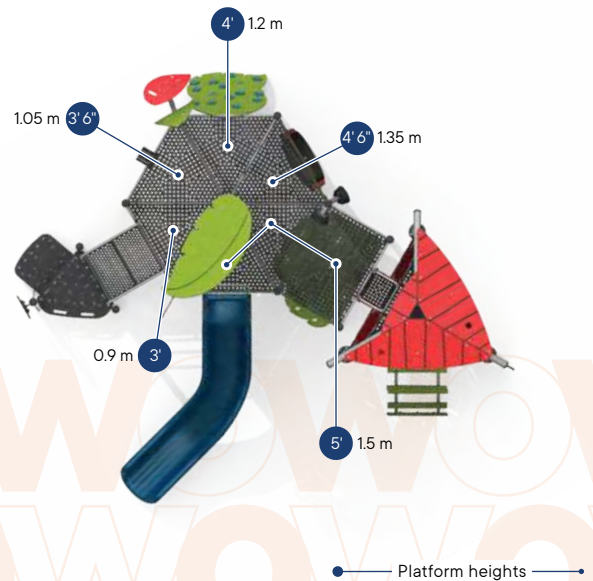


J3-22192-5HB play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	49 children	37' x 36' / 11.3 m x 11 m	8' 2" / 2.5 m	6' 6" / 2 m

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

 Details on page 159



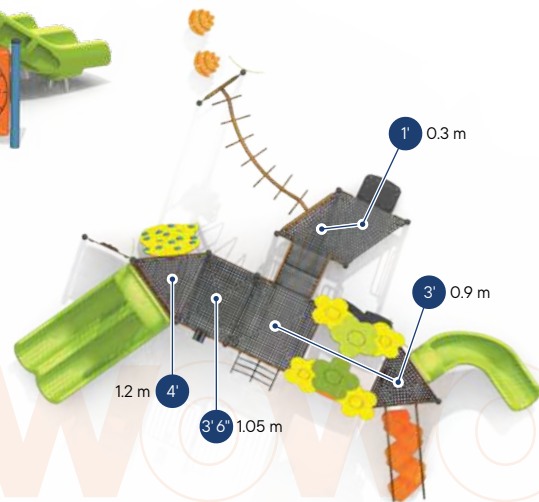
J3-22269-HA play structure

WITHOUT TRANSFER STATION: J3-22191-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	51 children	30' x 28' / 9.1 m x 8.5 m	8' 2" / 2.5 m	5' / 1.5 m

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


Details on page 159

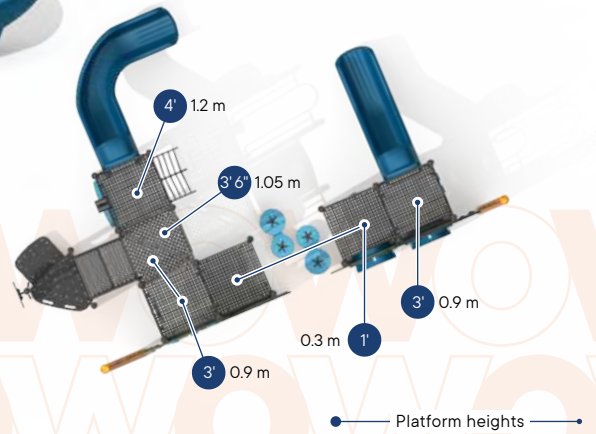


J3-2270-HA play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	44 children	38' x 35' / 11.6 m x 10.7 m	7' 2" / 2.2 m	5' 11" / 1.8 m

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

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J3-22271-HA play structure

WITHOUT TRANSFER STATION: J3-22197-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	42 children	36' x 28' / 11 m x 8.5 m	7' 2" / 2.2 m	5' 6" / 1.7 m

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


 Details on page 159

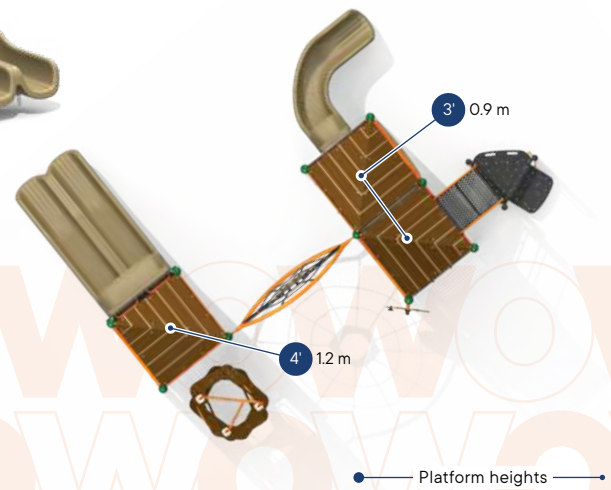


M-22084-HA5B play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	51 children	43' x 36' / 13.1 x 11 m	8' 4" / 2.5 m	8' 4" / 2.5 m

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

 Details on page 159



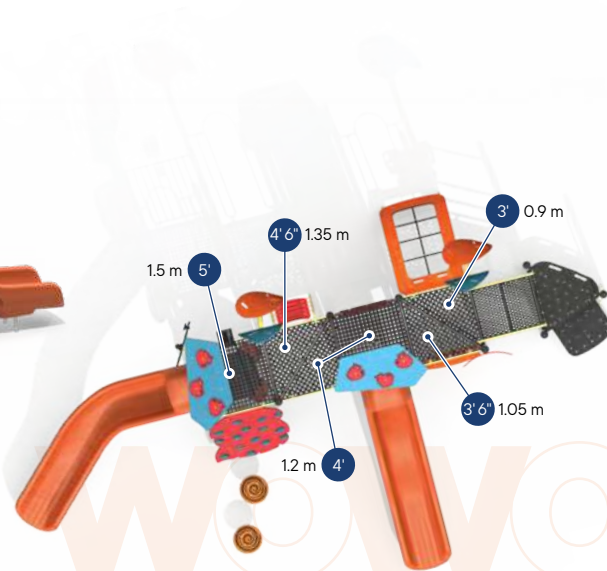
J3-22272-5HA play structure

WITHOUT TRANSFER STATION: J3-22199-5A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	32 children	34' x 30' / 10.4 m x 9.1 m	8' 4" / 2.5 m	8' 4" / 2.5 m

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

Details on page 159




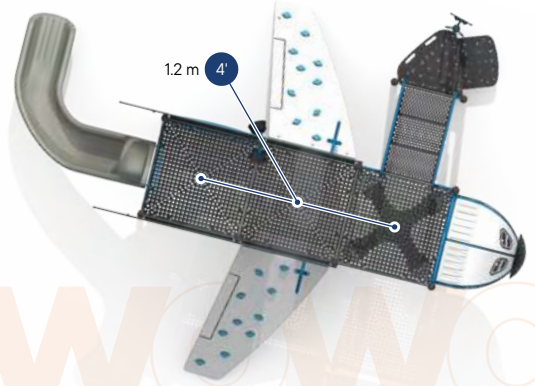
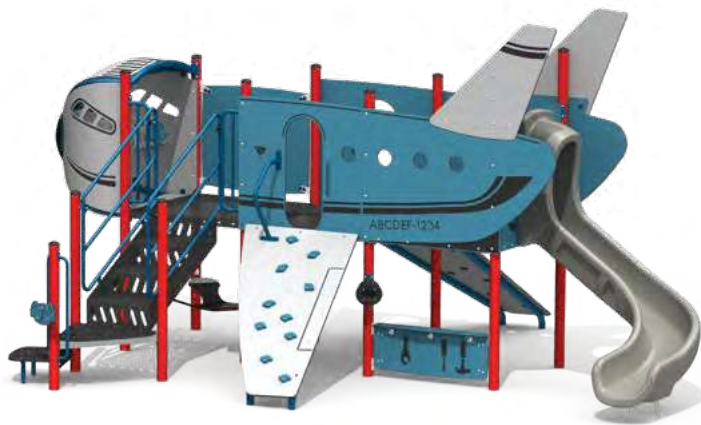
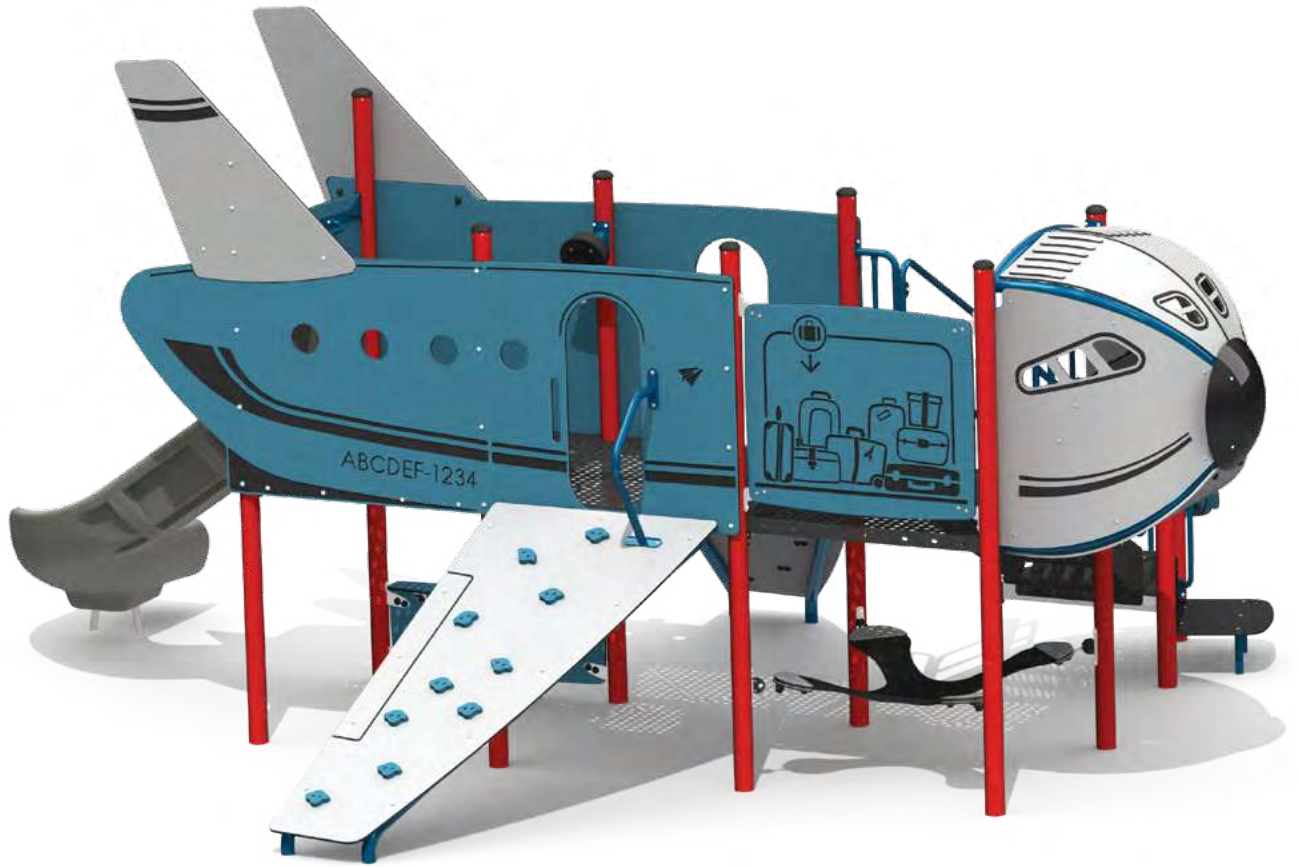
J3-22273-HA play structure

WITHOUT TRANSFER STATION: J3-22201-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	37 children	37' x 27' / 11.3 m x 8.2 m	8' 2" / 2.5 m	5' / 1.5 m

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

 Details on page 159



Platform heights

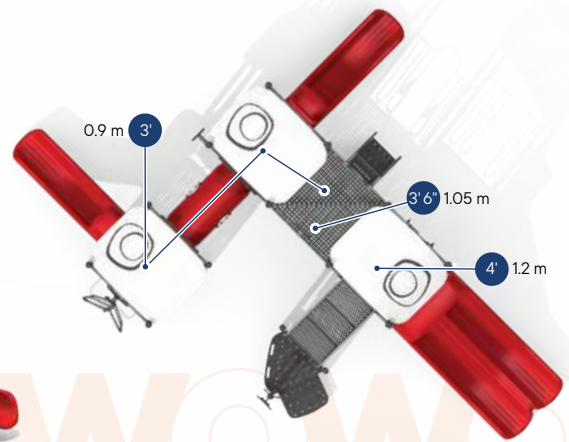
J3-22274-HA play structure

WITHOUT TRANSFER STATION: J3-22203-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	34 children	34' x 29' / 10.4 m x 8.8 m	7' 2" / 2.2 m	4' / 1.2 m

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

Details on page 159




Platform heights

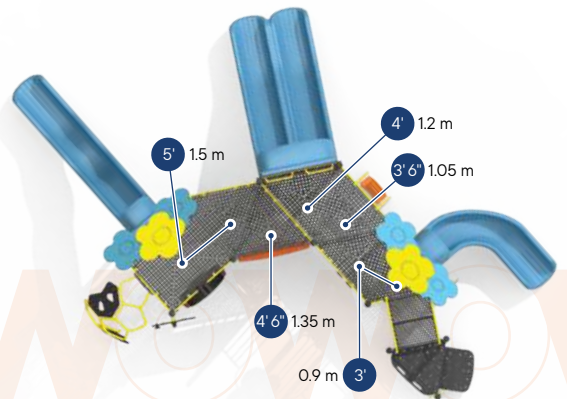
J3-22275-HB play structure

WITHOUT TRANSFER STATION: J3-22214-B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	39 children	39' x 32' / 11.9 m x 9.8 m	7' 2" / 2.2 m	4' / 1.2 m

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

 Details on page 159




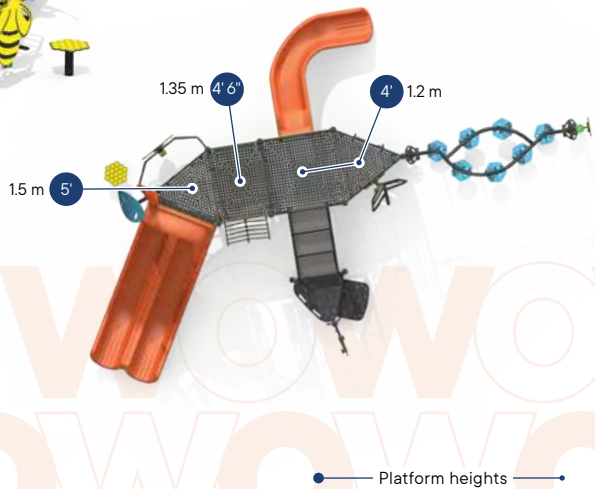
J3-22276-HA play structure

WITHOUT TRANSFER STATION: J3-22215-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	45 children	38' x 31' / 11.6 m x 9.4 m	8' 2" / 2.5 m	5' / 1.5 m

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

 Details on page 159




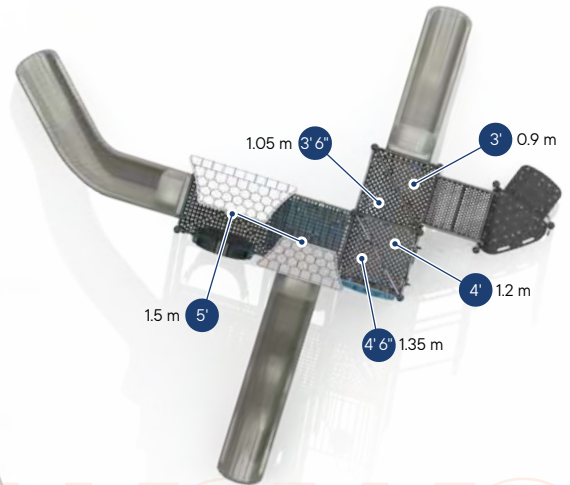
J3-2227-HB play structure

WITHOUT TRANSFER STATION: J3-22216-B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	40 children	41' x 31' / 12.5 m x 9.4 m	8' 2" / 2.5 m	6' 11" / 2.5 m

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

 Details on page 159




Platform heights

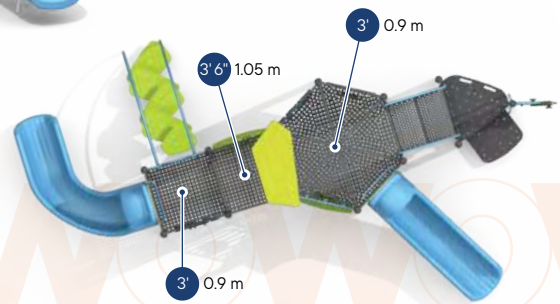
J3-2219-HA play structure

WITHOUT TRANSFER STATION: J3-2220-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	38 children	36' x 34' / 11 m x 10.4 m	8' 2" / 2.5 m	5' / 1.5 m

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

 Details on page 159




Platform heights

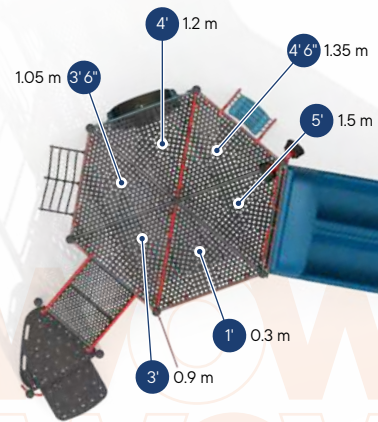
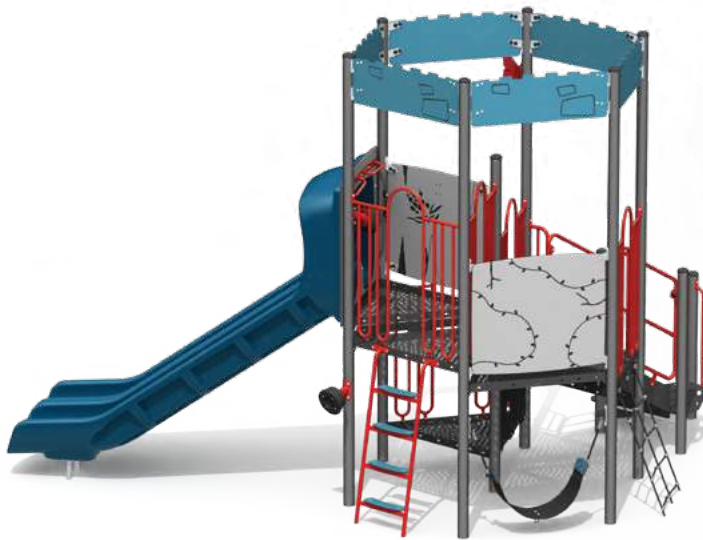
J3-22278-HA play structure

WITHOUT TRANSFER STATION: J3-22221-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	40 children	35' x 27' / 10.4 m x 8.2 m	6' 8" / 2 m	3' 6" / 0.9 m

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

 Details on page 159




Platform heights

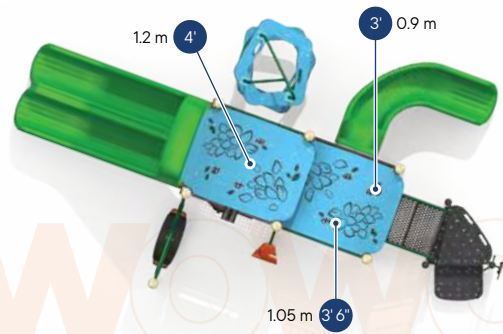
J3-22280-HA play structure

WITHOUT TRANSFER STATION: J3-22222-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	28 children	32' x 25' / 9.8 m x 7.6 m	8' 2" / 2.5 m	5' / 1.5 m

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

 Details on page 159



Platform heights

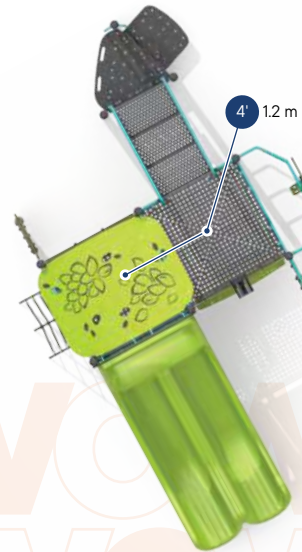
J3-2224-5HA play structure

WITHOUT TRANSFER STATION: J3-22228-5A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	26 children	34' x 26' / 10.4 m x 7.9 m	7' 2" / 2.2 m	4' / 1.2 m

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

Details on page 159




Platform heights

J3-22281-HA play structure

WITHOUT TRANSFER STATION: J3-22229-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	30 children	31' x 24' / 9.4 m x 7.3 m	7' 2" / 2.2 m	6' 11" / 2.5 m

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

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Platform heights

J3-22282-HA play structure

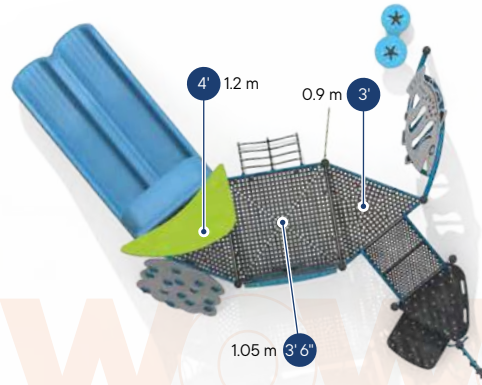
WITHOUT TRANSFER STATION: J3-22232-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	22 children	31' x 25' / 9.4 m x 7.6 m	7' 2" / 2.2 m	4' / 1.2 m

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



Details on page 159



Platform heights

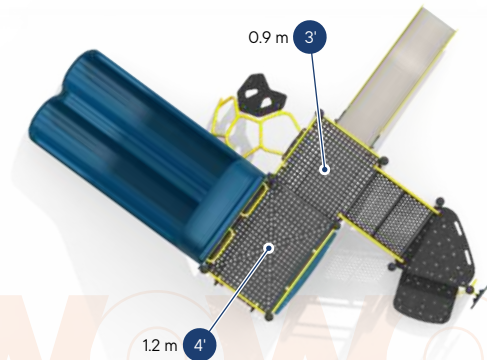
J3-22283-HA play structure

WITHOUT TRANSFER STATION: J3-22233-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	28 children	29' x 28' / 8.8 m x 8.5 m	7' 2" / 2.2 m	4' 4" / 1.3 m

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

Details on page 159




Platform heights

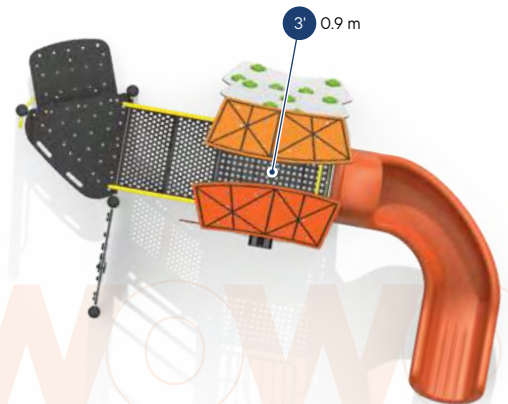
J3-22284-HA play structure

WITHOUT TRANSFER STATION: J3-22235-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	19 children	29' x 25' / 8.8 m x 7.6 m	7' 2" / 2.2 m	4' / 1.2 m

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

 Details on page 159




Platform heights

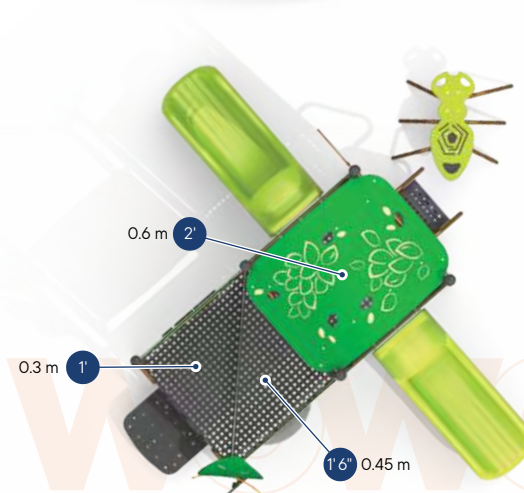
J3-22285-HA play structure

WITHOUT TRANSFER STATION: J3-22236-A

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	16 children	25' x 20' / 7.6 m x 6.1 m	6' 2" / 1.9 m	3' 6" / 0.9 m

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


 Details on page 159

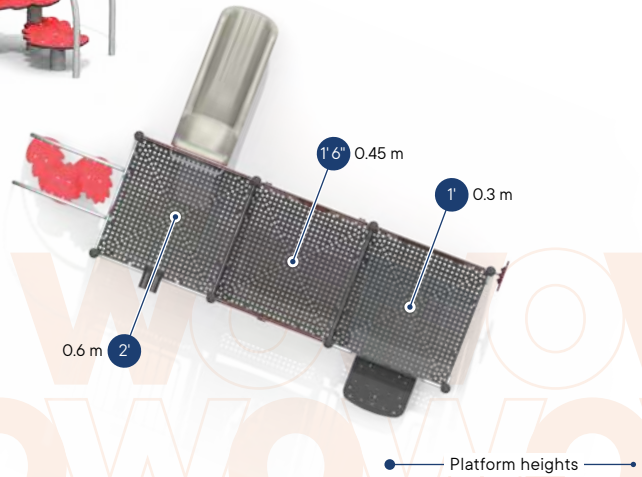


J3-22286-HA play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	20 children	27' x 27' / 8.2 m x 8.2 m	5' 2" / 1.6 m	2' / 0.6 m

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

 Details on page 159



J3-22287-HA play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 5 years old	21 children	30' X 23' / 9.1 m x 7 m	5' 2" / 1.6 m	2' / 0.6 m

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

Details on page 159



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Psychomotor Courses



Plan view

VT-21002-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	61 children	41' x 34' / 12.4 m x 10.3 m	12' 6" / 3.8 m

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

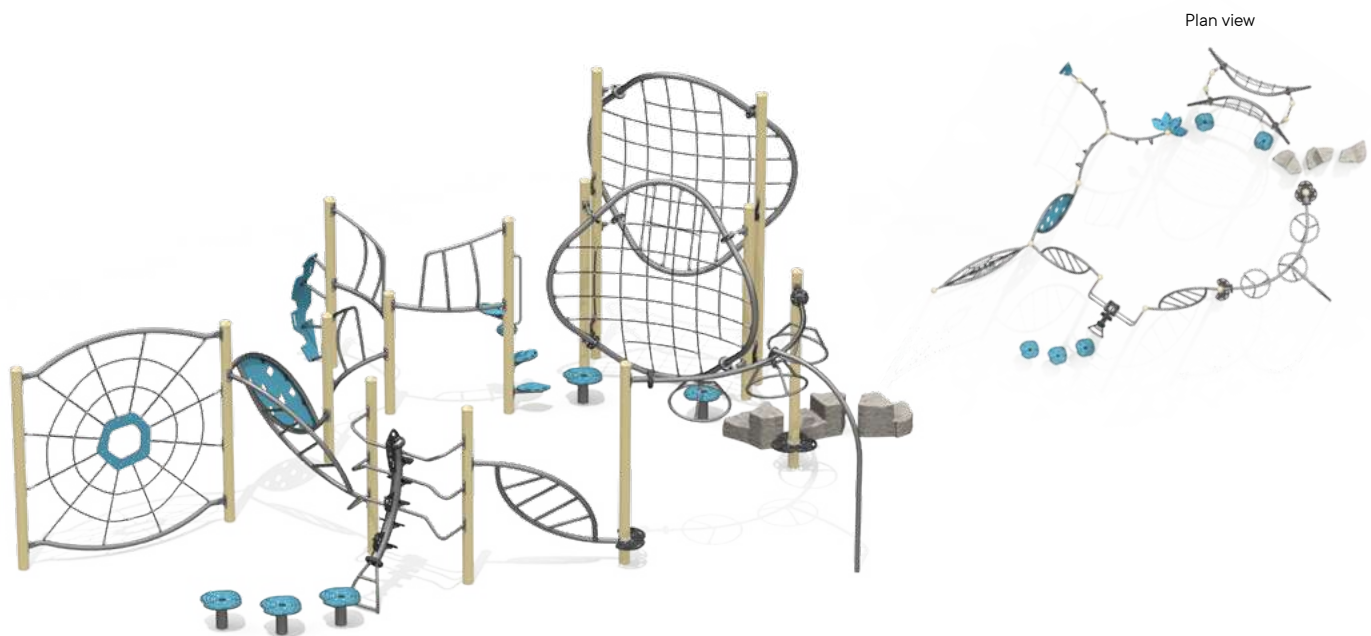


Plan view

VT-21001-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	46 children	36' x 29' / 10.9 m x 8.8 m	12' 6" / 3.8 m

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



J2-20069-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	76 children	42' x 39' / 12.8 m x 11.8 m	12' 6" / 3.8 m

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

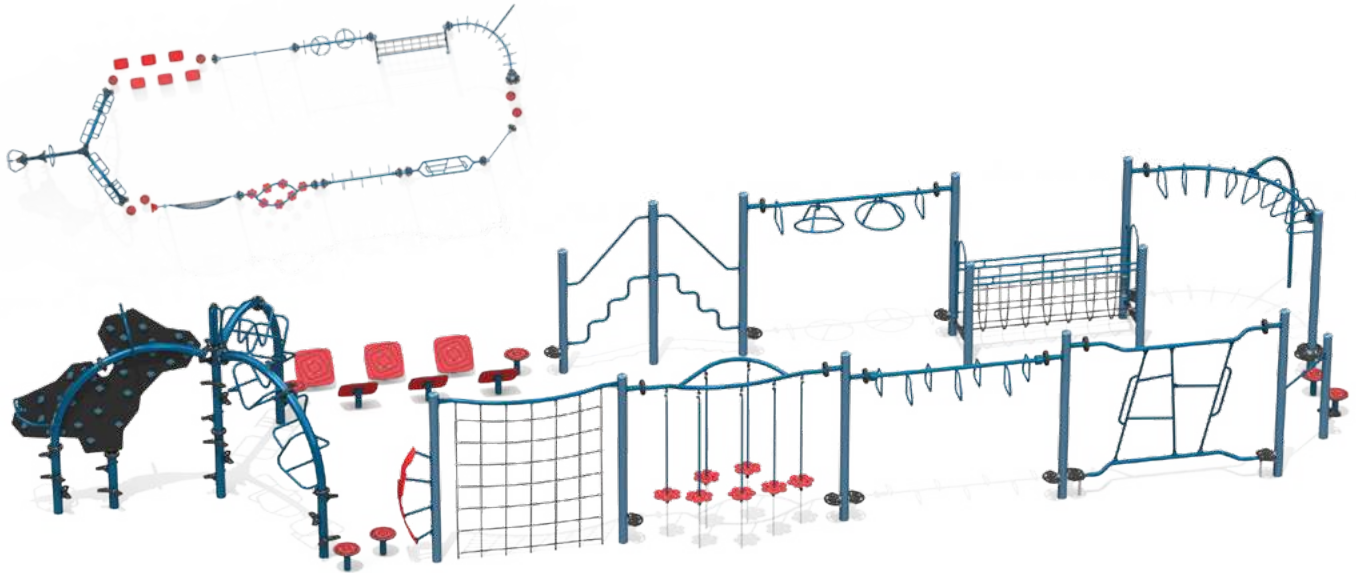


J2-22028-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	43 children	60' x 38' / 18.3 m x 11.6 m	10' 4" / 3.1 m

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

Plan view



J2-22000-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	62 children	72' x 32' / 21.9 m x 9.8 m	9' 6" / 2.8 m

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

Plan view



J2-17011-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	57 children	44' x 40' / 13.4 m x 12.1 m	9' 6" / 2.8 m

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

Plan view

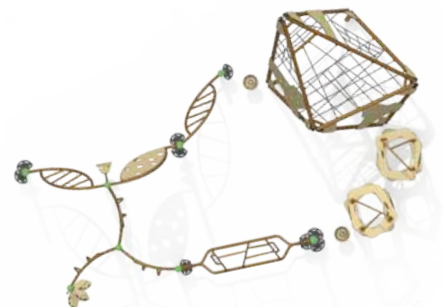


VT-21000-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	40 children	25' x 24' / 7.6 m x 7.3 m	12' 6" / 3.8 m

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

Plan view



J2-20022-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	50 children	42' x 30' / 12.8 m x 9.1 m	9' 6" / 2.8 m

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

Plan view



J2-22029-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	60 children	45' x 37' / 13.7 m x 11.3 m	9' 4" / 2.8 m

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

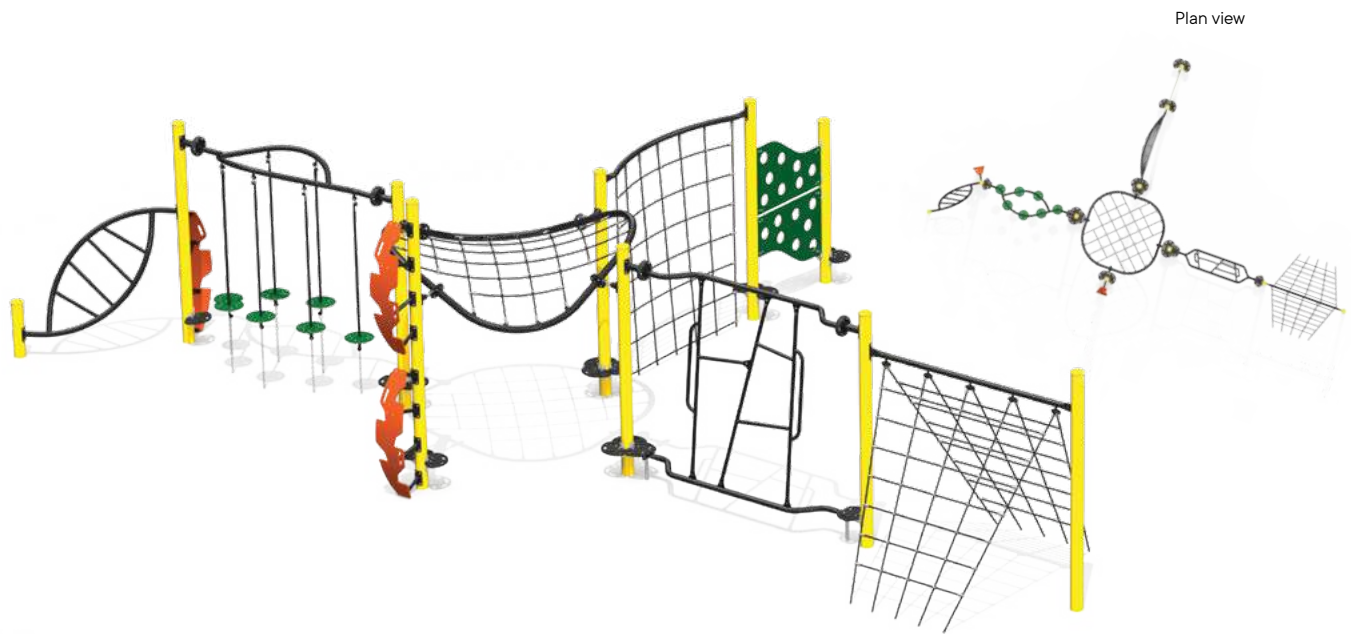
Plan view



J2-19093-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	87 children	45' x 40' / 13.7 m x 12.1 m	7' 10" / 2.4 m

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



Plan view

J2-17099-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	62 children	54' x 36' / 16.4 m x 10.9 m	9' 7" / 2.9 m

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

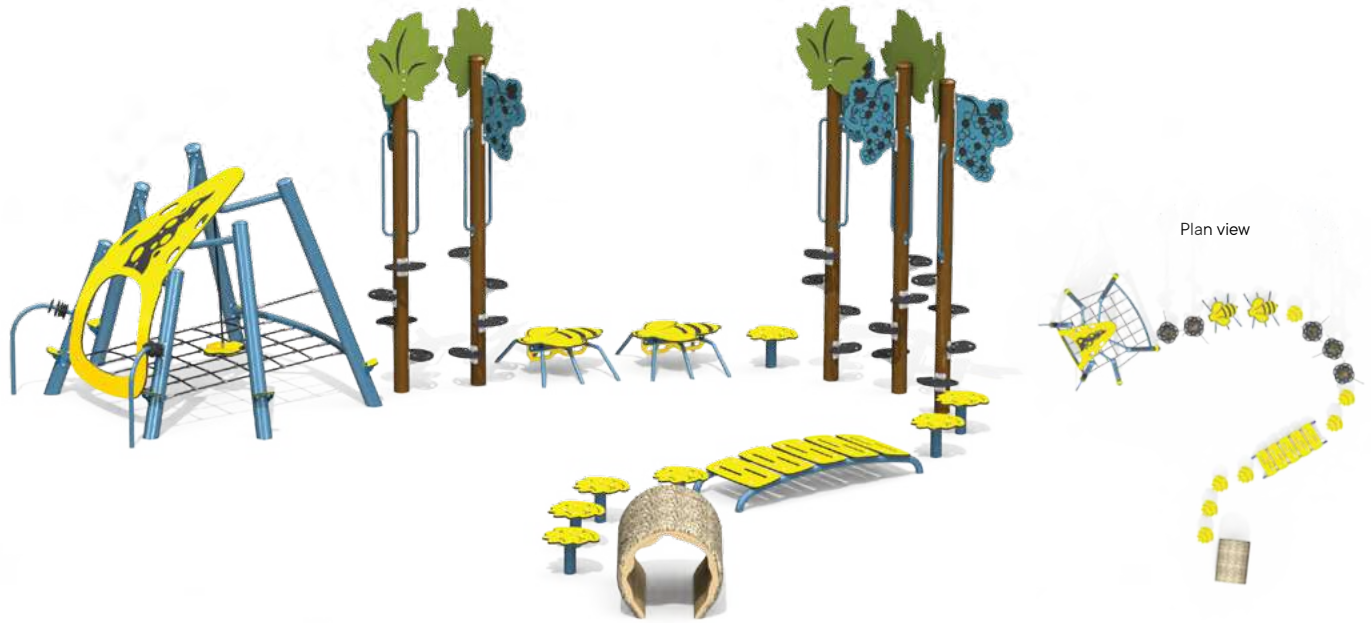


Plan view

J2-20087-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	41 children	38' x 27' / 11.5 m x 8.2 m	8' 4" / 2.5 m

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



J2-21042-B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
18 months to 5 years old	40 children	39' x 36' / 11.8 m x 10.9 m	6' 4" / 1.9 m

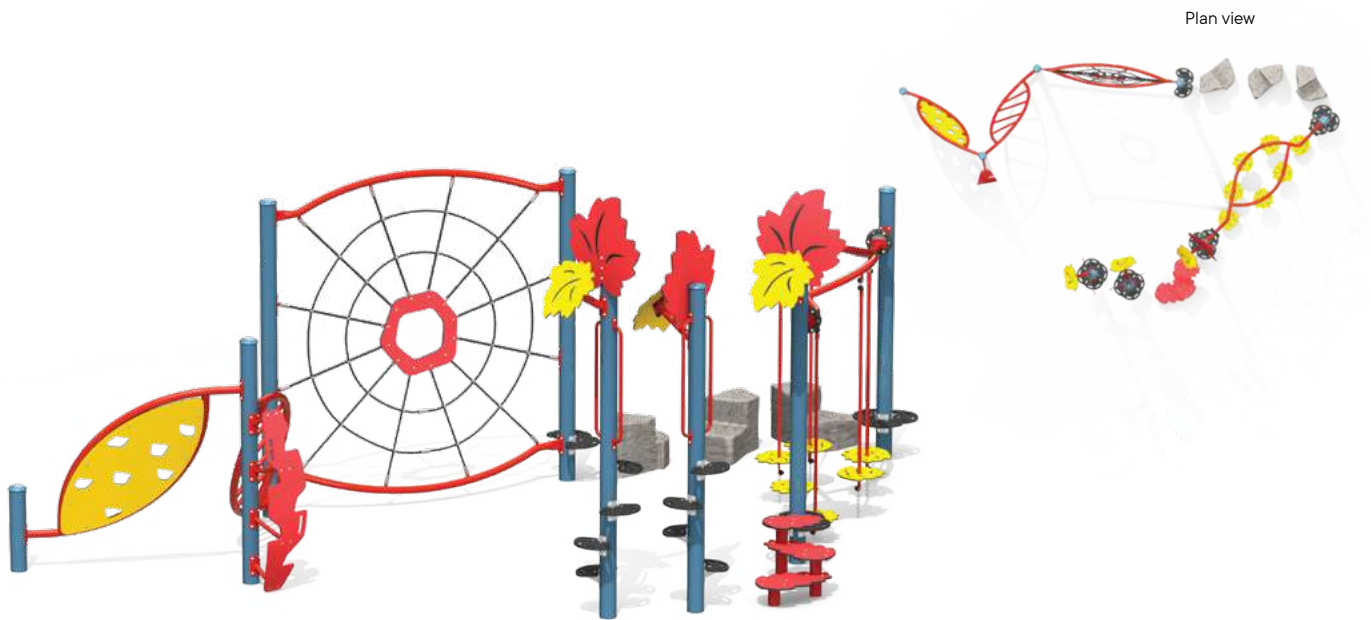
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.



J2-20010-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
18 months to 12 years old	36 children	47' x 24' / 14.3 m x 7.3 m	5' 5" / 1.6 m

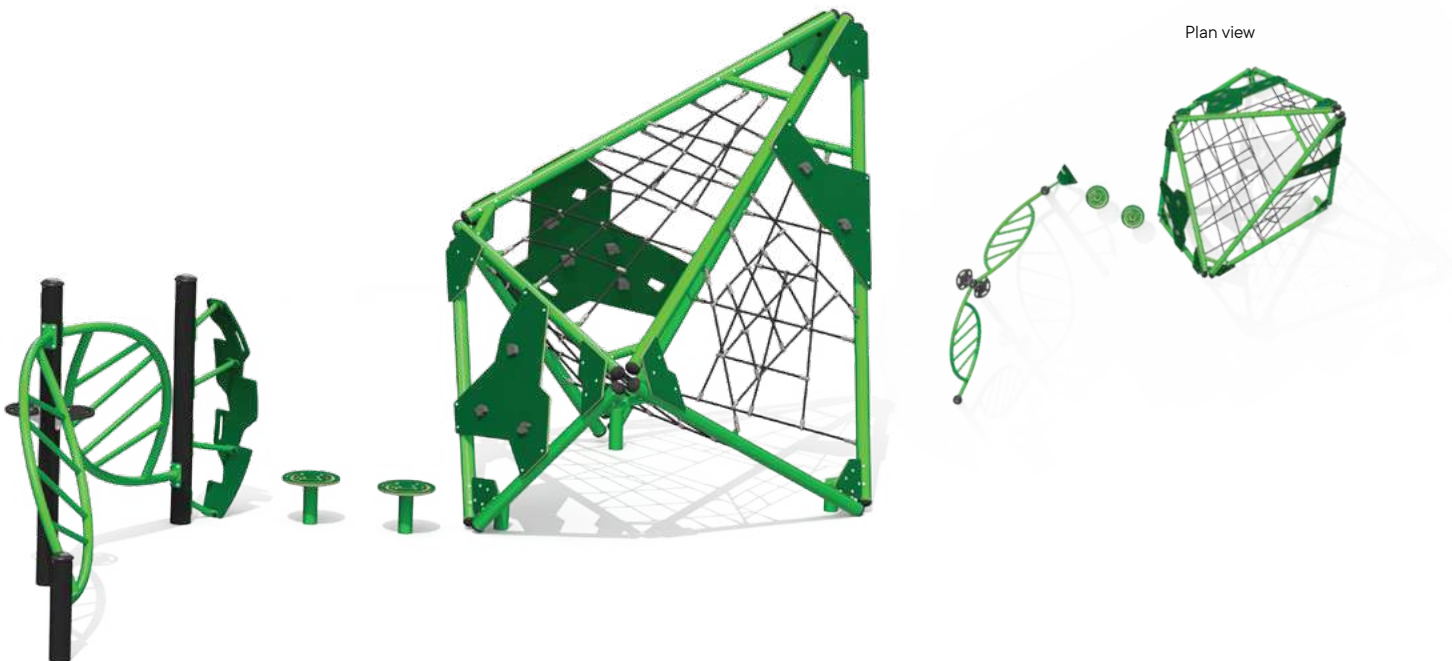
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.



J2-20067-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
18 months to 5 years old	37 children	36' x 28' / 10.9 m x 8.5 m	8' 4" / 2.5 m

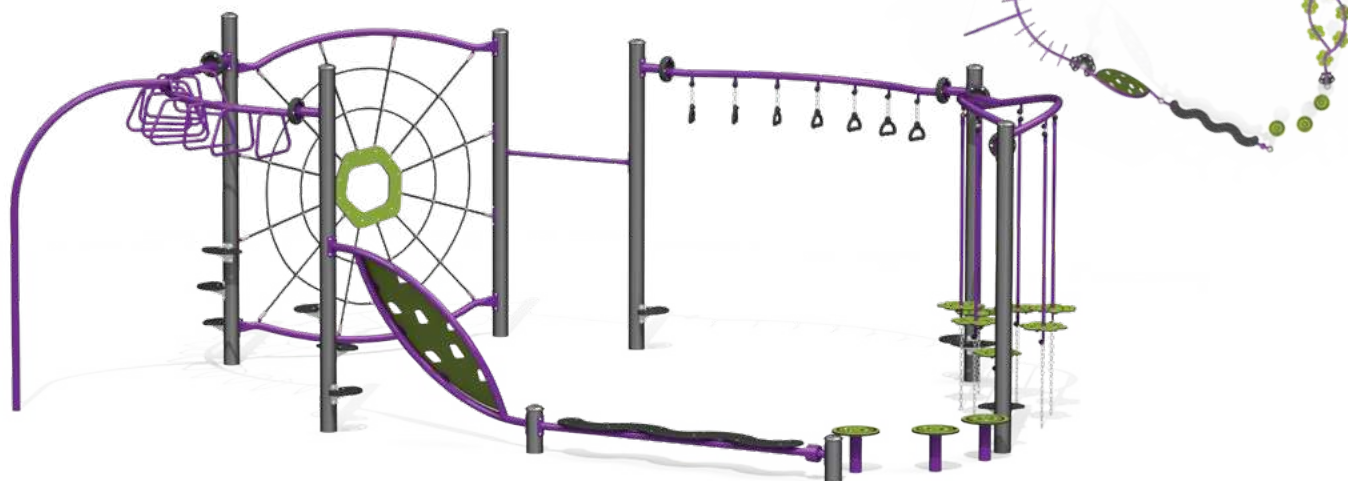
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.



J2-21023-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	26 children	36' x 21' / 10.9 m x 6.4 m	9' 7" / 2.9 m

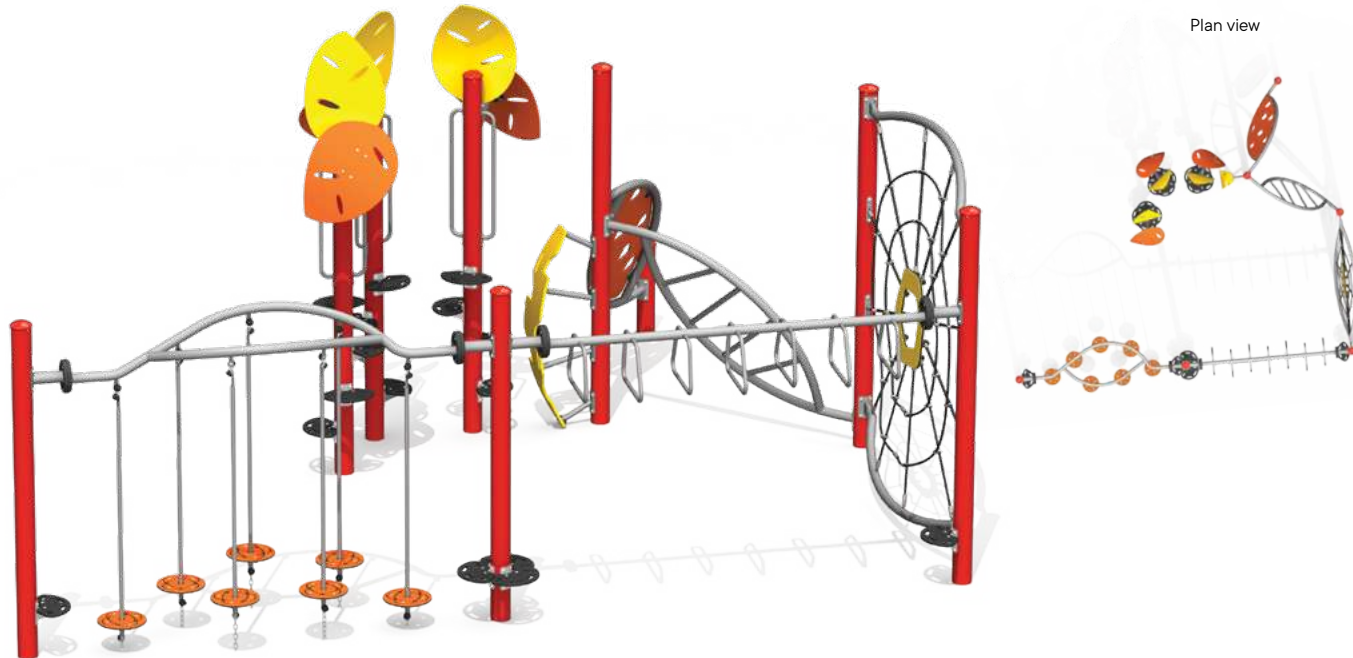
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.



J2-22001-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	30 children	37' x 29' / 11.3 m x 8.8 m	8' 5" / 2.6 m

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



J2-21044-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
18 months to 5 years old	27 children	33' x 30' / 10 m x 9.1 m	8' 4" / 2.5 m

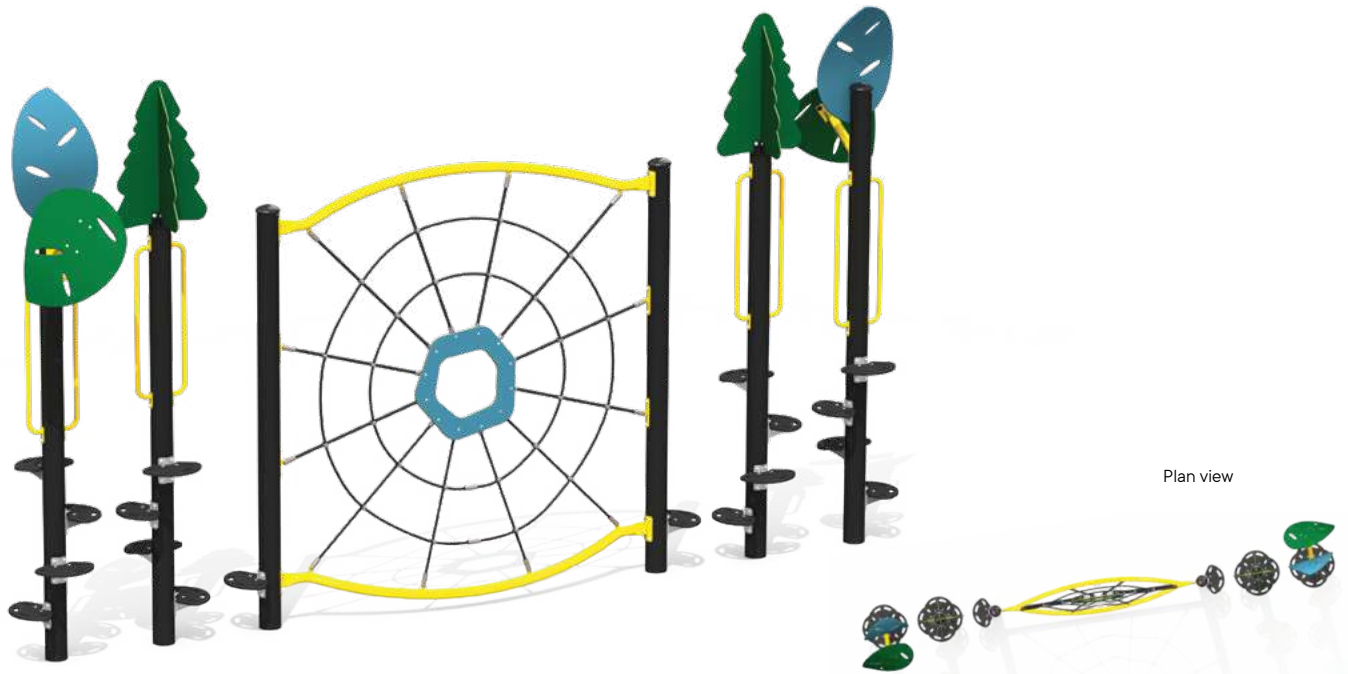
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.



J2-19082-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	32 children	39' x 39' / 11.8 m x 11.8 m	8' 4" / 2.5 m

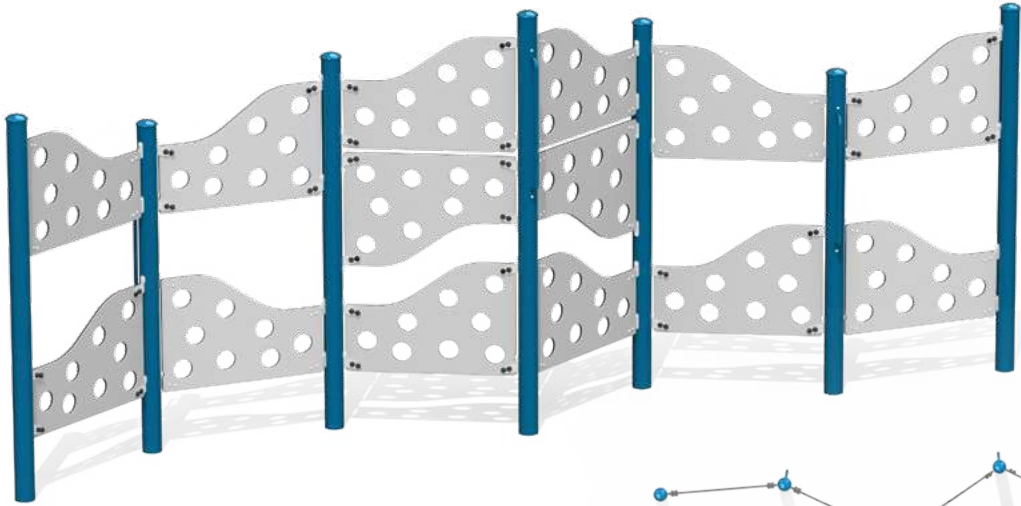
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.



J2-19087-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
18 months to 12 years old	17 children	33' x 18' / 10 m x 5.4 m	8' 4" / 2.5 m

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



Plan view



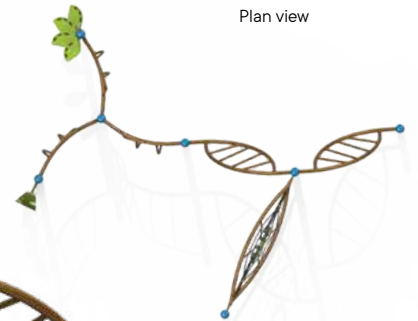
J2-21001-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	36 children	35' x 16' / 10.6 m x 4.8 m	9' 1" / 2.7 m

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



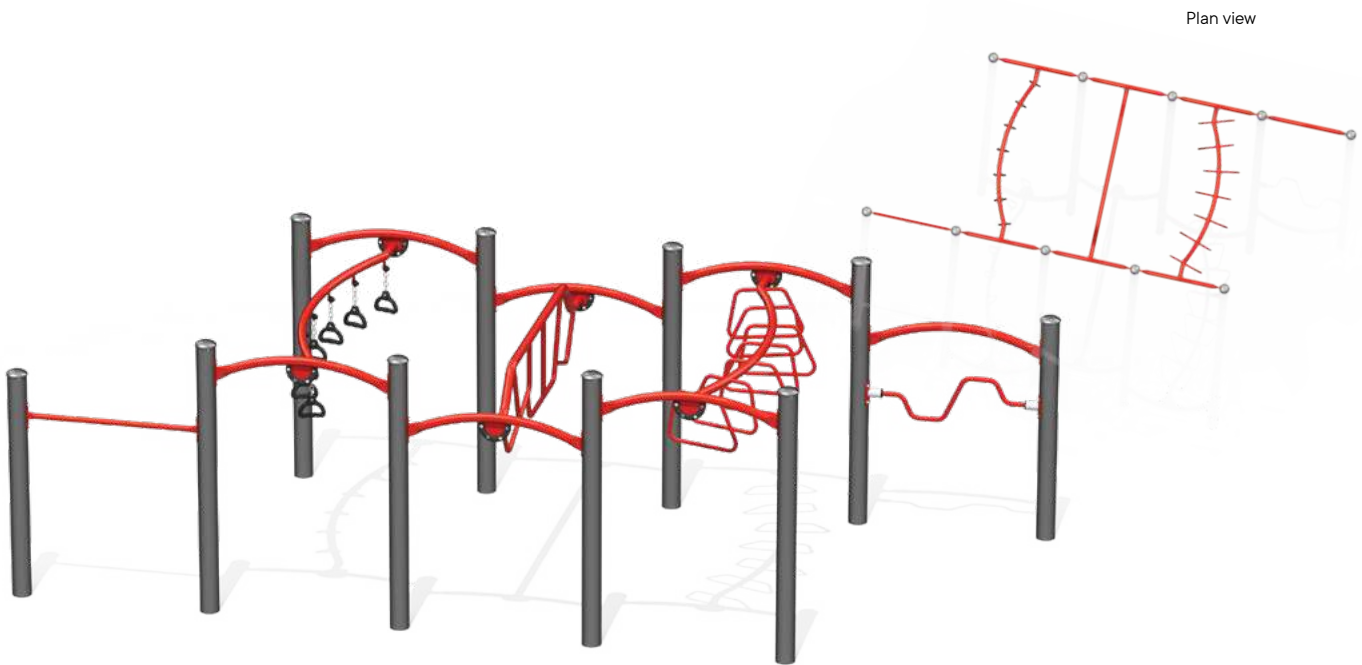
Plan view



J2-20037-5B psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	19 children	33' x 29' / 10 m x 8.8 m	8' 4" / 2.5 m

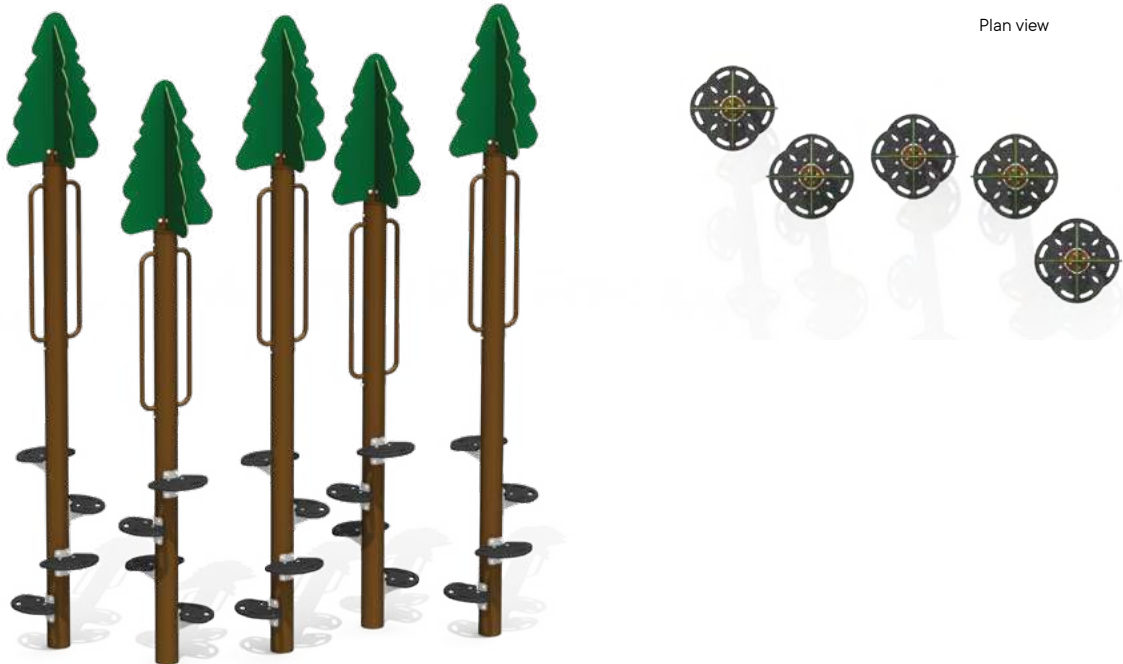
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.



J2-17111-5HB psychomotor course

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
18 months to 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 standard, installation on a cushioning surface and compliance with clearance distances are required.



J2-20078-5B

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
18 months to 12 years old	15 children	21' x 17' / 6.4 m x 5.1 m	3' 6" / 1 m

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

J2-17103-5HB

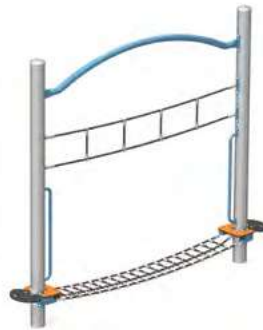
J2 Individual Components

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J2-21051-5B



J2-21052-5B



J2-21053-5B



J2-21069-5B



J2-16015-5B



J2-16041-5B



J2-15021-5B



J2-15020-5B



J2-15024-5B



J2-15015-5B



J2-15013-5B

MODEL	NAME	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	FALL HEIGHT
J2-21051-5B	The rope bridge	18 months to 12 years old	3	22' x 15' / 6.7 m x 4.6 m	7' 7" / 2.3 m
J2-21052-5B	The balance bridge	18 months to 12 years old	3	22' x 14' / 6.7 m x 4.3 m	8' / 2.4 m
J2-21053-5B	The balance bridge (1' difference)	18 months to 12 years old	3	22' x 14' / 6.7 m x 4.3 m	9' / 2.7 m
J2-21069-5B	The curved overhead handle bridge	5 to 12 years old	3	20' x 18' / 6.1 m x 5.5 m	7' 3" / 2.2 m
J2-16015-5B	The cable bridge	18 months to 12 years old	4	23' x 17' / 7 m x 5.2 m	4' 3" / 1.3 m
J2-16041-5B	The fin bridge	5 to 12 years old	8	22' x 16' / 6.7 m x 4.9 m	2' 8" / 0.8 m
J2-15021-5B	The crab climber	5 to 12 years old	10	24' x 15' / 7.3 m x 4.6 m	7' 5" / 2.3 m
J2-15020-5B	The rock wall	5 to 12 years old	4	17' x 14' / 5.2 m x 4.3 m	8' / 2.4 m
J2-15024-5B	The art deco bridge	5 to 12 years old	5	24' x 16' / 7.3 m x 4.9 m	7' 5" / 2.3 m
J2-15015-5B	The asymmetrical overhead ladder	5 to 12 years old	5	24' x 16' / 7.3 m x 4.9 m	6' 10" / 2.1 m
J2-15013-5B	The curved overhead ring ladder	5 to 12 years old	5	24' x 16' / 7.3 m x 4.9 m	7' 5" / 2.3 m



J2-15012-5B



J2-18015-5B



J2-15023-5B



J2-19045-5B



J2-19014-5B



J2-15022-5B



J2-15017-5B



J2-15016-5B

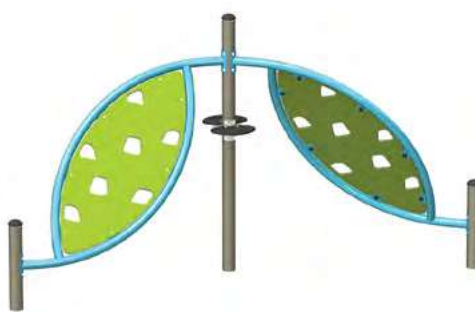


J2-15019-5B

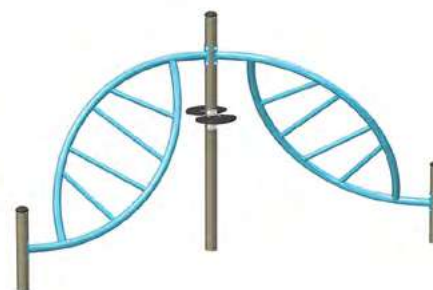
MODEL	NAME	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	FALL HEIGHT
J2-15012-5B	The twirling bridge	5 to 12 years old	5	24' x 17' / 7.3 m x 5.2 m	6' 3" / 1.9 m
J2-18015-5B	The monkey crossing	5 to 12 years old	5	24' x 16' / 7.3 m x 4.9 m	5' 9" / 1.8 m
J2-15023-5B	The stone crossing	5 to 12 years old	5	24' x 18' / 7.3 m x 5.5 m	2' 8" / 0.8 m
J2-19045-5B	The arch	5 to 12 years old	6	22' x 22' / 6.7 m x 6.7 m	8' 2" / 2.5 m
J2-19014-5B	The vertical net bridge	18 months to 12 years old	5	24' x 16' / 7.3 m x 4.9 m	7' 10" / 2.4 m
J2-15022-5B	The vertical net	5 to 12 years old	5	24' x 16' / 7.3 m x 4.9 m	7' 10" / 2.4 m
J2-15017-5B	The spider web	18 months to 12 years old	5	24' x 17' / 7.3 m x 5.2 m	8' 4" / 2.5 m
J2-15016-5B	The balance beam	18 months to 12 years old	3	20' x 15' / 6.1 m x 4.6 m	10" / 0.3 m
J2-15019-5B	The oscillating balance beam	18 months to 12 years old	3	22' x 17' / 6.7 m x 5.2 m	11" / 0.3 m



J2-16018-5B



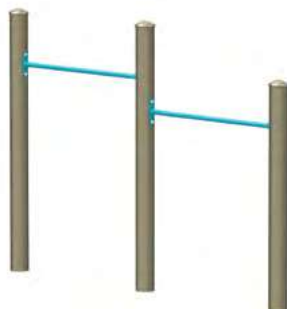
J2-16038-5B



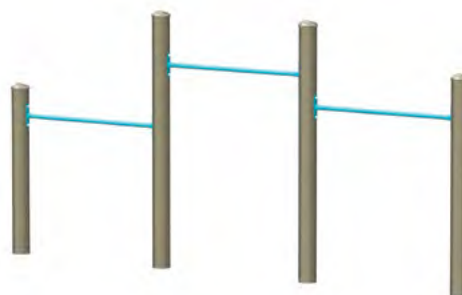
J2-16039-5B



J2-15009-5B



J2-16008-5B



J2-16011-5B



J2-18034-5B



J2-18062-5B




J2-15014-5B

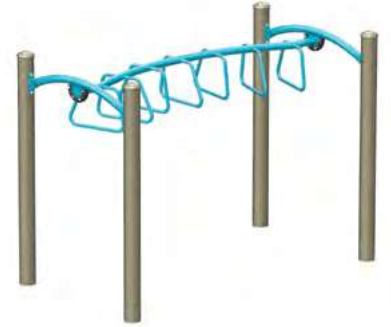
MODEL	NAME	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	FALL HEIGHT
J2-16018-5B	The volcanic stone crossing	5 to 12 years old	5	24' x 18' / 7.3 m x 5.5 m	2' 8" / 0.8 m
J2-16038-5B	The Alga climber	5 to 12 years old	8	25' x 19' / 7.6 m x 5.8 m	4' 10" / 1.5 m
J2-16039-5B	The Alga-steel climber	5 to 12 years old	8	25' x 19' / 7.6 m x 5.8 m	4' 10" / 1.5 m
J2-15009-5B	The monkey bar	5 to 12 years old	1	18' x 15' / 5.5 m x 4.6 m	4' 11" / 1.5 m
J2-16008-5B	The double monkey bars (60-51)	5 to 12 years old	2	22' x 15' / 6.7 m x 4.6 m	4' 9" / 1.4 m
J2-16011-5B	The triple monkey bars (40-57-49)	18 months to 12 years old	3	26' x 15' / 7.9 m x 4.6 m	4' 1" / 1.2 m
J2-18034-5B	The triple monkey bars (61-65-55)	5 to 12 years old	3	26' x 15' / 7.9 m x 4.6 m	5' 5" / 1.7 m
J2-18062-5B	The straight overhead loop ladder	5 to 12 years old	5	24' x 16' / 7.3 m x 4.9 m	7' 10" / 2.4 m
J2-15014-5B	The curved overhead loop ladder	5 to 12 years old	5	24' x 17' / 7.3 m x 5.2 m	7' 10" / 2.4 m




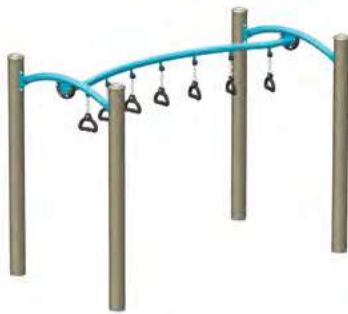
J2-15026-5B




J2-15031-5B 




J2-17103-5HB 




J2-17101-5HB 




J2-15008-5B 




J2-17104-5HB 




J2-17102-5HB 



J2-17105-5HB 



J2-17106-5HB 

MODEL	NAME	AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	FALL HEIGHT
J2-15026-5B	The oscillating overhead ladder	5 to 12 years old	6	24' x 17' / 7.3 m x 5.2 m	7' 5" / 2.3 m
J2-15031-5B	The reel	18 months to 12 years old	1	18' x 15' / 5.5 m x 4.6 m	4' 1" / 1.2 m
J2-17103-5HB	The adapted curved overhead loop ladder	18 months to 12 years old	2	22' x 18' / 6.7 m x 5.5 m	5' 7" / 1.7 m
J2-17101-5HB	The adapted curved overhead ring ladder	18 months to 12 years old	2	22' x 18' / 6.7 m x 5.5 m	5' 7" / 1.7 m
J2-15008-5B	The monkey bar with 2 rings	5 to 12 years old	1	18' x 15' / 5.5 m x 4.6 m	5' 11" / 1.8 m
J2-17104-5HB	The adapted overhead loop ladder	18 months to 12 years old	2	22' x 18' / 6.7 m x 5.5 m	5' 7" / 1.7 m
J2-17102-5HB	The adapted overhead ring ladder	18 months to 12 years old	2	22' x 18' / 6.7 m x 5.5 m	5' 7" / 1.7 m
J2-17105-5HB	The adapted asymmetrical overhead ladder	18 months to 12 years old	2	22' x 18' / 6.7 m x 5.5 m	4' 7" / 1.4 m
J2-17106-5HB	The adapted monkey crossing	18 months to 12 years old	2	22' x 18' / 6.7 m x 5.5 m	5' 7" / 1.7 m



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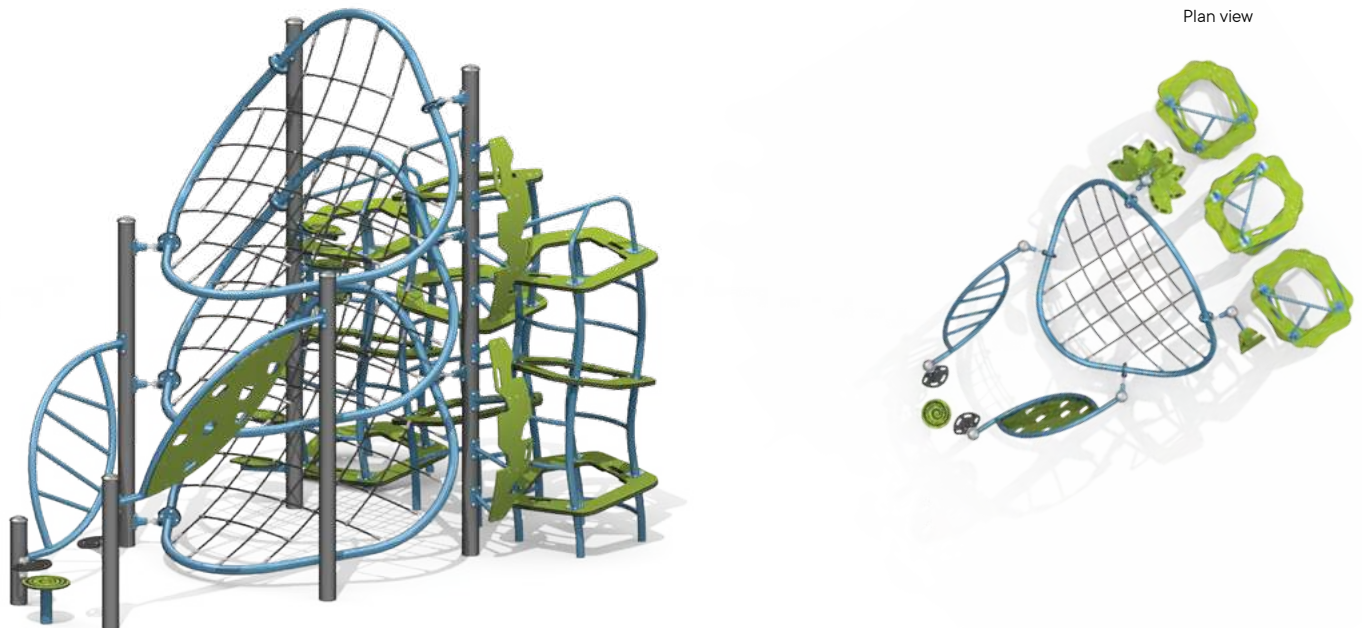
J6 Manta Circuits



J6-21004-5B Manta circuit

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	82 children	38' x 31' / 11.5 m x 9.4 m	13' / 3.9 m

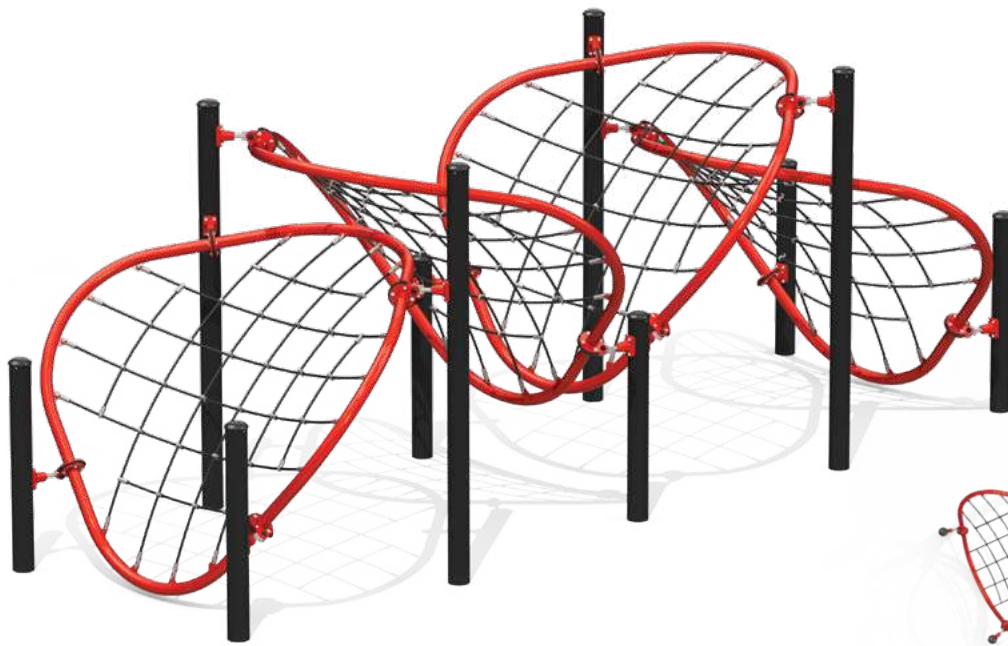
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.



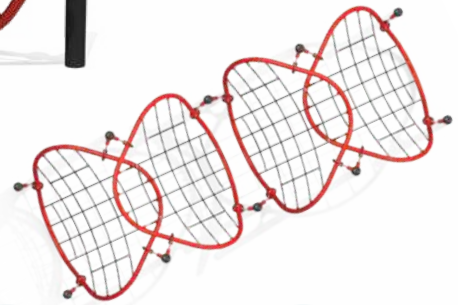
J6-21001-5B Manta circuit

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	71 children	30' x 24' / 9.1 m x 7.3 m	13' / 3.9 m

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



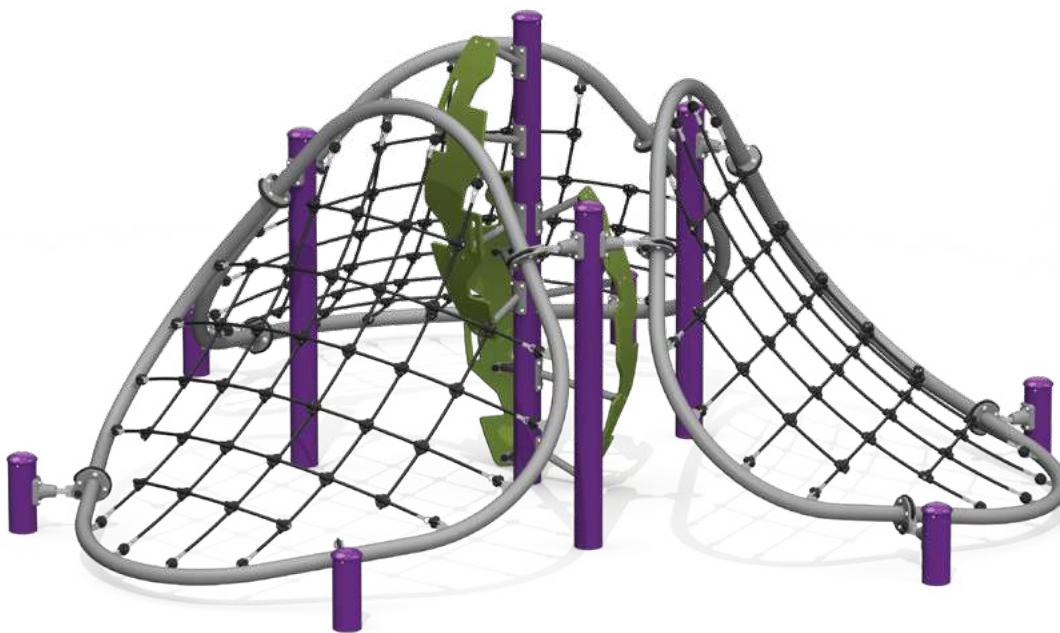
Plan view



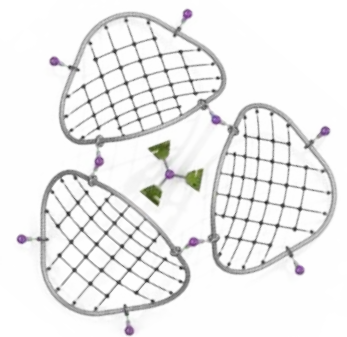
J6-20006-5B Manta circuit

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
18 months to 12 years old	40 children	34' x 21' / 10.3 m x 6.4 m	7' 8" / 2.3 m

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



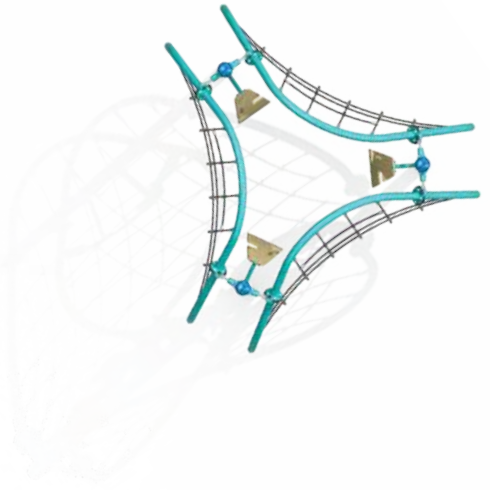
Plan view



J6-17000-5B Manta circuit

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
18 months to 12 years old	39 children	29' x 27' / 8.8 m x 8.2 m	7' / 2.1 m

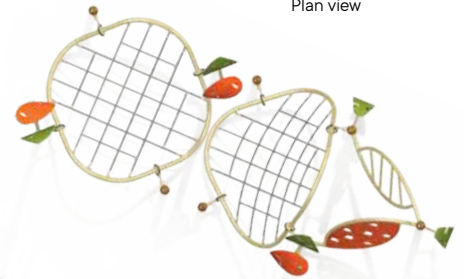
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.



J6-17003-5B Manta circuit

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
18 months to 12 years old	39 children	23' x 21' / 7 m x 6.4 m	9' / 2.7 m

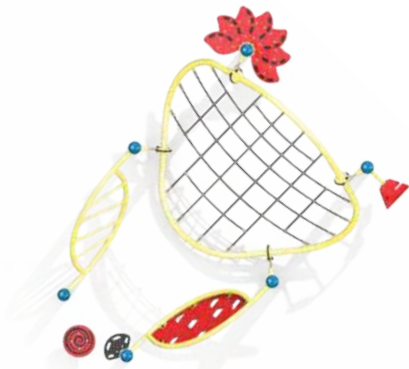
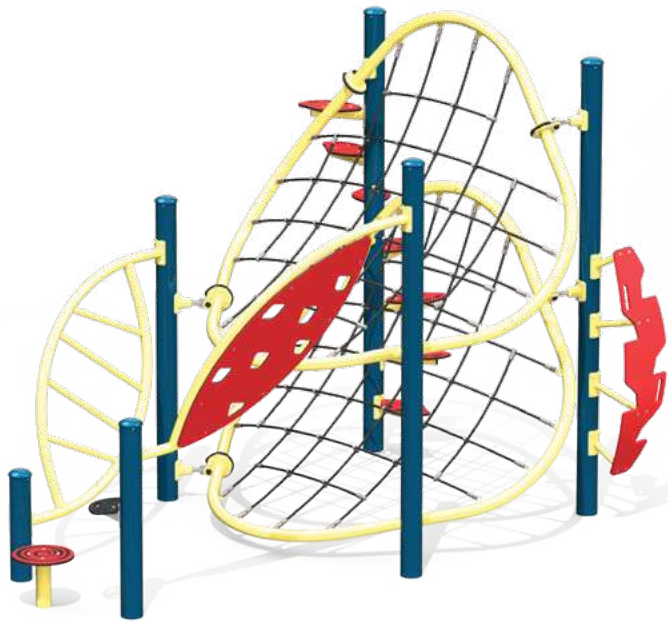
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.



J6-18004-5B Manta circuit

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
18 months to 12 years old	35 children	34' x 22' / 10.3 m x 6.7 m	6' 2" / 1.8 m

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



J6-20003-5B Manta circuit

AGE GROUP

5 to 12 years old

CAPACITY

38 children

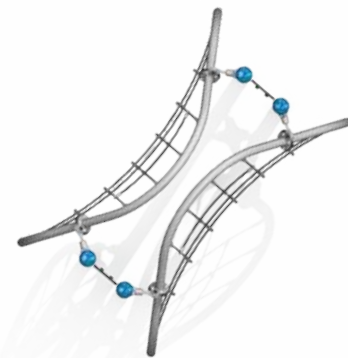
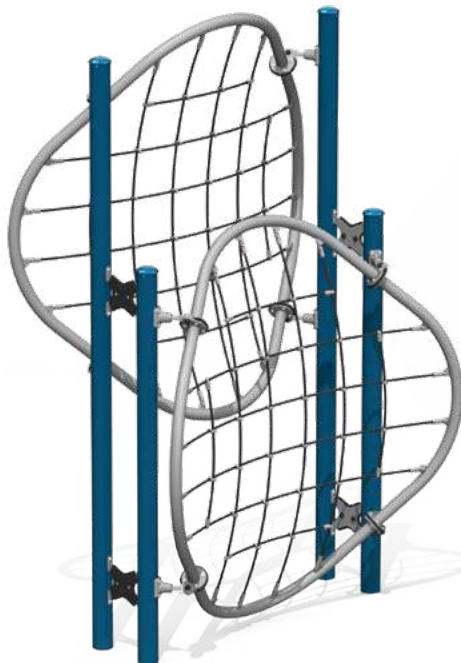
SURFACE AREA REQUIRED

26' x 22' / 7.9 m x 6.7 m

CSA AND ASTM FALL HEIGHT

9' 7" / 2.9 m

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



Le circuit Manta J6-16004-5B

AGE GROUP

18 months to 12 years old

CAPACITY

20 children

SURFACE AREA REQUIRED

21' x 17' / 6.4 m x 5.1 m

CSA AND ASTM FALL HEIGHT

12' 6" / 3.8 m

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

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These products are great for them to run, jump and crawl!

They will have fun grabbing onto the modules using the rings, the handles and the other course components.

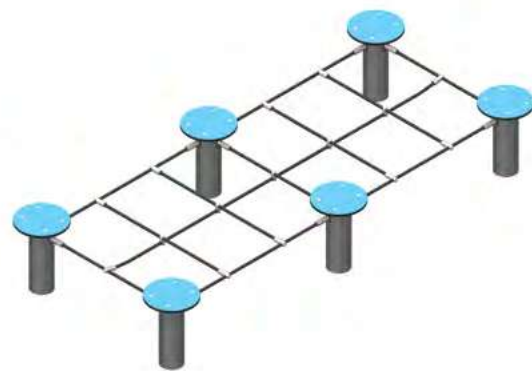
The Nin-Ka line of products offers a range of obstacles for maximum fun!

- A series of 18 equipment
- Canadian aluminum, heavy duty steel and stainless steel hardware equipment
- Wide range of colours
- Customize your own playground circuit



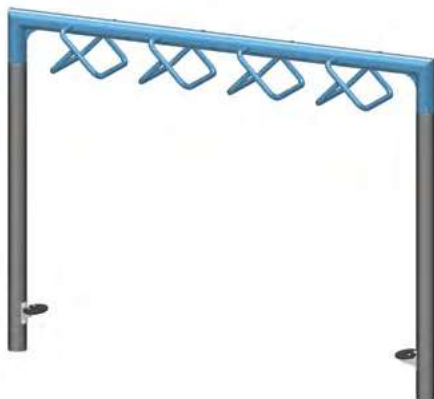
The Nin-ka steps

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22000	5 to 12 years old	3	20' x 17' / 6.1m x 5.2m	2'3" / 0.7m



The horizontal ground cable net

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22001	5 to 12 years old	3	21' x 16' / 6.4m x 4.9m	1'3" / 0.4m



The horizontal overhead handle ladder

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22002	5 to 12 years old	5	23' x 14' / 7m x 4.3m	7'9" / 2.4m



The angled overhead cable net

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22003	5 to 12 years old	5	23' x 18' / 5.5m x 7m	9'3" / 2.8m

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



The climbing wall with cable

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22004	5 to 12 years old	3	15' x 13' / 4.6 m x 4 m	9'1" / 2.8 m



The arch

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22005	5 to 12 years old	8	24' x 23' / 7.3 m x 7 m	8'9" / 2.7 m



The vertical net

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22006	5 to 12 years old	5	23' x 13' / 7 m x 4 m	9'3" / 2.8 m



The horizontal overhead wave ladder (double)

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22007	5 to 12 years old	10	30' x 17' / 9.1 m x 5.2 m	7'1" / 2.2 m

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



The horizontal overhead wave ladder (up)

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22008	5 to 12 years old	5	21' x 17' / 6.4 m x 5.2 m	6'6" / 2 m



The horizontal overhead wave ladder (down)

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22009	5 to 12 years old	5	21' x 17' / 6.4 m x 5.2 m	7'1" / 2.2 m



The hurdles

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22010	5 to 12 years old	1	17' x 16' / 5.2 m x 4.9 m	1'1" / 0.3 m



The jump bar

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22011	5 to 12 years old	1	18' x 13' / 5.5 m x 4 m	3'0" / 0.9 m



The climbing walls tower

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22012	5 to 12 years old	3	22' x 21' / 6.7 m x 6.4 m	9'3" / 2.8 m



The Nin-ka walls

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22013	5 to 12 years old	2	21' x 19' / 6.4 m x 5.8 m	7'7" / 2.3 m

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

K-22014

K-22007



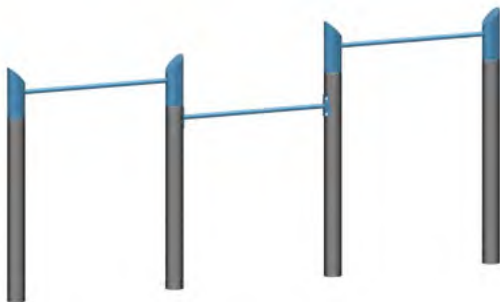
The balance crossing

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22014	5 to 12 years old	2	22' x 17' / 6.7 m x 5.2 m	77" / 2.3 m



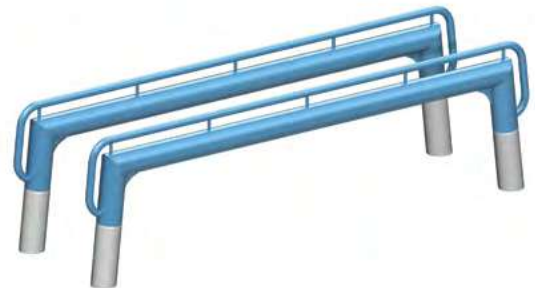
The inclined balance beam

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22016	5 to 12 years old	2	18' x 13' / 5.5 m x 4 m	1'3" / 0.4 m



The monkey bars

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22017	5 to 12 years old	3	25' x 13' / 7.6 m x 4 m	5'6" / 1.7 m



The parallel bars

Model	Age group	Capacity	Surface area required	CSA and ASTM fall height
K-22018	5 to 12 years old	2	21' x 16' / 6.4 m x 4.9 m	2'6" / 0.8 m

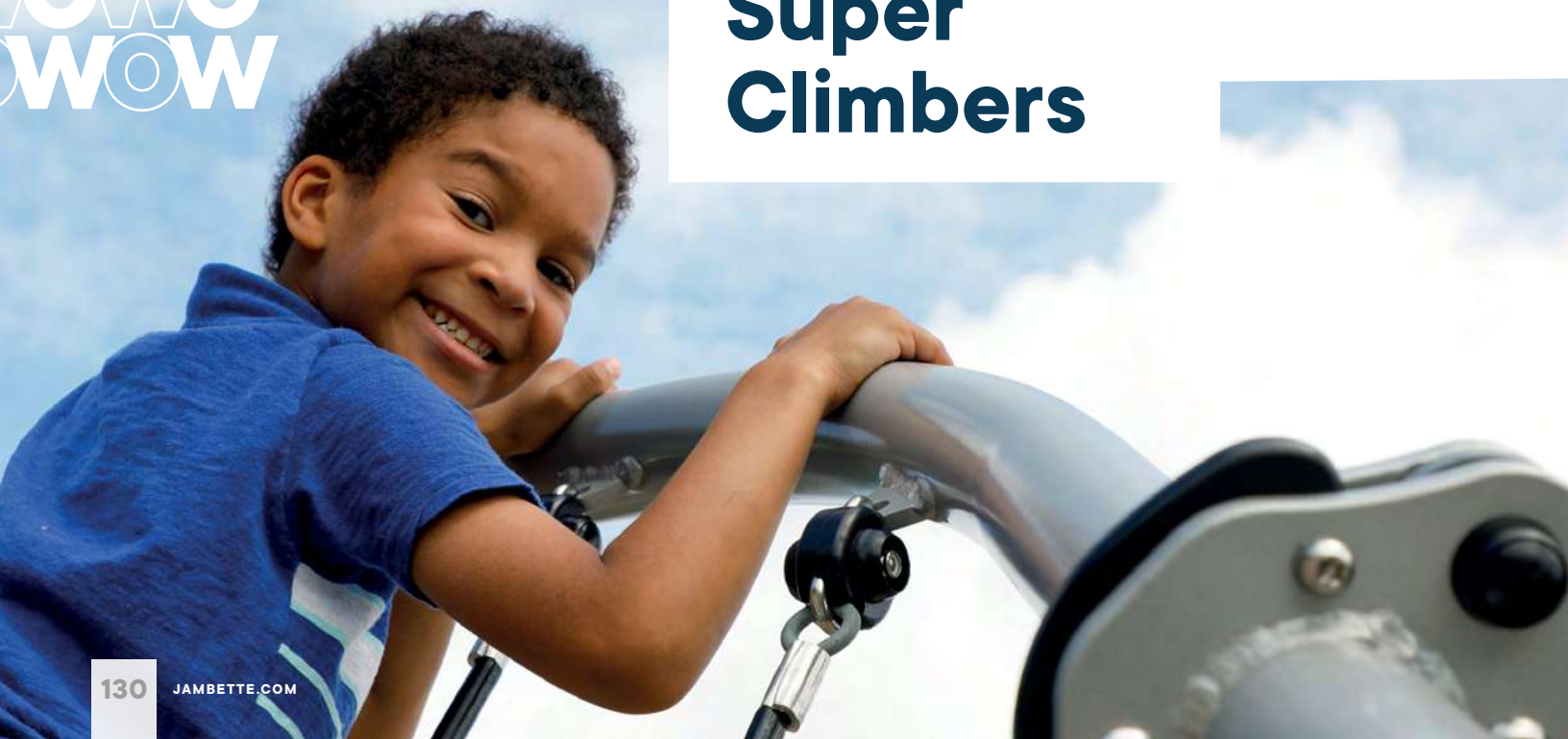
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.



WOW
WOW
WOW


WOW
WOW
WOW

Super Climbers





NEW

 Details on page 159

Volte VT-21000-5B

Featuring a unique design, the module can be installed on its own on a playground, combined or completed with additional components for extra challenges, or even integrated into a psychomotor module for added exclusive climbing features.

AGE GROUP

5 to 12 years old

CAPACITY

40 children

SURFACE AREA REQUIRED


25' x 24' / 7.6 m x 7.3 m

CSA AND ASTM FALL HEIGHT

13' 4" / 4.1 m





 Details on page 159

The tree G-18014

Fun and adventure await when exploring Jambette's majestic tree trunk with one end lying on the ground. Its weathered form suggests that time and nature have done their work to offer children the most original of climbers.

AGE GROUP

18 months to 12 years old

CAPACITY

8 children

SURFACE AREA REQUIRED


23' x 16' / 7 m x 4.9 m

CSA AND ASTM FALL HEIGHT

5'3" / 1.7 m





 Details on page 159

The beastie G-21003

Our versatile climber! Reduced in size and designed for a younger age group, this new climber can address a number of playground planning challenges.

AGE GROUP

18 months to 5 years old

CAPACITY

8 children

SURFACE AREA REQUIRED


21' x 20' / 6.4 m x 6 m

CSA AND ASTM FALL HEIGHT

6' 3" / 1.9 m





 Details on page 159

The creature G-21001

Part insect, part robot, here is Jambette designers' fascinating extraterrestrial bio-creature.

AGE GROUP

5 to 12 years old

CAPACITY

10 children

SURFACE AREA REQUIRED

21' x 20' / 6.4 m x 6.1 m

CSA AND ASTM FALL HEIGHT

6' 11" / 2.1 m





**The bug
G-15002**

A unique and original look!
This climber provides an intriguing place to hang out with friends.

AGE GROUP

18 months to 12 years old

CAPACITY

8 children

SURFACE AREA REQUIRED


22' x 19' / 6.7 m x 5.8 m

CSA AND ASTM FALL HEIGHT

6' 11" / 2.1 m





 Details on page 159

The rocket G-12056

A very complete climber with a futuristic look: this climber is perfect to explore Mars and Saturn!

AGE GROUP

5 to 12 years old

CAPACITY

12 children

SURFACE AREA REQUIRED


20' x 19' / 7 m x 5.8 m

CSA AND ASTM FALL HEIGHT

7' / 2.1 m





 Details on page 159

The baobab G-13005

Just like its long-lived African counterpart, this majestic tree structure will tower over your park for years, with grace and character.

AGE GROUP

5 to 12 years old

CAPACITY

10 children

SURFACE AREA REQUIRED


25' x 23' / 7.6 m x 7 m

CSA AND ASTM FALL HEIGHT

10' 2" / 3.1 m





 Details on page 159

The express M-22119-A5B

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

AGE GROUP

5 to 12 years old

CAPACITY

27 children

SURFACE AREA REQUIRED


56' x 41' / 17.1 m x 12.5 m

CSA AND ASTM FALL HEIGHT

11' 2" / 3.4 m





 Details on page 159

Manta
J6-16005-5B

Standalone, combined or built into a play structure, this climber is full of options for climbing, hanging and walking on all fours.

AGE GROUP

18 months to 12 years old

CAPACITY

46 children

SURFACE AREA REQUIRED

30' x 30' / 9.1 m x 9.1 m

CSA AND ASTM FALL HEIGHT

5' 8" / 1.7 m



J6-16003-5B



J6-17003-5B




J6-16004-5B



J6-17000-5B



 Details on page 159

The whale G-13001

The whale is an imaginative climber with multiple hand holds for plenty of climbing options. The head and fins can be used as surfboards for balance coordination or as seats.

AGE GROUP

5 to 12 years old

CAPACITY

10 children

SURFACE AREA REQUIRED


30' x 27' / 9.1 m x 8.2 m

CSA AND ASTM FALL HEIGHT

10' 10" / 3.3 m





 Details on page 159


The refuge G-15009

Blending perfectly into its environment with foliage and wood colours, this forest refuge immerses children into Nature's wonders. A genuine little slice of paradise!

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	12 children	27' x 20' / 8.2 m x 6.1 m	8' 2" / 2.5 m	5' / 1.5 m





 Details on page 159

The iceberg G-21008

Reminiscent of the splendid and striking glaciers of the North, the shape and impressive size of this structure is a unique likeness of Nature's angular grandeur now easier than ever to add to your park.

AGE GROUP

18 months to 12 years old

CAPACITY

15 children

SURFACE AREA REQUIRED

23' x 21' / 7 m x 6.4 m

CSA AND ASTM FALL HEIGHT

9' 6" / 2.9 m



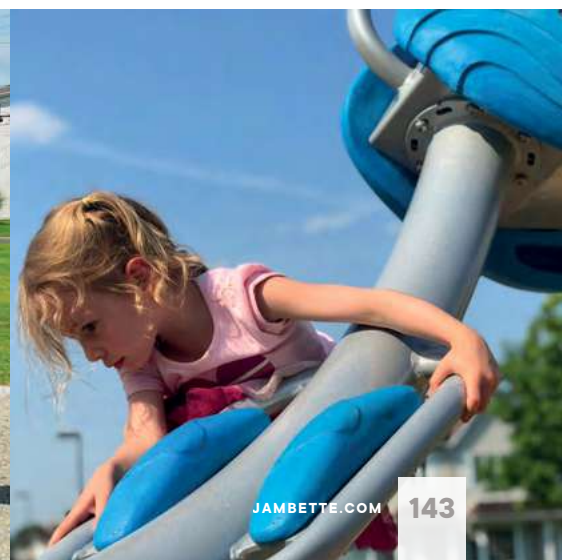


 Details on page 159


The Xyrä-1 G-09000

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

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA AND ASTM FALL HEIGHT
5 to 12 years old	20 children	29' x 27' / 8.8 m x 8.2 m	7' 7" / 2.3 m





 Details on page 159

The Xyrä-25 G-11041

Animal-bots: a wonderfully challenging climber for young adventurers!
Take off on a ride to another planet!

AGE GROUP

5 to 12 years old

CAPACITY

12 children

SURFACE AREA REQUIRED

38' x 16' / 11.6 m x 4.9 m

CSA AND ASTM FALL HEIGHT

7' 3" / 2.2 m



WOW
WOW
WOW

The Outdoor Classroom

WOW
WOW
WOW





The Outdoor Classroom

At Jambette, we believe that our mission to make the world a better place means rethinking the way children are taught today, in order to maximize their learning as our future citizens.

This outdoor space fitted to your needs will quickly become a favourite place for teachers and students to gather. Moreover, it will provide an opportunity to integrate nature into your school setting. This interactive space serves as a multipurpose teaching environment, tailored to meet children's specific learning needs.





NEW

The whiteboard

With this board, students can enjoy class time outdoors.

Like a conventional whiteboard, its surface finish is suitable for use with dry-erase markers.



The whiteboard with open doors, front view
A-22001



The doorless whiteboard, back view
A-22002



The whiteboard with closed doors, front view
A-22001



The doorless whiteboard, front view
A-22002



**The chalkboard with doors
A-20000**

Like a conventional board, its surface finish is suitable for use with easily erasable chalk. The two lockable doors have a storage space on one side and even more space for chalking on the other!



**The doorless chalkboard
A-20001**



The side table
A-20002



The game table
H-20006



The leaves stepping stones
G-12026



The creative space
L-19082-A



The stacked books
G-20003



The double freestanding hammock
L-19090-B



The rock crossing
G-15004



The worker ant on the ground
G-16004



The worker bee on the ground
G-20000



NEW



The one-seater one-sided table
H-22000

NEW



The two-seater one-sided table
H-22001


NEW



The three-seater one-sided table
H-22002

NEW



The accessible one-sided table 
H-22003

NEW



The one-seater one-sided table
H-22004
HPL model

NEW



The two-seater one-sided table
H-22005
HPL model


NEW



The three-seater one-sided table
H-22006
HPL model

NEW



The accessible one-sided table 
H-22007
HPL model

WOW
WOW
WOW

my free
play

Endless
creativity!



WOW
WOW
WOW



JL-20000



My free play

Jambette launches the first free play equipment in the institutional recreational equipment industry: My free play.

Public playgrounds offer a range of activities that get children moving while fostering their physical and social development. The **My free play** and **My free play mini** modules are new, original Jambette signature concepts which add another dimension to play: CREATIVITY.

Jambette designed the **My free play** and **My free play mini** modules with the basic principles of free play in mind: plenty of free time, freedom to explore and make decisions, a space where adults are not involved and accessories to stimulate their imagination.



my free play

original

Get children to create their own world of fun in a safe, supportive setting.


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 at hand.

Included:

- Frame delivered in separate parts
- Stainless steel assembly hardware
- Plastic containers
- Pails
- Oversized nuts and bolts
- Assortment of polyethylene panels to be assembled in countless ways
- Ropes of various lengths
- Tarp
- Flattened cardboard boxes
- Timber of various lengths

My free play original

MODEL	AGE GROUP	CAPACITY	SIZE
JL-20000 My free play original	18 months to 12 years old	12 children	9' 5" x 9' 5" / 2.9 m x 2.9 m

 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)**.





The main structure (the plan)

The parts storage trunk

Brightly coloured bolts

High-density polyethylene (HDPE) parts

Various household use materials and (tires, ropes, small pieces of lumber, etc.)

High-density polyethylene (HDPE) parts



my free play mini

Mini but no less extraordinary!


This smaller version of the original module is adapted for a younger age group: daycare users. The dimensions are ideal for a more limited outdoor space; moreover, the size of the structure and its accessories were designed for the small hands of mini builders.

Included:

- "My free play mini" frame delivered in separate parts
- Stainless steel assembly hardware for use by mini installers
- Plastic containers
- Pails
- Oversized nuts and bolts
- Assortment of polyethylene panels to be assembled in countless ways
- Ropes of various lengths
- Tarp
- Flattened cardboard boxes
- Timber of various lengths

My free play mini

MODEL	AGE GROUP	CAPACITY	SIZE
JL-20001 My free play mini	18 months to 12 years old	5 children	5' 2" x 4' 5" / 1.5 m x 1.3 m

 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)**.

**Jambette
Boutik** 

Shop for this product directly online at jambetteboutik.com.





NOWOWOW
OWOWOW
NOWOWO
OWOWOW
NOWOWOW

Inclusive Approach



A tool to help you

CSA-Z614 AND ASTM F1487 STANDARDS

Canadian and American playground standards have been in place for several years now. They include sections and references regarding accessibility for children with mobility impairments. The primary standards are Appendix H of CAN/CSA-Z614 and the *Americans with Disabilities Act Accessibility Guidelines (ADAAG)*.



This logo found throughout this catalogue indicates that the products are "accessible" as per these safety standards.



LARGE SELECTION OF INCLUSIVE PRODUCTS

At Jambette, we are convinced that public parks should offer a true play experience for everyone, young and old alike. Through an inclusive approach that stimulates creativity and free play, we strive to broaden up playing by making it accessible and open to all.

Here are structures that combine an appealing design with safety: solutions for creating spaces in perfect harmony with the environment, with a touch of flair and imagination.

NEW

The non-verbal communication board

L-20029
French front, English back

L-20021
English front-back

L-21070
English front, Spanish back

L-20028
French front-back

Some children need more structured support to function. Using pictograms helps them organize their activities at the playground. When they feel more comfortable and happier, they can better enjoy their favourite leisure activities.



L-20028 French front-back



NEW

The Xyrä-45

L-20043

A great addition to any playground, playing with this spinner in a sitting position or kneeling down creates an exciting rotating motion. An experience not to be missed, whether on your own or with friends!

NEW

The Silla-2 rocker

L-21078

Upright spring module, two-seater model

A truly original rocker! The central axle and springs ensure stable movement, so there is no need for ground shock absorbers. The cradle seats of this rocker are designed to support the body, ensuring the safety of users with impaired mobility.





NEW

The sensory tunnel
L-22001-A and L-22001-B

Go through the tunnel and discover a world of colours and textures that build handling skills and dexterity, in a calm and secure setting.

NEW

The gondola
L-21027-5AB

This platform rocks from right to left and provides a stimulating space for children with impaired mobility to socialize.



J3-22116-5HA

The accessible wheelchair swing set

L-19086

- Being able to swing in your own wheelchair is a unique and amazing experience to enjoy.
- The swinging movement helps to develop the inner ear and one's sense of balance.



The xylophone 🎵

L-18033-B

- For budding young musicians, this xylophone actually plays the scale notes (C-D-E-F-G-A-B-C). This xylophone is tuned, so it produces harmonious sounds and can be used at a musical camp, for instance.

The accessible sand digger*

L-15011

- Working the levers to pick up sand with the bucket is a coordination challenge.
- It helps to develop observation and spatial organization.
- Without a built-in seat, this piece of equipment can be used from a wheelchair.

* A model with an integrated seat is also available (L-15010).



The rotomoulded adaptive swing seat

S-18000

- It provides a unique experience for young people with impaired mobility.
- The seat is equipped with a safety harness.

The mobile deck for wheelchair*

- Regular and repetitive swinging has a calming effect on users.
- The experience of rocking in your own wheelchair is a unique and amazing experience to enjoy.
- This type of motion helps to develop the inner ear and one's sense of balance.

* The deck is installed directly on a play structure.



The monkey bar with 2 rings

J2-15008-5B

- A set of overhead rings helps to develop the upper limbs.
- Installed at an appropriate height, this type of equipment allows for wheelchair access.

The reel

J2-15031-5B

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



The percussive sound* 🎵

L-15046-B

- This musical instrument stimulates hearing skills.
- Playing music helps to develop movement coordination and rhythm.

* A model with Indigenous designs is also available. Ask for L-16018-B.

🎵 The marbles manipulation panel

L-17048-B

- Sets with moving parts entertain and captivate.
- A set of small, moving marbles simulate the movement of fluids and introduce certain laws of physics.





The braille panel

L-18004-B

- The light textures help to develop the sense of touch.
- Learning the writing system of the visually impaired and blind contributes to inclusion.

NEW

The three in a row game panel

L-21001-B

- The small parts to handle help to develop dexterity and fine motor skills.



The sign language panel

L-17032-A

- The light textures help to develop the sense of touch.
- Learning the sign language of the deaf-mute contributes to inclusion.

The painting panel

L-0038

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



NEW

The multi-texture sensory panel

L-22048-A

- The light textures help to develop the sense of touch.
- The layout of play panels provides a range of stimuli.

The control panel

L-13012-A

- The small parts to handle help to develop dexterity and fine motor skill.
- Reproducing the dashboard of a vehicle, this panel is sure to stimulate imagination and role-playing.



The Etna Trapp swing*

GX-07069

- Several children can swing together on this large fun-filled saucer, fostering inclusion, interaction with others and socializing.
- Regular and repetitive swinging has a calming effect on users.

* A model with two saucers is also available. Ask for GX-07070.



The hammock

L-16020-B

- Experiencing the swinging motion lends to calm and reverie.
- This type of motion helps to develop the inner ear and one's sense of balance.

The bush single-rider

LA-20001

- With an easy front access, this product is ideal for younger children or children with motor impairments.



The kitchenette

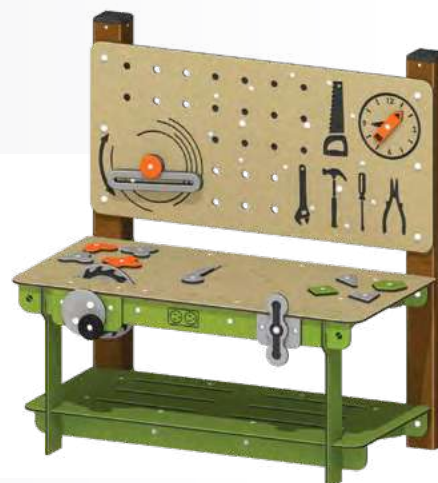
A-18000

- Imitating adults is sure to stimulate the imagination.
- Several children can play together with this product, fostering inclusion, interaction with others and socializing.

The workbench

A-21000

- The Jambette workbench recreates the world of adults with an irresistibly playful and childlike touch! Work surface, saw, vice, tools, level, protractor and clock: everything is there for children to nurture their creativity, imagination and social skills.



The newtonian telescope

L-16001-B

- A telescope inevitably rouses curiosity... Who wouldn't want to take a peek?





The spinning chair

L-18043

- The spinning motion stimulates the development of balance and spatial organization.



The rocking nest

L-19079

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



The suspended nest

L-19080

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



LA-20000

The accessible craft table

LA-20000 and LA-22001

- Several children can play together at this craft table, fostering inclusion, interaction with others and socializing.



LA-22001
HPL model

NEW

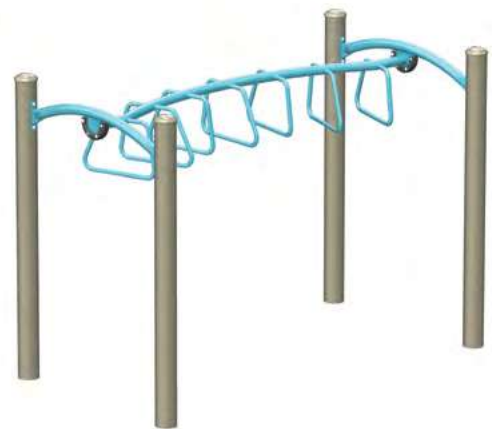




The adapted overhead loop ladder

Model	Age group	Capacity	Surface area required	ASTM fall height
J2-17104-5HB	18 months to 12 years old	2	22' x 18' / 6.7 m x 5.5 m	5' 7" / 1.7 m

This accessible playground equipment helps to develop the upper body.



The adapted curved overhead loop ladder

Model	Age group	Capacity	Surface area required	ASTM fall height
J2-17103-5HB	18 months to 12 years old	2	22' x 18' / 6.7 m x 5.5 m	5' 7" / 1.7 m

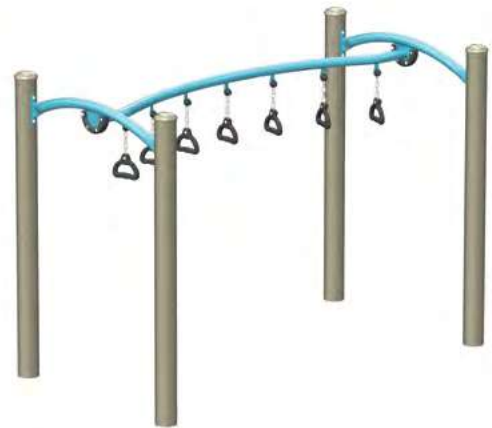
This accessible playground equipment helps to develop the upper body.



The adapted overhead ring ladder

Model	Age group	Capacity	Surface area required	ASTM fall height
J2-17102-5HB	18 months to 12 years old	2	22' x 18' / 6.7 m x 5.5 m	5' 7" / 1.7 m

This accessible playground equipment helps to develop the upper body. The mobile rings hanging from the set structure make the activity more challenging and fun.



The adapted curved overhead ring ladder

Model	Age group	Capacity	Surface area required	ASTM fall height
J2-17101-5HB	18 months to 12 years old	2	22' x 18' / 6.7 m x 5.5 m	5' 7" / 1.7 m

This accessible playground equipment helps to develop the upper body. The mobile rings hanging from the set structure make the activity more challenging and fun.



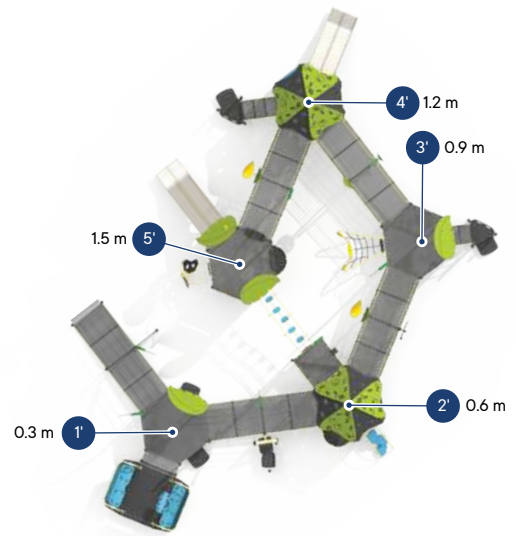
The transfer station allows children with impaired mobility access to the top part of the module, including the slide.

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

This platform rocks from right to left and provides a stimulating space for children with impaired mobility to socialize.



The light textures of the sign language panel help to develop the sense of touch.




Platform heights

J3-22150-HA play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	147 children	67' x 54' / 20.4 m x 16.5 m	8' 2" / 2.5 m	5' / 1.5 m

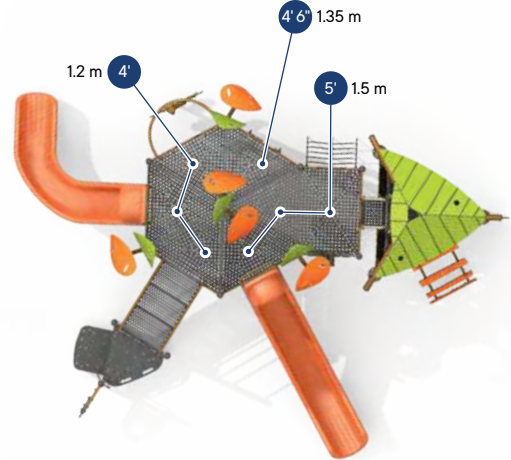
! Based on the CAN/CSA-Z614 standard, installation on a cushioning surface and compliance with clearance distances are required.

 Details on page 159



The transfer station allows children with impaired mobility access to the top part of the module.

Although lens-free, the telescope helps to develop visual acuity and curiosity.




Platform heights

J3-22415-HB play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	49 children	35' x 31' / 10.7 m x 9.5 m	8' 2" / 2.5 m	7' 1" / 2.2 m

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

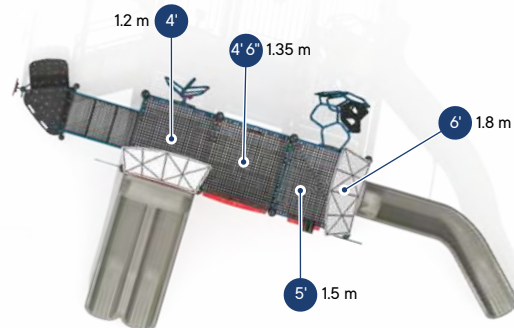
 Details on page 159



The curved shape of the slides ensures stability, support and safety.

The game counter is a key element of the ground level play area with several components that foster socialization, conversation, etc.

The gear handling panel helps to develop visual acuity and curiosity.



Platform heights

J3-22328-5HA play structure

AGE GROUP	CAPACITY	SURFACE AREA REQUIRED	CSA FALL HEIGHT	ASTM FALL HEIGHT
18 months to 12 years old	30 children	41' x 28' / 12.5 m x 8.5 m	9' 2" / 2.8 m	6' / 1.8 m

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

Details on page 159



WOWOW
WOWOW
WOWOW

Playground Equipment

SPINNERS AND SLIDES

THE STATE-OF-THE-ART SPINNERS

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



L-09000

The Xyrä-30 overhead spinner

Model	Age group	Capacity	Surface area required	Fall height
L-09000	5 to 12 years old	6	23' x 23' / 7 m x 7 m	6'7" / 2 m



L-09001

The Xyrä-35 standing spinner

Model	Age group	Capacity	Surface area required	Fall height
L-09001	18 months to 12 years old	3	14' x 14' / 4.3 m x 4.3 m	13" / 0.33 m



L-09002

The Xyrä-40 sitting spinner

Model	Age group	Capacity	Surface area required	Fall height
L-09002	18 months to 12 years old	1	14' x 14' / 4.3 m x 4.3 m	16" / 0.4 m



L-20043

NEW

The Xyrä-45 spinner

Model	Age group	Capacity	Surface area required	Fall height
L-20043	18 months to 12 years old	4	14' x 14' / 4.3 m x 4.3 m	16" / 0.4 m




L-18043



L-19023

The chairs

Model	Name	Age group	Capacity	Surface area required	Fall height
L-18043 	The spinning chair	18 months to 12 years old	2	17' x 17' / 5.2 m x 5.2 m	1'8" / 0.5 m
L-19023	The oscillating chair	18 months to 12 years old	2	16' x 16' / 4.9 m x 4.9 m	1'8" / 0.5 m

Parts and accessories are subject to change without notice.



NEW

J2-22066-5B



NEW

J2-22071-5B



NEW

J2-22068-5B

The J2 slides

Model	Age group	Capacity	Type of climber	Type of slide	Surface area required	CSA fall height	ASTM fall height	Deck height
J2-22064-5B	18 months to 12 years old	5	Stairs	Wave slide	25' x 16' / 7.6 m x 4.9 m	7' 2" / 2.2 m	4' / 1.2 m	4' / 1.2 m
J2-22065-5B	18 months to 12 years old	5	Stairs	Wave slide	27' x 16' / 8.2 m x 4.9 m	8' 2" / 2.5 m	5' / 1.5 m	5' / 1.5 m
J2-22066-5B	5 to 12 years old	5	Stairs	Wave slide	28' x 16' / 8.5 m x 4.9 m	9' 2" / 2.8 m	6' / 1.8 m	6' / 1.8 m
J2-22067-5B	18 months to 12 years old	5	Twist Climber	Wave slide	27' x 21' / 8.2 m x 6.4 m	7' 2" / 2.2 m	4' / 1.2 m	4' / 1.2 m
J2-22068-5B	18 months to 12 years old	6	Twist Climber	Wave slide	28' x 22' / 8.5 m x 6.7 m	8' 2" / 2.5 m	5' / 1.5 m	5' / 1.5 m
J2-22069-5B	5 to 12 years old	6	Twist Climber	Wave slide	32' x 20' / 9.8 m x 6.1 m	9' 2" / 2.8 m	6' / 1.8 m	6' / 1.8 m
J2-22070-5B	18 months to 12 years old	6	Wave Climber	Wave slide	25' x 16' / 7.6 m x 4.9 m	7' 2" / 2.2 m	4' / 1.2 m	4' / 1.2 m
J2-22071-5B	18 months to 12 years old	6	Wave Climber	Wave slide	28' x 16' / 8.5 m x 4.9 m	8' 2" / 2.5 m	5' / 1.5 m	5' / 1.5 m
J2-22072-5B	5 to 12 years old	6	Wave Climber	Wave slide	29' x 16' / 8.8 m x 4.9 m	9' 2" / 2.8 m	6' / 1.8 m	6' / 1.8 m



L-22042-B



L-22045-B



L-15029-B

The traditional slides

Model	Age group	Capacity	Surface area required	CSA fall height	ASTM fall height	Deck height
L-22041-B	18 months to 12 years old	5	26' x 17' / 7.9 m x 5.2 m	6'3" / 1.9 m	3' / 0.9 m	3' / 0.9 m
L-22042-B	18 months to 12 years old	5	24' x 16' / 7.3 m x 4.9 m	6'3" / 1.9 m	3' / 0.9 m	3' / 0.9 m
L-22043-B	18 months to 12 years old	5	27' x 17' / 8.2 m x 5.2 m	7'3" / 2.2 m	4' / 1.2 m	4' / 1.2 m
L-22044-B	18 months to 12 years old	5	26' x 16' / 7.9 m x 4.9 m	7'2" / 2.2 m	4' / 1.2 m	4' / 1.2 m
L-22045-B	18 months to 12 years old	5	28' x 16' / 8.5 m x 4.9 m	8'2" / 2.5 m	5' / 1.5 m	5' / 1.5 m
L-22046-B	18 months to 12 years old	5	28' x 16' / 8.5 m x 4.9 m	9'2" / 2.7 m	6' / 1.8 m	6' / 1.8 m

The traditional stainless steel slides

Model	Age group	Capacity	Surface area required	CSA fall height	ASTM fall height	Deck height
L-15027-B	18 months to 12 years old	5	25' x 17' / 7.6 m x 5.2 m	6'3" / 1.9 m	3' / 0.9 m	3' / 0.9 m
L-15028-B	18 months to 12 years old	5	26' x 17' / 7.9 m x 5.2 m	7'3" / 2.2 m	4' / 1.2 m	4' / 1.2 m
L-15029-B	18 months to 12 years old	5	27' x 15' / 8.2 m x 4.6 m	8'2" / 2.5 m	5' / 1.5 m	5' / 1.5 m
L-15030-B	18 months to 12 years old	5	32' x 17' / 9.7 m x 5.2 m	9'2" / 2.8 m	6' / 1.8 m	6' / 1.8 m

THE "AMBIANCE" SERIES SLIDES

- Fun, figurative models
- UV-treated, high-density polyethylene (HDPE) slide deck coloured in the mass and cast in one piece (10-year warranty)
- Deck height of 2' / 0.6 m
- Access up stairs with safety rails
- For children 18 months to 5 years old
- Large selection of colours
- Anchored to the ground with a freestanding system; no need to pour concrete

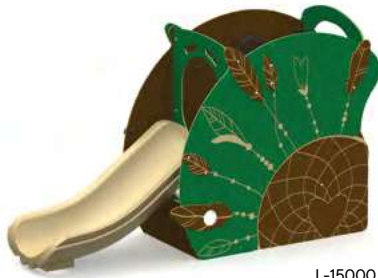


L-0501

The elephant slide

With a maze engraved on both ears

Model	Capacity	Surface area required	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	Capacity	Surface area required	Fall height
L-15000	6	21' x 15' / 6.4 m x 4.6 m	4' 3" / 1.3 m

The mushroom slide

Model	Capacity	Surface area required	Fall height
L-13001	8	21' x 15' / 6.4 m x 4.6 m	4' 3" / 1.3 m



L-13001



L-13002

The treehouse slide

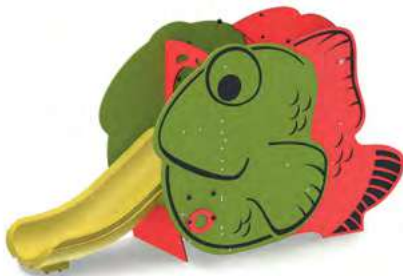
Model	Capacity	Surface area required	Fall height
L-13002	8	21' x 15' / 6.4 m x 4.6 m	4' 3" / 1.3 m

The treasure island slide

Model	Capacity	Surface area required	Fall height
L-13005	8	21' x 15' / 6.4 m x 4.6 m	4' 3" / 1.3 m



L-13005



L-19084

The fish slide

Model	Capacity	Surface area required	Fall height
L-19084	8	22' x 15' / 6.7 m x 4.6 m	4' 3" / 1.3 m



CLICFIX

Clicfix™

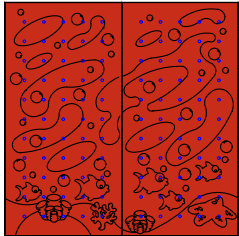
The climbing wall with movable grips for elementary schools and daycare centres

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

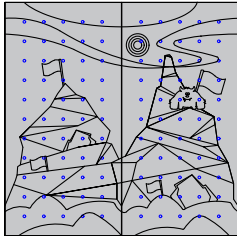
- High-density polyethylene (HDPE) modular panels make it easy to create a climbing wall that fits into the space available.
- Engravings on the panels represent various themes (waves, mountains, nature, etc.).
- 3" thick folding landing mats are available (ask for product S-5002). Raised mats mean that children should not go on the climbing wall to prevent unsupervised use.
- Clicfix™ climbing grips come in various shapes. They can be repositioned using an anti-theft key for a new challenge every time.



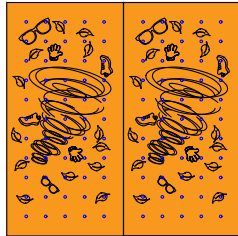
Choose your theme!



Water



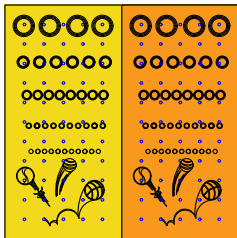
Yeti mountain



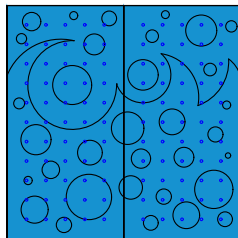
Tornado



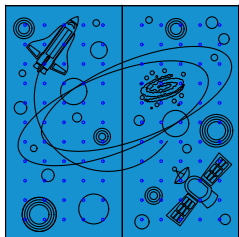
Nature



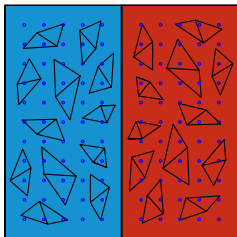
Balls



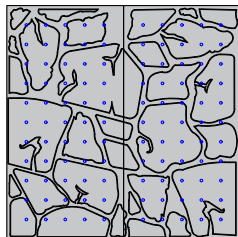
Waves



Space



Geometrics



Rocks



Available for both indoor and outdoor use!



CLIMBERS AND TEETER TOTTERS

THE MINI-C™

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

- Climbers that stimulate muscles and imagination!
- Perfect for enhancing theme layouts, such as nature, space, aquamaritime and public services
- Available in all Jambette colours



G-14000



G-14002



G-14003



G-14008

The mini-C™

Model	Name	Age group	Capacity	Surface area required	Fall height
G-14000	The wading bird mini-climber	18 months to 5 years old	3	17' x 16' / 5.2 m x 4.9 m	3' 7" / 1.1 m
G-14002	The astronaut mini-climber	18 months to 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 to 5 years old	3	17' x 15' / 5.2 m x 4.6 m	3' 3" / 1 m
G-14008	The whale mini-climber	18 months to 5 years old	4	19' x 17' / 5.8 m x 5.2 m	3' 3" / 1 m



THE BOAT STRUCTURE CLIMBER

Challenging children to do lots of basic body movements like climbing and hanging, this Jambette climber is an excellent development tool for youth.

The boat structure

Model	Age group	Capacity	Surface area required	Fall height
G-21011	18 months to 12 years old	16	24' x 15' / 7.3 m x 4.6 m	4' 7" / 1.4 m


THE BEASTIE

Our versatile, climber! Reduced in size and designed for a broad age group, this new climber can address a number of playground planning challenges.

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



The beastie

Model	Age group	Capacity	Surface area required	Fall height
G-21003 	18 months to 5 years old	8	21' x 20' / 6.4 m x 6 m	6'3" / 1.9 m

THE ARCHED CLIMBERS

- Practical and assorted
- Many play elements
- Climbing wall and curved overhead ladder on certain models
- Safe steps
- Large selection of colours
- Anchored to the ground with a freestanding system; no need to pour concrete



Model	Name	Age group	Capacity	Number of overhead climbers	Number of wall climbers	Surface area required	Fall height
G-11040	Xyrä-20	18 months to 12 years old	8	3	-	26' x 24' / 7.9 m x 7.3 m	5'11" / 1.8 m
G-11046	Xyrä-21	18 months to 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 to 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 to 12 years old	8	-	3	29' X 27' / 8.8 m x 8.2 m	7'7" / 2.3 m
G-11049	Xyrä-26	5 to 12 years old	10	3	-	27' x 25' / 8.2 m x 7.6 m	7'7" / 2.3 m
G-11050	Xyrä-27	5 to 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 to 12 years old	10	1	2	29' x 26' / 8.8 m x 7.9 m	9'6" / 2.9 m
G-11052	Xyrä-29	5 to 12 years old	10	-	3	29' x 27' / 8.8 m x 8.2 m	9'6" / 2.9 m



G-11051



G-11046

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

- Easily combines with J2, J3, J4 and J6 modular systems
- 5" / 89-mm diameter aluminium posts (lifetime warranty)
- Tops, steps and accessories made of UV-resistant, high-density polyethylene (HDPE) coloured in the mass (10-year warranty)
- Large selection of colours



Yellow birch Sugar maple Brocco climber Palm tree Grapevine



The black spruce tree

Model	Age group	Capacity	Surface area required	Fall height	Height
G-11032	18 months to 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 to 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 to 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	Capacity	Surface area required	Fall height	Height
G-15007	18 months to 12 years old	3	17' x 16' / 5.2 m x 4.9 m	3' 7" / 1.1 m	10' / 3 m
G-15008	18 months to 12 years old	3	15' x 15' / 4.6 m x 4.6 m	3' 7" / 1.1 m	11' / 3.3 m



The sugar maple tree

Model	Age group	Capacity	Surface area required	Fall height	Height
G-17000	18 months to 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 to 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	Capacity	Surface area required	Fall height	Height
G-17003	18 months to 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 to 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

Model	Age group	Capacity	Surface area required	Fall height	Height
G-18017	18 months to 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 to 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

Model	Age group	Capacity	Surface area required	Fall height	Height
G-19009	18 months to 12 years old	3	15' x 15' / 4.6 m x 4.6 m	3' 7" / 1.1 m	11' / 3.3 m



THE IRIS™

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

Overhead climbers with revolutionary multi-grip handles

- Children can climb under, inside or on top of the handles
- Great challenges await even older children



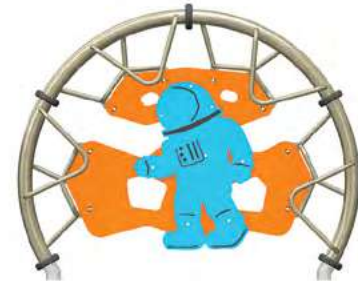
G-13002



G-14006



G-13002



G-14007



G-14004



G-17005

The iris™

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



G-18000



G-18004



G-19007



G-19019



A-15000
The discovery tipi



G-21000
The tipi climber

The discovery tipi and the tipi climber

Model	Age group	Surface area required	Capacity	Fall height
A-15000	18 months to 12 years old	20' x 20' / 6.1 m x 6.1 m	8	4'7" / 1.4 m
G-21000	18 months to 12 years old	20' x 20' / 6.1 m x 6.1 m	8	4'7" / 1.4 m



G-9441-D

The dome with openings

Model	Age group	Diameter	Surface area required	Capacity	Fall height
G-9441-D	5 to 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 to 12 years old	10' / 3 m	24' x 24' / 7.3 m x 7.3 m	15	4'7" / 1.4 m

THE TURBULENCE CLIMBERS

Sensational climbers with an urban and industrial style, which smartly combine curved and straight shapes. Climb to the top on the outside of the structure, then try it a different way by going through.

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



The turbulence climbers

Model	Name	Age group	Capacity	Surface area required	Fall height
G-19010	Turbulence climber 3'	18 months to 12 years old	4	16' x 16' / 4.9 m x 4.9 m	4'7" / 1.4 m
G-19011	Turbulence climber 4'	18 months to 12 years old	4	16' x 16' / 4.9 m x 4.9 m	5'7" / 1.7 m
G-19012	Turbulence climber 5'	18 months to 12 years old	4	16' x 16' / 4.9 m x 4.9 m	6'7" / 2 m
G-19013	Turbulence climber 6'	18 months to 12 years old	6	16' x 16' / 4.9 m x 4.9 m	7'7" / 2.3 m
G-19014	Turbulence climber 7'	5 to 12 years old	6	16' x 16' / 4.9 m x 4.9 m	8'6" / 2.6 m
G-19015	Turbulence climber 8'	5 to 12 years old	6	16' x 16' / 4.9 m x 4.9 m	9'6" / 2.9 m



THE LEAF HIDEAWAY

A world of foliage and fun!

Welcome to the leaf hideaway, a world where exploration, communication, mutual support and wonder come together!

This set of leaves is designed to serve as shelter, seat or balancing structure. Children can enjoy hiding, climbing, sitting and hopping from one leaf to another.



G-21017



J5-21001-5B



G-21012



G-21013



G-21014



G-21015



G-21016



G-21018



G-21019



J5-21001-5B

The leaf hideaway **NEW**

Model	Age group	Capacity	Surface area required	Fall height
G-21012	18 months to 12 years old	3	19' x 16' / 5.8 m x 4.9 m	31" / 0.79 m
G-21013	18 months to 12 years old	4	19' x 16' / 5.8 m x 4.9 m	35" / 0.9 m
G-21014	18 months to 12 years old	4	20' x 17' / 6.1 m x 5.2 m	43" / 1.09 m
G-21015	18 months to 12 years old	3	19' x 16' / 5.8 m x 4.9 m	24" / 0.6 m
G-21016	18 months to 12 years old	3	19' x 16' / 5.8 m x 4.9 m	36" / 0.9 m
G-21017	18 months to 12 years old	1	17' x 16' / 5.2 m x 4.9 m	79" / 2 m
G-21018	18 months to 12 years old	2	16' x 15' / 4.9 m x 4.6 m	36" / 0.9 m
G-21019	18 months to 12 years old	1	14' x 13' / 4.3 m x 4 m	12" / 0.3 m
J5-21000-5B	18 months to 12 years old	11	25' x 21' / 7.6 m x 6.4 m	43" / 1.09 m
J5-21001-5B	18 months to 12 years old	15	26' x 23' / 7.9 m x 7 m	79" / 2 m
J5-21005-5B	18 months to 12 years old	13	29' x 21' / 8.8 m x 6.4 m	43" / 1.09 m



J5-21005-5B



J5-21000-5B

THE SILLA-2 ROCKER

A truly original rocker! The central axle and springs ensure stable movement, so there is no need for ground shock absorbers. The cradle seats of this rocker are designed to support the body, ensuring the safety of users with impaired mobility.

The Silla-2 rocker **NEW**

Model	Age group	Capacity	Surface area required	Fall height
L-21078	18 months to 12 years old	2	21' x 15' / 6.4 m x 4.6 m	18" / 0.5 m



L-21078



THE NEW GENERATION OF 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
- Anchored to the ground with a freestanding system; no need to pour concrete



L-13003

The sitting Xyrä teeter totter (sitting position)

Model	Age group	Capacity	Surface area required	Fall height
L-13003	5 to 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	Capacity	Surface area required	Fall height
L-13004	5 to 12 years old	2	23' x 14' / 7 m x 4.3 m	3' / 0.9 m



L-16004



L-13004

The duetto teeter totter

Model	Age group	Capacity	Surface area required	Fall height
L-16004	18 months to 5 years old	2	18' x 14' / 5.5 m x 4.3 m	2' / 0.6 m



L-17051



L-17052



L-17053



L-17054

The teeter totters

Model	Name	Age group	Capacity	Surface area required	Fall height
L-17051	2-seater teeter totter	5 to 12 years old	2	21' x 16' / 6.4 m x 4.9 m	3' 3" / 1 m
L-17052	4-seater teeter totter	5 to 12 years old	4	21' x 20' / 6.4 m x 6.1 m	3' 3" / 1 m
L-17053	6-seater teeter totter	5 to 12 years old	6	25' x 21' / 7.6 m x 6.4 m	3' 3" / 1 m
L-17054	8-seater teeter totter	5 to 12 years old	8	29' x 21' / 8.8 m x 6.4 m	3' 3" / 1 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, on most models
- Engraved polyethylene surface representing the individual Jambette themes



G-16004



G-11059



G-13009



G-13010-D



G-14001



G-14005



G-14009



G-14010



G-14012



G-15004



G-15005



G-16000



G-16002



G-16005



G-17006



G-18008



G-19018

The podiums

Model	Name	Age group	Capacity	Surface area required	Fall height
G-11059	The oscillating podium	18 months to 12 years old	2	16' x 16' / 4.9 m x 4.9 m	1'4" / 0.4 m
G-13009	The oscillating shark	18 months to 12 years old	2	17' x 16' / 5.2 m x 4.9 m	1'4" / 0.4 m
G-13010-D	The footbridge	18 months to 12 years old	3	16' x 14' / 4.9 m x 4.3 m	7" / 0.2 m
G-14001	The space oscillating podium	18 months to 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 to 12 years old	2	16' x 16' / 4.9 m x 4.9 m	1'4" / 0.4 m
G-14009	The tern oscillating podium	18 months to 12 years old	2	16' x 16' / 4.9 m x 4.9 m	1'4" / 0.4 m
G-14010	The oscillating skateboard	18 months to 12 years old	2	17' x 13' / 5.2 m x 4 m	1'4" / 0.4 m
G-14012	The oscillating surfboard	18 months to 12 years old	2	17' x 13' / 5.2 m x 4 m	1'4" / 0.4 m
G-15004	The rock crossing	18 months to 12 years old	2	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
G-15005	The oscilla-sound podium 🎵	18 months to 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 to 12 years old	2	16' x 16' / 4.9 m x 4.9 m	1'4" / 0.4 m
G-16002	The sound of the river podium 🎵	18 months to 12 years old	2	16' x 16' / 4.9 m x 4.9 m	1'4" / 0.4 m
G-16004	The worker ant on the ground	18 months to 12 years old	2	15' x 15' / 4.6 m x 4.6 m	12" / 0.3 m
G-16005	The spiral stepping stone	18 months to 12 years old	1	14' x 14' / 4.3 m x 4.3 m	12" / 0.3 m
G-17006	The stump stepping stone	18 months to 12 years old	1	14' x 14' / 4.3 m x 4.3 m	1'8" / 0.5 m
G-18008	The honeycomb stepping stone	18 months to 12 years old	1	14' x 14' / 4.3 m x 4.3 m	12" / 0.3 m
G-19018	The leaf stepping stone	18 months to 12 years old	1	14' x 14' / 4.3 m x 4.3 m	12" / 0.3 m



The balance beam - single

Model	Age group	Capacity	Surface area required	Fall height
G-18011	18 months to 12 years old	3	25' x 13' / 7.6 m x 4 m	12" / 0.3 m



The balance beam - triple

Model	Age group	Capacity	Surface area required	Fall height
G-18010	18 months to 12 years old	9	27' x 26' / 7.9 m x 8.2 m	12" / 0.3 m



The freestanding hammock

Model	Age group	Capacity	Surface area required	Fall height
L-16020-5B	18 months to 12 years old	1	19' x 15' / 5.8 m x 4.6 m	12" / 0.3 m



The hammock trio

Model	Age group	Capacity	Surface area required	Fall height
L-16035-5A	18 months to 12 years old	3	22' x 21' / 6.7 m x 6.4 m	6" / 0.2 m



The rocking nest

Model	Age group	Capacity	Surface area required	Fall height
L-19079	18 months to 12 years old	1	15' x 15' / 4.6 m x 4.6 m	1'4" / 0.4 m



The suspended nest

Model	Age group	Capacity	Surface area required	Fall height
L-19080	18 months to 12 years old	1	18' x 15' / 5.5 m x 4.6 m	13" / 0.3 m

CABLE STRUCTURES

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



GX-07006



*Rope seats available as an extra.






GX-07039

The Saint-Helens*

Model	Name	Age group	Capacity	Surface area required	Height	Fall height
GX-07004	The Saint-Helens-1	5 to 12 years old	27	27' x 27' / 8.2 m x 8.2 m	10' 6" / 3.2 m	1' 4" / 0.4 m
GX-07005	The Saint-Helens-2	5 to 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	The Saint-Helens-3	5 to 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	The Saint-Helens-4	5 to 12 years old	140	52' x 52' / 15.8 m x 15.8 m	24' 7" / 7.5 m	7' 3" / 2.2 m

The Pagos

Model	Name	Age group	Capacity	Surface area required	Height	Fall height
GX-07039 	The Pago-1	18 months to 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 	The Pago-3	5 to 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 	The Pago-5	5 to 12 years old	35	29' x 29' / 8.7 m x 8.7 m	13' / 4 m	9' 6" / 2.9 m

PRESCHOOL PRODUCTS AND SPRING RIDERS



Shop from a selection of spring riders directly online at jambetteboutik.com.

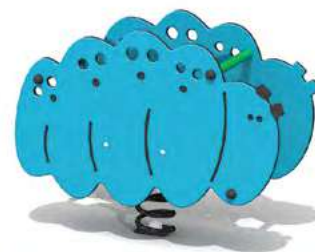
WOW
WOWO
WOWOW



LA-12002-D



LA-12003-D



LA-12004-D



LA-12005-D



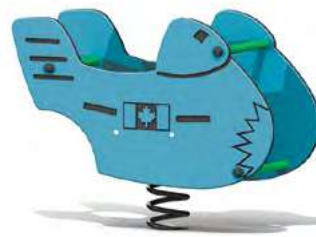
LA-12006-D



LA-12007-D



LA-12008-D



LA-13001-D

"Cabin-type" single-rider models

Model	Name	Age group	Surface area required	Fall height
LA-12002-D	The duck	18 months to 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 to 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 to 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 to 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 to 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 to 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 to 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 to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m



All products on this page are accessible; details on page 159.

Parts and accessories are subject to change without notice.

JAMBETTE.COM

SPRING RIDERS

- Models for one, two, four or ten riders (one, two, three or four springs)
- Models to sit astride or inside
- Different shapes available, including animals and vehicles
- Large selection of colours
- Anchored to the ground with a freestanding system; no need to pour concrete
- Pinch-free coil springs



LA-13002-D



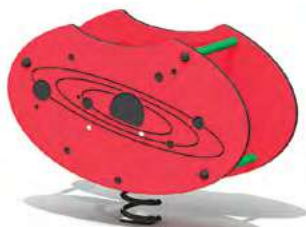
LA-13003-D



LA-14001-D



LA-14002-D



LA-14003-D



LA-14004-D



LA-14005-D



LA-15000-D



LA-15002-D

"Cabin-type" single-rider models

Model	Name	Age group	Surface area required	Fall height
LA-13002-D	The star	18 months to 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 to 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 to 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 to 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 to 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 to 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 to 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 to 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 to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m

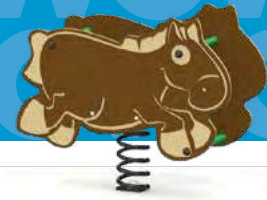




LA-16000



LA-16001



LA-16002



LA-16003



LA-16007



LA-16009



LA-17000



LA-17001



LA-19000



LA-20001



LA-20002



LA-20003



LA-22004

NEW

"Cabin-type" single-rider models

Model	Name	Age group	Surface area required	Fall height
LA-16000	The frog	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-16001	The triceratops	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-16002	The horse	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-16003	The football	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-16007	The cow	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-16009	The fish	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-17000	The canoe	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-17001	The arts	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-19000	The baseball	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-20001	The bush	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-20002	The strawberry	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-20003	The car	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m
LA-22004	The raccoon	18 months to 5 years old	15' x 14' / 4.6 m x 4.3 m	1'4" / 0.4 m

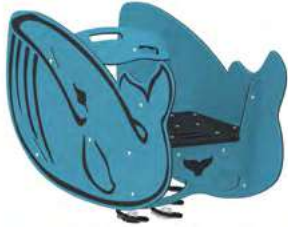


LA-9205-D

Single-rider "bike-type" model

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

NEW



LA-21000

NEW



LA-21001

NEW



LA-21002

NEW



LA-21003

Two-rider models

Model	Name	Age group	Surface area required	Fall height
L-16004	The duetto teeter totter	18 months to 5 years old	18' x 14' / 5.5 m x 4.3 m	2' / 0.6 m
LA-16006	The eco-mobile spring rider	18 months to 5 years old	16' x 15' / 4.9 m x 4.6 m	2' / 0.6 m
LA-21000	The rorqual spring rider	18 months to 5 years old	16' x 15' / 4.9 m x 4.6 m	1' 4" / 0.4 m
LA-21001	The lizard spring rider	18 months to 5 years old	16' x 15' / 4.9 m x 4.6 m	1' 4" / 0.4 m
LA-21002	The seal spring rider	18 months to 5 years old	16' x 14' / 4.9 m x 4.3 m	1' 4" / 0.4 m
LA-21003	The bull spring rider	18 months to 5 years old	16' x 15' / 4.9 m x 4.6 m	1' 4" / 0.4 m



LA-16006



L-16004



LA-16005

Four-rider models

Model	Name	Age group	Surface area required	Fall height
LA-16004	The quattro	18 months to 12 years old	17' x 17' / 5.2 m x 5.2 m	2' / 0.6 m
LA-16005	The mini quattro	18 months to 5 years old	16' x 16' / 4.9 m x 4.9 m	2' / 0.6 m



LA-16004

SPRING RIDERS (CONT'D)

THE ADVENTURERS

- Frame made of aluminum and galvanized steel
- Bodywork made of UV-treated high-density polyethylene (HDPE) panels coloured in the mass (10-year warranty)
- Stainless steel hardware (lifetime warranty)
- Aluminum parts coated with a UV-resistant Z-Series polyester powder
- Anti-pinch springs (2-year warranty)
- Anchored to the ground with a freestanding system; no need to pour concrete
- For children 18 months to 12 years old



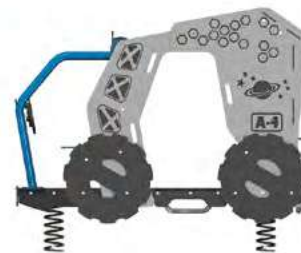
LA-13004-D



LA-13005-D



LA-13006-D



LA-14000-D

The adventurers

Model	Name	Age group	Surface area required	Fall height
LA-13004-D	The fire truck	10	19' x 16' / 5.8 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

Model	Name	Age group	Surface area required	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	21' x 16' / 6.4 x 4.9 m	2' 6" / 0.8 m



LA-18000-D



LA-19001

GROUND LEVEL PLAY PANELS AND CREATIVE SPACES

- UV-treated high-density polyethylene (HDPE) panels coloured in the mass (10-year warranty)
- Aluminium posts (lifetime warranty)
- Proven mechanisms



Shop from a selection of creative space products directly online at jambetteboutik.com.



The control panel 
L-13012-A



The non-verbal communication board 
L-20028 French front-back • L-20029 French front, English back
L-20021 English front-back • L-21070 English front, Spanish back



The newtonian telescope 
L-16001-B



The scale 
L-15048-B



The round gears panel 
L-20018-A



The explorer panel 
L-16016-A

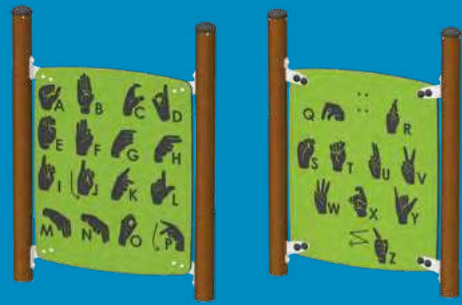


The chalkboard panel
L-17013-A



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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 service station panel
L-16060-B



The accessible marbles panel
L-19021-B



The labyrinth on wheel panel
L-20008-B



The three-in-a-row activity panel
L-21001-B



The sensory curtain panel
L-21062-B



The multitexture sensory panel
L-22048-A



The workshop panel
L-14030-A





L-18029-B



L-18034-A



L-18066-A



L-19002-A



L-19010-A



L-19028-A

NEW



L-19036-A

NEW



L-20036-B



L-21061-A

NEW



L-21032-B

NEW



L-22014-A

NEW



L-21045-5B

The creative spaces

Model	Age group	Capacity	Size
L-18029-B	18 months to 12 years old	10	11'3" x 5'5" / 3.4 m x 1.6 m
L-18034-A	18 months to 12 years old	7	6'4" x 3'10" / 1.9 m x 1.2 m
L-18066-A	18 months to 12 years old	5	8'10" x 6" / 2.7 m x 0.1 m
L-19002-A	18 months to 12 years old	6	8'10" x 4" / 2.7 m x 0.1 m
L-19010-A	18 months to 12 years old	12	8'4" x 4'7" / 2.5 m x 1.4 m
L-19028-A	18 months to 12 years old	7	6'11" x 6'6" / 2.1 m x 2 m
L-19036-A	18 months to 12 years old	13	11'9" x 8'10" / 3.6 m x 2.7 m

Model	Age group	Capacity	Size
L-20036-B	18 months to 12 years old	9	7'5" x 6'11" / 2.3 m x 2.1 m
L-21032-B	18 months to 12 years old	5	7'3" x 1'3" / 2.2 m x 0.4 m
L-21061-A	18 months to 12 years old	16	12'1" x 4'7" / 3.7 m x 1.4 m
L-22014-A	18 months to 12 years old	6	8'10" x 4" / 2.7 m x 0.1 m

Model	Age group	Capacity	Surface area required
L-21045-5B	18 months to 12 years old	7	22'1" x 18'1" / 6.7 m x 5.5 m

GROUND LEVEL PLAY PANELS AND CREATIVE SPACES

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



The xylophone panel 

Model

L-13009-A Make the scale ring with your hands



L-17048-B

The marbles manipulation panel 

Model

L-17048-B Spin them around, watch and listen



The cow bell panel 

Model

L-15002-A Press the button to ring the bell



The firefighter bell panel 

Model

L-15047-A Press the button to ring the bell



The piano panel 

Model

L-20005-B Turn the handle to activate the piano



Shop from a selection of creative space products directly online at jambetteboutik.com.



The CitipleX villa

Model	Age group	Capacity	Size
A-20003	18 months to 12 years old	10	5' 3" x 4' 2" / 1.6 m x 1.3 m



The beach villa

Model	Age group	Capacity	Size
A-19000	18 months to 12 years old	10	5' 3" x 4' 2" / 1.6 m x 1.3 m



The villa

Model	Age group	Capacity	Size
A-16000	18 months to 12 years old	10	5'3" x 4'2" / 1.6 m x 1.3 m



A-16000



The forest villa

Model	Age group	Capacity	Size
A-17000	18 months to 12 years old	10	5'3" x 4'2" / 1.6 m x 1.3 m



THE CRAFT TABLE

- Tabletop height of 22" / 0.55 m
- Seat height of 12" / 0.3 m
- Aluminum frame
- UV-treated, high-density polyethylene (HDPE) seats and tabletops with rounded edges (10-year warranty)
- Large selection of colours
- Easy to move; can also be anchored to the ground
- Opening in tabletop centre for parasol



LA-15001



NEW

LA-22000



LA-20000



NEW

LA-22001

The craft table

Model	Age group	Capacity	Size
LA-15001	18 months to 5 years old	12	5' 4" x 5' 4" / 1.6 m x 1.6 m
LA-22000 HPL model	18 months to 5 years old	12	5' 4" x 5' 4" / 1.6 m x 1.6 m

The accessible craft table

Model	Age group	Capacity	Size
LA-20000	18 months to 5 years old	9	5' 4" x 4' 4" / 1.6 m x 1.3 m
LA-22001 HPL model	18 months to 5 years old	9	5' 4" x 4' 4" / 1.6 m x 1.3 m



The kitchenette

Model	Age group	Capacity	Size
A-18000	18 months to 12 years old	6	3' 11" x 2' / 1.2 m x 0.6 m



The workbench

Model	Age group	Capacity	Size
A-21000	18 months to 12 years old	6	3' 11" x 2' / 1.2 m x 0.6 m



The buddy bench
H-16001



The waterlily tables
LA-99201



The sensory mushroom
C-18001

THE SENSORY MUSHROOM

Featuring a range of textures etched on the top, this equipment made of fibre-reinforced concrete fosters the development of children's sense of touch.

SAND PLAY AREAS



The covered sandbox

Model	Age group	Capacity	Size
C-20001	18 months to 12 years old	8	8' 3" x 6' 7" x 6' 7" / 2.5 m x 2 m x 2 m



L-15011



L-15010

The sand diggers

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

THE FINDS IN THE SAND

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



L-15020

The finds in the sand

Model	Name	Age group	Capacity	Size
L-15020	Baby dino	18 months to 12 years old	3	4' 5" x 4' 5" / 1.3 m x 1.3 m
L-20024	Lost anchor	18 months to 12 years old	3	4' 5" x 4' 5" / 1.3 m x 1.3 m



The sand table

Model	Age group	Capacity
L-16021	18 months to 12 years old	4



L-178x12

The sand boxes

Model	Capacity	Size
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	12' x 8' / 3.7 m x 2.4 m
L-1712X12	10	12' x 12' / 3.7 m x 3.7 m

THE SAND STATIONS

- Sand cascade with tethered pitcher to play with
- Play counter
- Two-seater bench
- Riding component (seal lion or flower)
- Ornament at the top of the post
- Steering wheel



L-13018

The sand stations

Model	Name	Age group	Capacity	Size
L-13017	Sea lion	18 months to 12 years old	9	8' 5" x 4' 2" / 2.6 m x 1.3 m
L-13018	Flower	18 months to 12 years old	9	8' 5" x 4' 2" / 2.6 m x 1.3 m

THE HONEYCOMB SAND CASCADE

- Includes two tethered shovels to play with the sand



The honeycomb sand cascade

Model	Age group	Capacity	Size
L-14008	18 months to 12 years old	3	2' 8" x 2' 10" / 0.8 m x 0.9 m

THE PAINT PANEL

- User-friendly, easy-to-clean polycarbonate panel
- Shelf with cut-outs to insert cups
- Large selection of colours
- Anchored to the ground with a freestanding system; no need to pour concrete



L-0038



C-16002

THE LOG TUNNEL

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

The log tunnel

Model	Age group	Capacity	Surface area required	Fall height
C-18000	18 months to 12 years old	3	16' x 15' / 4.9 m x 4.6 m	2' 4" / 0.7 m

THE TOY BOX

- Made of UV-treated high-density polyethylene (HDPE) panels coloured in the mass (10-year warranty)
- Padlock latches for security
- Option to engrave the box with your logo and an emergency phone number
- Available in many colours

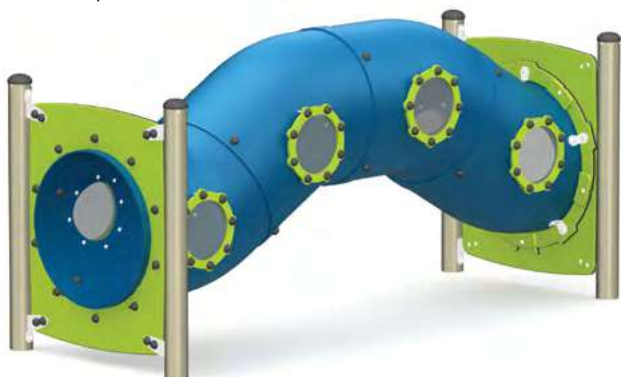
The toy box

Model	Name	Size (L x D x H)
C-16002*	Small	2' 2" x 3' 0" x 2' 0" / 0.7 m x 0.9 m x 0.6 m
C-17000*	Large	2' 6" x 4' 0" 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 high-density polyethylene (HDPE) tube
- Ultra-resistant polycarbonate portholes
- Large selection of colours
- Anchored to the ground with a freestanding system; no need to pour concrete



The 9' / 2.7 m caterpillar tunnel with portholes

Model	Age group	Capacity	Surface area required	Fall height
G-0108	18 months to 5 years old	3	20' 2" x 15' 2" / 6.2 m x 4.6 m	3' 10" / 1.2 m

THE TRAFFIC SAFETY SIGNS

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



The stop sign
L-0200



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 159.

Parts and accessories are subject to change without notice.

JAMBETTE.COM

MUSICAL INSTRUMENTS

- Musical instruments with soft sounds
- Developed to be enjoyed in harmony with other playground users
- Simple, maintenance-free mechanisms



The xylophone



Model

L-18033-B

Make the scale ring

For budding young musicians, this xylophone actually plays the scale notes (C-D-E-F-G-A-B-C). This xylophone is tuned, so it produces harmonious sounds and can be used at a musical camp, for instance.



The rain stick



Model

L-15045-B

Turn it and listen to the harmonious music



The drum



Model

L-19085

Use your hands to create a multitude of rhythms

Move to the rhythms of this Indigenous-inspired drum. With this instrument, young and old alike will enjoy expressing their creativity while discovering First Nations traditions of the First Nations.



The oscilla-sound podium



Model

G-15005

CSA surface area required
16' x 16' /
4.9 m x 4.9 m

ASTM surface area required
14' x 14' /
4.3 m x 4.3 m

Dance and listen



The sound of the river podium



Model

G-16002

CSA surface area required
16' x 16' /
4.9 m x 4.9 m

ASTM surface area required
14' x 14' /
4.3 m x 4.3 m

Dance and listen



L-18033-B





L-18031

The bongos

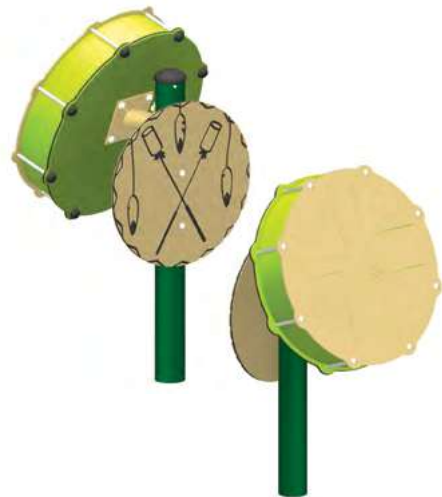
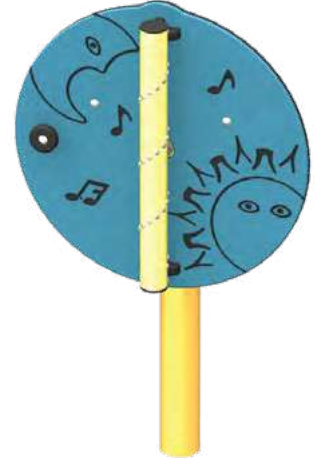
Model	
L-18031	Use your hands to create a multitude of rhythms

Artists' corner! Young and old alike will enjoy expressing their creativity while learning about percussion with this set of bongos.

The boreal rain stick



Model	
L-16017-B	Turn it and listen to the harmonious music



L-15046-B



The autochton drum



Model	
L-16018-B	Use your hands to create a multitude of rhythms

The percu-sound



Model	
L-15046-B	Tap lightly with your hands and create "new age" sounds

SWING SETS

THE ARCHED SWING SETS

- Z-series polyester powder painted steel frame
- Anti-wrap 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)



Anti-wrap swing hangers



The arched swing sets*

Model	Number of places	Height	Post tube diameter	Top bar tube diameter	Surface area required (CSA)	Surface area required (ASTM)	Fall height
L-06015	2	6' / 1.8 m	3.5" / 89 mm	2.375" / 60 mm	23' x 21' / 7 m x 6.4 m	25' x 25' / 7.6 m x 7.6 m	6' 2" / 1.9 m
L-06023	4	6' / 1.8 m	3.5" / 89 mm	2.375" / 60 mm	35' x 21' / 10.7 m x 6.4 m	35' x 25' / 10.7 m x 7.6 m	6' 2" / 1.9 m
L-06010	6	6' / 1.8 m	3.5" / 89 mm	2.375" / 60 mm	46' x 21' / 14 m x 6.4 m	46' x 25' / 14 m x 7.6 m	6' 2" / 1.9 m
L-06011	8	6' / 1.8 m	3.5" / 89 mm	2.375" / 60 mm	57' x 21' / 17.4 m x 6.4 m	58' x 25' / 17.7 m x 7.6 m	6' 2" / 1.9 m
L-06016	2	8' / 2.4 m	3.5" / 89 mm	2.375" / 60 mm	29' x 23' / 8.8 m x 7 m	33' x 24' / 10.1 m x 7.3 m	8' / 2.4 m
L-06014	4	8' / 2.4 m	3.5" / 89 mm	2.375" / 60 mm	35' x 29' / 10.7 m x 8.8 m	35' x 33' / 10.7 m x 10.1 m	8' / 2.4 m
L-06012	6	8' / 2.4 m	3.5" / 89 mm	2.375" / 60 mm	46' x 29' / 14 m x 8.8 m	46' x 33' / 14 m x 10.1 m	8' / 2.4 m
L-06013	8	8' / 2.4 m	3.5" / 89 mm	2.375" / 60 mm	57' x 29' / 17.4 m x 8.8 m	58' x 33' / 17.7 m x 10.1 m	8' / 2.4 m
L-21010	1	8' / 2.4 m	3.5" / 89 mm	3.5" / 89 mm	29' x 20' / 8.8 m x 6.1 m	33' x 21' / 10.1 m x 6.4 m	8' 2" / 2.5 m
L-18017	3	8' / 2.4 m	3.5" / 89 mm	3.5" / 89 mm	32' x 29' / 9.8 m x 8.8 m	32' x 33' / 10.1 m x 9.8 m	8' 2" / 2.5 m
L-18018	5	8' / 2.4 m	3.5" / 89 mm	3.5" / 89 mm	43' x 29' / 13.1 m x 8.8 m	44' x 33' / 13.4 m x 10.1 m	8' 2" / 2.5 m
L-18019	7	8' / 2.4 m	3.5" / 89 mm	3.5" / 89 mm	54' x 29' / 16.5 m x 8.8 m	55' x 33' / 16.8 m x 10.1 m	8' 2" / 2.5 m

*Seats not included. See our seats section on page 208.

THE STRAIGHT FRAME SWING SETS

- Z-series polyester powder painted steel frame
- Anti-wrap 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)

WOW
WOWO
WOWOW



Anti-wrap swing hangers



The straight frame swing sets*

Model	Number of places	Height	Post tube diameter	Top bar tube diameter	Surface area required (CSA)	Surface area required (ASTM)	Fall height
L-07008	2	6' / 1.8 m	4.5" / 115 mm	2.375" / 60 mm	23' x 20' / 7 m x 6.1 m	24' x 24' / 7.3 m x 7.3 m	5' 11" / 1.8 m
L-07009	4	6' / 1.8 m	4.5" / 115 mm	2.375" / 60 mm	34' x 20' / 10.4 m x 6.1 m	35' x 24' / 10.7 m x 7.3 m	5' 11" / 1.8 m
L-07010	6	6' / 1.8 m	4.5" / 115 mm	2.375" / 60 mm	45' x 20' / 13.7 m x 6.1 m	46' x 24' / 14 m x 7.3 m	5' 11" / 1.8 m
L-22049	8	6' / 1.8 m	4.5" / 115 mm	2.375" / 60 mm	56' x 20' / 17.1 m x 6.1 m	57' x 24' / 17.4 m x 7.3 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	32' x 24' / 9.8 m x 7.3 m	7' 11" / 2.4 m
L-07012	4	8' / 2.4 m	4.5" / 115 mm	2.375" / 60 mm	34' x 28' / 10.4 m x 8.5 m	35' x 32' / 10.7 m x 9.8 m	7' 11" / 2.4 m
L-07013	6	8' / 2.4 m	4.5" / 115 mm	2.375" / 60 mm	45' x 28' / 13.7 m x 8.5 m	46' x 32' / 14 m x 9.8 m	7' 11" / 2.4 m
L-07014	8	8' / 2.4 m	4.5" / 115 mm	2.375" / 60 mm	56' x 28' / 17.1 m x 8.5 m	57' x 32' / 17.4 m x 9.8 m	7' 11" / 2.4 m
L-22004	1	8' / 2.4 m	3.5" / 89 mm	2.375" / 60 mm	28' x 20' / 8.5 m x 6.1 m	32' x 21' / 9.8 m x 6.4 m	8' 2" / 2.5 m
L-21079	3	8' / 2.4 m	3.5" / 89 mm	2.375" / 60 mm	32' x 28' / 9.8 m x 8.5 m	32' x 32' / 9.8 m x 9.8 m	8' 2" / 2.5 m
L-22001	5	8' / 2.4 m	3.5" / 89 mm	2.375" / 60 mm	43' x 28' / 13.1 m x 8.5 m	43' x 32' / 13.1 m x 9.8 m	8' 2" / 2.5 m
L-22005	7	8' / 2.4 m	3.5" / 89 mm	2.375" / 60 mm	53' x 28' / 16.2 m x 8.5 m	54' x 32' / 16.5 m x 9.8 m	8' 2" / 2.5 m

*Seats not included. See our seats section on page 208.

THE TRIANGULAR BASE SWING SETS

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



Anti-wrap swing hangers



The triangular base swing sets*

Model	Number of places	Height	Post tube diameter	Top bar tube diameter	Surface area required (CSA)	Surface area required (ASTM)	Fall height
L-0720-AO2B	2	8' / 2.4 m	2.375" / 60 mm	2.375" / 60 mm	28' x 23' / 8.5 m x 7 m	32' x 32' / 9.8 m x 9.8 m	8' / 2.4 m
L-0720-AO4B	4	8' / 2.4 m	2.375" / 60 mm	2.375" / 60 mm	34' x 28' / 10.4 m x 8.5 m	43' x 32' / 13.1 m x 9.8 m	8' / 2.4 m
L-0720-AO6B	6	8' / 2.4 m	2.375" / 60 mm	2.375" / 60 mm	45' x 28' / 13.7 m x 8.5 m	54' x 32' / 16.2 m x 9.8 m	8' / 2.4 m
L-0720-AO8B	8	8' / 2.4 m	2.375" / 60 mm	2.375" / 60 mm	56' x 28' / 17.1 m x 8.5 m	65' x 32' / 19.8 m x 9.8 m	8' / 2.4 m
L-0720-AO10B	10	8' / 2.4 m	2.375" / 60 mm	2.375" / 60 mm	56' x 28' / 21 m x 8.5 m	75' x 32' / 22.9 m x 9.8 m	8' / 2.4 m
L-0720-AO12B	12	8' / 2.4 m	2.375" / 60 mm	2.375" / 60 mm	78' x 28' / 23.8 m x 8.5 m	86' x 32' / 26.2 m x 9.8 m	8' / 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	40' x 33' / 12.2 m x 10.1 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 10.7 m	44' x 40' / 13.4 m x 12.2 m	9'10" / 3 m
L-0720-BO6B	6	10' / 3 m	2.375" / 60 mm	2.375" / 60 mm	46' x 36' / 14 m x 11 m	55' x 40' / 16.8 m x 12.2 m	9'10" / 3 m
L-0720-BO8B	8	10' / 3 m	2.375" / 60 mm	2.375" / 60 mm	57' x 36' / 17.4 m x 11 m	68' x 40' / 20.1 m x 12.2 m	9'10" / 3 m
L-0720-BO10B	10	10' / 3 m	2.375" / 60 mm	2.375" / 60 mm	68' x 36' / 20.7 m x 11 m	77' x 40' / 23.5 m x 12.2 m	9'10" / 3 m
L-0720-BO12B	12	10' / 3 m	2.375" / 60 mm	2.375" / 60 mm	81' x 36' / 24.7 m x 11 m	87' x 40' / 26.5 m x 12.2 m	9'10" / 3 m

* Seats not included. See our seats section on page 208.

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-07069



GX-07070



GX-18002

The Etna Trapp*

Model	Name	Age group	Capacity	CSA surface area required	ASTM surface area required	Fall height
GX-07069	Etna Trapp-1	18 months to 12 years old	4	22' x 19' / 6.7 m x 5.8 m	26' x 22' / 7.9 m x 6.7 m	6' 8" / 2.04 m
GX-07070	Etna Trapp-2	18 months to 12 years old	8	31' x 22' / 9.4 m x 6.7 m	31' x 27" / 9.4 m x 8.2 m	6' 8" / 2.04 m

* The only seat available is the model shown.

The hybrid Etna Trapp swing

Model	Name	Age group	Capacity	CSA surface area required	Fall height
GX-18002	Hybrid Etna Trapp	18 months to 12 years old	8	46' x 30' / 9.1 m x 14 m	3' / 0.9 m



The accessible wheelchair swing set

Model	Age group	Capacity	Surface area required	CSA surface area required	ASTM surface area required	Fall height
L-19086	18 months to 12 years old	1	34' x 17' / 10.4 m x 5.2 m	19' x 17' / 5.8 m x 5.2 m	24' x 23' / 7.3 m x 7 m	8' 8" / 2.6 m

THE SWING SEATS



Shop from a selection of swing accessories directly online at jambetteboutik.com.



S-18000



S-042



S-045



S-047



S-2156



S-19001



S-21001

The baby seat

Model

- S-042**
 - Pre-moulded high-density polyethylene (HDPE)
 - Fasteners (shackles) for attaching the suspension chains; assembly tools included

The child seat (rigid model)

Model

- S-045**
 - One piece of aluminum covered in vulcanized rubber
 - Fasteners (shackles) for attaching the suspension chains; assembly tools included

The adult seat (rigid model)

Model

- S-047**
 - One piece of aluminum covered in vulcanized rubber
 - Fasteners (shackles) for attaching the suspension chains; assembly tools included

The belt seat (belt model)

Model

- S-2156**
 - One piece of stainless steel with cast rubber covering
 - Fasteners (shackles) for attaching the suspension chains; assembly tools included

The rotomoulded adaptive swing seat

Model

- S-18000**
 - Offers a unique experience to children with impaired mobility
 - Equipped with a safety harness

The Echo seat

Model

- S-19001**
 - A swing seat for a young child and an adult or a young child and an older child to enjoy special moments 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

The Echo baby seat

Model

- S-21001**
 - A swing seat for two young children to enjoy special moments of closeness
 - Must be installed on its own bay, on a swing set of 8' or over

BALL GAMES SOCCER GOALS AND NETS



Shop from a selection of sports field equipment directly online at jambetteboutik.com.



J-19003

THE GAGA BALL PIT

- UV-treated high-density polyethylene (HDPE) panels coloured in the mass (10-year warranty)
- Aluminium posts (lifetime warranty)
- Stainless steel hardware (lifetime warranty)

The gagas ball pits

Model	Name	Age group	Capacity	Size
J-19001	16' 6" Gaga ball pit	5 to 12 years old	8	17' x 17' / 5.2 m x 5.2 m
J-19002	22' Gaga ball pit	5 to 12 years old	12	22' x 22' / 6.8 m x 6.8 m
J-19003	27' Gaga ball pit	5 to 12 years old	16	28' x 28' / 8.5 m x 8.5 m



The tetherball

Model	Age group
LA-8601	5 to 12 years old



The multi-ball

Model	Age group
L-19061	5 to 12 years old

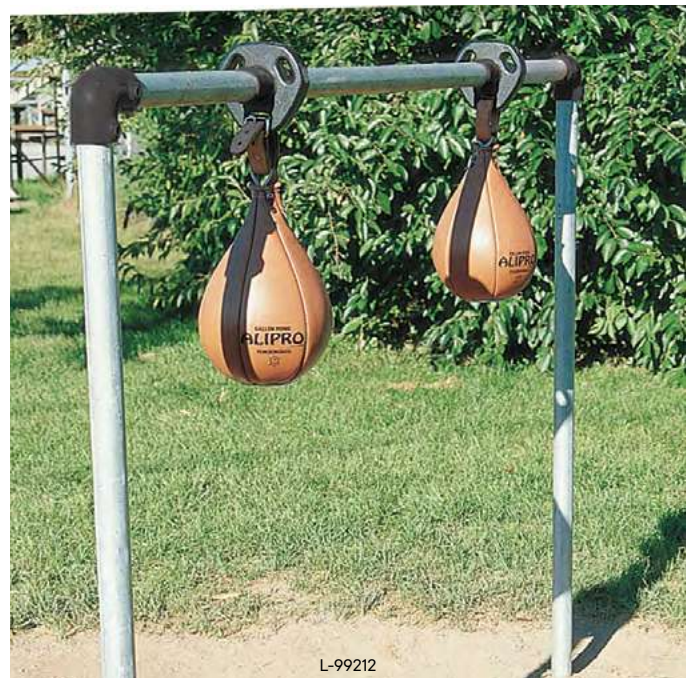
THE PUNCHING BALLS

- Genuine leather balls with a quality rubber bladder
- Maintenance-free high-density polyethylene (HDPE) ball-bearings
- Balls attached with leather straps
- 1 1/16" / 43 mm diameter galvanized steel posts and top bar

The punching balls

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

Balls included



L-99212

THE BASKETBALLS

- Soundproof high-density polyethylene (HDPE) fan-shaped backboards
- Very robust steel basket rims
- Rust-treated chain nets
- Hot-dipped galvanized steel poles
- For children 5 to 12 years old

Products delivered may differ slightly from shown in the pictures on this page.



The gooseneck basketball

J-18000

The wall-mounted basketball

J-18002

The straight post basketball

J-18001

SOCCER GOALS AND NETS

- Aluminum frame
- Anchoring system (extra)
- Selection of nets

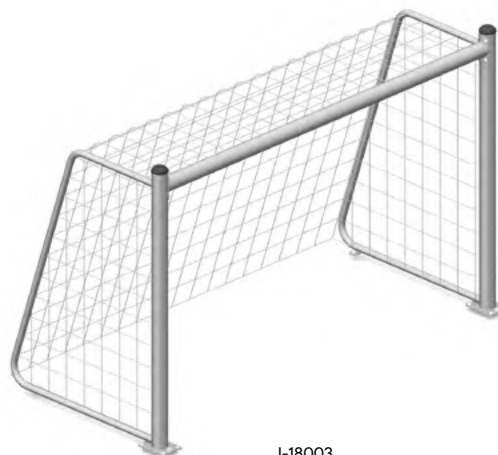


The toddler sports unit

Model

J-18004

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



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' 6" / 5.5 m x 2 m
J-11000	24' x 8' / 7.3 m x 2.4 m

* Anchorings included. Nets not included.

The soccer goal nets (sold in pairs)

Model	Goal model	Type of wire
S-2712	J-18003	0.08" / 2 mm
S-2950	J-17000	0.08" / 2 mm
S-2951	J-11000	0.08" / 2 mm

MULTISPORT AREAS

An entirely new concept created 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 this standalone playground equipment concept, two spaces of physical activity can be enjoyed: a multisport court or a set of activity panels. Physical education facilities, day camps and neighbourhoods teaming with teenagers and youth looking to have fun outdoors: Müel is decidedly the modern way to challenge today's youth!



The athlete MU-16008-B

- 12 activity panels
- 2 soccer goals 8' (2.4 m) wide with polyethylene nets
- 2 ultra-robust basketball hoops

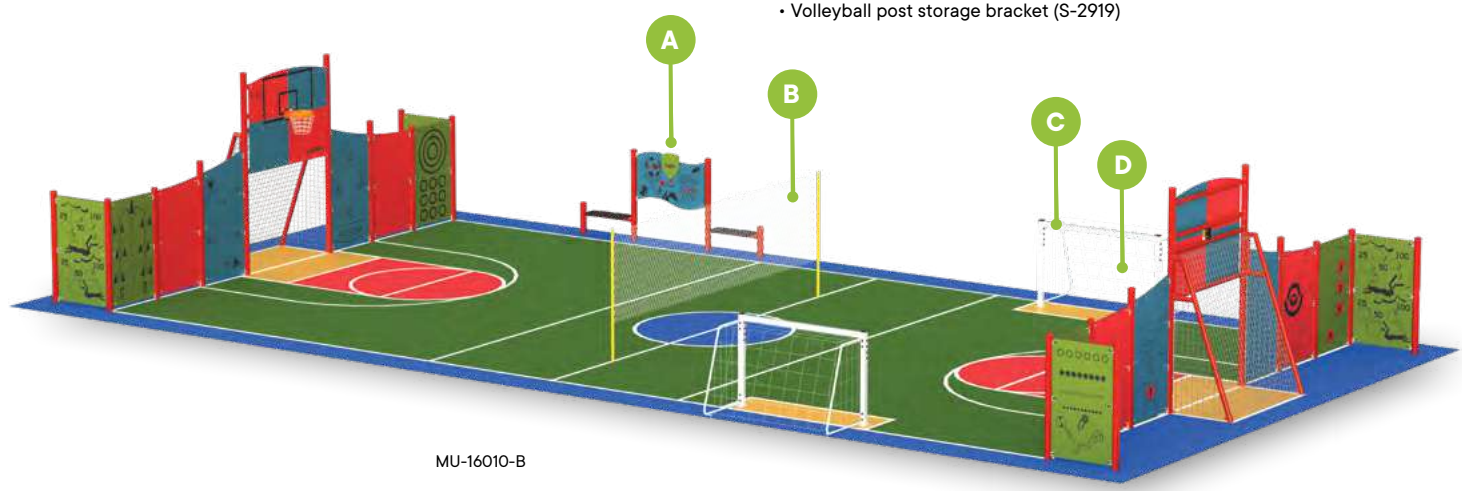


The ultimate sportsfield MU-16010-B

- 16 activity panels
- 2 soccer goals 12' (3.6 m) wide with polyethylene nets
- 2 ultra-robust basketball hoops

To complete your layout, the following items are also available:

- A - Scoreboard connecting two players' benches (MU-16011-B)
- B - Volleyball net with removable posts (V-211204)
- C - (1) 8' x 5' junior soccer goal (without a net) (J-18003)
- D - 8' x 5' (2 mm) junior soccer goal nets (2 per package) (S-2712)
- Volleyball post storage bracket (S-2919)



MU-16010-B



WOWOWOW
WOWOWOW
WOWOWOW

Outdoor Fitness Equipment

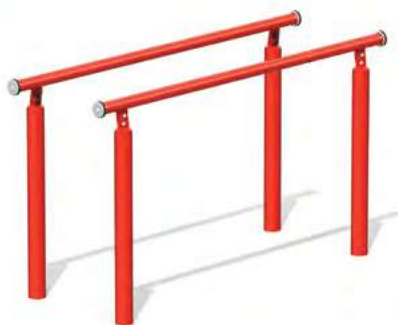
Designed for
the 13-year-olds
and over





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

- A series of 27 fitness pieces of equipment offering a range of possibilities
- Equipment comes with quality signs explaining the exercises to be performed, including repetitions and duration
- Equipment made of Canadian aluminum, heavy-duty steel and stainless steel hardware
- Large selection of colours
- Custom circuit design available



The parallel bars

Model	Capacity	Surface area required	ASTM fall height
Z-16016	1	13' x 9' / 4 m x 2.7 m	3' 10" / 1.2 m



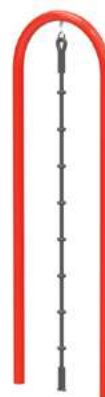
The inclined jumping bars (3)

Model	Capacity	Surface area required	ASTM fall height
Z-17000	3	21' x 16' / 6.4 m x 4.9 m	3' 7" / 1.1 m



The hop-over bars

Model	Capacity	Surface area required	ASTM fall height
Z-17001	6	24' x 18' / 7.3 m x 5.5 m	0' 7" / 0.2 m



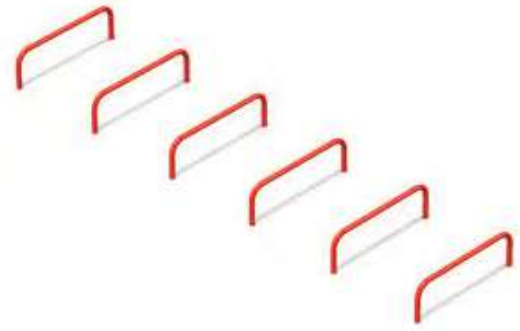
The climbing rope (with knots)

Model	Capacity	Surface area required	ASTM fall height
Z-17002	1	11' x 10' / 3.4 m x 3 m	9' 8" / 2.9 m



The overhead ladder

Model	Capacity	Surface area required	ASTM fall height
Z-17003	2	25' x 10' / 7.6 m x 3 m	8'5" / 2.6 m



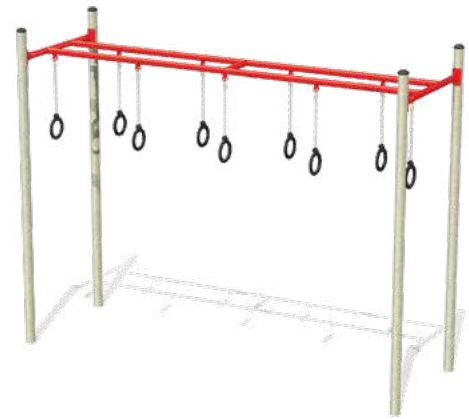
The hurdles

Model	Capacity	Surface area required	ASTM fall height
Z-17004	3	29' x 14' / 8.8 m x 4.3 m	1'2" / 0.4 m



The jumping stools (3)

Model	Capacity	Surface area required	ASTM fall height
Z-17005	3	19' x 16' / 5.8 m x 4.9 m	2'6" / 0.8 m



The double ring ladder

Model	Capacity	Surface area required	ASTM fall height
Z-17006	2	24' x 11' / 7.3 m x 3.4 m	6'6" / 2 m



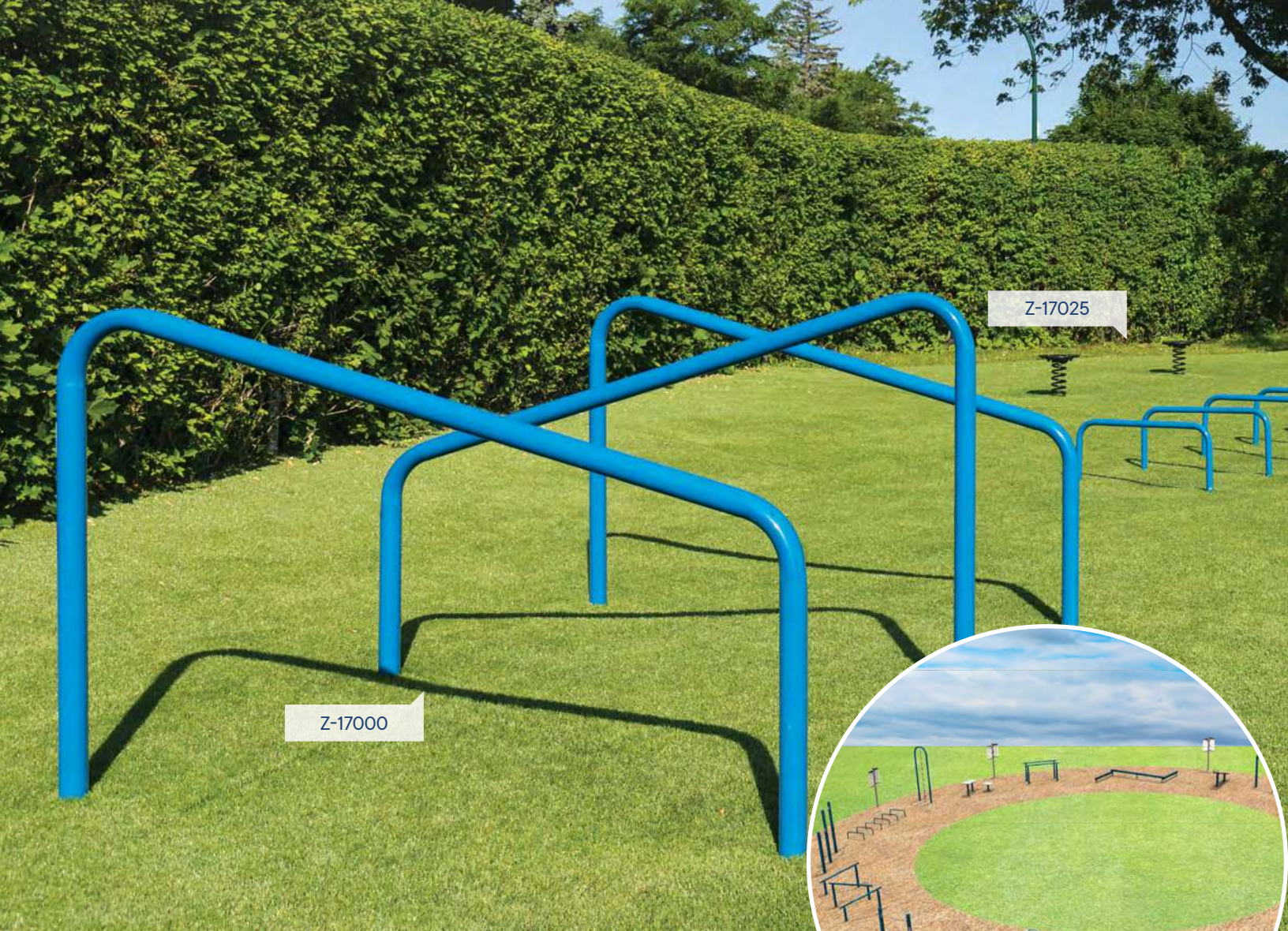
The balance beam - single

Model	Capacity	Surface area required	ASTM fall height
Z-17007	3	23' x 11' / 7 m x 3.4 m	1'4" / 0.4 m



The triple balance beam

Model	Capacity	Surface area required	ASTM fall height
Z-17008	9	23' x 23' / 7 m x 7 m	1'4" / 0.4 m



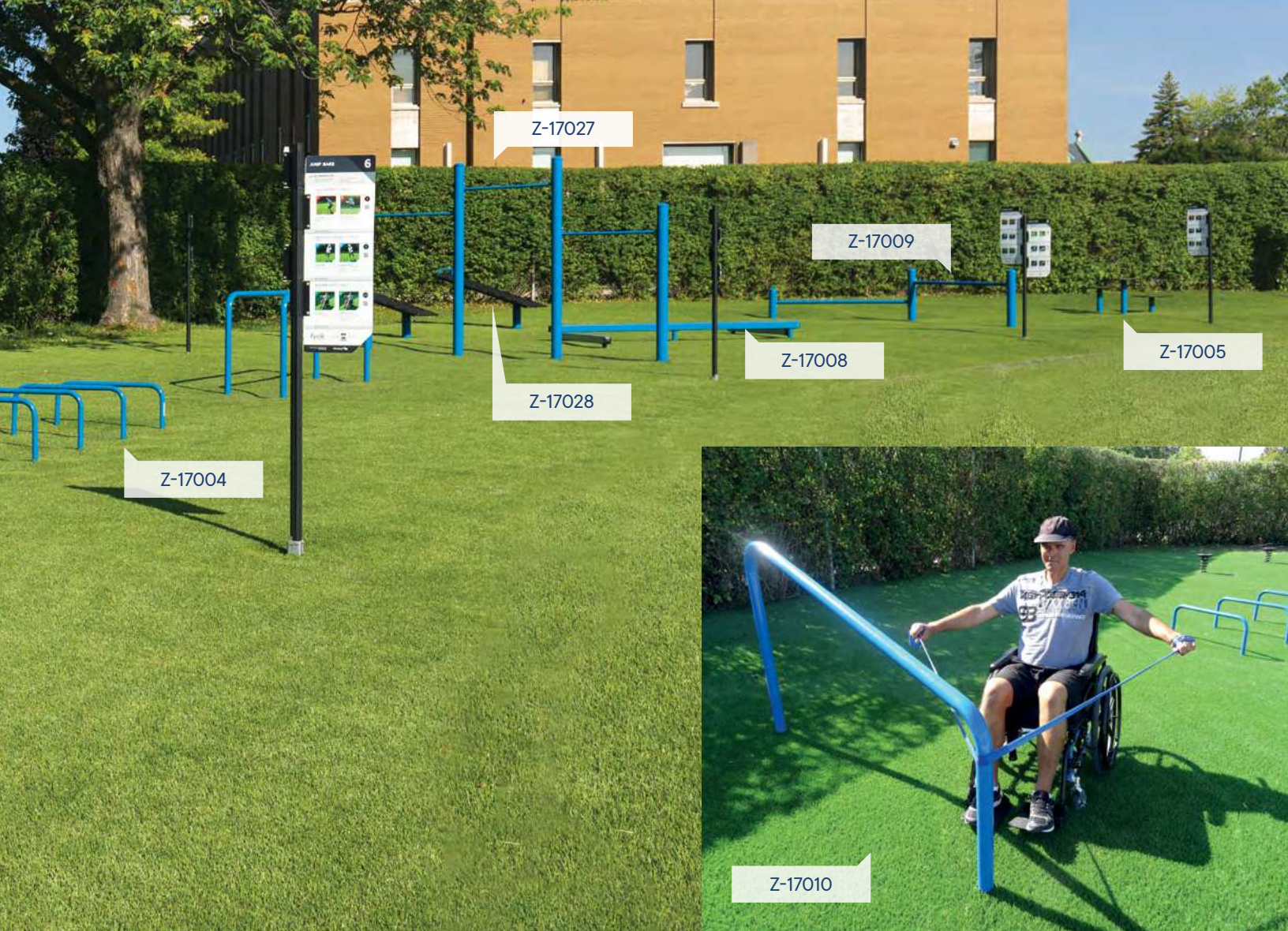
The double push-up bars

Model	Capacity	Surface area required	ASTM fall height
Z-17009	2	18' x 18' / 5.5 m x 5.5 m	2'5" / 0.7 m



The inclined jumping bar (1)

Model	Capacity	Surface area required	ASTM fall height
Z-17010	1	16' x 11' / 4.9 m x 3.4 m	3'7" / 1.1 m



The vertical net

Model	Capacity	Surface area required	ASTM fall height
Z-17011	5	18' x 12' / 5.5 m x 3.7 m	7'9" / 2.4 m



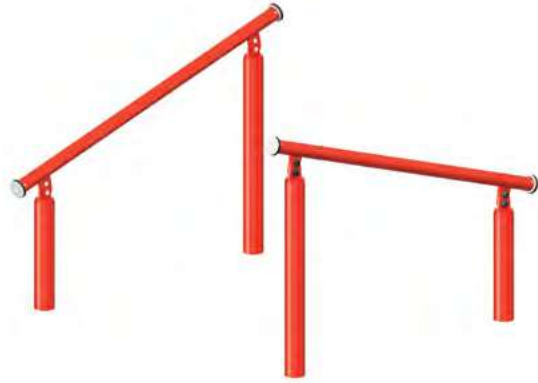
The jumping stool (1)

Model	Capacity	Surface area required	ASTM fall height
Z-17015	1	12' x 12' / 3.7 m x 3.7 m	1'6" / 0.5 m



The jumping stools (2)

Model	Capacity	Surface area required	ASTM fall height
Z-17016	2	15' x 12' / 4.6 m x 3.7 m	2' / 0.6 m



The inclined jumping bars (2)

Model	Capacity	Surface area required	ASTM fall height
Z-17017	2	16' x 16' / 4.9 m x 4.9 m	3' 7" / 1.1 m



The ab bench

Model	Capacity	Surface area required	ASTM fall height
Z-17018	1	18' x 12' / 5.5 m x 3.7 m	1' 7" / 0.5 m



The ab bench with pull-up bar

Model	Capacity	Surface area required	ASTM fall height
Z-17019	1	18' x 12' / 5.5 m x 3.7 m	3' 11" / 1.2 m

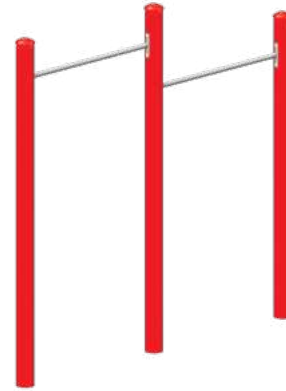


Z-17005



The resistance bands post

Model	Capacity	Surface area required	ASTM fall height
Z-17020	4	15' x 15' / 4.6 m x 4.6 m	N/A



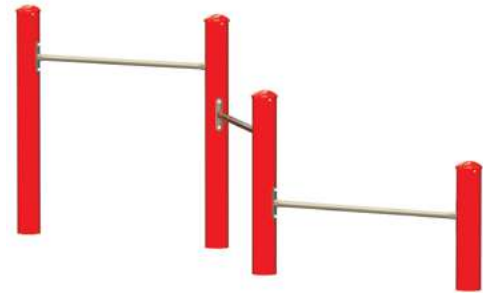
The 60" and 86" double monkey bars

Model	Capacity	Surface area required	ASTM fall height
Z-17021	2	15' x 14' / 4.6 m x 4.3 m	7' 3" / 2.2 m



The spring stool

Model	Capacity	Surface area required	ASTM fall height
Z-17025	1	15' x 12' / 4.6 m x 3.7 m	1' 6" / 0.5 m



The triple push-up bars

Model	Capacity	Surface area required	ASTM fall height
Z-17026	3	20' x 18' / 6.1 m x 5.5 m	3' 3" / 1 m



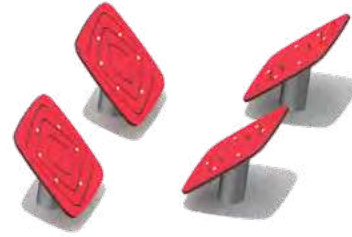
The 60", 86" and 74" triple monkey bars

Model	Capacity	Surface area required	ASTM fall height
Z-17027	3	18' x 16' / 5.5 m x 4.9 m	7' 3" / 2.2 m



The inclined ab bench

Model	Capacity	Surface area required	ASTM fall height
Z-17028	1	17' x 12' / 5.2 m x 3.7 m	3' 3" / 1 m

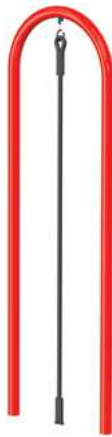


The angled podium

Model	Capacity	Surface area required	ASTM fall height
Z-18000	1	12' x 10' / 3.7 m x 3 m	1' 6" / 0.5 m

The angled ninja podiums

Model	Capacity	Surface area required	ASTM fall height
Z-18001	4	17' x 10' / 5.2 m x 3 m	1' 6" / 0.5 m



The climbing rope (without knots)

Model	Capacity	Surface area required	ASTM fall height
Z-18003	1	11' x 10' / 3.4 m x 3 m	9' 8" / 2.9 m



The information sign

Some Fyzik™ equipment come with a sign explaining how to perform the exercises. They also provide various recommendations to optimize your training experience.

The Fyzik™ signs feature a design that matches the line of products, for a consistent look in your fitness circuit.

Model	Name
Z-18005	Standard exercise and safety sign - French
Z-18008	Standard exercise and safety sign - English
Z-22000	Custom exercise and safety sign - French
Z-22001	Custom exercise and safety sign - English

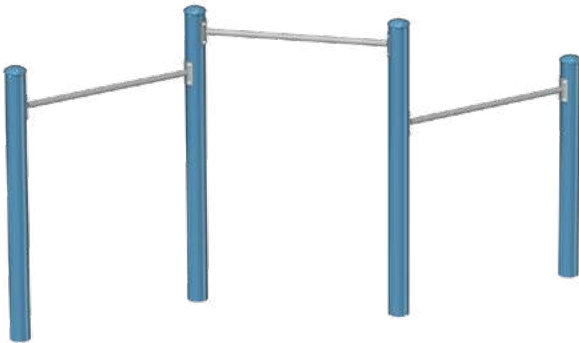




NEW

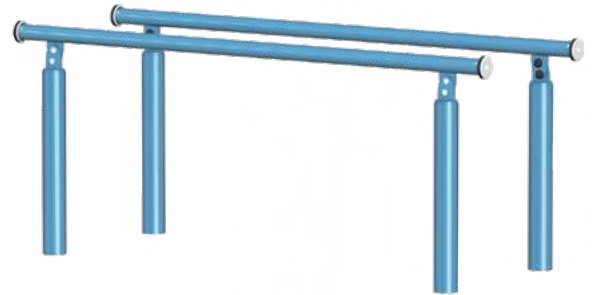
Help your adult clientele get fit with an outdoor fitness circuit.

- Equipment may come with quality signs explaining the exercises to be performed, including repetitions and duration
- Equipment made of Canadian aluminum, heavy duty steel and stainless steel hardware
- Custom circuit design available



The accessible triple monkey bars

Model	Capacity	Surface area required	ASTM fall height
Z-21001-B	3	18' x 17' / 5.2 m x 5.2 m	5'8" / 1.7 m



The accessible parallel bars

Model	Capacity	Surface area required	ASTM fall height
Z-21005	1	23' x 9' / 7 m x 2.7 m	2'11" / 0.9 m



The accessible overhead ladder

Model	Capacity	Surface area required	ASTM fall height
Z-21006	2	31' x 10' / 9.4 m x 3 m	5'2" / 1.6 m



The accessible double ring ladder

Model	Capacity	Surface area required	ASTM fall height
Z-21007	2	29' x 11' / 5.8 m x 3.6 m	5'2" / 1.6 m

JAMBETTE'S SERIES OF OUTDOOR FITNESS EQUIPMENT

- Designed to withstand the harsh Canadian climate
- Sturdy full aluminum frame
- Durable linkages
- HDPE panels and supports
- Stainless steel hardware
- Anchoring system: bolting on concrete

Designed for 13-year-olds and over



Z-13000

Z-13002

The safety sign

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

With a design complementing this line of products, the KINESIS safety sign blends in with the overall look of your fitness park.



Model	Description
Z-13012	The safety sign



Sticker sign explaining the recommended exercises on each equipment

Flexibility



The flex wheel
The twister

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-13000	Z-16000	2	12' x 9' / 3.7 m x 2.7 m



The double twister

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-15000	Z-16013	2	12' x 9' / 3.7 m x 2.7 m



The steering wheels

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-13001	Z-16001	1	11' x 10' / 3.4 m x 3 m

Z-13002

Z-13009

Aerobic / cardio



The walker

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-13002	Z-16002	1	11' x 10' / 3.4 m x 3 m



The pendulum

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-13003	Z-16003	1	12' x 10' / 3.7 m x 3 m



The adductor pro

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-13004	Z-16004	1	12' x 11' / 3.7 m x 3.4 m



Z-13006



Z-13002

Aerobic / cardio

Massage / relaxation



The recumbent bike

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-13005	Z-16005	1	11' x 8' / 3.4 m x 2.4 m



The step-up

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-13006	Z-16006	1	11' x 11' / 3.4 m x 3.4 m



The massager

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-13011	Z-16011	2	13' x 9' / 4 m x 2.7 m

Muscle development



The leg lift
The body lift

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-13007	Z-16007	2	13' x 10' / 4 m x 3 m



The sit-up
The extension pro

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-13008	Z-16008	2	12' x 11' / 3.7 m x 3.4 m



The double sit-up

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-15001	Z-16014	2	13' x 11' / 4 m x 3.4 m



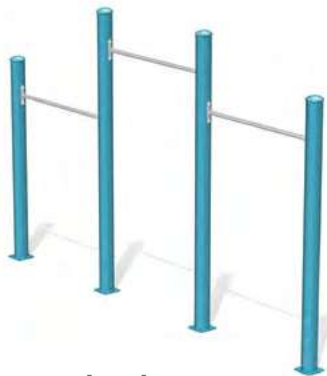
The leg press
The balancer

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-13009	Z-16009	2	13' x 9' / 4 m x 2.7 m



Z-13007

Z-13010



The monkey bars

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-13010	Z-16010	3	19' x 14' / 5.8 m x 4.3 m



Z-13008

Z-13006



NEW

Help your adult clientele to get fit with a series of accessible outdoor fitness equipment.

- Equipment comes with sticker signs explaining the exercises to be performed with the product, including repetitions and duration
- Equipment made of Canadian aluminum, heavy duty steel and stainless steel hardware
- Custom circuit design available



The accessible monkey bars

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-21002	Z-21001-B	3	21' x 17' / 6.4 m x 5.2 m



The accessible reel

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-21002	Z-21002-B	1	9' x 7' / 2.7 m x 2.1 m



The accessible steering wheels

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-21003	Z-21003-B	1	11' x 10' / 3.4 m x 3 m



The accessible recumbent bike

Concrete slab anchoring	Embedded concrete anchoring	Capacity	ASTM surface area required
Z-21004	Z-21004-B	1	11' x 8' / 3.4 m x 2.4 m



H-13019

H-14000

WOW WOW WOW WOW
WOW WOW WOW WOW
WOW WOW WOW WOW

Park Furnishings

H-15000

CLASSIC Jazz

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



Shop your park furnishings directly online at jambetteboutik.com.



The bench with backrest
H-14000



The backless bench
H-14002



The 5' table with standard panels
H-15000



The 6' table with ultra-robust panels
H-15002



The accessible table 
H-16002

The single-sided tables

These trendy furnishings are great for an outdoor classroom or any other contemporary park space design. Two tables can be set up face to face or side by side, as required. In addition, the table top has one or two clever double notches for hanging backpacks, caps, etc.

- Painted aluminum frames and table tops
- Large selection of colours
- Seats available in high-density polyethylene (HDPE) or high-pressure laminate (HPL)
- Stainless steel hardware

NEW



The 1-seater single-sided table
H-22000

NEW



The 2-seater single-sided table
H-22001

NEW



The 3-seater single-sided table
H-22002

NEW



The accessible single-sided table 
H-22003

NEW



The 1-seater single-sided table
H-22004
HPL model

NEW



The 2-seater single-sided table
H-22005
HPL model


NEW



The 3-seater single-sided table
H-22006
HPL model

NEW



The accessible single-sided table 
H-22007
HPL model

CLASSIC Jazz

A brand-new look for your park. Introducing furnishings that will fit perfectly with your playground equipment! With the wooden look of these elements, you can design playful spaces sure to appeal to children and adults alike.

NEW



The 3-seater bench with backrest
H-20004
HPL model

NEW



The 3-seater backless bench
H-21000
HPL model

NEW



The 5' table
H-20005
HPL model


NEW



The 6' table
H-21001
HPL model

NEW



The accessible table 
H-21002
HPL model

The game tables



The chessboard table
H-17000

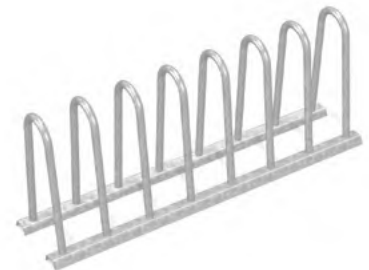


The snakes and ladders table
H-20002

The bike racks



The 3-bike model
H-13018



The 7-bike 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-container model
H-13034



COMPOSTING, RECYCLING, WASTE
3-container model
H-13035

RECYCLING
Open model
H-18000

NEW



WASTE
Open model
H-21003
HPL model

NEW



RECYCLING
Open model
H-21004
HPL model

NEW



WASTE
Closed model
H-21005
HPL model

NEW



WASTE, RECYCLING
2-container model
H-21006
HPL model

NEW



COMPOSTING, RECYCLING, WASTE
3-container model
H-21007
HPL model



About Us

TECHNICAL INFORMATION

WOWOWOW
OWOWOW

WOWOWOW
OWOWOW
WOWOWOW

ABOUT JAMBETTE

Your quality Canadian manufacturer since 1983



Some 100 employees

High-spirited, talented and passionate, they are the heart of Jambette.



North American materials



Full service

- Design
- Consulting
- Installation
- Mobile unit (service available in Quebec only)

Citiplex



Top-quality components



Canadian aluminum

Lifetime warranty



UV-treated high-density polyethylene (HDPE) panels

10-year warranty



Stainless steel hardware

Lifetime warranty



HPL panels (wooden look)

10-year warranty



Translucent acrylic resin panels

5-year warranty



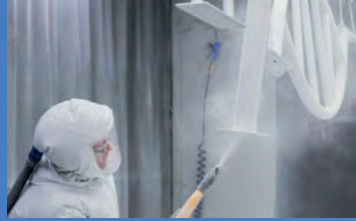
Rubber straps

2-year warranty



PRODUCTION PROCESS

Jambette spares no effort and displays ingenuity to provide cutting-edge design products of unparalleled quality in the market. We have a proven production process; playground users are delighted with our finished products, which keep children playing for years!



Aluminum and steel

Steps

- 1 Cutting
- 2 Forming
- 3 Assembly
- 4 Surface preparation
- 5 Application of polyester powder coating



Panels

Steps

- 1 Cutting
- 2 Finishing



Moulded components

Steps

- 1 Preparation
- 2 Finishing



Special coatings

Step

- 1 Dipping and fusion



Final steps

Steps

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



All-around safety

When Jambette products are designed, more than 200 different tests are conducted to optimize safety. At Jambette, safety is more than a duty, it's an attitude.



Openings without any risk of head or body entrapment



Solid foot supports



Adequate hand grips



Hazardous protrusions eliminated



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 compliance to specific ASTM and/or CSA standards. Each product promoted in this material, 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.





ANCHORING SYSTEM

- Unique, approved stringer system
- The best-suited system for the Canadian climate, with outstanding performance through the freeze and thaw cycle
- Significantly shorter installation time

Hot-dipped galvanized 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 withstand the weather and atmospheric conditions that prevail in Canada's coastal regions.

Coastal conditions have been known for a long time to be among the most punishing in the world for man-made structures. Besides the wind, rain, snow and ice, saltwater is the main threat to seaside infrastructure, such as ships, port facilities, buildings and public facilities.

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

The Seaside Solution is also a cost-effective and feasible solution if you have or plan to install playground equipment in areas with high levels of salt in the air, even in non-coastal areas like along roadways heavily treated with ice-melting abrasives in winter.



PARTS AND ACCESSORIES

We have an efficient parts supply service. This means that you can do any maintenance or repairs needed yourself. Since we manufacture our own products, we ensure the quality and availability of our components. Contact one of our experts today!

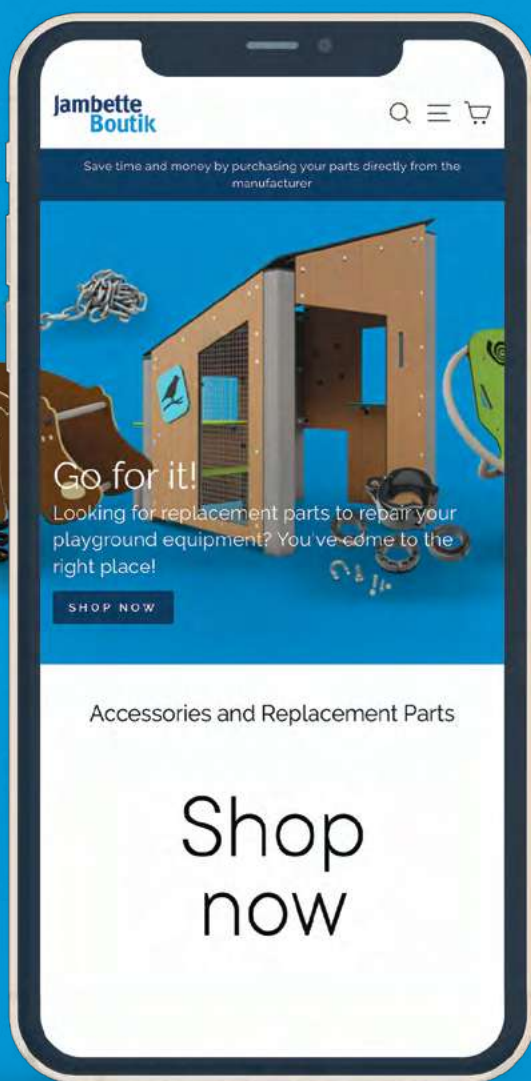


The polyethylene borders

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

The galvanized steel anchoring rod

S-2389



Jambette is pleased to offer its customers the online option to shop from a selection of replacement parts and accessories and small products at jambetteboutik.com. Visit us online today!

COLOURS AND GALVANIZING

Many colour choices and possibilities

Model for information purposes

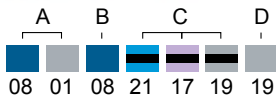


COLOURS AND GALVANIZING

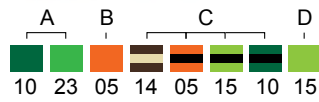
- A Metal elements
- B Moulded elements
- C Panels and additional elements
- D Climbing grips

Actual colours may vary from the colours shown above.

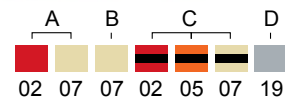
ALASKA



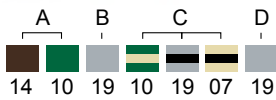
APPALACHIAN MOUNTAINS



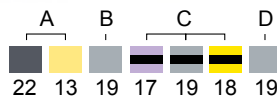
ASIA



CANADIAN SHIELD



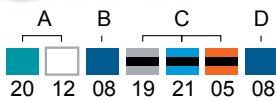
CREPUSCULE



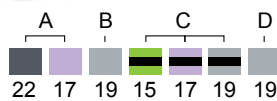
FLORIDA



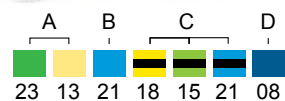
OCEANIA



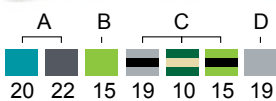
OREGON



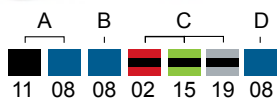
PRAIRIES



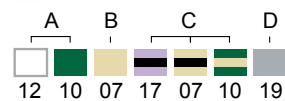
ROCKIES



TEXAS



TUNDRA



MANY COLOUR CHOICES



A - Metal elements*

01 Spatial gray	02 Cherry red	05 Tropical orange	07 Tan
08 Spectral blue	10 Irish green	11 Crow black	12 White
13 Buttery yellow	14 Espresso brown	17 Sweet lavender	18 Bright yellow
20 Caribbean blue	21 Sky blue	22 Sanded gray	23 Lime green

B - Moulded elements

02 Cherry red	05 Tropical orange	07 Tan
08 Spectral blue	15 Meadow green	18 Bright yellow
19 Lunar gray	21 Sky blue	23 Lime green*

*This color is not available for tunnels and cylindrical slides.

D - Climbing grips

08 Spectral blue	15 Meadow green	19 Lunar gray
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hot-dipped galvanized

* Should you select the Seaside Solution, you only need to choose a colour for the play structure posts, as all other metal components are hot-dipped galvanized.

Actual colours may vary from the colours shown above.

C - Panels and additional elements

Lamination of three layers with a contrasting colour in the centre

	02 Cherry red	11 Crow black	02 Cherry red
	05 Tropical orange	11 Crow black	05 Tropical orange
	07 Tan	11 Crow black	07 Tan
	10 Irish green	07 Tan	10 Irish green
	14 Espresso brown	07 Tan	14 Espresso brown
	15 Meadow green	11 Crow black	15 Meadow green
	17 Sweet lavender	11 Crow black	17 Sweet lavender
	18 Bright yellow	11 Crow black	18 Bright yellow
	19 Lunar gray	11 Crow black	19 Lunar gray
	21 Sky blue	11 Crow black	21 Sky blue

THE MOST COMPREHENSIVE WARRANTIES ON THE MARKET

JAMBETTE*

Aluminum parts Hardware	Lifetime
Swing hangers Steel parts	15 years
High-density polyethylene (HDPE) parts Recycled plastic parts Plastisol parts Wooden-look high-pressure laminate (HPL) parts Stainless steel slide decks**	10 years
Polyester/steel cables Steel/polyethylene cables	5 years
Factory labour Polycarbonate parts Galvanized steel perforated panels (vertical and floor panels) Translucent acrylic resin panels Swing seats	5 years
Climbing grips Electronic components	3 years
Other parts Springs for spring riders	2 years
Concrete products	1 year

SPECIALIZED CABLE STRUCTURES AND ETNA SWINGS Pages 186 and 207

Aluminum and stainless steel posts Cast aluminum	Lifetime
Tubular aluminum and steel components Aluminum and stainless steel connectors Glued-laminated wooden elements Nylon rollers and ring joining parts on rotating climbers	10 years
PVC-covered steel bridges Cable breakage Rubber seats or mats included in net designs Glass fibre reinforced concrete (GFRC)	5 years
Aluminum Etna seat components	2 years
Rubber bumpers for Etna seats	1 year



JAMBETTE PLAYGROUND EQUIPMENT INC. TERMS OF SALE:

Payment terms may vary depending on the situation. Upon request by JAMBETTE RECREATIONAL EQUIPMENT INC., an account may be opened to allow for a net 30-day payment term. Any outstanding balance shall bear interest at the rate of 2% per month (24% per year). Any return of goods must first be approved by our representative. The goods shall be returned within 10 days of approval and in perfect condition. In which case, the customer returning the said goods agrees to pay an administration and handling fee of 20% of the value of the goods. In addition, all the work and charges involved in taking apart the products, restoring the former site and packaging and shipping the said products are at the expense and under the responsibility of the customer. Customized products and installation and landscaping work fees are not refundable. Customers shall produce their invoices upon request. Customers acknowledge that JAMBETTE RECREATIONAL EQUIPMENT INC. shall not be held liable for any circumstances beyond its control and that its liability shall be limited to the price paid by the customers for the goods in question. The parties agree that this agreement shall be interpreted under the laws of the Province of Québec and the parties elect domicile in the judicial district of Québec, Province of Québec, Canada. Should an account need to be referred to a collection agency or a lawyer due to a customer's failure to pay, the customer agrees to pay, in addition to the balance due, collection fees equivalent to twenty percent (20%) of the balance due in capital and interest.

* Warranty details and terms are available upon request. ** Regressively

We reserve the right to change the design and specifications of our products and the details of our services and warranties without prior notice.



WOW




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Toll free: 1-877-363-2687
Fax: 418-837-2916

jambette.com

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



 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)**.



To verify product certification, visit www.ipema.org



To verify product certification, visit www.ipema.org

The International Play Equipment Manufacturers Association (IPEMA) provides third-party certification to ensure public play equipment and surfacing material product compliance with specific ASTM and/or CSA standards. Each product promoted in this flyer, if certified by IPEMA, includes the name and model number for you to search the IPEMA website for verification purposes.

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