



SL
landscape
structures®

PlaySense®
Fun for all budgets.



PlaySense®

Landscape Structures' pre-configured PlaySense® designs and efficient processes help keep costs down — for you and us. You'll get the same great components, strength, durability and high-quality standards as you get from our other playstructures. Choose from 28 complete designs in more colors than ever before. And it's all backed by our world-class warranty and service.

Ready to play? Call 888.438.6574 or 763.972.5200 or visit playlsi.com.

The PlaySense® Peace of Mind

Strong and durable.

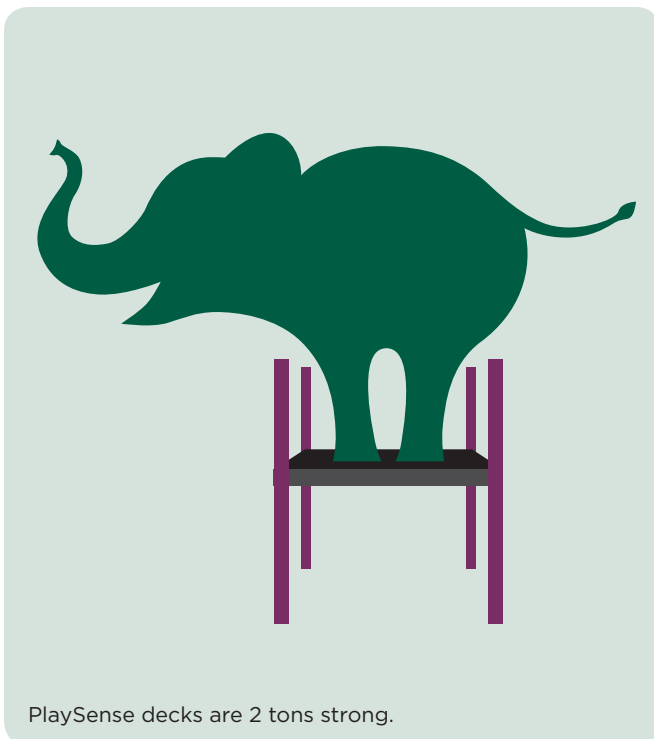
Here are a few facts about PlaySense® construction:

Decks

- Our strong, durable decks hold over 2 tons. That's a lot of kids. Or one giant elephant—if you have one.
- Deck holes are $\frac{5}{16}$ " in diameter to provide more surface steel than decks with larger holes—supporting everyone every step of the way.
- Posts are attached outside the deck, not through, to ensure the greatest play space possible.

Posts

- L-posts can hold over 10 times their required load for a single deck as specified by ASTM F1487 safety standard.
- Aluminum posts do not rust—so there's more time spent playing, not repairing.



Finish

- ProShield®, our specially formulated primer and architectural-grade powdercoat, is applied to ensure UV protection, long-lasting color, glossy finish, less corrosion, fewer chips and less maintenance.
- We drill, punch and weld *before* we prime and paint to best protect the metal.

Three post styles found on PlaySense structures.



Hardware

- Hardware is individually packaged and labeled per component. Perfect for fast and efficient community-build projects.
- Tamper-proof, stainless steel hardware with a thread-locking patch keeps all PlaySense components safe and secure.





Installs easily.

There's no need to measure or adjust clamps. Pre-drilled holes and easy-to-follow assembly instructions make installation simple.

Simple process.

- Some PlaySense playstructures can be purchased and installed in phases, making it easy for your budget.
- Landscape Structures playground consultants can handle everything for you. Site assessment. Playground design. Fundraising ideas. You name it. Just ask. Call 763.972.5200 or visit playlsi.com.



Our warranty. Our word.

PlaySense comes with a 100-year limited warranty on posts, and a 15-year limited warranty on plastic and steel components. Beyond that, it's backed by our personal commitment to keep you satisfied now and well into the future. To learn more about our warranty, contact your Landscape Structures playground consultant or visit playlsi.com.





Ages 2-5



Color Palette AB shown

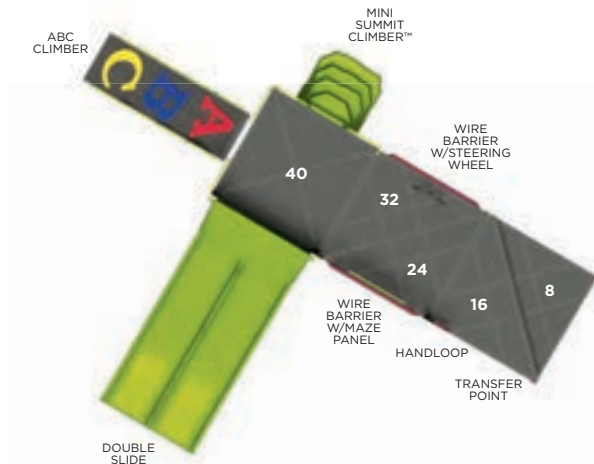


Tangerine Plum Limon Limon Gray

Design 30 EZ

- Area required: 27'1" x 24'6" (8,25 m x 7,47 m) ASTM
- Maximum fall height: 40" (1,02 m)
- Elevated play events: 5

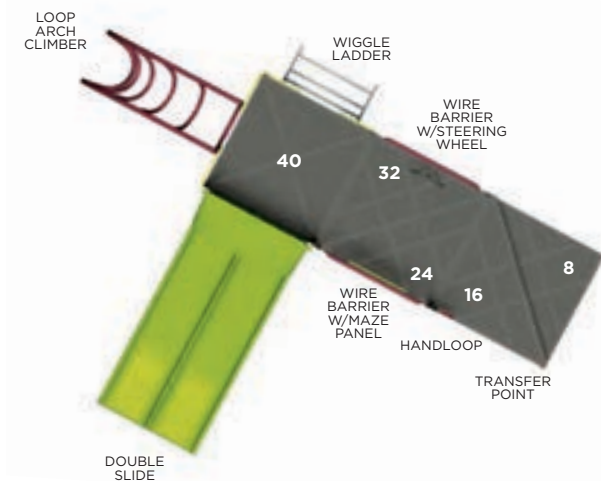
Note: To meet ADA, 2 ground-level play events are needed. See pages 24-29 for ideas.



Design 30

- Area required: 26'9" x 24'6" (8,15 m x 7,47 m) ASTM
- Maximum fall height: 40" (1,02 m)
- Elevated play events: 5

Note: To meet ADA, 2 ground-level play events are needed. See pages 24-29 for ideas.

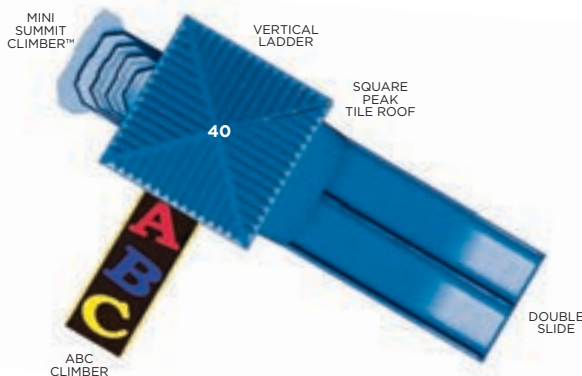


All deck heights are shown in inches.



To verify product certification, visit www.playlsi.com

To verify product certification, visit www.playlsi.com



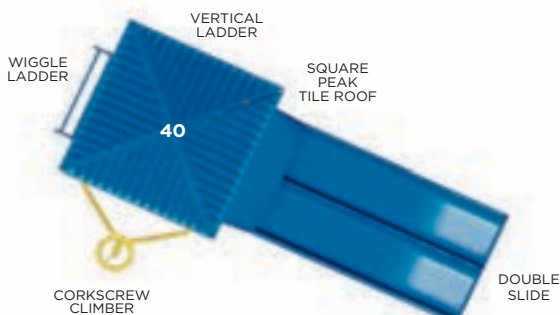
Color Palette AJ shown



Design 32 EZ

- Area required: 24'6" x 20'1" (7,47 m x 6,12 m) ASTM
- Maximum fall height: 40" (1,02 m)
- Elevated play events: 4

Note: This structure does not meet ADA.



Design 32

- Area required: 24'6" x 17'8" (7,47 m x 5,38 m) ASTM
- Maximum fall height: 48" (1,22 m)
- Elevated play events: 4

Note: This structure does not meet ADA.

All deck heights are shown in inches.





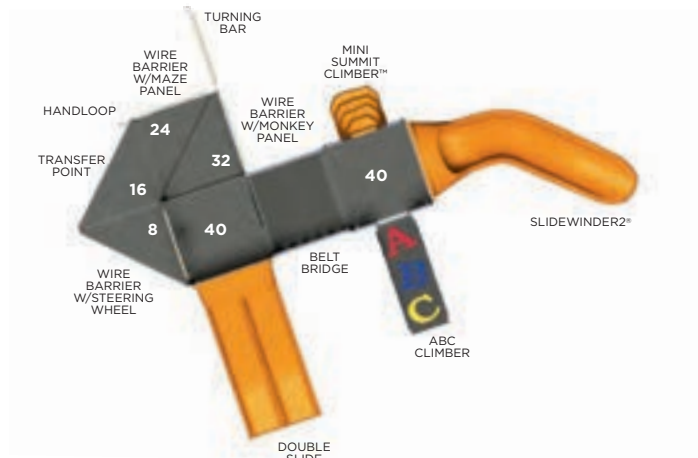
Color Palette AD shown



Design 33 EZ

- Area required: 29'2" x 34'1" (8,89 m x 10,38 m) ASTM
- Maximum fall height: 47" (1,19 m)
- Elevated play events: 7
- Ground-level play events: 1

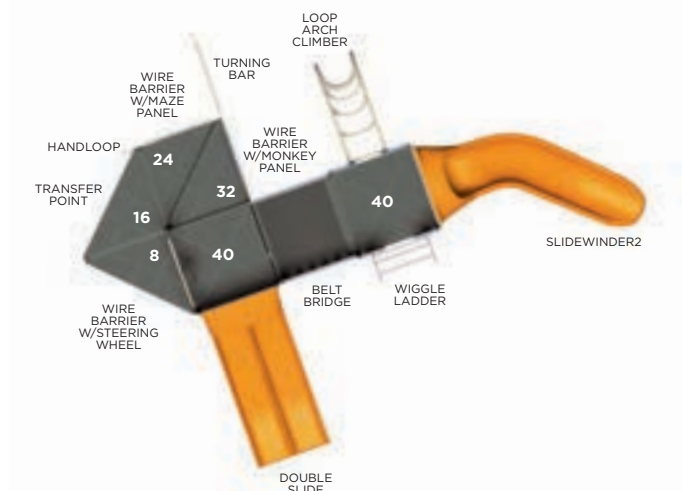
Note: To meet ADA, 1 additional ground-level play event is needed. See pages 24-29 for ideas.



Design 33

- Area required: 29'2" x 34'1" (8,89 m x 10,38 m) ASTM
- Maximum fall height: 47" (1,19 m)
- Elevated play events: 7
- Ground-level play events: 1

Note: To meet ADA, 1 additional ground-level play event is needed. See pages 24-29 for ideas.



All deck heights are shown in inches.



To verify product certification, visit www.gamco.org

Phases 1 and 2 complete



All deck heights are shown in inches.



Color Palette AC shown



Design 34 EZ

This playstructure can be purchased in phases.

Phase 1

- Area required: 28'3" x 23'4" (8,61 m x 7,11 m) ASTM
- Maximum fall height: 40" (1,02 m)
- Elevated play events: 6

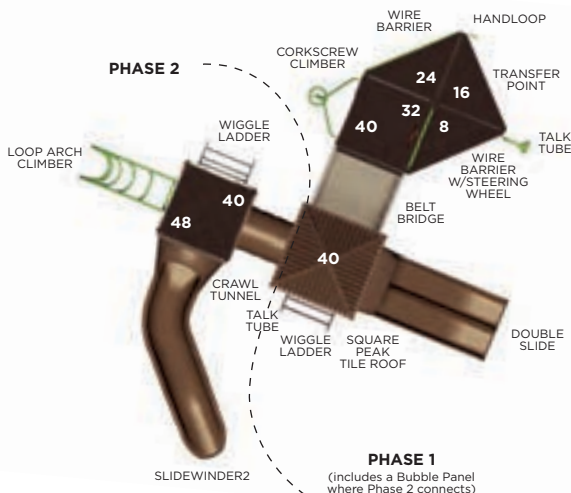
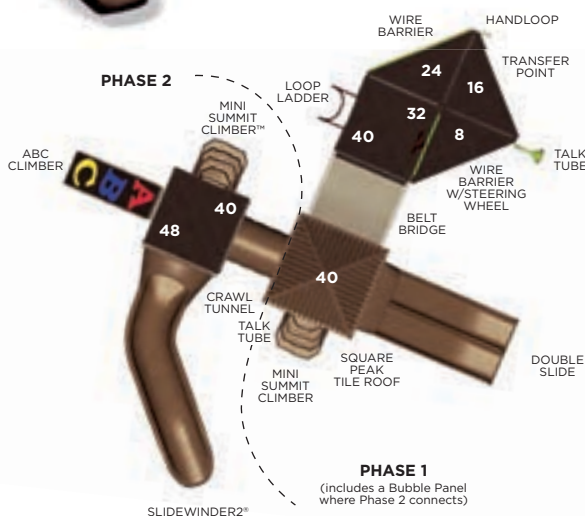
Note: To meet ADA, 2 ground-level play events are needed. See pages 24-29 for ideas.

Phases 1 and 2 complete

- Area required: 34'11" x 33' (10,64 m x 10,06 m) ASTM
- Maximum fall height: 48" (1,22 m)
- Elevated play events: 10

Note: To meet ADA, 3 ground-level play events are needed. See pages 24-29 for ideas.

Note: Phases must be purchased in order (Phase 1, Phase 2, etc.).



Design 34

This playstructure can be purchased in phases.

Phase 1

- Area required: 28'3" x 24'3" (8,61 m x 7,39 m) ASTM
- Maximum fall height: 48" (1,22 m)
- Elevated play events: 6

Note: To meet ADA, 2 ground-level play events are needed. See pages 24-29 for ideas.

Phases 1 and 2 complete

- Area required: 34'10" x 32'11" (10,61 m x 10,03 m) ASTM
- Maximum fall height: 48" (1,22 m)
- Elevated play events: 10

Note: To meet ADA, 3 ground-level play events are needed. See pages 24-29 for ideas.

Note: Phases must be purchased in order (Phase 1, Phase 2, etc.).



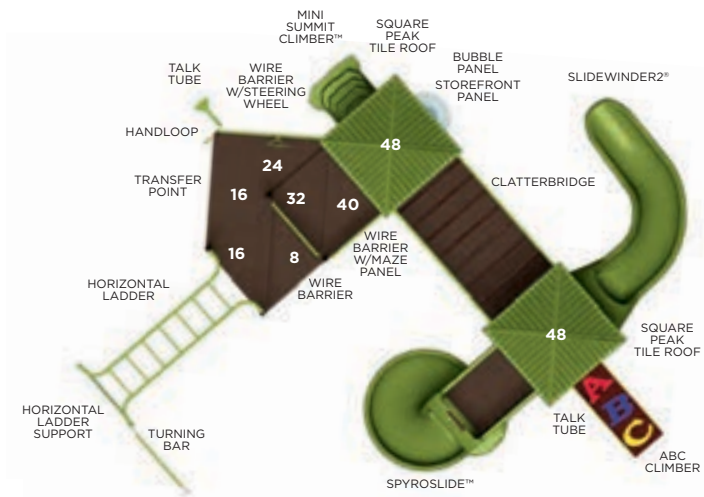
Color Palette AH shown



Design 40 EZ

- Area required: 34'1" x 36' (10,39 m x 10,97 m) ASTM
- Maximum fall height: 60" (1,52 m)
- Elevated play events: 9
- Ground-level play events: 2

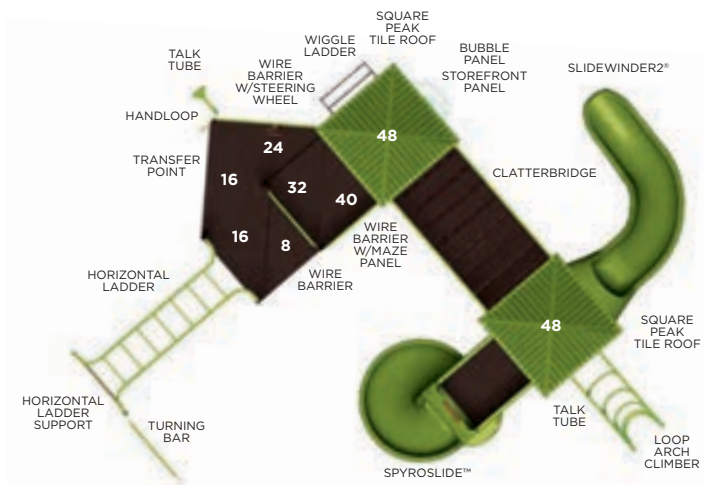
Note: To meet ADA, 1 additional ground-level play event is needed. See pages 24-29 for ideas.



Design 40

- Area required: 33'8" x 36' (10,26 m x 10,97 m) ASTM
- Maximum fall height: 60" (1,52 m)
- Elevated play events: 9
- Ground-level play events: 2

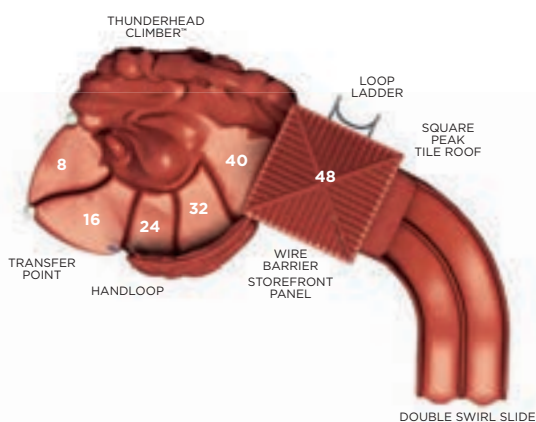
Note: To meet ADA, 1 additional ground-level play event is needed. See pages 24-29 for ideas.



All deck heights are shown in inches.

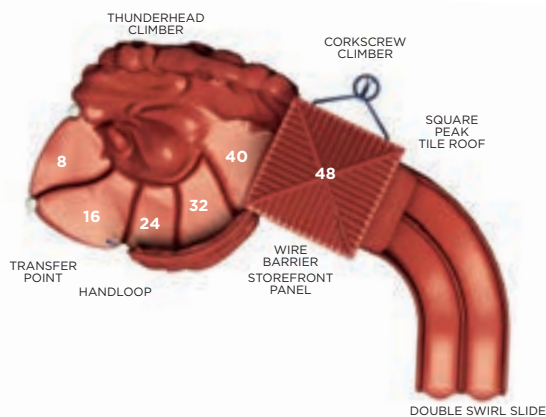


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Design 41 EZ

- Area required: 20'8" x 30'3" (6,29 m x 9,22 m) ASTM
- Maximum fall height: 48" (1,22 m)
- Elevated play events: 3
- Ground-level play events: 1



Design 41

- Area required: 21'7" x 30'3" (6,57 m x 9,22 m) ASTM
- Maximum fall height: 48" (1,22 m)
- Elevated play events: 3
- Ground-level play events: 1

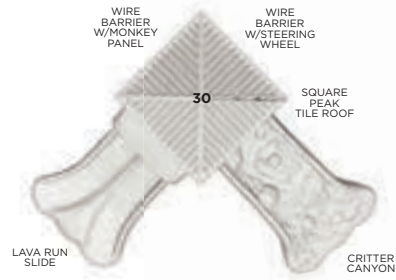
Color Palette AK shown



Metallic Silver Denim Brick Brick Gray

All deck heights are shown in inches.





Color Palette AP shown



Design 42

- Area required: 20'8" x 20'8" (6,29 m x 6,29 m) ASTM
- Maximum fall height: 30" (0,76 m)
- Elevated play events: 3

Note: This structure does not meet ADA.

All deck heights are shown in inches.



All deck heights are shown in inches.

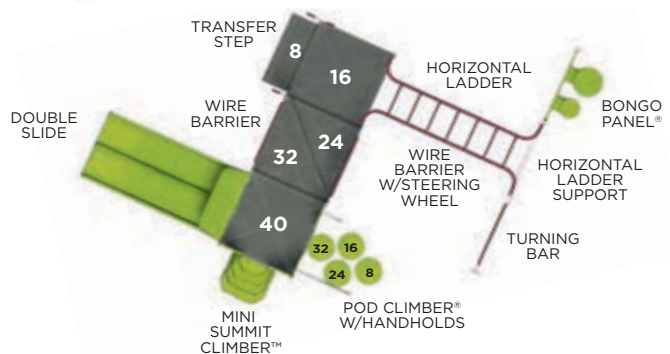


Color Palette AL shown



Design 60

- Area required: 28'5" x 30'5" (8,66 m x 9,27 m) ASTM
- Maximum fall height: 60" (1,52 m)
- Elevated play events: 5
- Ground-level play events: 2





Ages 5-12



All deck heights are shown in inches.



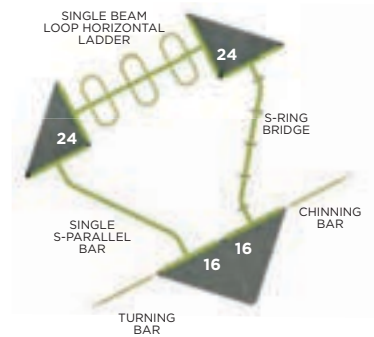
Color Palette AA shown



Design 300

- Area required: 26'2" x 26'2" (7,97 m x 7,97 m) ASTM
- Maximum fall height: 92" (2,34 m)
- Elevated play events: 3
- Ground-level play events: 2

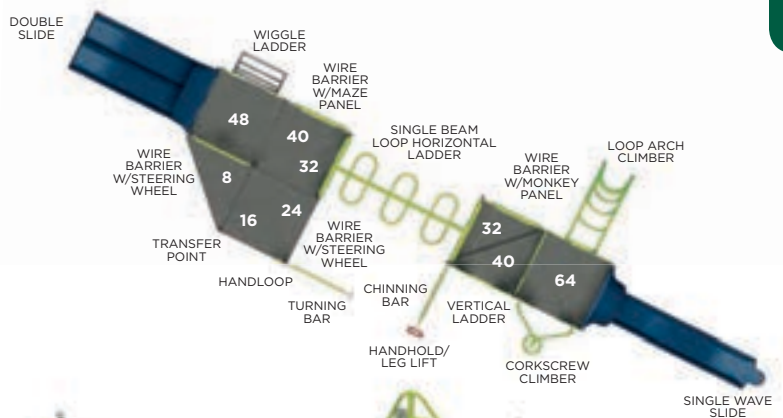
Note: This structure does not meet ADA.



Design 301

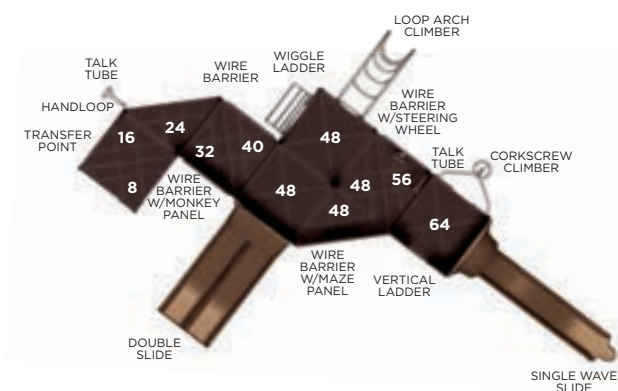
- Area required: 49'9" x 23'4" (15,16 m x 7,11 m) ASTM
- Maximum fall height: 84" (2,13 m)
- Elevated play events: 10
- Ground-level play events: 3

Color Palette AA shown



All deck heights are shown in inches.





Design 302

- Area required: 39'7" x 29'10" (12,06 m x 9,09 m) ASTM
- Maximum fall height: 72" (1,83 m)
- Elevated play events: 9

Note: To meet ADA, 3 ground-level play events are needed. See pages 24-29 for ideas.

Color Palette AF shown



All deck heights are shown in inches. To meet CSA Standards, replace the Single Wave Slide with a Double Swoosh Slide®.



To verify product certification, visit www.playnsense.org



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Design 304

This playstructure can be purchased in phases.

Phase 1

- Area required: 41'5" x 24'4" (12,62 m x 7,41 m) ASTM
- Maximum fall height: 70" (1,78 m)
- Elevated play events: 8
- Ground-level play events: 1

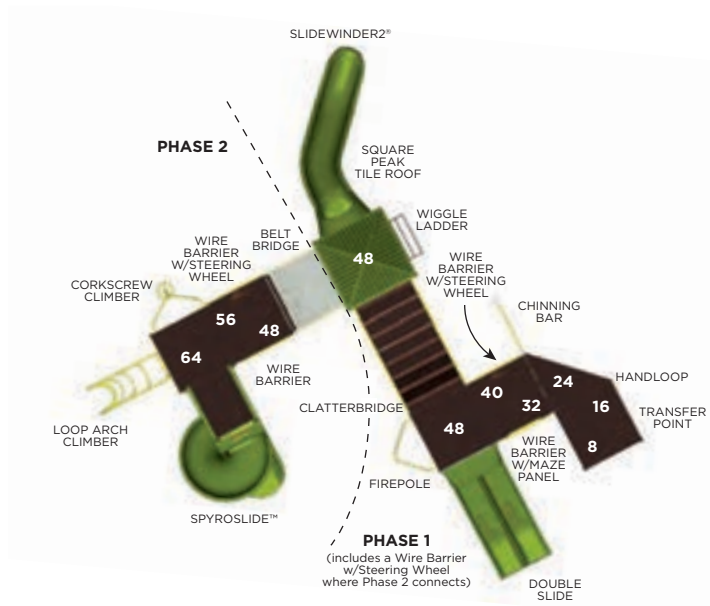
Note: To meet ADA, 2 additional ground-level play events are needed. See pages 24-29 for ideas.

Phases 1 and 2 complete

- Area required: 41'5" x 37'2" (12,62 m x 11,33 m) ASTM
- Maximum fall height: 72" (1,83 m)
- Elevated play events: 12
- Ground-level play events: 1

Note: To meet ADA, 3 additional ground-level play events are needed. See pages 24-29 for ideas.

Note: Phases must be purchased in order (Phase 1, Phase 2, etc.).



Color Palette AH shown



Brown Limon Leaf Limon Brown

All deck heights are shown in inches.



To verify product certification, visit www.gamts.org

To verify product certification, visit www.gamts.org

To verify product certification, visit www.gamts.org



Phases 1 and 2 complete

Design 306

This playstructure can be purchased in phases.

Phase 1

- Area required: 37'11" x 33'9" (11,55 m x 10,29 m) ASTM
- Maximum fall height: 64" (1,63 m)
- Elevated play events: 7

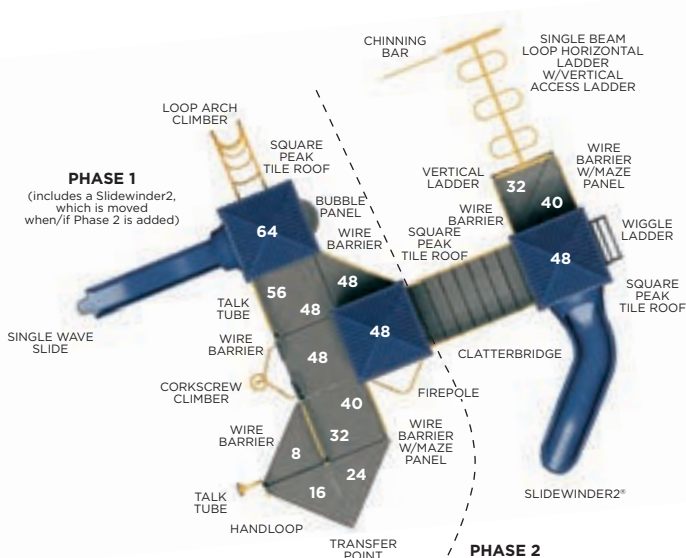
Note: To meet ADA, 2 ground-level play events are needed.
See pages 24–29 for ideas.

Phases 1 and 2 complete

- Area required: 41'11" x 35'7" (12,78 m x 10,84 m) ASTM
- Maximum fall height: 84" (2,13 m)
- Elevated play events: 12
- Ground-level play events: 1

Note: To meet ADA, 3 additional ground-level play events are needed. See pages 24–29 for ideas.

Note: Phases must be purchased in order (Phase 1, Phase 2, etc.).



All deck heights are shown in inches.
To meet CSA Standards, replace the Single Wave Slide with a Double Swoosh Slide®.



Color Palette AG shown



Limon Tangerine Denim Denim Gray



Phases 1, 2 and 3 complete

Design 307

This playstructure can be purchased in phases.

Phase 1

- Area required: 44'5" x 26'3" (13,53 m x 8,00 m) ASTM
- Maximum fall height: 72" (1,83 m)
- Elevated play events: 9

Note: To meet ADA, 3 ground-level play events are needed. See pages 24-29 for ideas.

Phases 1 and 2

- Area required: 45'6" x 38'4" (13,86 m x 11,68 m) ASTM
- Maximum fall height: 88" (2,24 m)
- Elevated play events: 14

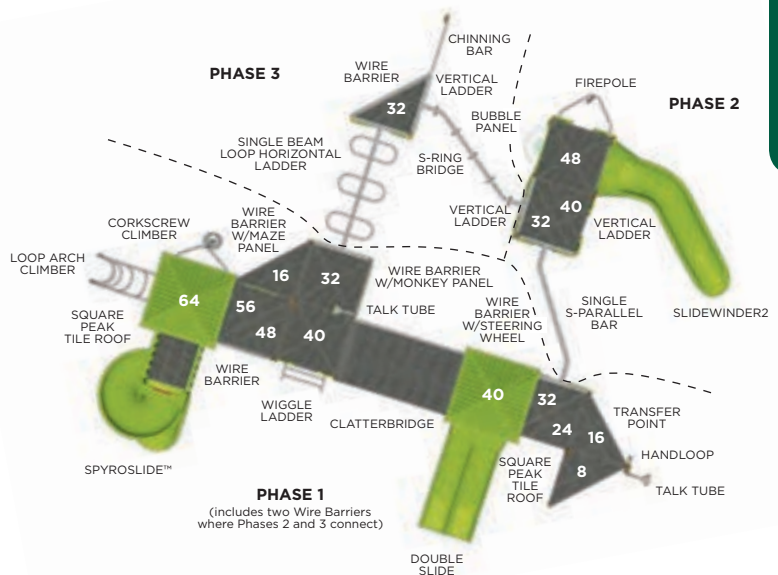
Note: To meet ADA, 4 ground-level play events are needed. See pages 24-29 for ideas.

Phases 1, 2 and 3 complete

- Area required: 46'2" x 40'2" (14,07 m x 12,24 m) ASTM
- Maximum fall height: 92" (2,34 m)
- Elevated play events: 17
- Ground-level play events: 1

Note: To meet ADA, 4 additional ground-level play events are needed. See pages 24-29 for ideas.

Note: Phases must be purchased in order (Phase 1, Phase 2, etc.).

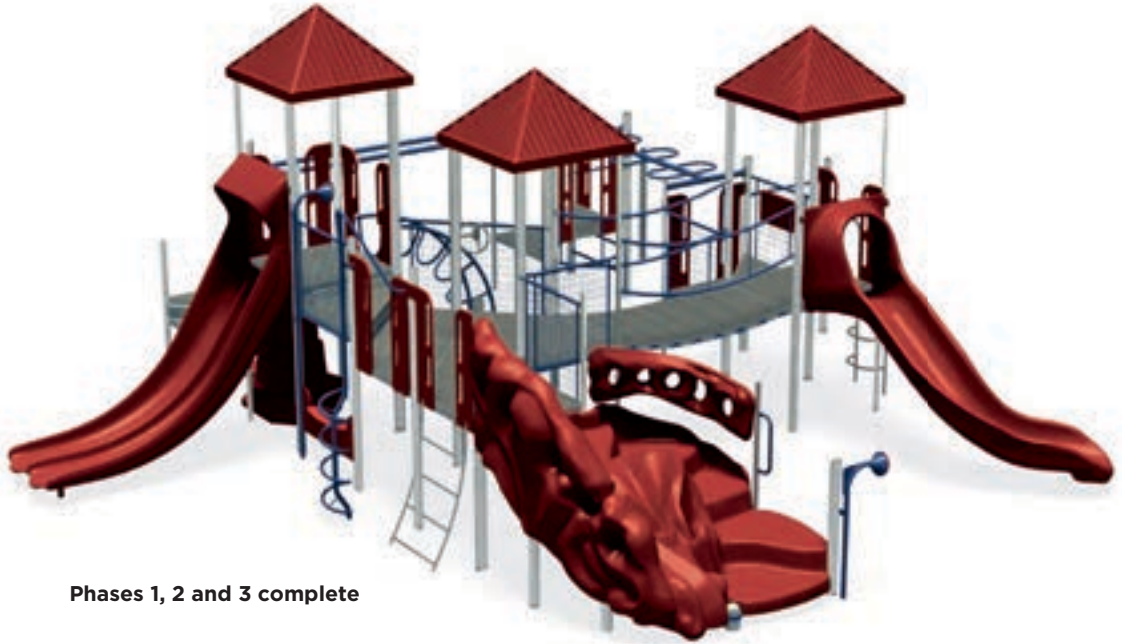


Color Palette AM shown



All deck heights are shown in inches.





Phases 1, 2 and 3 complete

Design 400

This playstructure can be purchased in phases.

Phase 1

- Area required: 28'2" x 35' (8,58 m x 10,67 m) ASTM
- Maximum fall height: 64" (1,63 m)
- Elevated play events: 8
- Ground-level play events: 1

Note: To meet ADA, 2 additional ground-level play events are needed. See pages 24-29 for ideas.

Phases 1 and 2

- Area required: 35' x 41'5" (10,67 m x 12,62 m) ASTM
- Maximum fall height: 71" (1,80 m)
- Elevated play events: 13
- Ground-level play events: 3

Note: To meet ADA, 1 additional ground-level play event is needed. See pages 24-29 for ideas.

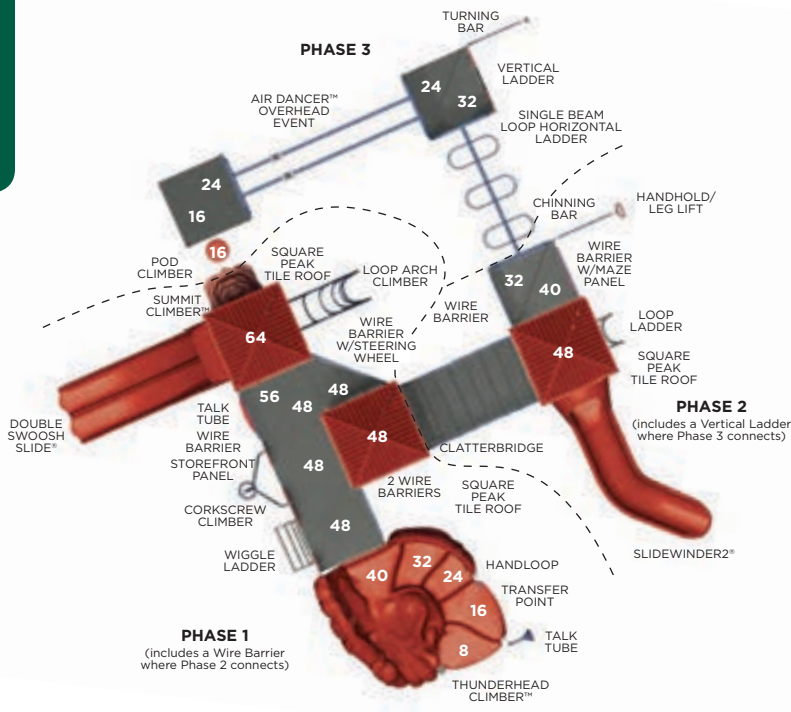
Phases 1, 2 and 3 complete

- Area required: 40'2" x 41'5" (12,24 m x 12,62 m) ASTM
- Maximum fall height: 84" (2,13 m)
- Elevated play events: 15
- Ground-level play events: 4

Note: To meet ADA, 1 additional ground-level play event is needed. See pages 24-29 for ideas.

Note: Phases must be purchased in order (Phase 1, Phase 2, etc.).

All deck heights are shown in inches.



Color Palette AK shown





Phases 1 and 2 complete

Design 401

This playstructure can be purchased in phases.

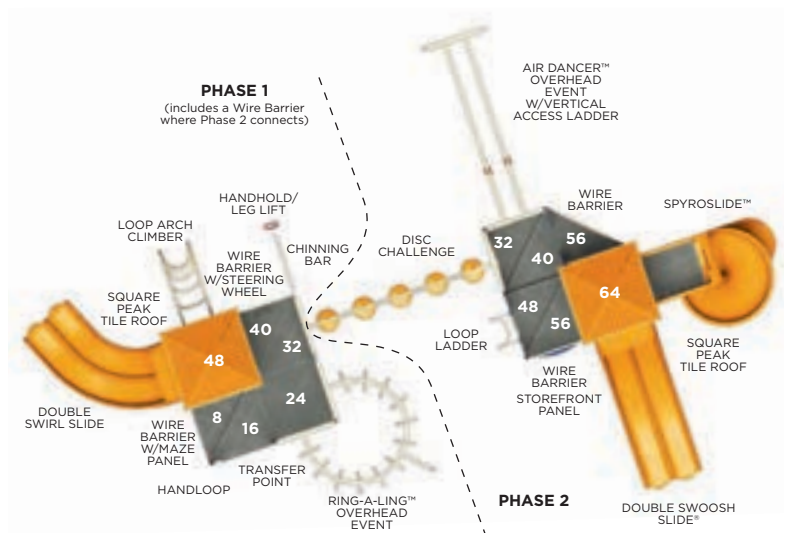
Phase 1

- Area required: 27'3" x 30'6" (8,30 m x 9,29 m) ASTM
- Maximum fall height: 90" (2,29 m)
- Elevated play events: 5
- Ground-level play events: 2

Phases 1 and 2 complete

- Area required: 37'5" x 50'9" (11,40 m x 15,46 m) ASTM
- Maximum fall height: 90" (2,29 m)
- Elevated play events: 10
- Ground-level play events: 3

Note: Phases must be purchased in order (Phase 1, Phase 2, etc.).



Color Palette AD shown



Denim Vanilla Tangerine Denim Gray

All deck heights are shown in inches.



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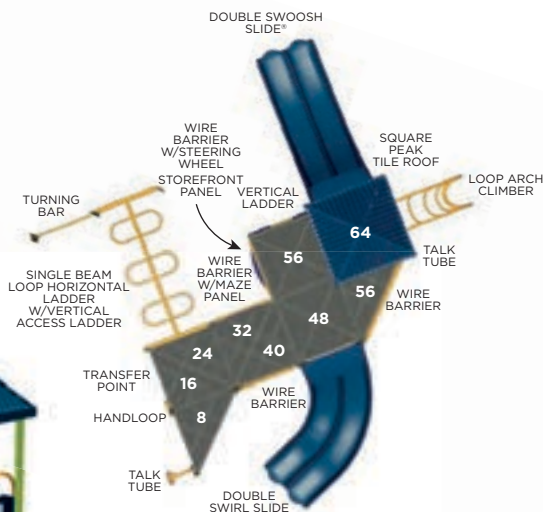
To verify product certification, visit www.playlsi.com

To verify product certification, visit www.playlsi.com

All deck heights are shown in inches.



Color Palette AG shown



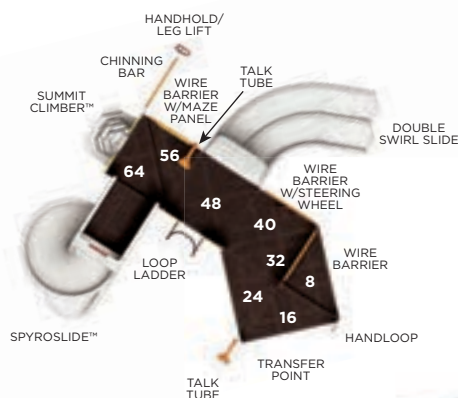
Design 402

- Area required: 33'9" x 34'8" (10,29 m x 10,57 m) ASTM
- Maximum fall height: 84" (2,13 m)
- Elevated play events: 8
- Ground-level play events: 2

Note: To meet ADA, 1 additional ground-level play event is needed. See pages 24-29 for ideas.

Design 403

- Area required: 27'11" x 29'11" (8,50 m x 9,12 m) ASTM
- Maximum fall height: 72" (1,83 m)
- Elevated play events: 7
- Ground-level play events: 2

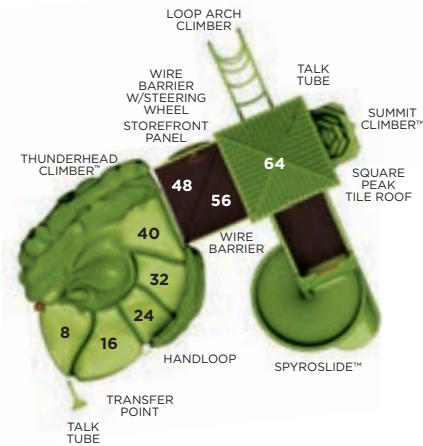


Color Palette AP shown



All deck heights are shown in inches.





Color Palette AH shown



All deck heights are shown in inches.



Design 404

- Area required: 28' x 26'10" (8,53 m x 8,17 m) ASTM
- Maximum fall height: 72" (1,83 m)
- Elevated play events: 6
- Ground-level play events: 1

Note: To meet ADA, 1 additional ground-level play event is needed. See pages 24-29 for ideas.

Design 500

This playstructure can be purchased in phases.

Phase 1

- Area required: 33'6" x 36'1" (10,21 m x 11,00 m) ASTM
- Maximum fall height: 69" (1,75 m)
- Elevated play events: 8
- Ground-level play events: 3

Phases 1 and 2 complete

- Area required: 42' x 48'9" (12,80 m x 14,85 m) ASTM
- Maximum fall height: 69" (1,75 m)
- Elevated-play events: 14
- Ground-level play events: 5

Note: Phases must be purchased in order (Phase 1, Phase 2, etc.).

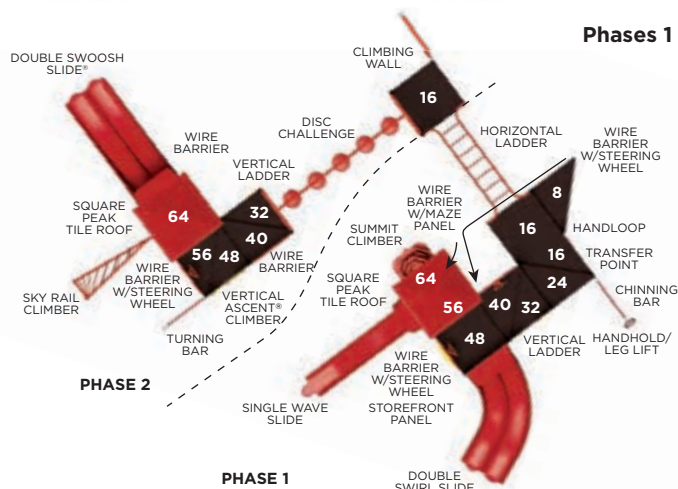


Phases 1 and 2 complete

Color Palette AE shown



All deck heights are shown in inches.
To meet CSA Standards, replace the Single Wave Slide with a SlideWinder2®.





Design 600

- Area required: 29'1" x 31' (8,86 m x 9,44 m) ASTM
- Maximum fall height: 84" (2,13 m)
- Elevated play events: 7
- Ground-level play events: 2

All deck heights are shown in inches.



To verify product certification, visit www.playnsense.org

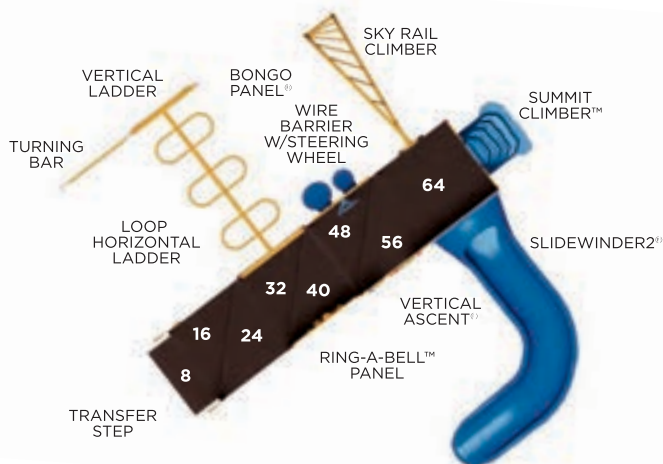


To verify product certification, visit www.playnsense.org

Color Palette AJ shown

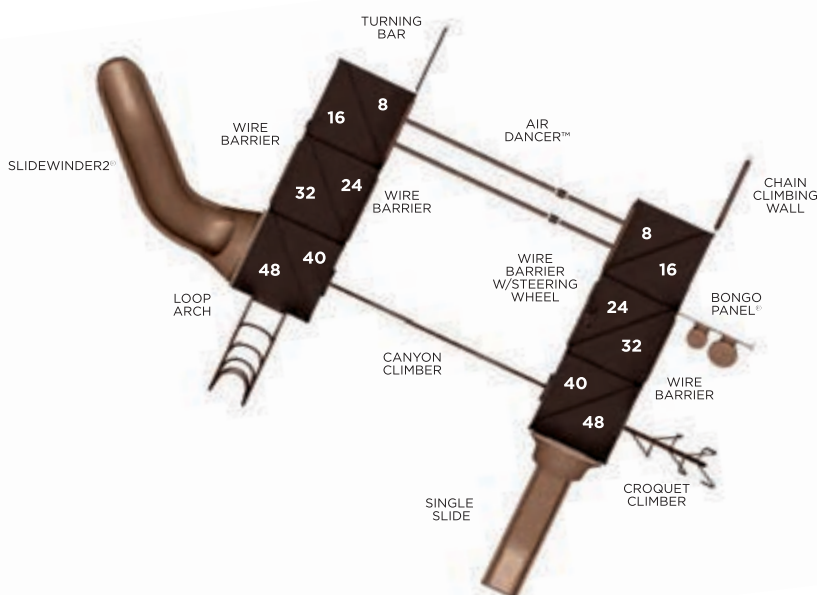


Red Yellow Blue Yellow Brown





Color Palette A1 shown



Design 601

- Area required: 33'4" x 41'9" (10,16 m x 12,72 m) ASTM
- Maximum fall height: 83" (2,11 m)
- Elevated play events: 7
- Ground-level play events: 3

All deck heights are shown in inches.



To verify product certification, visit www.pertma.org



To verify product certification, visit www.pertma.org



Freestanding Play

Complement your PlaySense® structure with freestanding play events. What you see here is a small taste of all the fun to be had. Talk to your playground consultant or visit **playlsi.com** to see our complete lineup of products.





We-saw™
#186490



Bobble Rider™
Single
#164074



Stand-Up Seesaw
#148638



Bobble Rider™
Double
#164075

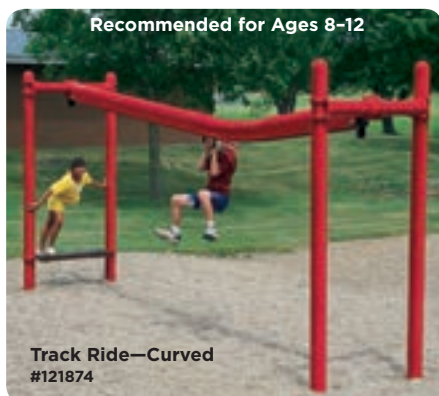


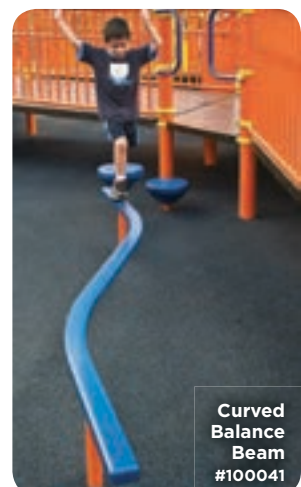
Seesaw—4-Seat
#148637

Seesaw—2-Seat
#148636



Whimsy Rider™
Sea Horse
#135535





Rhapsody® Outdoor Musical Instruments
All ages



Rhapsody Drums: U.S. Patent numbers 9,734,808, 9,818,384 and other patent pending
Rhapsody Metallophones: U.S. Patent numbers 9,773,482 and other patent pending

Rhapsody® Outdoor Musical Instruments
Ages 2-5





Patent pending

GeoPlex®
Climbing Wall
#219510



Sky Rail Climber
#146813



Starburst™
Climber
#158426



Wee Planet™
Climber
#200677



JigJag Climber
#201889



Block Climber—
9-Block
#117966

Ages 2-12



Cascade Climber
4-Panel
#150977



Spider Web Climber
#136159

Rainbow Climber
#10038



Cozy Dome®
(Ages 2 to 12)
#168099



Clear Paint Panel
#112621



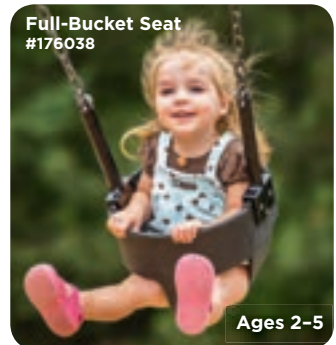
Splash Circuit™
Sand and Water Station
#126202



Sandbox with Play Table
#120458



Elevated Sand Table
#136233



*Note: Seats and chains sold separately

Site Furnishings

Pair your PlaySense® structure with the kaleidoscope brilliance of the Vivid Site Furnishings Collection. These colorful, classic designs coordinate perfectly with any PlaySense structure.



Kaleidoscope Bench

- 73% post-consumer recycled Permalene® material
- Random multi-color pieces for seat and back as shown
- Select any recycled Permalene color for end panels
- In 60" length, with or without back
- Available with or without handles
- Direct bury or surface mount
- #186588

Kaleidoscope Recycling Receptacle and Kaleidoscope Litter Receptacle

- 73% post-consumer recycled Permalene® material
- Select two recycled Permalene colors; alternating pattern as shown
- Lid attached with cable
- 32-gallon liner
- #186590 Recycling
- #186589 Litter





TenderTuff™ Picnic Table

- Choose any ProShield® color for frame and any TenderTuff color for tabletop and seats
- 72" or 92" lengths available
- 92" tables with 72" seats provide easy wheelchair access
- #141684



Square Picnic Table

- Choose any ProShield color for frame and any TenderTuff color for tabletop and seats
- Space-efficient table designed to be easily moved
- 42"-square tabletop; 32"-long seats
- A variety of configurations for wheelchair access
- #154345



Loop Rack

- Available in any ProShield or TenderTuff color
- Holds up to seven bikes
- #100102



TenderTuff Bench

- Choose any ProShield color for frame and any TenderTuff color for back and seat
- 72" or 92" lengths, with or without back
- #141683



TenderTuff Litter Receptacle

- 32-gallon liner
- Optional cover
- Perforated steel panel available in any TenderTuff color
- #141685

SkyWays® and CoolToppers® Shade Products

Landscape Structures shade products provide cool and reliable shade for any play, rest or activity area. Years of industry experience in providing shade for some of the country's sunniest locales has led to the addition of SkyWays Shade Products. Along with CoolToppers Shade Products, they're the most versatile way to shade kids and families from up to 97 percent of harmful UV rays and keep structures as much as 30-degrees cooler on the steamiest of days. Choose from two types of shade products: SkyWays offers the largest break from the sun, and CoolToppers provides shade to targeted areas. What you see here is a sampling of available shade products. Go to playlsi.com/shade to see more.



SkyWays Cantilever Back-to-Back
Available in 40' x 36' or 40' x 72'
#216043 and 216045



SkyWays Hexagon with Single Layer Panels
Available 35' to 50' diameter
#216034-216037



SkyWays Hexagon with Double Layer Panels
Available 35' to 50' diameter
#216038-216041



SkyWays Cantilever
Available in 20' x 36' or 20' x 72'
#216042 and 216044



SkyWays Hip
Available in 35' x 35' through 60' x 70'
#215186-21595



Pick your palette

Tour through our carefully curated palettes and discover how color can tie your whole playground together. All of our colors take a cue from nature—from green trees and blue sky to minerals, birds, spices, fruits and more—to create vibrant hues that stimulate the senses and perfectly coordinate with the outdoors.

	POSTS (PROSHIELD®)	COMPONENTS (PROSHIELD)	POLYETHYLENE	PERMALENE®	DECKS (TENDERTUFF™)
					
Palette AA	 Metallic Silver	 Limon	 Denim	 Limon	 Gray
Palette AB	 Tangerine	 Plum	 Limon	 Limon	 Gray
Palette AC	 Brown	 Leaf	 Acorn	 Acorn	 Brown
Palette AD	 Denim	 Vanilla	 Tangerine	 Denim	 Gray
Palette AE	 Black	 Red	 Red	 Yellow	 Brown
Palette AF	 Brown	 Acorn	 Acorn	 Acorn	 Brown
Palette AG	 Limon	 Tangerine	 Denim	 Denim	 Gray
Palette AH	 Brown	 Limon	 Leaf	 Limon	 Brown
Palette AI	 Leaf	 Brown	 Acorn	 Acorn	 Brown
Palette AJ	 Red	 Yellow	 Blue	 Yellow	 Brown
Palette AK	 Metallic Silver	 Denim	 Brick	 Brick	 Gray
Palette AL	 Vanilla	 Plum	 Limon	 Limon	 Gray
Palette AM	 Tangerine	 Metallic Silver	 Limon	 Limon	 Gray
Palette AN	 Metallic Silver	 Tangerine	 Denim	 Denim	 Gray
Palette AO	 Pine Green	 Brown	 Tan	 Tan	 Brown
Palette AP	 Plum	 Orange	 Granite	 Tangerine	 Brown
Palette AQ	 Buttercup	 Grass	 Limon	 Leaf	 Gray
Palette AR	 Sky	 Denim	 Denim	 Gray	 Gray
Palette AS	 Metallic Silver	 Carbon	 Denim	 Gray	 Gray
Palette AT	 Sky	 Lagoon	 Acorn	 Denim	 Brown
Palette AU	 Buttercup	 Grass	 Acorn	 Acorn	 Brown
Palette AV	 Lagoon	 Tangerine	 Tangerine	 Gray	 Gray
Palette AW	 Carbon	 Sky	 Limon	 Gray	 Gray

	POSTS (PROSHIELD®)	COMPONENTS (PROSHIELD)	POLYETHYLENE	PERMALENE®	DECKS (TENDERTUFF™)
					
Palette AX	 Acorn	 Lagoon	 Acorn	 Sky	 Brown
Palette AY	 Limon	 Metallic Silver	 Lagoon	 Gray	 Gray
Palette AZ	 Blue	 Green	 Green	 Limon	 Gray
Palette BA	 Blue	 Yellow	 Red	 Blue	 Brown
Palette BB	 Carbon	 Peacock	 Lagoon	 Limon	 Gray
Palette BC	 Cool Silver	 Peacock	 Blue	 Sky	 Gray
Palette BD	 Peacock	 Buttercup	 Lagoon	 Buttercup	 Gray
Palette BE	 Black	 Lagoon	 Gray	 Sky	 Gray
Palette BF	 Dune	 Acorn	 Tangerine	 Acorn	 Brown
Palette BG	 Metallic Silver	 Sky	 Buttercup	 Gray	 Gray
Palette BH	 Paprika	 Peacock	 Gray	 Limon	 Gray
Palette BI	 Paprika	 Sky	 Lagoon	 Sky	 Gray
Palette BJ	 Peacock	 Blue	 Limon	 Limon	 Gray
Palette BK	 Paprika	 Tangerine	 Acorn	 Acorn	 Brown
Palette BL	 Peacock	 Buttercup	 Granite	 Yellow	 Gray
Palette BM	 Denim	 Dune	 Lagoon	 Sky	 Gray
Palette BN	 Sky	 Metallic Silver	 Limon	 Grass	 Gray
Palette BO	 Peacock	 Cranberry Red	 Lagoon	 Limon	 Gray
Palette BP	 Tangerine	 Lagoon	 Gray	 Sky	 Gray
Palette BQ	 Vanilla	 Peacock	 Lagoon	 Tangerine	 Brown
Palette BR	 Metallic Silver	 Blue	 Blue	 Red	 Gray
Palette BS	 Vanilla	 Peacock	 Buttercup	 Lagoon	 Gray
Palette BT	Dune	Denim	Leaf	Brick	Brown

Color Choices

ProShield® Colors

For posts and components, ProShield® finish combines a specially formulated primer with a high-quality, architectural-grade powdercoat top layer. The result is enhanced longevity, greater protection against harsh UV rays, prevention from corrosion, and improved product performance.



Recycled Permalene® Panels

Permalene® panels with a recycled core are a smart choice for your playground and the environment. Available in the 16 colors shown, the distinctive black core results from combining and recycling colored plastic—waste that would otherwise end up in landfills.

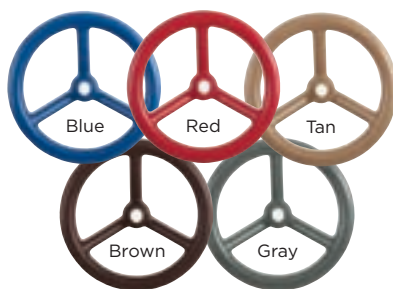




Brown



Gray



TenderTuff™ Coating

For swing chains, handholds, pipe barriers, wheels, rings, etc. Insulates against temperature extremes and provides a safer grip surface compared to painted metal.



Black



Red

Steel-Reinforced Cables

Made of tightly woven, polyester-wrapped, six-stranded galvanized-steel cable. These abrasion-resistant, color-stable cables are extremely durable and vandal resistant.



Buttercup



Limon



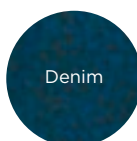
Leaf



Green



Blue



Denim



Lagoon



Brick



Red



Tangerine



Tan



Acorn



Granite



Gray

Polyethylene For slides, tunnels, roofs, etc. The heavy-duty rotationally molded polyethylene material ensures strength and durability while resisting cracking, fading and peeling. *Buttercup, Limon, Leaf, Denim, Brick, Tangerine, Acorn and Granite are color blends.



Denim



Blue



Lagoon



Pine Green



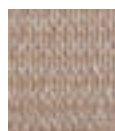
Yellow



Metallic Silver



Brown



Tan



Black



Gun Metal



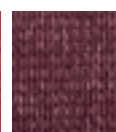
Sky Blue



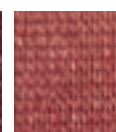
Rivergum



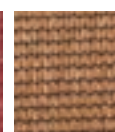
Cherry Red



Deep Ochre



Cayenne



Cedar



Natural



Slate Gray



Cobalt Blue



Olive



Terracotta



Beige



Ivory

FLAME RETARDANT

SkyWays® and CoolToppers® Shade Fabrics Designed to block up to 97% of UV rays and keep playground temperatures 30 degrees cooler.

No one sets the bar higher

We're proud to lead the way and promote healthy lifestyles for children and families, a cleaner environment and strong communities. We're a founding member of the International Play Equipment Manufacturers Association (IPEMA™), an organization that ensures quality and safety for all playground equipment. In addition, we are certified to both ISO 9001:2015 and ISO 14001:2015 standards, which help ensure that all of our products are safe for children and the environment, and that our equipment is consistently manufactured to the highest-quality standards. In fact, we were the first North American playground equipment manufacturer to be ISO 14001 certified.



Landscape Structures is a member in good standing of **IPEMA**, the **International Play Equipment Manufacturers Association**. IPEMA is a member-driven, international trade organization that represents and promotes an open market for manufacturers of play equipment.



To verify product certification, visit www.ipema.org



To verify product certification, visit www.ipema.org

In the interest of playground safety, IPEMA provides a Third Party Certification Service whereby a designated independent laboratory validates a participant's certification of conformance to ASTM F1487, Standard Consumer Safety Performance Specification for Playground Equipment for Public Use, except sections 7.1.1, 10 and 12.6.1; CAN/CSA Z614, Children's Playspaces and Equipment Standards, except clauses 9.8, 10 and 11; or both. The use of the corresponding logo in the Landscape Structures Inc. catalog signifies that Landscape Structures Inc. has received written validation from the independent laboratory that the product(s) associated with the use of the logo conforms with the requirements of the indicated standards. Check the IPEMA website (www.ipema.org) to confirm product certification. The use zone and fall height requirements in this publication are shown to ASTM standards. The requirements for other standards may be different. According to the CSA, playground maintenance and inspection is a continuous and integral part of budgetary costs. The cost of inspection and maintenance shall be considered and incorporated into the budget at the time of design, purchase of equipment and installation (11.1.1 Budgeting).

International Play Equipment Manufacturers Association

4305 N. Sixth St., Suite A
Harrisburg, PA 17110
www.ipema.org

The Consumer Product Safety Commission (CPSC) is a governmental organization that provides technical safety guidelines for designing, constructing, operating and maintaining public playgrounds.

U.S. Consumer Product Safety Commission

4330 East West Hwy.
Bethesda, MD 20814
www.cpsc.gov



The American Society for Testing and Materials (ASTM) is a scientific and technical organization that is a major developer of standards for testing different types of materials. In 1993, the ASTM published "Standard Consumer Safety Performance Specifications for Playground Equipment for Public Use," designation F1487-93. ASTM is more technical than the CPSC. ASTM revised its old standard and published a new standard in 1995, 1998, 2001, 2005, 2007 and again in 2011.



American Society for Testing and Materials

100 Barr Harbor Dr.
P.O. Box C700
West Conshohocken, PA 19428
www.astm.org

The Canadian Standards Association

Nearly all equipment developed by Landscape Structures is certified to meet CAN/CSA-Z614-07, the Children's Playspaces and Equipment Standard, through IPEMA.

The European Standard was developed by the European Committee for Standardization. The majority of Landscape Structures products have been designed to be TÜV certified by a third-party validator to EN 1176: 2008, the European Standard for Playground Equipment.

Products covered under the scope of the Standard are certified to ASTM F1487, Standard Consumer Safety Performance Specification for Playground Equipment for Public Use, and Canadian Standards Association (CSA) Standard CAN/CSA Z614, Children's Playspaces and Equipment; or both, except as noted.

Virtually all of the products displayed in this catalog have been certified to be in conformance with the European Standard EN 1176, Parts 1-6 and 11. TÜV Product Service, Danvers, Mass., is the certifying engineering agency for Landscape Structures' products.

The ISO 9001:2015 standard and the ISO 14001:2015 standard provide guidelines for establishing our quality and environmental programs (www.iso.org).

ISO 9001:2015 has a process-oriented structure, is customer focused and emphasizes continuous improvement in quality.

ISO 14001:2015 drives us toward operating in a manner that is environmentally conscious.

Landscape Structures has been approved as an Authorized Provider of continuing education and training by the International Association for Continuing Education and Training (IACET) and the Landscape Architecture Continuing Education System™ (LA CES).

For additional information or copies of our certifications, please contact your Landscape Structures playground consultant.

IPEMA™ is a trademark of the International Play Equipment Manufacturers Association.







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