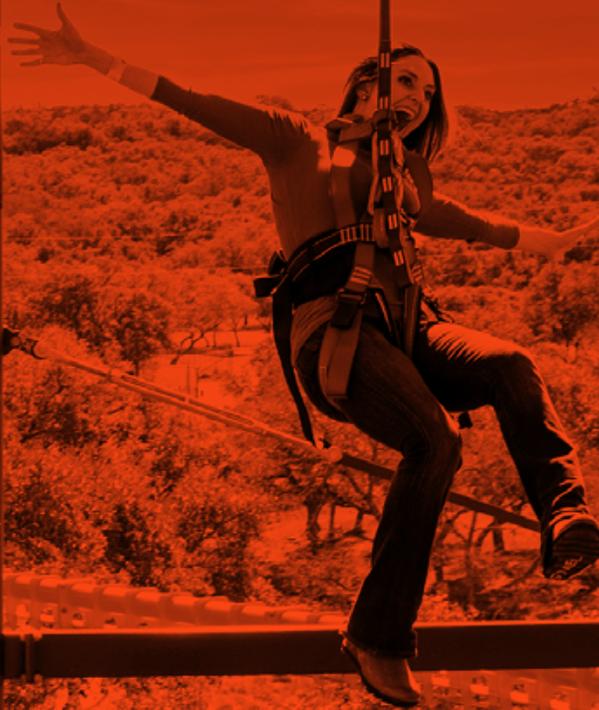




ADVENTURE PRODUCTS

PRODUCT CATALOG

ENGLISH



**WE BUILD
ADVENTURE**

03 OVERVIEW

07 SKY TRAIL®

25 SKY TYKES®

29 SKY RAIL®

33 SKY TOUR®

37 CLIP 'N CLIMB®

45 ADVENTURE TRAIL®

53 ADVENTURE TYKES™

57 DESTINATION

59 AMAZE'N MAZES™



BUILDING ADVENTUROUS SOLUTIONS

Since 1989, RCI Adventure Products has been about one thing: creating adventure-driven experiences. Now in our fourth decade, we've learned a lot about the industry, worked with clients around the world, and continued to push the boundaries of adventure recreation. Over time, we've proven to be more than just a "ropes course company," expanding our portfolio to include a wide range of adventure attractions.

This new era of our company reinforces our belief that every product we create requires special care, dedicated time, and close attention to ensure both our clients and their guests are satisfied. Throughout the process of transforming your ideas from concept to reality, RCI provides expert guidance at every stage. Once installed, our lifetime support and customer service ensure attractions are maintained and optimized for use. Whatever your budget, space, or target audience, RCI is here to customize the right products to thrill every individual visiting your location.







THE RCI DIFFERENCE

RCI has long been passionate about designing, manufacturing, and servicing innovative adventure products. From Sky Trail® aerial attractions to Clip 'n Climb® climbing walls, we strive to help you find the right solution for your business goals—no matter the industry. Our highly experienced team oversees every project from concept to completion, bringing your vision to life while keeping it on both budget and track. Because at RCI, your success is our success.

REASONS TO PARTNER WITH RCI



Years of industry experience



Global collaborations with industry frontrunners



Lifetime quality customer support



New revenue streams



Install & training turnkey solutions



Patented, safety focused attractions



Custom design and theming options



Increase in secondary sales

VISIT RCI WEBSITE





OVERVIEW

SKY TRAIL®

SKYTYKES®

SKY RAIL®

SKY TOUR®

CLIP 'N CLIMB®

ADVENTURE TRAIL™

ADVENTURE TYKES™

DESTINATION

AMAZEN MAZES™

PATENTED TECHNOLOGY

A steadfast commitment to safety and a firm adherence to the ever-changing amusement industry standards set RCI apart from other adventure product manufacturers. RCI upholds technical safety standards established by several governing bodies, such as those listed below, across all of our product designs, fabrications, and installations.



RCI incorporates the latest, safest, and most advanced technology in our designs, and we employ redundant systems where applicable so every participant can focus on the thrill, not the risk.

SINGLE REDUNDANT SLINGLINE

A lanyard that connects a participant's harness to their trolley slider assembly. Our slinglines use dual webbing for redundancy and features a series of webbing loops to allow adjustment to each participant's specific height.

FIVE POINT HARNESS

A full-body harness that adjusts in the back, on the legs, and at the hips to provide maximum security for participants enjoying the Sky Trail®, Sky Tour®, Sky Tykes®, or Clip 'n Climb® attractions.

GATE SYSTEM (SKY RAIL®)

Ensures that only one guest rides the Sky Rail® at a time, that guests cannot ride the Sky Rail® before the decelerator system is reset, and prevents guests from entering the landing path of other riders.

PASSING BELAY SYSTEM

Overhead tracking system with column rings that allow guests to pass one another and navigate the course along any path they choose.

TROLLEY SLIDER ASSEMBLY

The slingline's redundant slider assembly can only be inserted or taken out of the track at the entrance or exit of the Sky Trail®, Sky Tour®, or Sky Tykes® course.

ZIG ZAG TRACKING

Prevents participants from sliding uncontrollably down inclines.



Sky Trail®



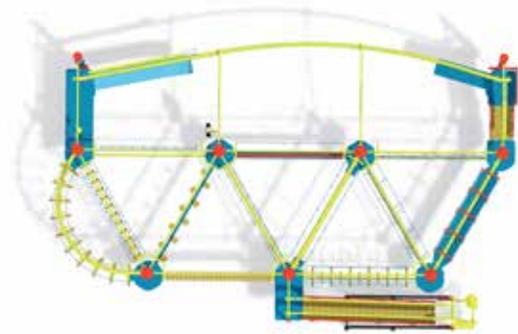
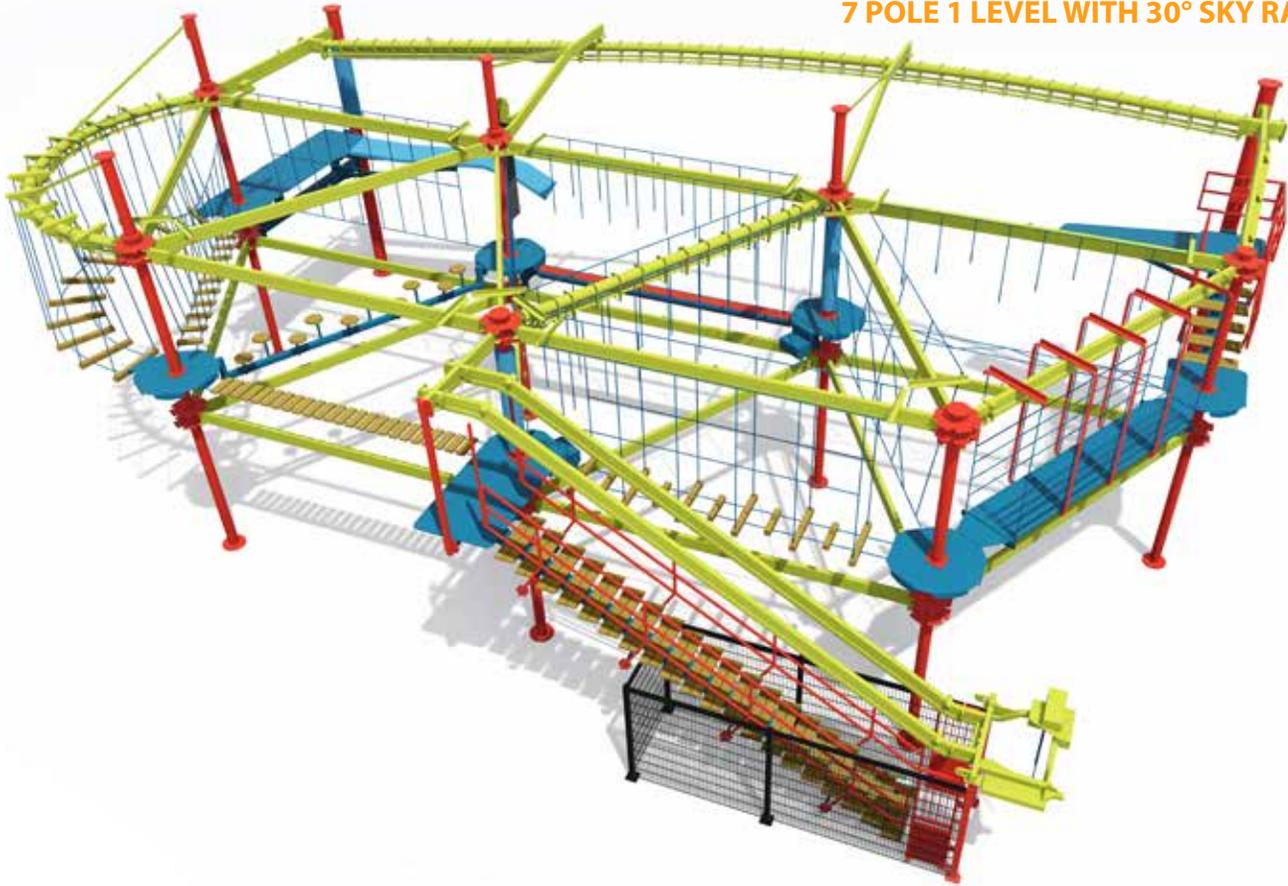
Fully customizable with a variety of themes, colors, and interactive elements, and suitable for both indoor and outdoor spaces, Sky Trail® aerial attractions deliver thrilling, challenging, and unforgettable experiences for participants of all ages worldwide. Whether entertaining passengers aboard a cruise ship or wowing mall-goers, Sky Trail® is a versatile fit for any setting.

FEATURES & BENEFITS

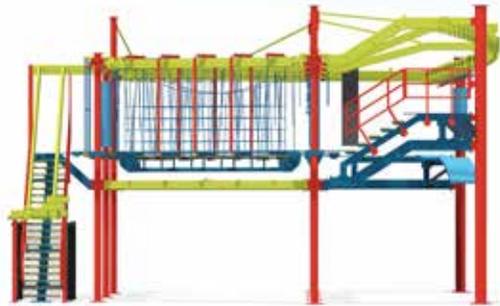
- + **Boost in Secondary Sales:** Longer dwell times lead to additional purchases of food, beverages, and retail items available onsite.
- + **Time-Tested Equipment:** Utilizes a U.S.-patented overhead tracking system and proven safety equipment, including single redundant slinglines, full-body harnesses, double-locking carabiners, and more, to ensure participants remain secure throughout their experience. Each participant is properly outfitted with the correct harness, which is inspected prior to starting.
- + **Low Operation Costs:** Minimal maintenance is required due to durable materials, giving the family-friendly attraction the longevity needed to entertain guests indoors or outdoors during peak hours.
- + **Customizable & Versatile:** A variety of elements, color schemes, and themed options appeal to participants of all ages and skill levels.

SKY TRAIL®

7 POLE 1 LEVEL WITH 30° SKY RAIL®



PLAN



ELEVATION

DATA TABLE

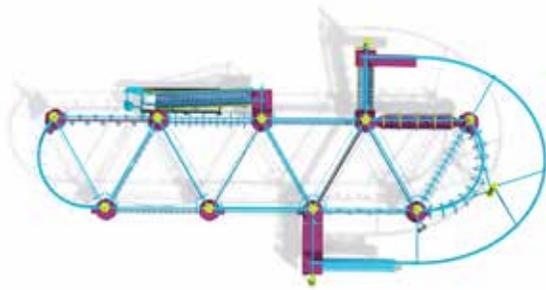
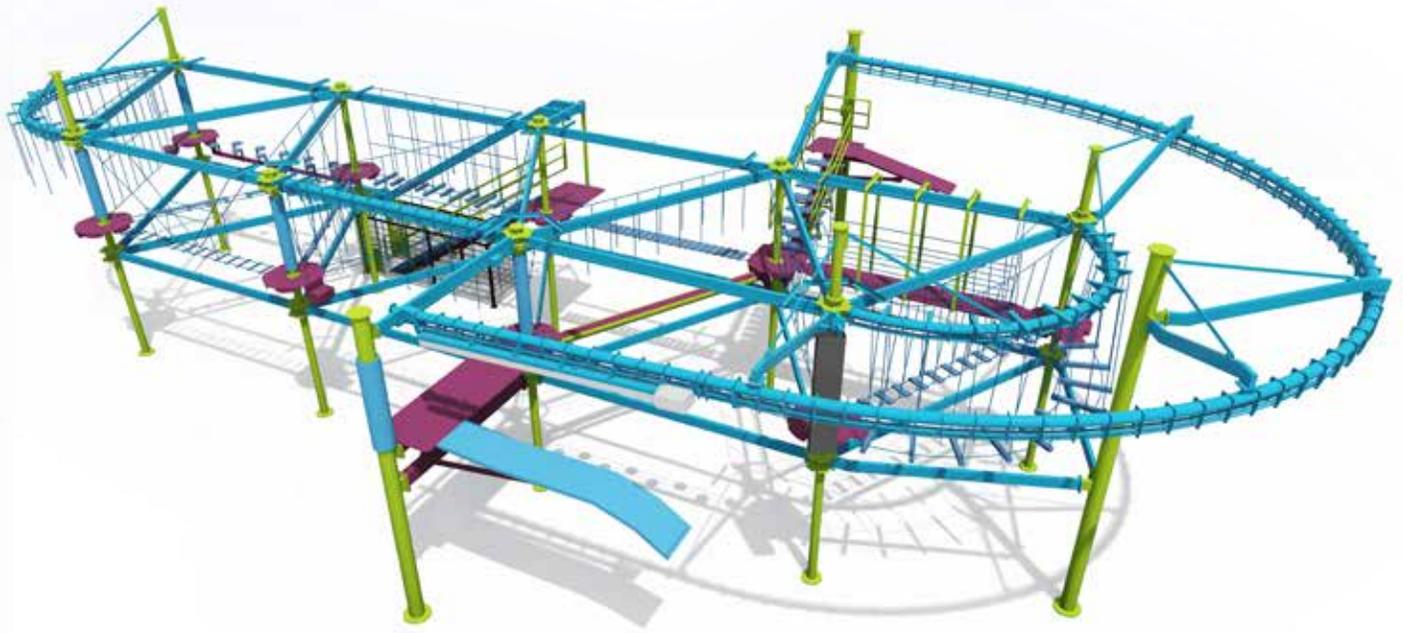
7 Pole 1 Level Sky Trail® with (1) 30° Sky Rail®

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
11	30	90	20	66' 4"	45' 3"	3004 ft ²	20.22m	13.80m	279m ²
Unique Sky Rail® Lengths				60' 0"			18.29m		
Clearance Under Course				9' 0"			2.75m		
Top of Steel Height				24' 0"			7.32m		

*Note: Sky Trail® layout and color scheme can vary based on client and site specific needs.

SKY TRAIL®

9 POLE 1 LEVEL WITH 180° SKY RAIL®



PLAN



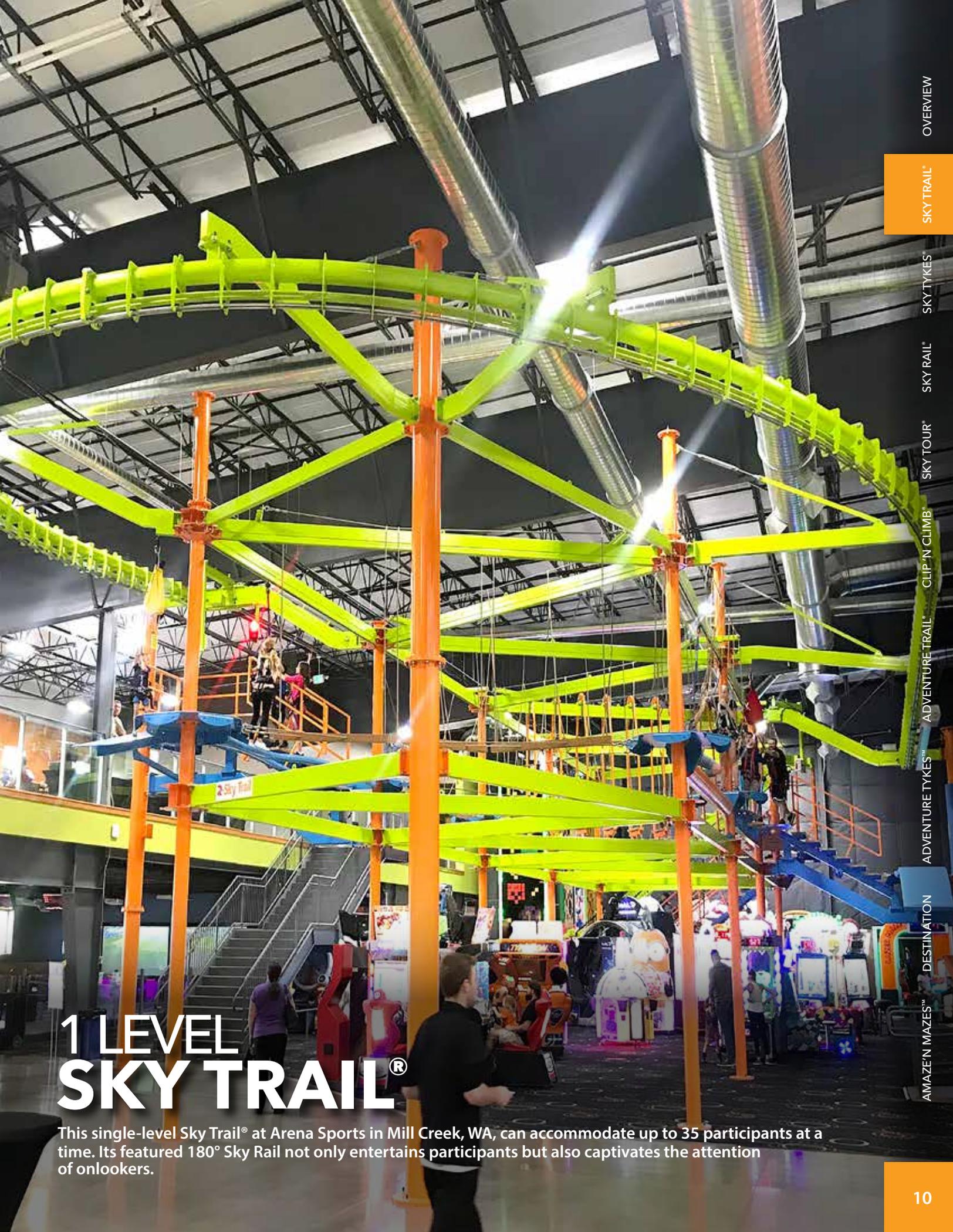
ELEVATION

DATA TABLE

9 Pole 1 Level Sky Trail® with (1) 180° Sky Rail®

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
16	35	105	20	98' 10"	46' 10"	4640 ft ²	30.13m	14.28m	431m ²
Unique Sky Rail® Lengths				98' 7"			30.05m		
Clearance Under Course				9' 0"			2.75m		
Top of Steel Height				25' 4"			7.73m		

*Note: Sky Trail® layout and color scheme can vary based on client and site specific needs.



1 LEVEL SKY TRAIL®

This single-level Sky Trail® at Arena Sports in Mill Creek, WA, can accommodate up to 35 participants at a time. Its featured 180° Sky Rail not only entertains participants but also captivates the attention of onlookers.

OVERVIEW

SKY TRAIL

SKY TYKES

SKY RAIL

SKY TOUR

CLIP 'N CLIMB

ADVENTURE TRAIL

ADVENTURE TYKES

DESTINATION

AMAZEN MAZES

AMAZEN MAZES

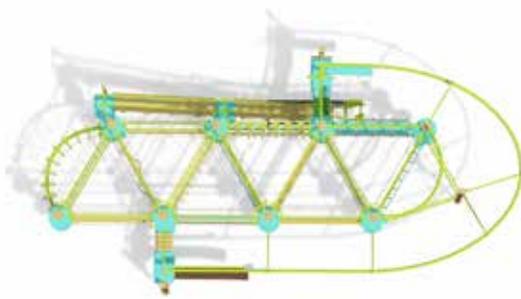
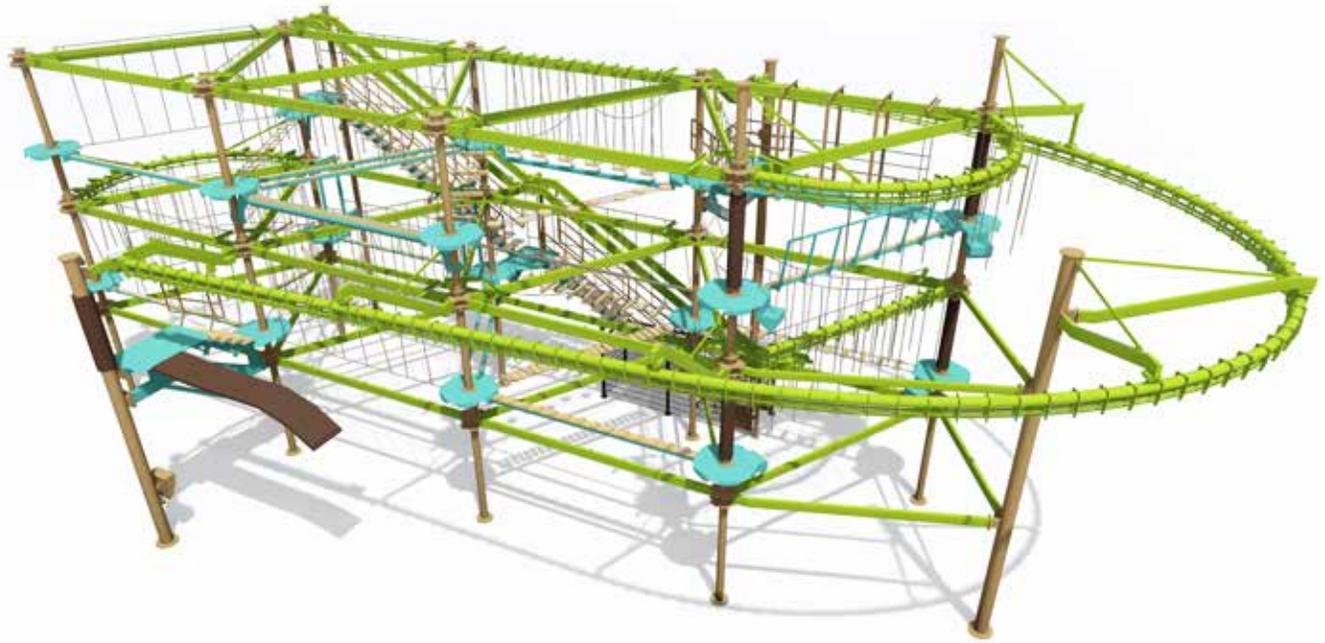
DESTINATION

AMAZEN MAZES

10

SKY TRAIL®

8 POLE 2 LEVEL WITH 180° SKY RAIL®



PLAN



ELEVATION

DATA TABLE

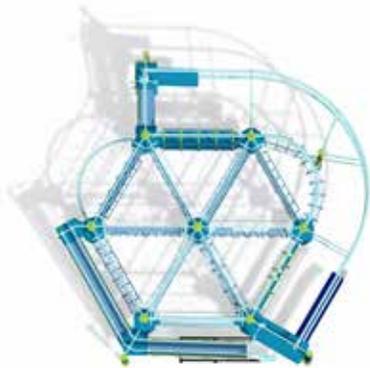
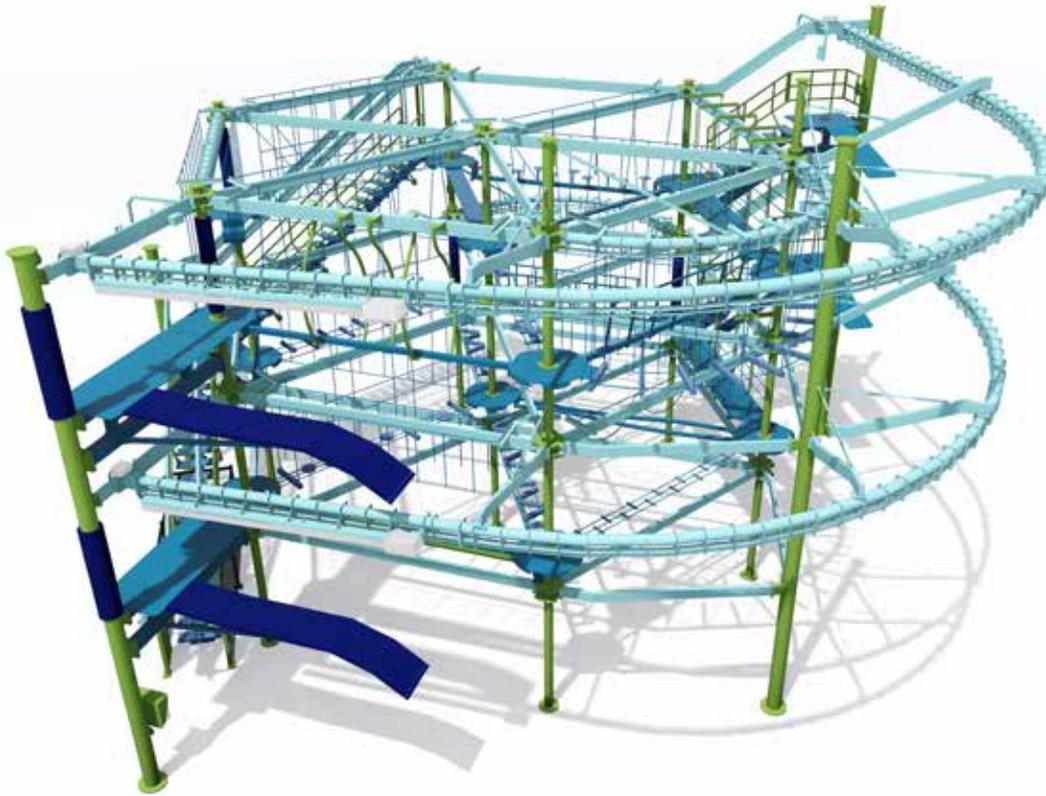
8 Pole 2 Level Sky Trail® with (1) 180° Sky Rail®

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
27	50	100	30	98' 4"	50' 11"	5009 ft ²	29.98m	15.52m	466m ²
Unique Sky Rail® Lengths				123' 4"			37.60m		
Clearance Under Course				9' 0"			2.75m		
Top of Steel Height				36' 0"			10.98m		

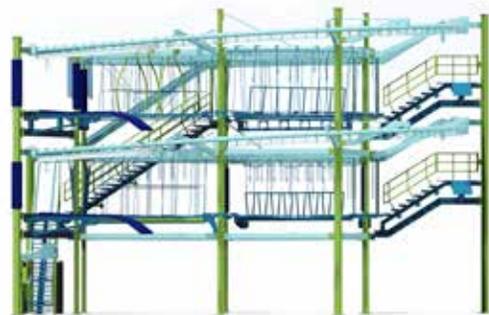
*Note: Sky Trail® layout and color scheme can vary based on client and site specific needs.

SKY TRAIL®

7 POLE 2 LEVEL WITH (2) 120° SKY RAILS®



PLAN



ELEVATION

DATA TABLE

7 Pole 2 Level Sky Trail® with (2) 120° Sky Rails®

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
24	60	80	45	65' 1"	60' 2"	3917 ft ²	19.84m	18.34m	364m ²
Unique Sky Rail® Lengths				85' 6"			26.06m		
Clearance Under Course				9' 0"			2.75m		
Top of Steel Height				36' 0"			10.98m		

*Note: Sky Trail® layout and color scheme can vary based on client and site specific needs.



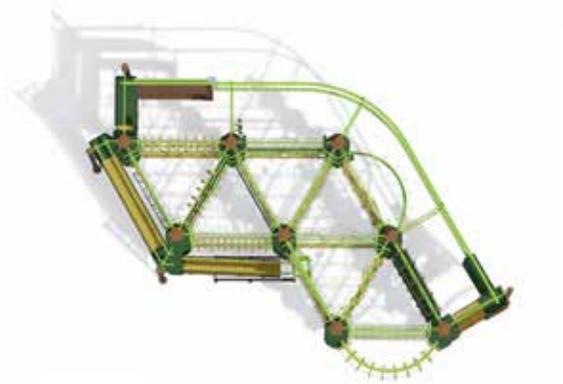
2 LEVEL SKY TRAIL®

This two-level Sky Trail® in Allegan, MI boasts an impressive capacity of 110 participants at a time. It's decked out with expansion features, such as a Walk the Plank, Roller Rail, Curved Weave Walk, and two Sky Rails®—one spanning the length of the entire building. This well-rounded facility also includes a Sky Tour®, Sky Tykes®, 18 Clip 'n Climb® challenges, and an Amaze'n Maze™.



SKY TRAIL®

8 POLE 3 LEVEL WITH 60° SKY RAILS®



PLAN



ELEVATION

DATA TABLE

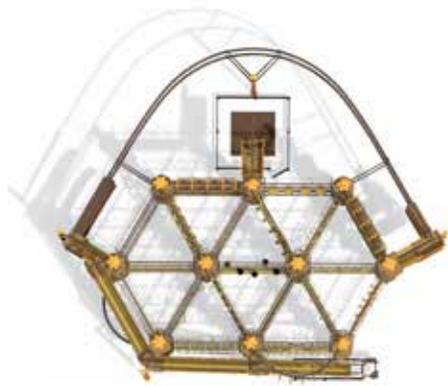
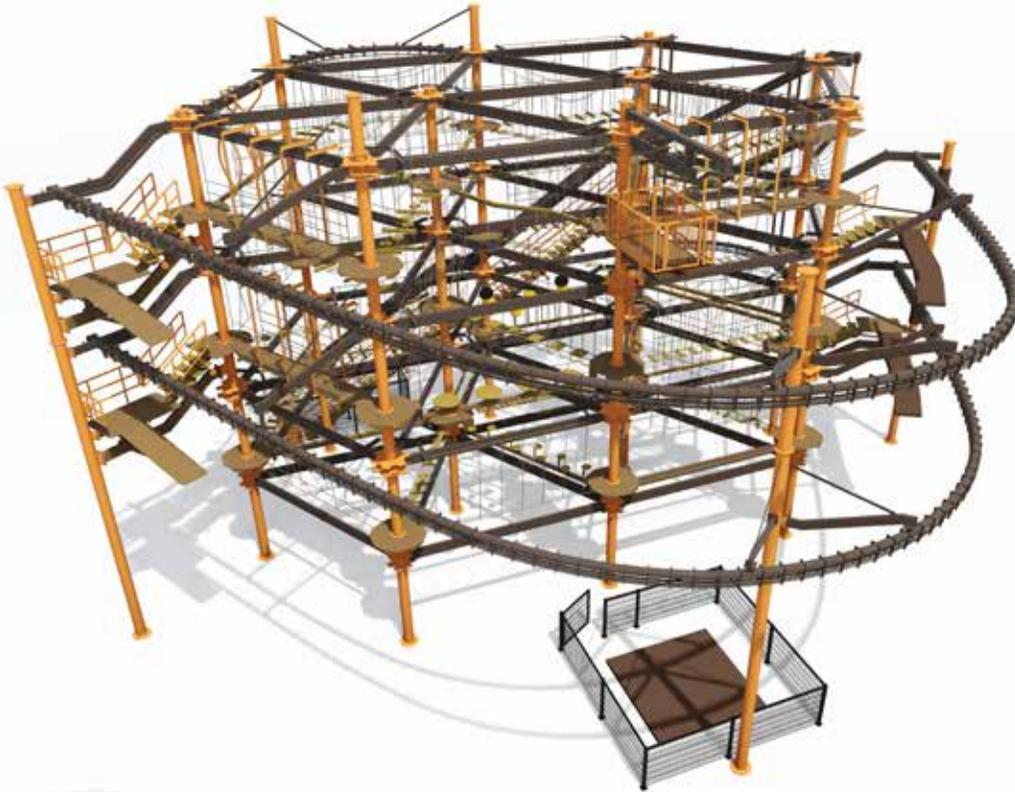
8 Pole 3 Level Sky Trail® with (2) 60° Sky Rails®

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
39	80	107	45	80' 3"	58' 6"	4704 ft ²	24.46m	17.83m	437m ²
Unique Sky Rail® Lengths				90' 5"			27.56m		
Clearance Under Course				9' 0"			2.75m		
Top of Steel Height				48' 0"			14.63m		

*Note: Sky Trail® layout and color scheme can vary based on client and site specific needs.

SKY TRAIL®

10 POLE 3 LEVEL WITH 120° SKY RAILS®



PLAN



ELEVATION

DATA TABLE

10 Pole 3 Level Sky Trail® with (2) 120° Sky Rails®

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
56	105	140	45	85' 11"	73' 9"	6340 ft ²	26.17m	22.48m	589m ²
Unique Sky Rail® Lengths				121' 4"			36.99m		
Clearance Under Course				9' 0"			2.75m		
Top of Steel Height				48' 0"			14.63m		

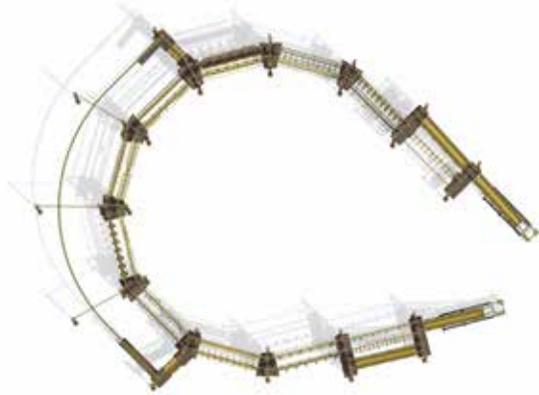
*Note: Sky Trail® layout and color scheme can vary based on client and site specific needs.

3+ LEVEL SKY TRAIL®

The team at Big Cedar Lodge in the scenic Ozark Mountain city of Branson, MO, chose to elevate their three-level Sky Trail® on a large platform to maximize both the view of the surrounding landscape and the visibility of the course. With a capacity of 55 participants at a time, the course features two 92-foot-long Sky Rails® and a Sky Tykes®.

SKY TRAIL®

24 POLE 2 LEVEL WITH 60° SKY RAIL® - LINEAR



PLAN



ELEVATION

DATA TABLE

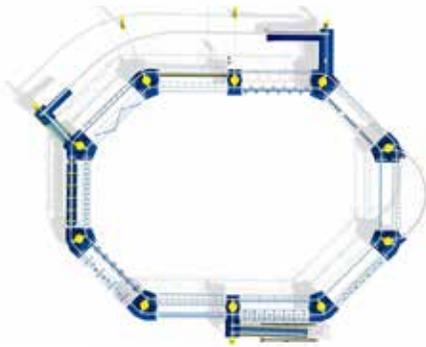
24 Pole 2 Level Linear Sky Trail® with (1) 60° Sky Rail®

# of Elements	Instant Capacity	Capacity Per Hour	Imperial (ft/in)			Metric (m)		
			Length	Width	Area	Length	Width	Area
39	75	240	149' 3"	106' 1"	15,839 ft ²	45.50m	32.34m	1,472m ²
Unique Sky Rail® Lengths			120' 9"			36.81m		
Clearance Under Course			9' 0"			2.75m		
Top of Steel Height			32' 1"			9.78m		

*Note: Sky Trail® layout and color scheme can vary based on client and site specific needs.

SKY TRAIL®

10 POLE 1 LEVEL WITH 45° SKY RAIL® - LINEAR



PLAN



ELEVATION

DATA TABLE

10 Pole 1 Level Linear Sky Trail® with (1) 45° Sky Rail®

# of Elements	Instant Capacity	Capacity Per Hour	Imperial (ft/in)			Metric (m)		
			Length	Width	Area	Length	Width	Area
20	30	120	107' 8"	90' 10"	9782 ft ²	32.82m	27.69m	909m ²
Unique Sky Rail® Lengths			84' 3"			25.68m		
Clearance Under Course			9' 0"			2.75m		
Top of Steel Height			24' 7"			7.50m		

*Note: Sky Trail® layout and color scheme can vary based on client and site specific needs.

LINEAR SKY TRAIL®

This 24-pole, two-level linear Sky Trail® in Namwon City, South Korea, pairs thrill-seeking adventure with a magnificent view. With a throughput of 360 participants per hour, it's an ideal choice for high-traffic adventure and recreational parks.

OVERVIEW

SKY TRAIL®

SKY TYKES®

SKY RAIL®

SKY TOUR®

CLIP 'N CLIMB®

ADVENTURE TRAIL®

ADVENTURE TYKES™

DESTINATION

AMAZIN' MAZES™

EXPANSION ELEMENTS

We have an abundant variety of customizable features that can be added to further modify your Sky Trail® and deliver a memorable adventure-filled experience to guests of all ages.



WALK THE PLANK

This narrow, stand-alone beam sets the stage for a daring walk, giving guests an exhilarating experience. Consider a “tippy” version where the plank tilts slightly forward for an added thrill.



SINGLE POLE

Like our curved elements, single-pole features help maximize an existing Sky Trail® footprint by making use of an existing pole. Participants can navigate their way around the floating ring, high above onlookers.



QUICKFLIGHT

The QuickFlight free-fall device provides an exhilarating alternative exit from the very peak of the Sky Trail®. Participants experience the thrill of a free fall, with the added safety of an auto-belay system.



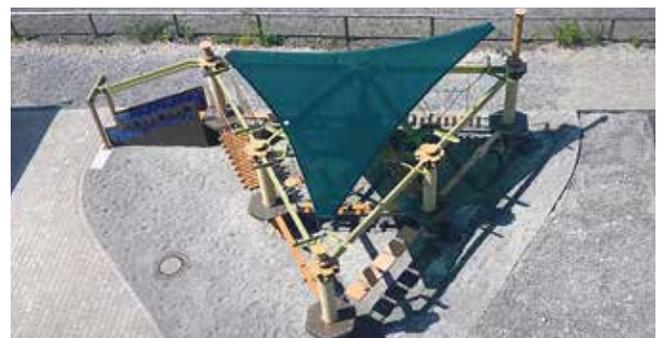
CURVED ELEMENTS

Take advantage of your course’s existing footprint and maximize the element layout with a curved feature. Elements such as the Curved Roller Rail are often installed along the course’s perimeter.



SKY RAIL®

A Sky Rail® is the ultimate expansion element, available in a variety of configurations including straight, curved, and side-by-side. With its high throughput, this will quickly become your most popular course element.

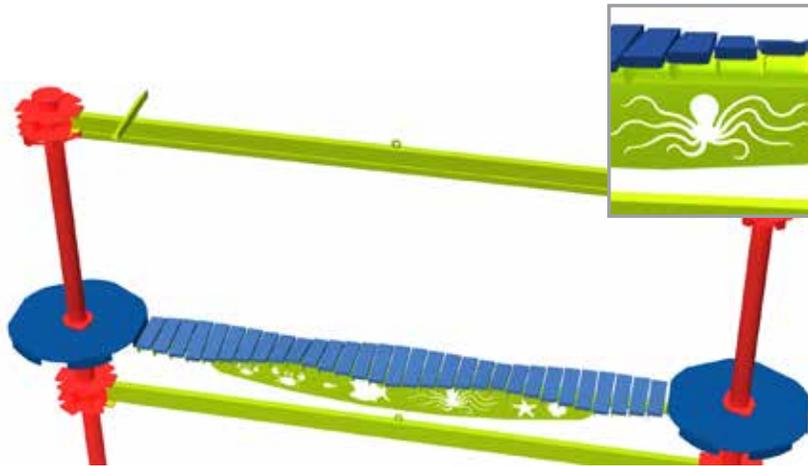


SUN SHADES

Attractions exposed to intense sunlight or heavy rain benefit greatly from the addition of sun or rain shades, allowing both participants and operators to avoid prolonged exposure to harsh weather.

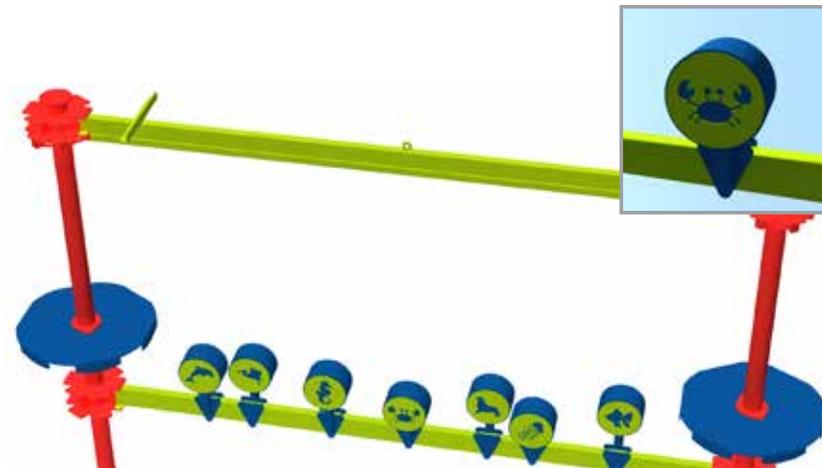
THEMED ELEMENTS

Add your company logo, mascot, or theme to any of our custom-themed elements, including the Bridge, Stepping Stones, steel or rope Lily Pads, Weave Walk, Ledge Walk, Rope Swings, Color Wheel, and Tippy Walk the Plank. Personalizing these elements not only reinforces ownership but also keeps your company top-of-mind for guests as they experience the attraction.



THEMED BRIDGE

THEMED STEPPING STONES



THEMED LEDGE WALK

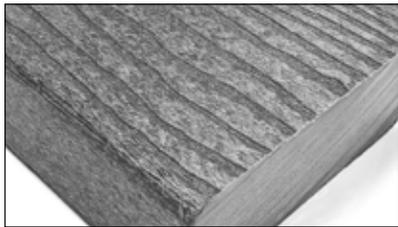
COLORS & SCHEMES

Select three colors from the swatches below for your horizontal, vertical, and platform elements, or choose one of the premade color schemes created by our design team. These colors are available for use on Sky Trail®, Sky Tour®, Sky Tykes®, and Sky Rail® attractions.

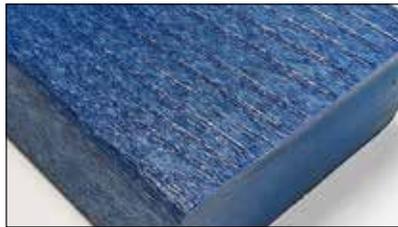


STANDARD COLOR OPTIONS

Plumber



GRAY



BLUE



CEDAR

Rope

exact rope color may vary



BROWN



TAN



BLUE

Slingline



ORANGE

REQUIRED FOR OPERATORS



BROWN



BLUE



SKY TRAIL® ON THE HIGH SEAS

Did you know that RCI Adventure Products has designed, manufactured, and installed Sky Trail® courses on over 30 cruise ships worldwide? That number continues to grow each year as the cruise industry seeks new ways to engage families and younger generations. RCI is part of a growing attractions market, offering products specifically engineered to withstand the challenges of the ocean environment.



Sky Tykes®



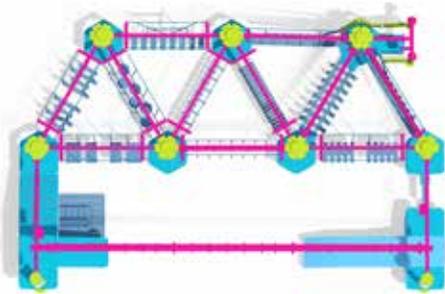
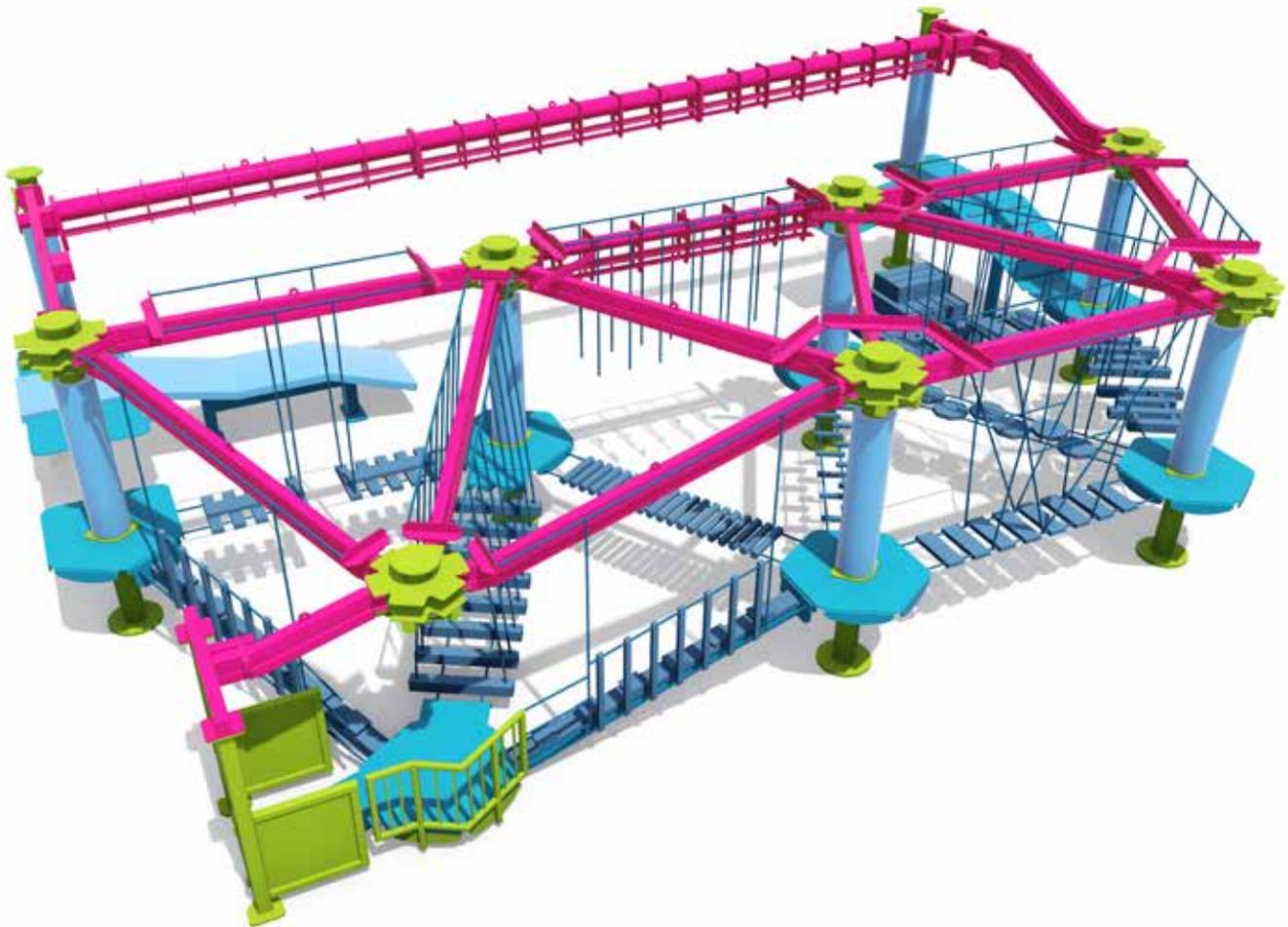
Catering to pint-sized adventure seekers under 4' (1.2 m) tall, Sky Tykes® uses the same specially engineered technology as Sky Trail®, but scales the elements proportionally for children. A safety track designed for smaller sizes keeps little visitors secure while introducing them to an exciting adventure.

FEATURES & BENEFITS

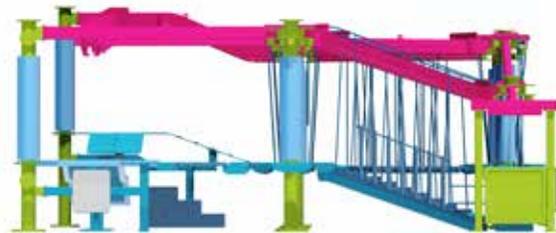
- + **High Profitability:** U.S. businesses typically charge \$6-7 per participant, with participants spending an average of 15-30 minutes on the attraction.
- + **Secure & Dependable:** Features a U.S.-patented overhead tracking system and time-tested safety equipment.
- + **Low Operating Costs:** Only one operator is required.
- + **Minimal Maintenance:** Built with durable materials engineered to withstand both weather and heavy use.
- + **Unique Entertainment:** Visually striking and unlike what's found on most playgrounds.
- + **Promotes Exercise:** Provides a fun, healthy, and engaging activity for kids.

SKY TYKES®

7 POLE WITH SKY RAIL®



PLAN



ELEVATION

DATA TABLE

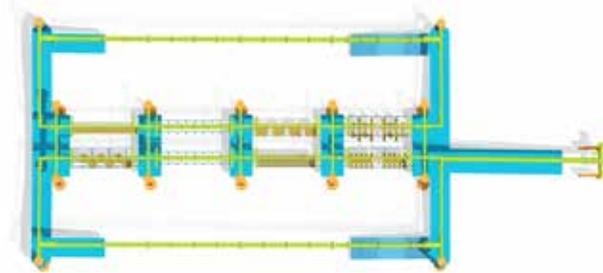
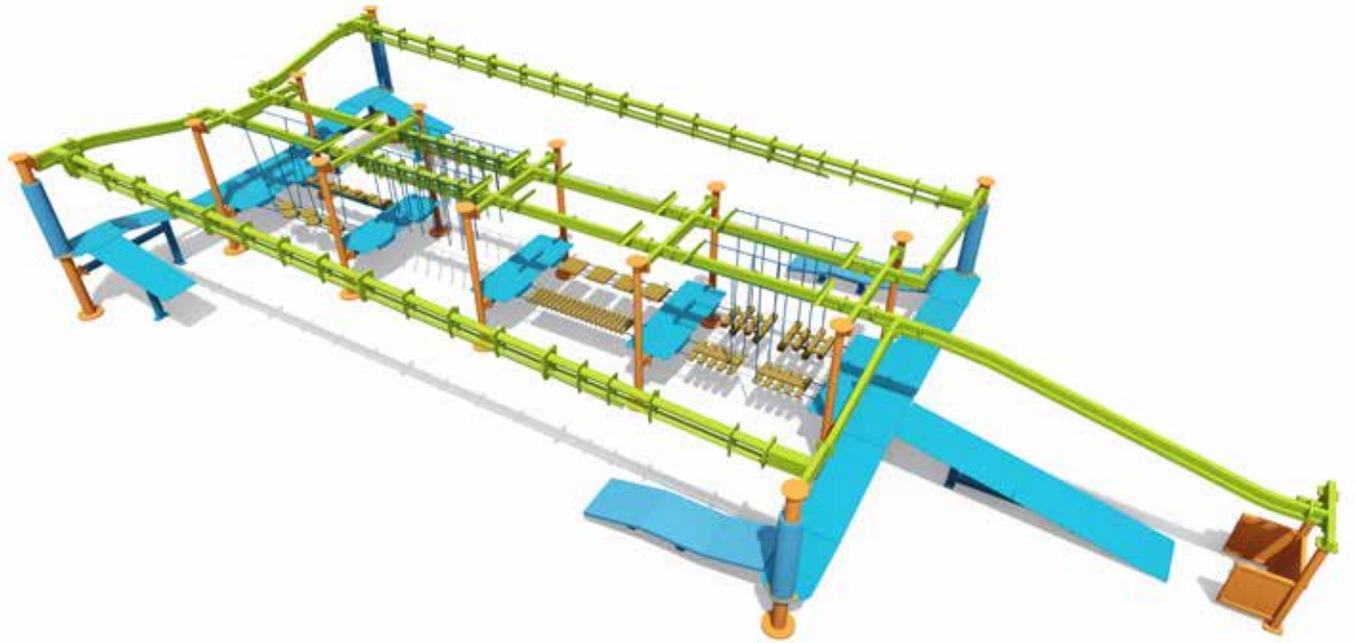
7 Pole Sky Tykes® with (1) Sky Rail®

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
11	15	60	15	40' 0"	25' 11"	1038 ft ²	12.20m	7.90m	97m ²
Unique Sky Rail® Lengths				30' 0"			9.15m		
Top of Steel Height				9' 7"			2.92m		

*Note: Sky Tykes® layout and color scheme can vary based on client and site specific needs.

SKY TYKES®

10 POLE WITH SKY RAILS® - LINEAR



PLAN



ELEVATION

DATA TABLE

10 Pole Linear Sky Tykes® with (2) Sky Rails®

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
8	20	60	20	64' 5"	31' 7"	2036 ft ²	19.64m	9.63m	190m ²
Unique Sky Rail® Lengths				40' 0"			12.20m		
Top of Steel Height				9' 5"			2.87m		

*Note: Sky Tykes® layout and color scheme can vary based on client and site specific needs.



AMAZEN MAZES™ DESTINATION ADVENTURE TYKES™ ADVENTURE TRAIL™ CLIP 'N CLIMB™ SKY TOUR™ SKY RAIL™ SKY TRAIL™ OVERVIEW

SKY TYKES® ATTRACTION

Designed for smaller children who may feel intimidated by the larger Sky Trail® and are 4' (1.2 m) tall or under, this 6-pole Sky Tykes® course at the Island in Pigeon Forge gently introduces participants to the adventurous world of RCI Adventure Products.



Sky Rail®



Looking to add extra fun to your Sky Trail® or Sky Tykes® attraction? One of four distinct Sky Rail® track models can be incorporated, depending on a client's needs and available space. For a smooth ride and enhanced safety, each easy-to-use Sky Rail® is equipped with an in-line decelerator system that gently eases participants into a safe landing, allowing them to continue their adventure.

FEATURES & BENEFITS

- + **High Throughput:** A mechanical Sky Rail® can accommodate an average of 120 participants per hour with just one staff member, with each participant riding 3-4 times per visit.
- + **Low Operator Requirements:** Only one operator is needed for one or more Sky Rails®. The operator demonstrates the first ride, and participants can continue safely and independently.

2 TYPES OF DECELERATORS

MECHANICAL

A mechanical Sky Rail® is equipped with a decelerator that uses magnetic eddy currents to slow participants before landing. A trained operator is stationed at the Sky Rail® takeoff platform to instruct participants and facilitate safe loading onto the track.

ELECTRICAL

An electronic Sky Rail® is equipped with an electronic decelerator that uses a combination of sensors, gates, and magnetic eddy currents to control the ride. This decelerator system requires a 120 V, 10 A electrical connection at the base of the Sky Rail® column. Participants cannot enter the Sky Rail® until the previous rider has cleared the track and the system has automatically reset.



STRAIGHT SKY RAIL®

Capable of being added to a Sky Tykes® or Sky Trail® of any level, the straight-track Sky Rail® provides participants with a smooth, direct ride from one end of the attraction to the other. Whether one or several are installed, this traditional model is designed to give every rider an experience they'll want to enjoy again and again.



CURVED SKY RAIL®

The curved Sky Rail® track provides a longer ride within a smaller footprint and gives participants a unique twist compared to a similar attraction. It's an ideal choice for facilities with limited space that still want to maximize the experience for guests of all ages.



180-DEGREE SKY RAIL®

The 180° Sky Rail® offers two key benefits: like the Curved Sky Rail®, it can more than double ride length on courses with limited space, and it adds an exciting "wow" factor to any Sky Trail®. Participants are naturally drawn to the 180° Sky Rail® and often take multiple rides.



SIDE-BY-SIDE SKY RAIL®

Presented as two straight Sky Rails® arranged in parallel, this double-value option allows participants to glide side by side as they make their way to the other end. Perfect for those looking to channel their competitive spirit—or for riders who simply want a smooth ride above guests below—this model is sure to stand out at your facility.





DUALING 180° SKY RAIL® ATTRACTION

The Twisted Trails Zip Rails and Ropes Course at the Natural Bridge Caverns, just outside San Antonio, TX, features one of RCI's most unique Sky Rail® designs: two stacked 180° Sky Rails®, each approximately 125ft (38m) long. Sky Rail® configuration options are limited only by available space—and your imagination!



Sky Tour[®]



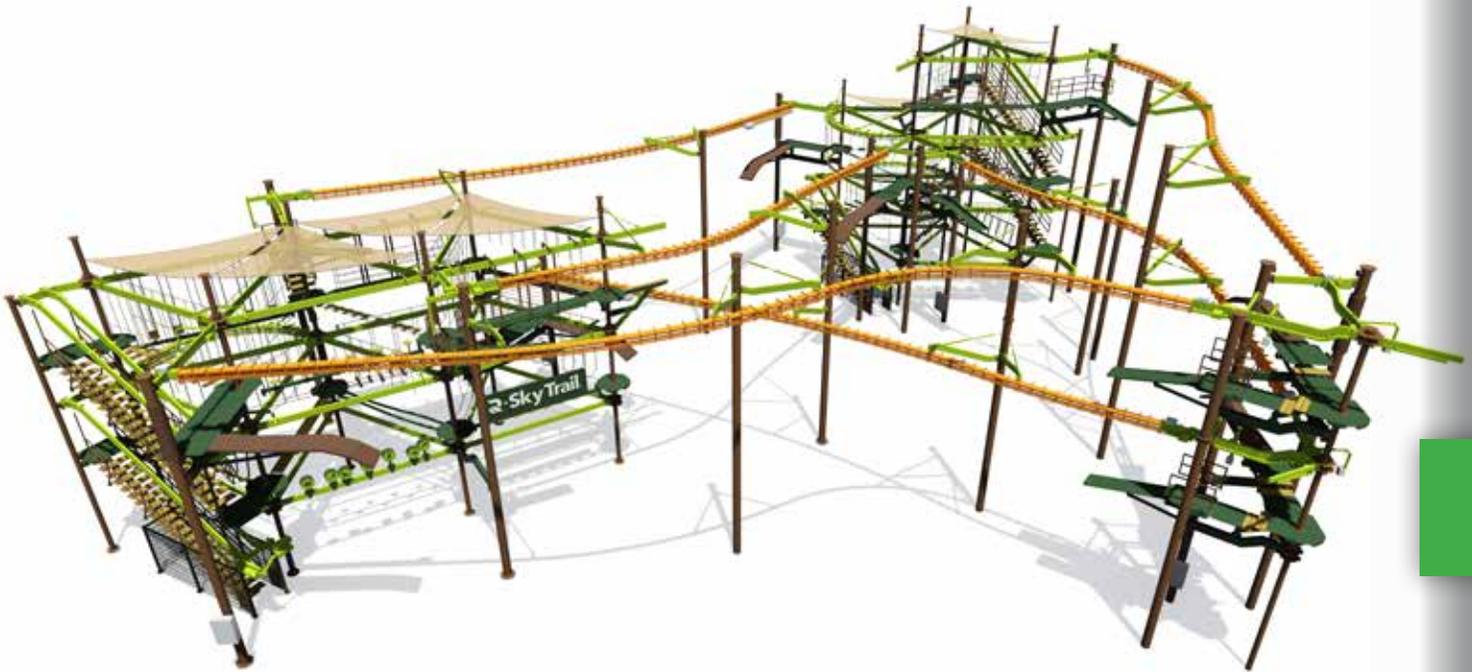
The Sky Tour[®] is a thrilling canopy excursion that can traverse buildings, attractions, water features, green spaces, and more. Guests zip around on a self-guided adventure, enjoying a bird's-eye view of your property and the surrounding area. A Sky Tour[®] can seamlessly integrate with a Sky Trail[®], providing an additional attraction to promote to guests. All rails are computer-controlled, ensuring guest safety while minimizing staffing requirements.

FEATURES & BENEFITS

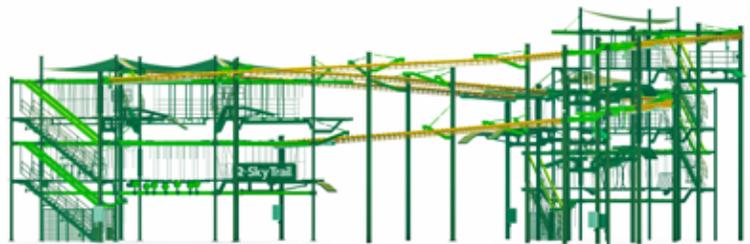
- + **Completely Customized:** The Sky Tour[®] is designed to make the most of your property's square footage and available footprint.
- + **High Throughput:** Computer-controlled rails keep guests moving safely and efficiently through the course.
- + **Low Operator Requirements:** Only one operator is needed, typically stationed at the first rail to demonstrate the ride to participants.
- + **New Revenue Source:** Can operate as a stand-alone attraction or be added to a Sky Trail[®] with a shared or separate entrance.

SKY TOUR®

10 POLE 3 LEVEL SKY TRAIL® WITH 6 RAIL SKY TOUR®



PLAN



ELEVATION

DATA TABLE

10 POLE 3 LEVEL SKY TRAIL® WITH 6 RAIL SKY TOUR®

# of Sky Rails®	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
6	30	240	45	139'9"	129'5"	18086ft ²	42.60	39.45	1681m ²
Unique Sky Rail® Lengths				76'0" / 89'6" / 90'7" / 93'6" / 97'2" / 98'0"			23.17m / 27.28m / 27.61m / 28.50m / 29.62m / 29.88m		
Clearance Under Course				9'0"			2.75m		

* Date table only includes information on Sky Tour®, not the connected Sky Trail® course
 Note: Sky Tour® course layout customized to customer's property footprint



OVERVIEW

SKY TRAIL

SKY TYKES

SKY RAIL

SKY TOUR

CLIP 'N CLIMB

ADVENTURE TRAIL

ADVENTURE TYKES

DESTINATION

AMAZIN' MAZES

SKYLARK RIDGE

Charles & Lynn Zhang

THE SKYRIDER'S PARADISE

THE SKYRIDER'S PARADISE

2 Sky Rail

2 Sky Rail



SKY TOUR® AT THE ZOO

The Skylark Ridge course at Binder Park Zoo in Battle Creek, MI features a 3-level Sky Trail® course with a 4-rail Sky Tour®. Each curved rail is approximately 100 ft (30.5 m) long, allowing guest to zip back and forth to and from the main Sky Trail® course.



clip 'n climb®



A fresh take on traditional climbing, Clip 'n Climb® offers visitors a wide variety of vertical challenges, each with unique difficulty levels and experiences. These inventive climbing activities appeal to both children and adults seeking a fun, active day. Combining Clip 'n Climb® with a Sky Trail® aerial attraction creates the perfect playful environment for all ages. The two attractions share the same safety equipment and provide numerous elements to climb on and explore, delivering an ideal adventure-filled experience.

FEATURES & BENEFITS

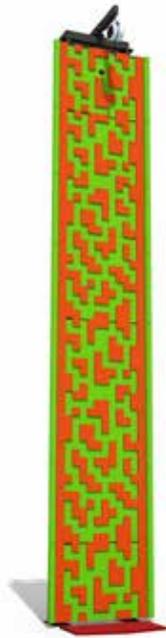
- + **Safe & Reliable:** Features TruBlue Auto Belays and Self Belay connectors—the most tested and trusted solutions in climbing wall safety equipment.
- + **Ease of Operation:** Participants use the same safety harnesses as those on the Sky Trail®.
- + **Visually Attractive:** Colorful walls draw spectators, creating a valuable opportunity for additional revenue.
- + **All Skill Levels:** A wide variety of challenges are available, ranging in difficulty to appeal to both beginners and experienced climbers.

STANDARD CHALLENGES

 SUITABLE FOR OUTDOORS



ALIENS



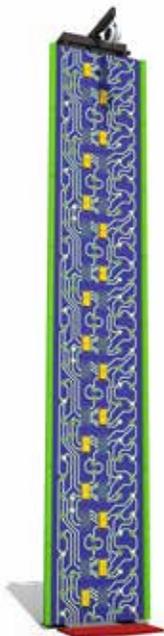
AMAZING



BIG CHEESE



CHECKERPLATE



CIRCUIT BREAKER



CLOUD 9



DETONATOR



DIAMONDS

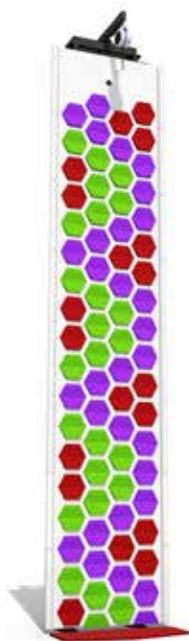


*Note: If color changes to challenges are desired, ask for further information. Gradually rising red bars indicate the overall difficulty of each climbing wall. One bar equals the easiest walls while a max five bars refers to the most difficult.

STANDARD CHALLENGES

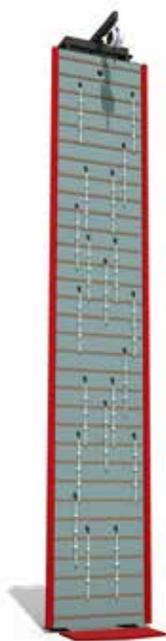


SUITABLE FOR OUTDOORS



Wide Challenge

HEXED



JUNGLE VINES



MORSE CODE



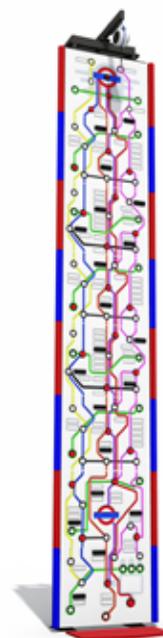
PIXETRON



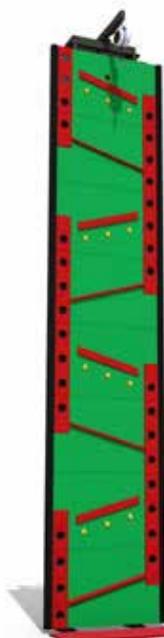
RED SQUARE



SPEED CLIMB



TIME TRAVELER



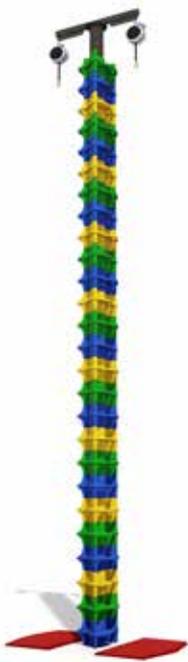
Wide Challenge
ZIGG ZAGG



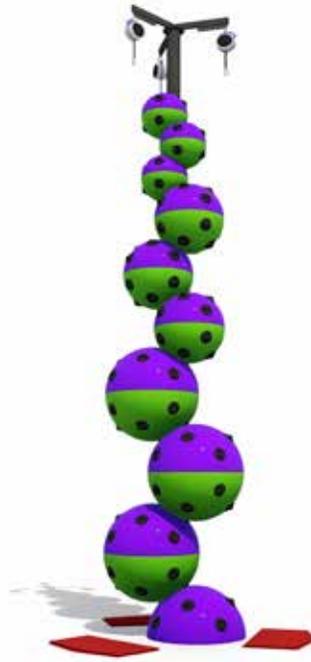
*Note: If color changes to challenges are desired, ask for further information. Gradually rising red bars indicate the overall difficulty of each climbing wall. One bar equals the easiest walls while a max five bars refers to the most difficult.

PREMIUM CHALLENGES

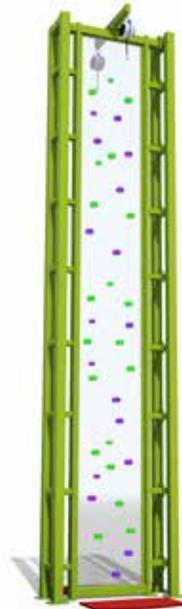
 SUITABLE FOR OUTDOORS



ASCENDOR



ASTROBALL



FACE TO FACE



TWISTER



TREE TRUNK



CAVING LADDER



JUNGLE GYM



*Note: If color changes to challenges are desired, ask for further information. Gradually rising red bars indicate the overall difficulty of each climbing wall. One bar equals the easiest walls while a max five bars refers to the most difficult.

CUSTOM THEMED CHALLENGES

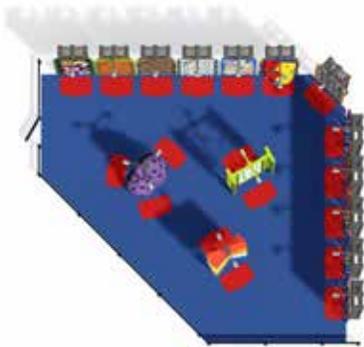
Customizing challenges is a great way to expand your theme or brand throughout your facility.



**Note: If color changes to challenges are desired, ask for further information.*

CLIP 'N CLIMB®

15 CHALLENGES



PLAN

ELEVATION

DATA TABLE

15 Clip 'n Climb® Challenges

# of Panels	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
6	19	57	20	48' 6"	42' 10"	2089 ft ²	14.79m	13.06m	194m ²
Panel Height				4' 0"			1.22m		
Top of Steel Height				25' 7"			7.80m		

*Note: If color changes to challenges are desired, ask for further information.

OVERVIEW

SKY TRAIL

SKY TYKES

SKY RAIL

SKY TOUR

CLIP 'N CLIMB

ADVENTURE TRAIL

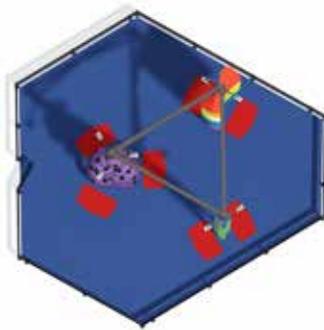
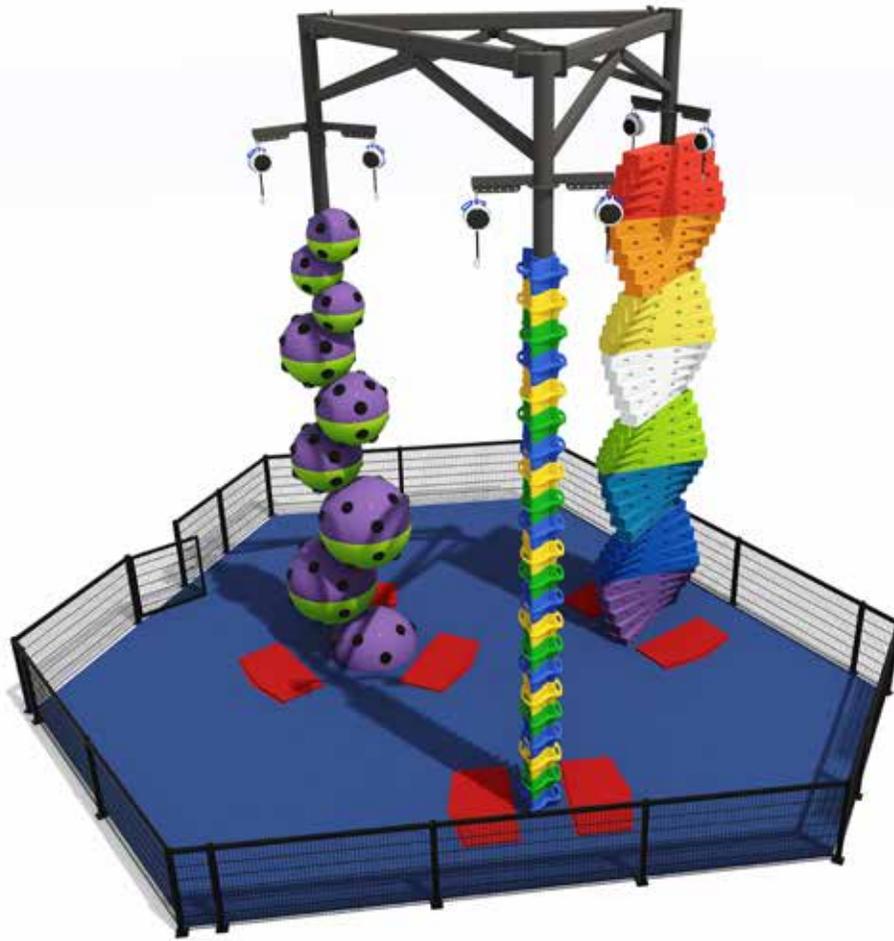
ADVENTURE TYKES

DESTINATION

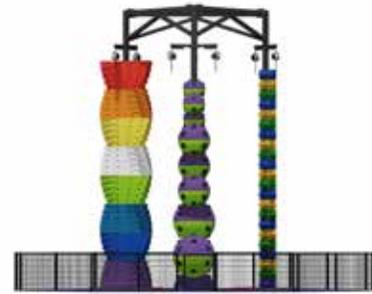
AMAZE 'N MAZES

CLIP 'N CLIMB®

DELTA



PLAN



ELEVATION

DATA TABLE

3 Clip 'n Climb® Challenges

# of Panels	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
7	7	28	15	40' 11"	40' 3"	1658 ft2	12.48m	12.27m	154m2
Panel Height				4' 0"			1.22m		
Top of Steel Height				32' 3"			9.83m		

*Note: Additional challenge options available. Each challenge comes in 5-8 panels to accommodate varying ceiling heights.



CLIP 'N CLIMB® ATTRACTION

Our climbing wall configurations are designed to maximize space and capacity, such as this layout, which can accommodate six climbers at once.

CLIP 'N CLIMB®

ADVENTURE TRAIL™

ADVENTURE TYKES™

DESTINATION

AMAZEN MAZES™

SKY TOUR

SKY RAIL™

SKY TYKES®

SKY TRAIL™

OVERVIEW



Adventure Trail®



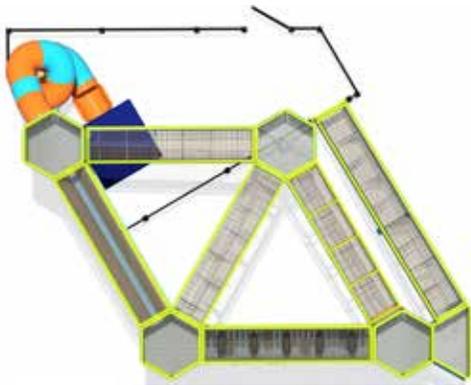
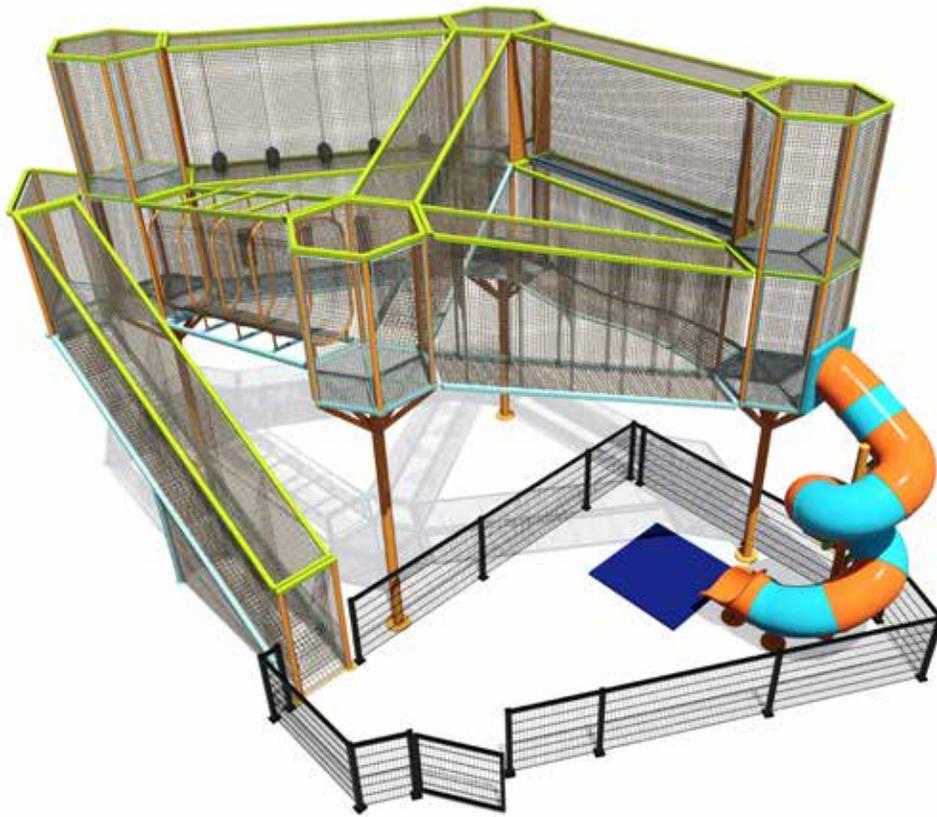
The Adventure Trail® is designed for family exploration, with elevated towers, rope bridges, climbing elements, and slides creating a semi-contained world where imagination knows no bounds. The multi-level, unharnessed play experience engages participants of all ages, both physically and mentally, as they navigate pathways to meet others or discover new ways to explore. Integrated slides provide a thrilling exit, allowing participants to return to onlooking family members or dive into another activity.

FEATURES & BENEFITS

- + **Doubled Capacity:** By utilizing vertical space, you can maximize your site and create more room to accommodate participants.
- + **Flexible Integration:** Branded or IP theming allows the attraction to seamlessly complement any space.
- + **Custom Designs:** Every design is tailored to your site and budgetary requirements.
- + **Enhanced Views:** The elevated design of Adventure Trail provides guests with a unique bird's-eye view of your location.
- + **Versatile:** Can be configured indoors or outdoors to suit any budget and site layout.
- + **Low Operator Costs:** Minimal staffing is needed to supervise the Adventure Trail® course.

ADVENTURE TRAIL®

4 TOWERS



PLAN



ELEVATION

DATA TABLE

4 Tower Adventure Trail

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
7	35	105	20	41'1"	31'8"	1301 ft ²	12.53 m	9.66 m	121 m ²
Clearance Under Course				10'0"			3.04 m		
Top of Steel Height				26'3"			8.00 m		

*Note: Pole configuration may be modified based on client and site specific needs. Additional poles, net elements, access points and slides are available.

OVERVIEW

SKY TRAIL®

SKY TYKES®

SKY RAIL®

SKY TOUR®

CLIP 'N CLIMB®

ADVENTURE TRAIL®

ADVENTURE TYKES™

DESTINATION

AMAZE'N MAZES™



OVERVIEW

SKY TRAIL

SKY TYKES

SKY RAIL

SKY TOUR

CLIP 'N CLIMB

ADVENTURE TRAIL

ADVENTURE TYKES

DESTINATION

AMAZIN MAZES

ADVENTURE TRAIL[®] AT WALDORF ASTORIA

On the shores of the Persian Gulf in Doha, Qatar, the Waldorf Astoria Lusail is home to one of our net-play Adventure Trails[®]. Clients seeking a low-labor, low-maintenance, high-capacity attraction appreciate the many configuration and design options available with our Adventure Trail[®].



OVERVIEW

SKY TRAIL™

SKY TYKES™

SKY RAIL™

SKY TOUR™

CLIP 'N CLIMB™

ADVENTURE TRAIL™

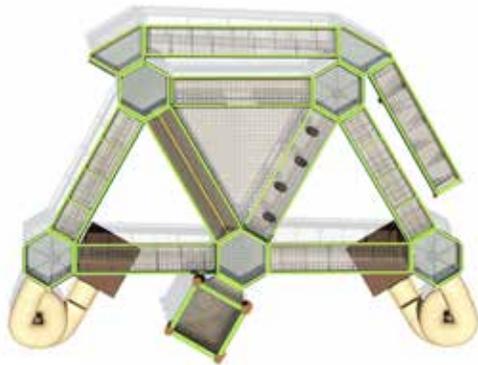
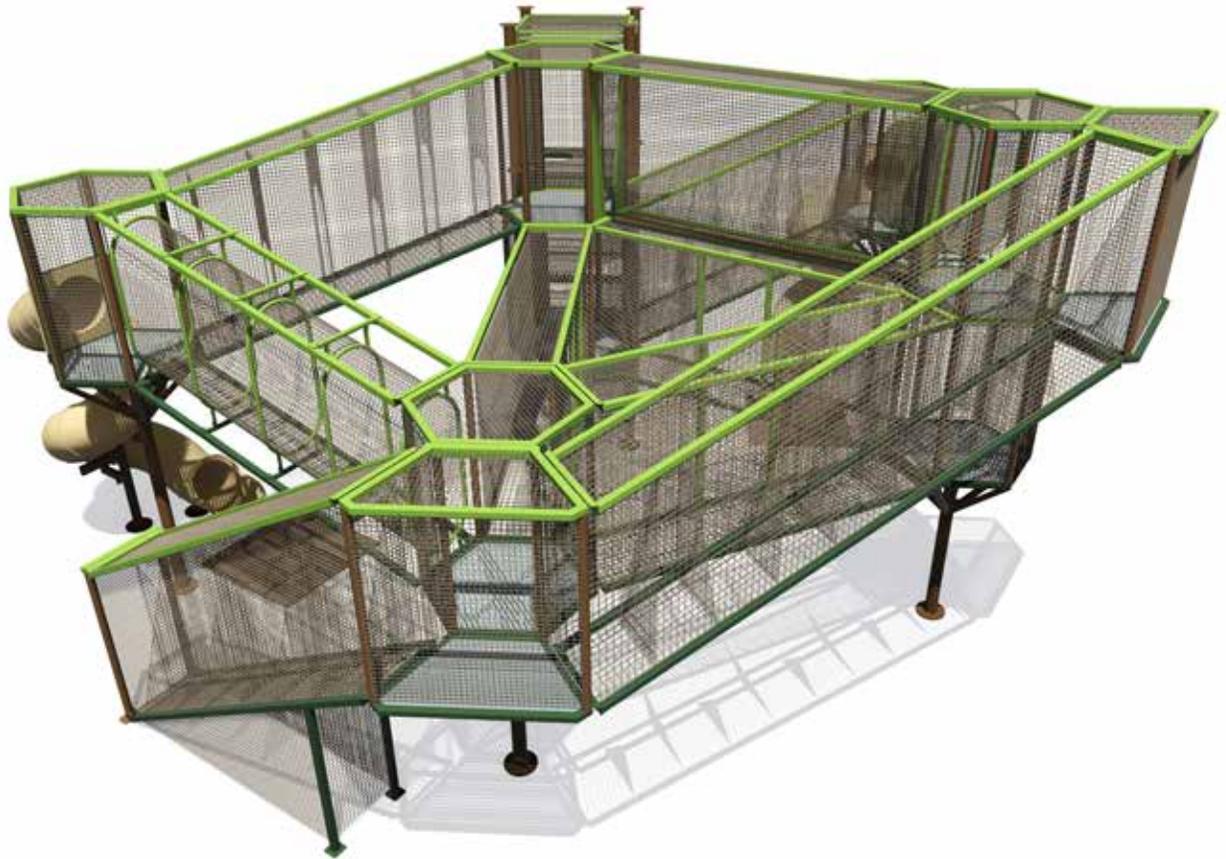
ADVENTURE TYKES™

DESTINATION

AMAZE'N MAZES™

ADVENTURE TRAIL®

5 TOWERS



PLAN



ELEVATION

DATA TABLE

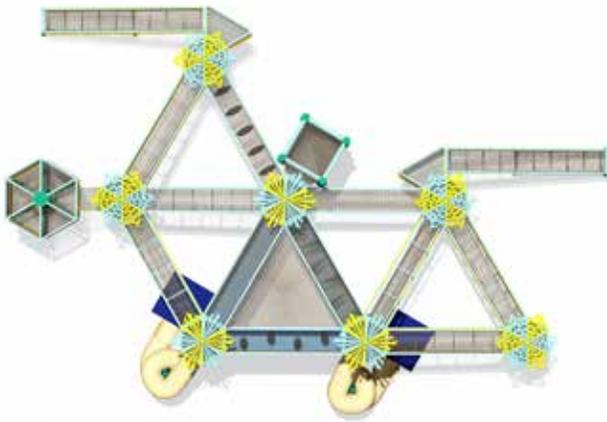
5 Tower Adventure Trail®

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
8	55	165	20	49'1"	35'0"	1718 ft ²	14.97 m	10.67 m	160 m ²
Clearance Under Course				7'0"			2.13 m		
Top of Steel Height				23'2"			7.06 m		

*Note: Pole configuration may be modified based on client and site specific needs. Additional poles, net elements, access points and slides are available.

ADVENTURE TRAIL®

7 TOWERS



PLAN



ELEVATION

DATA TABLE

7 Tower Adventure Trail®

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
14	85	170	30	75'6"	50'10"	3838 ft ²	23.02 m	15.50 m	357 m ²
Clearance Under Course				10' 0"			3.04 m		
Top of Steel Height				29'11"			9.11 m		

*Note: Pole configuration may be modified based on client and site specific needs. Additional poles, net elements, access points and slides are available.

BRIDGE STYLES

To customize your unharnessed net-play experience, choose from a variety of bridge types to challenge participants in exciting new ways. All styles—whether the narrower V-Bridge or the bumpy Wave Bridge—are made from tightly woven rope and built to withstand heavy foot traffic.





OVERVIEW

SKY TRAIL

SKY TYKES

SKY RAIL

SKY TOUR

CLIP 'N CLIMB

ADVENTURE TRAIL

ADVENTURE TYKES

DESTINATION

AMAZEN MAZES



Adventure Tykes™



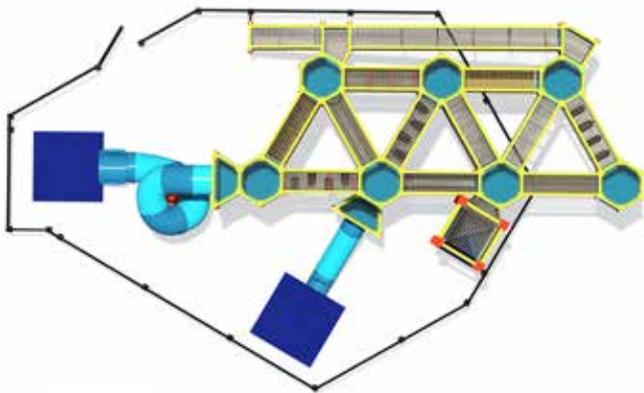
Designed for our littlest adventure seekers, Adventure Tykes™ is an unharnessed net-play course featuring challenging rope, beam, and bridge elements, similar to our Sky Trail® courses. This high-capacity, high-throughput attraction requires minimal staffing and can be installed over an existing Sky Tykes® course, using the same pole layout to maximize square footage.

FEATURES & BENEFITS

- + **Doubled capacity:** For clients with—or considering—a Sky Tykes® course, an Adventure Tykes™ can be built using the same poles and virtually the same footprint.
- + **Low Operator Costs:** Minimal staffing is needed.
- + **Custom designs:** Custom Designs: Each course is tailored to the site, designed to fit the available footprint.
- + **Versatile:** Can be configured indoors or outdoors to fit any budget and site layout.
- + **Flexible Integration:** Branded or IP theming allows the attraction to seamlessly complement any space.
- + **Entrance/Exit Options:** The course can be designed with multiple slides and entrance/exit points.

ADVENTURE TYKES™

7 TOWERS



PLAN



ELEVATION

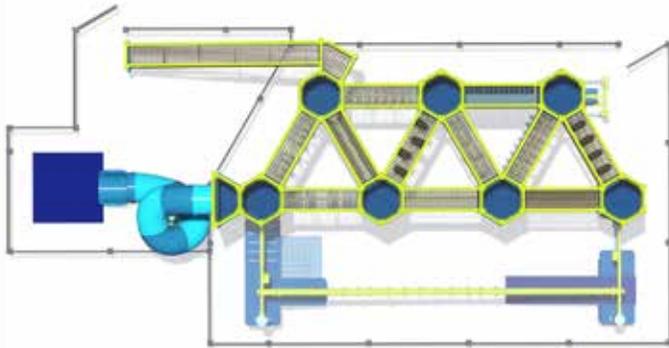
DATA TABLE

Adventure Tykes course

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
18	40	80	30	53'10"	32'8"	1759 ft ²	16.41 m	9.96 m	164 m ²
Top of Steel Height				15'0"			4.57 m		

ADVENTURE TYKES™

7TOWER (INSTALLED OVER SKY TYKES®)



PLAN

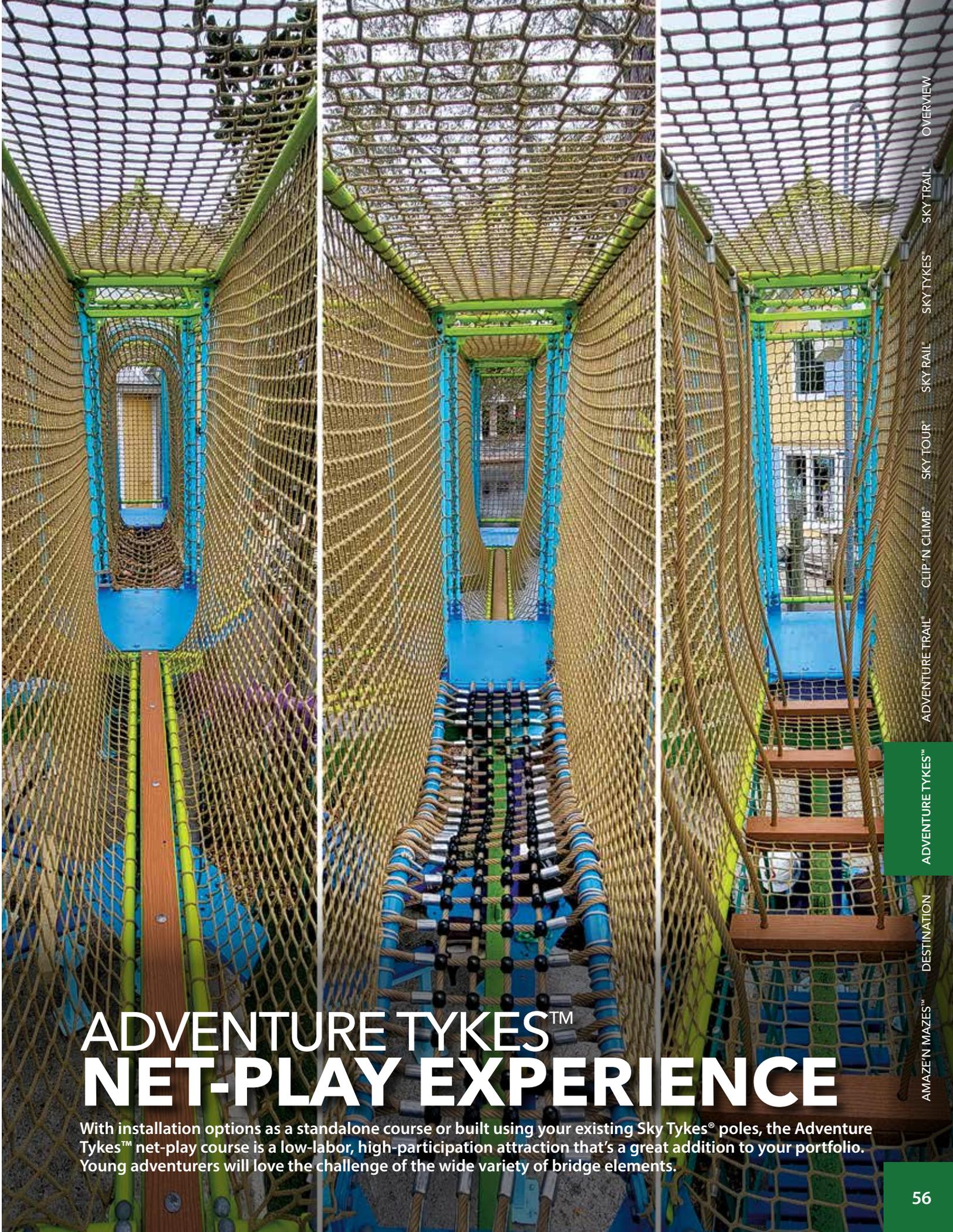


ELEVATION

DATA TABLE

Adventure Tykes™ over Sky Tykes® course

# of Elements	Instant Capacity	Capacity Per Hour	Approx. Dwell Time	Imperial (ft/in)			Metric (m)		
				Length	Width	Area	Length	Width	Area
11	25	75	20	51'7"	18'3"	942 ft ²	15.73 m	5.57 m	88 m ²
Top of Steel Height				14'10"			4.52 m		



OVERVIEW

SKY TRAIL

SKY TYKES

SKY RAIL

SKY TOUR

CLIP 'N CLIMB

ADVENTURE TRAIL

ADVENTURE TYKES

DESTINATION

AMAZIN' MAZES

ADVENTURE TYKES™ NET-PLAY EXPERIENCE

With installation options as a standalone course or built using your existing Sky Tykes® poles, the Adventure Tykes™ net-play course is a low-labor, high-participation attraction that's a great addition to your portfolio. Young adventurers will love the challenge of the wide variety of bridge elements.



Destination



The Destination is RCI's newest product, delivering an attraction that's bigger and more show-stopping than ever. This multi-attraction entertainment hub combines both harnessed and unharnessed play, creating a unique interactive space for large amusement parks and water parks. Looking to expand hands-on activities or accommodate crowds of hundreds at once? The Destination Series is the solution you need!

With three configurations to choose from and five major attraction components included in each, there's no shortage of excitement. Participants can also engage with different difficulty levels depending on which attraction they choose to explore.

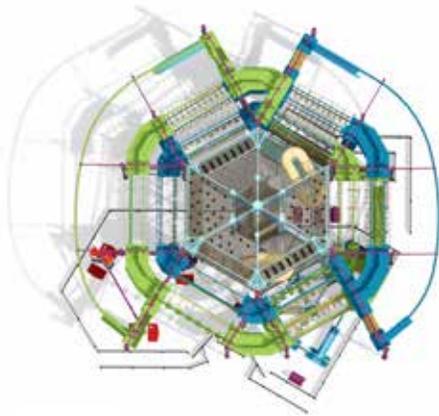
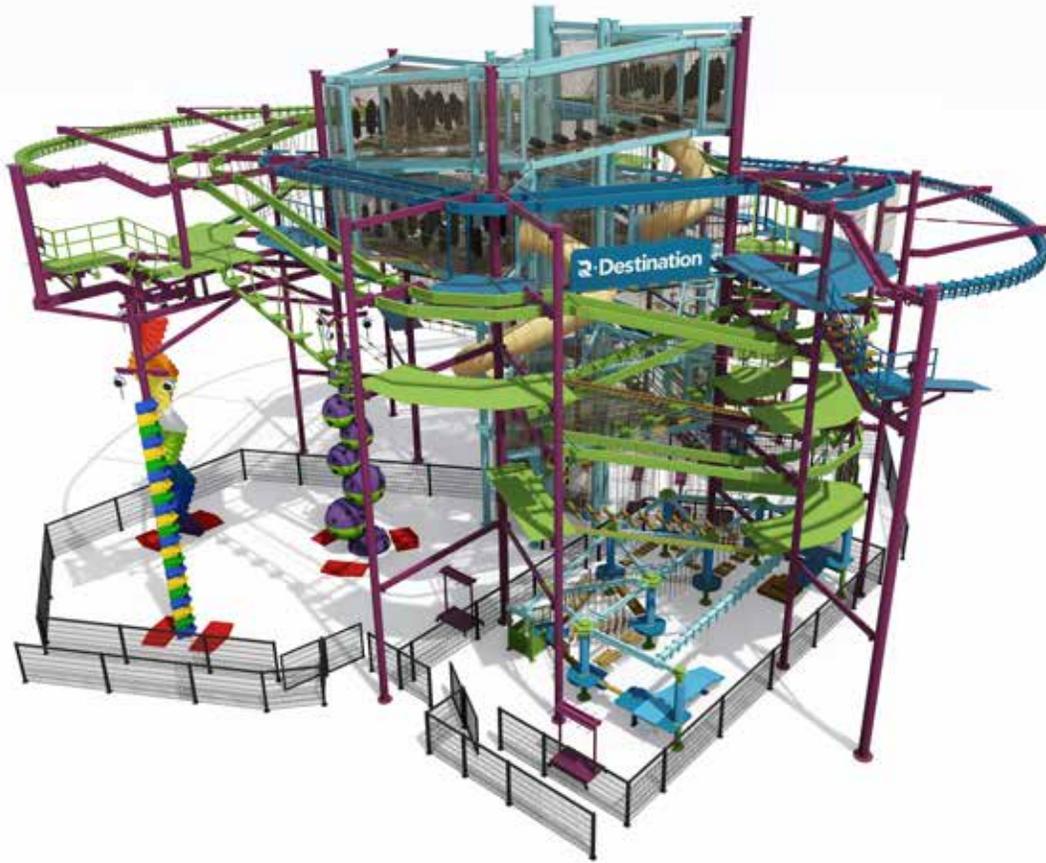
FEATURES & BENEFITS

- + **Five Core Attractions:** Each Destination includes a Sky Trail® with multiple Sky Rails®, Clip 'n Climb® challenges, Sky Tykes®, and Adventure Trail® unharnessed net-play areas.
- + **Varying square footage:** Varying Square Footage: Structure footprints range from 800 to 1,300 m².

**Note: Additional colors and theming available.*

DESTINATION

MONUMENT



PLAN

ELEVATION

DATA TABLE

Destination Monument

# of Elements	Instant Capacity	Capacity Per Hour	Imperial (ft/in)			Metric (m)		
			Length	Width	Area	Length	Width	Area
40	225	950	106' 11"	99' 11"	10689 ft ²	32.59m	30.46m	993m ²
Unique Sky Rail® Lengths			98' 0"			29.87m		
Clearance Under Course			9' 0"			2.75m		
Top of Steel Height			56' 8"			17.28m		



Amaze'n Mazes™



A blend of friendly competition and problem-solving, Amaze'n Mazes™ provide participants of all ages with a healthy dose of fun! Within the maze, participants can engage in a variety of activities, such as reaching cleverly hidden checkpoints or timing their completion. Amaze'n Mazes™ offer year-round excitement, thanks to their versatility, safety, durability, and ability to complement a variety of other attractions.

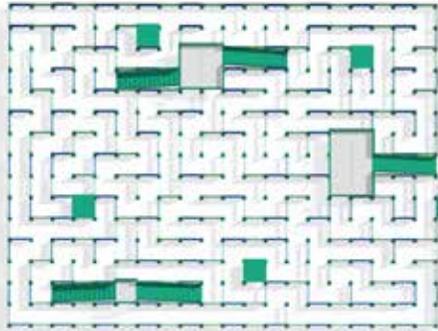
FEATURES & BENEFITS

- + **High Capacity:** A 5,200 ft² maze can accommodate up to 320 people at a time (approximately 700 per hour).
- + **Theming Capabilities:** Offers a wide range of color options and custom theming to complement any environment.
- + **Year-Round Entertainment:** Can operate in all types of weather, except under extreme or dangerous conditions.
- + **Minimal Staff:** Only one staff member is needed to monitor the entrance and exit.
- + **Minimal Maintenance:** Durable steel construction offers a proven lifespan of 20+ years.
- + **Included Features:** Two time clocks, four game hole punchers, and signage.

**Note: Time clocks & punch system makes the maze a contest for participants. There are 4 checkpoints throughout the maze participants need to find and punch on their passport card. Observation decks & elevated platforms are available for an additional cost.*

AMAZE'N MAZE™

5200 S.F. WITH 1 OBSERVATION DECK AND 2 PLATFORMS



PLAN



ELEVATION

DATA TABLE

5200 s.f. Amaze'n Maze™ with (1) observation deck and (2) platforms

# of Posts	# of Panels	Infant Capacity	Imperial (ft/in)			Metric (m)		
			Length	Width	Area	Length	Width	Area
336	334	347	84' 3"	61' 9"	5203 ft ²	25.68m	18.83m	484m ²
Top of Steel Height			11' 9"			3.59m		

*Note: Themed panels are available. Overall layout and number of observation decks and platforms can vary based on client and site specific needs. Custom color options are available.

COLOR OPTIONS

A variety of colors are available to choose from for our Amaze'n Mazes™ panels.



COLOR OPTIONS



BURGUNDY



SCARLET



RUSSET



SANDSTONE



MARIGOLD



LIME GREEN



MOSS



COVE SEAFOAM



TURQUOISE



COBALT



COVE BLUE



GREY



BEIGE



COVE BROWN

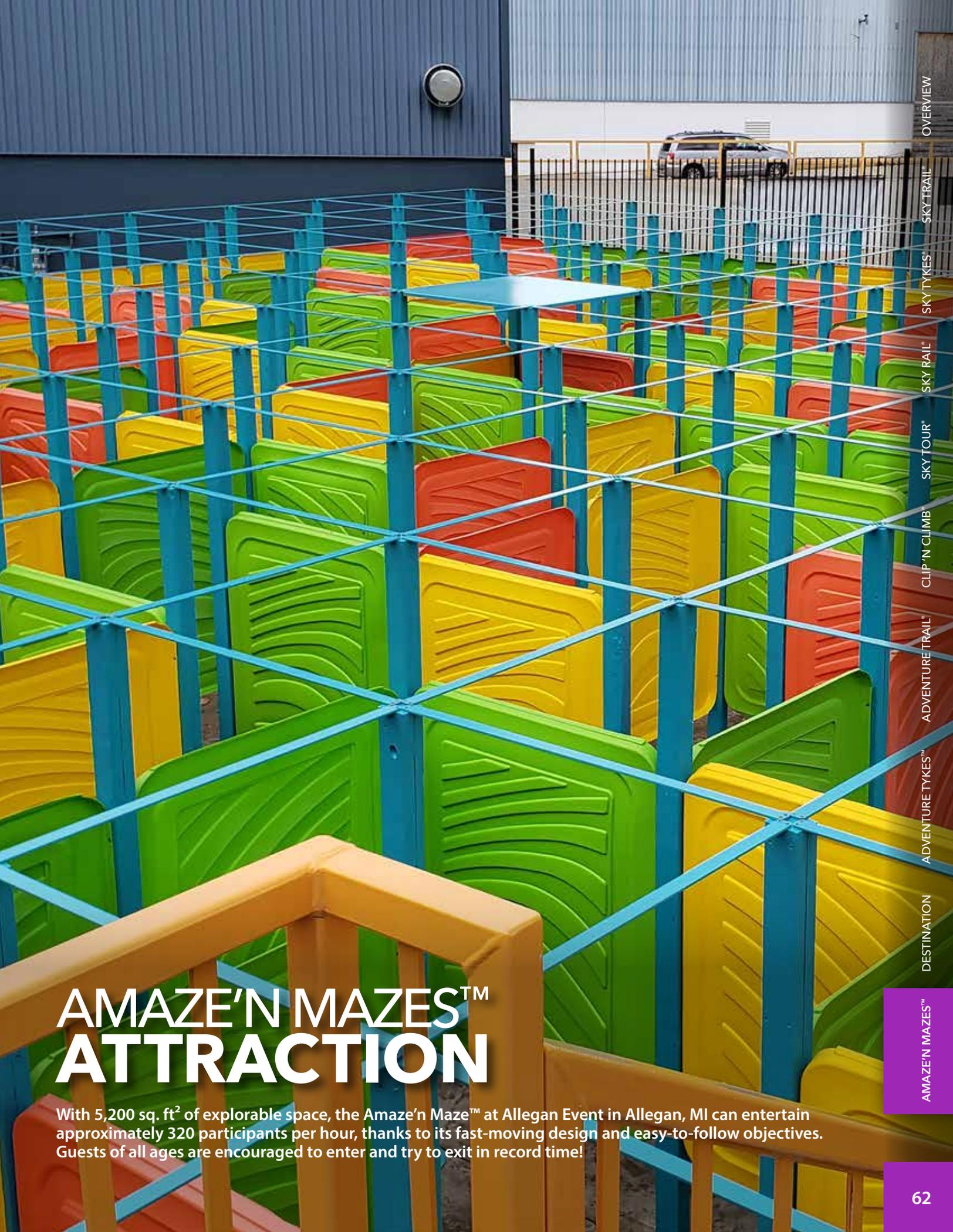


FATIGUE



WEATHERED BARK

**Note: Custom color options are available for an additional cost.*



AMAZE'N MAZES™ ATTRACTION

With 5,200 sq. ft² of explorable space, the Amaze'n Maze™ at Allegan Event in Allegan, MI can entertain approximately 320 participants per hour, thanks to its fast-moving design and easy-to-follow objectives. Guests of all ages are encouraged to enter and try to exit in record time!

OVERVIEW
SKY TRAIL
SKY TYKES
SKY RAIL
SKY TOUR
CLIP 'N CLIMB
ADVENTURE TRAIL
ADVENTURE TYKES™
DESTINATION

AMAZE'N MAZES™



CONTACT

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www.rciadventure.com



v. 03.2026

Patents: www.rciadventure.com/rci-patents/