MAKE YOUR MARK™
landscape structures®

BE BOLD. DARE TO CLIMB. DARE TO DREAM.
DARE TO CHALLENGE YOURSELF.
FIND THE COURAGE TO SEE THE WORLD
FROM A NEW PERSPECTIVE.
TO BE THE FIRST. TO MAKE YOUR MARK.
TO BRING OUT THE BEST IN OTHERS.
WHEN WE ASK KIDS TO THINK BIG,
REMEMBER THAT THEY'RE ASKING THE SAME OF US.
DARE TO ANSWER THEIR CHALLENGE.

NEW PRODUCTS 2
FEATURED DESIGNS 8
AGES 5–12 YEARS 38
AGES 2–5 YEARS 74
AGES 6–23 MONTHS 92
PLAY COMPONENTS 97

Lots of action from one compact space.
Our Smart Play®: Venti™ is unlike any other system available with 20 different activities in one structure. It's completely preconfigured to maximize the use of space without maxing out your budget. Just pick your colors and let the fun begin.

Smart Play®: Venti™

#210739

Minimum area 45′2″ x 39′2″ (13,77 m x 11,94 m) ASTM

Components include:

1 Belt Bridge
2 Belt Hammock
3 Cabin Climber
4 Cabin Seating Area
5 Cargo Net
6 Chinning Bar
7 Double Swoosh Poly Slide
8 Fire Pole
9 Inclined Cable Walk
10 Panel Maze
11 Single Poly Slide
12 Square Loop Incline Climber
13 Square Loop Vertical Climber
14 Square Steppers
15 Swiggle Stix® Bridge
16 TightRope™ Bridge
17 Turning Bar
18 Vertical Panel Climber
19 Windowpane Overhead Ladder
20 Wood Plank Ladder

Harmonious play.
Make beautiful music with our Rhapsody™ Outdoor Musical Instruments. These all-ages, fully accessible and interactive instruments aren't just nice looking, they also produce exceptional sound quality. Patent pending. See product details on page 179.

Chimes left to right:
Vivo™
Grandioso™
Animato™

Drums left to right:
Kundu Drum
Kettle Drum
Goblet Drum

Keep cool.
Our SkyWays™ Shade Systems create a safer play environment by keeping temperatures down and blocking potentially harmful UV rays, even during peak sun hours. Plus, they're designed to add to the overall aesthetics of your play area with four standard structures as well as custom designs.
See product details on page 221.

SkyWays™ Shade Systems

Hip

Cantilever

Hexagon with
Single Layer Panels

Hexagon with
Double Layer Panels

FEATURED DESIGNS

Central Park of Maple Grove
Maple Grove, Minnesota

Watkins Regional Park
Maryland-National Capital Park and Planning Commission
Upper Marlboro, Maryland

Aunt Em

THE WONDERFUL WIZARD of OZ

MARYLAND

Emerald Forest

YELLOW BRICK ROAD
RUBY RED SHOES

LaSalle II Magnet Elementary School
Chicago, Illinois

Curtis School
Los Angeles, California

First United Methodist Church of Lakeland
Lakeland, Florida

Guy Mason Recreation Center
Washington, D.C.

Parque la Esperanza
Gómez Palacio, Durango, México

Beard Park
Little Elm, Texas

Lausanne Collegiate School
Memphis, Tennessee

NEW YORK
ENGINE
1

VIGILANT
ENGINE & HOOK & LADDER CO, Inc.
GREAT NECK
NEW YORK

Jonathan L. Ielpi Firefighters Park
Great Neck, New York

Queenston Park
Coquitlam, British Columbia, Canada

USA

Tom Sawyer Island at Amelia Earhart Park
Miami-Dade Parks, Recreation and Open Spaces Department
Hialeah, Florida

Stevens Square Park
Minneapolis, Minnesota

Sepulveda Recreation Center
Panorama City, California

Shane's Inspiration is an international nonprofit dedicated to creating social inclusion for children with disabilities through the creation of inclusive play environments and educational programming. Landscape Structures is proud to partner in this vision, which fosters a bias-free world among children of all abilities.

TALKING IS TEACHING
WHEN YOU TALK, READ AND SING WITH YOUR CHILDREN FROM BIRTH, YOU FILL THEIR BRAINS WITH WORDS AND THOUGHTS THAT MAKE ALL THE DIFFERENCE TO THEIR HAPPINESS AND FUTURE.
YOU CAN FIND LOTS OF FUN IDEAS FOR TALKING WITH YOUR CHILDREN ALL OVER THIS PLAYGROUND. FOR MORE IDEAS VISIT TALKINGISTEACHING.ORG

MY FAVORITE PART OF THE TRAIN IS...
WHAT SOUNDS DO YOU HEAR?

ALL ABOARD!
LET'S COUNT THE WHEELS.

The Miracle League builds accessible baseball fields to give all children a chance to play ball. Through our partnership, Landscape Structures installs inclusive playgrounds as part of Miracle League baseball complexes, creating an engaging experience for kids of all ages and abilities.

Ankeny Miracle Park – All Inclusive Playground and Miracle League Field
Ankeny, Iowa

5-12 YRS

Silver Sands Montessori Charter School
Henderson, Nevada
PlayBooster®
Minimum area 51′ x 48′ (15,54 m x 14,63 m) ASTM

AGES 5–12

Hillside Park
Allen, Texas
PlayBooster®
Minimum area 50′ x 50′ (15,24 m x 15,24 m) ASTM

AGES 5–12

Bentley
NEW

Lougheed Town Centre
Burnaby, British Columbia, Canada
Evos®
Minimum area 50′ x 42′ (15,24 m x 12,80 m) CSA

AGES 5–12

PENN
STATE

Wiltshire Park
Upper St. Clair, Pennsylvania
PlayBooster® PlayOdyssey® Tower
Minimum area 65′ x 59′ (19,81 m x 17,98 m) ASTM

AGES 5–12

AGES 5–12

Williston Area Recreation Center
Williston, North Dakota
PlayBooster®
Minimum area 55′ x 38′ (16,76 m x 11,58 m) ASTM

Legion Memorial Park
Winnipeg, Manitoba, Canada
PlayBooster® Netplex™
Minimum area 42′ x 40′ (12,80 m x 12,19 m) CSA

AGES 5–12

St. David's Center
Minnetonka, Minnesota
PlayBooster®
Minimum area 78′ x 57′ (23,77 m x 17,37 m) ASTM

AGES 5–12

AGES 5–12

Crestview Park
Overland Park, Kansas
PlayBooster®
Minimum area 48′ x 39′ (14,63 m x 11,89 m) ASTM

AGES 5–12

Lycée Français de San Francisco – Marin Campus
Sausalito, California
Evos®
Minimum area 43′ x 37′ (13,11 m x 11,28 m) ASTM

Locust Street Playground
Fleetwood, Pennsylvania
PlayBooster®
Minimum area 46′ x 30′ (14,02 m x 9,14 m) ASTM

AGES 5–12

AGES 5–12

Stars & Stripes Drive-In Theatre
New Braunfels, Texas
PlayBooster®
Minimum area 70′ x 41′ (21,34 m x 12,50 m) ASTM

NEPTUNE
URANUS

La Verendrye School
Portage la Prairie, Manitoba, Canada
Evos® + PlayBooster®
Minimum area 55′ x 48′ (16,76 m x 14,63 m) CSA

AGES 5–12

AGES 5–12

The Fountains Community Park
Las Vegas, Nevada
PlayBooster®
Minimum area 38′ x 26′ (11,58 m x 7,92 m) ASTM

Central Park Victoria Ballfields
Roseville, Minnesota
PlayBooster®
Minimum area 45′ x 39′ (13,72 m x 11,89 m) ASTM

AGES 5–12

AGES 5–12

Children's Health Council
Palo Alto, California
Evos® + PlayBooster® Netplex™
Minimum area 82′ x 81′ (24,99 m x 24,69 m) ASTM

Stanley Knowles School
Winnipeg, Manitoba, Canada
PlayBooster®
Minimum area 68′ x 55′ (20,73 m x 16,76 m) CSA

AGES 5–12

AGES 5–12

Desert Arroyo Park
Mesa, Arizona
PlayBooster®
Minimum area 51′ x 35′ (15,54 m x 10,67 m) ASTM

AGES 5–12

State Street Intermediate School
Skaneateles, New York
PlayBooster®
Minimum area 47' x 42' (14,33 m x 12,80 m) ASTM

Martin Luther King Park
Atlanta, Georgia
Evos®
Minimum area 50′ x 38′ (15,24 m x 11,58 m) ASTM

AGES 5–12

AGES 5–12

Heritage Victoria Park
Winnipeg, Manitoba, Canada
PlayBooster®
Minimum area 48′ x 40′ (14,63 m x 12,19 m) CSA

Windom Northeast Park
Minneapolis, Minnesota
PlayBooster® Netplex™
Minimum area 66′ x 52′ (20,12 m x 15,85 m) ASTM

AGES 5–12

The Miracle League builds accessible baseball fields to give all children a chance to play ball. Through our partnership, Landscape Structures installs inclusive playgrounds as part of Miracle League baseball complexes, creating an engaging experience for kids of all ages and abilities.

Miracle League of Jonesboro, Arkansas
Jonesboro, Arkansas
Evos® + PlayBooster®
Minimum area 109′ x 91′ (33,22 m x 27,74 m) ASTM

AGES 5–12

10 YEARS

Green Trees Early Childhood Village at Isidore Newman School
New Orleans, Louisiana
Weevos®
Minimum area 40′ x 36′ (12,19 m x 10,97 m) ASTM

AGES 2–5

Luthercare for Kids
Reamstown, Pennsylvania
PlayShaper®
Minimum area 34′ x 33′ (10,36 m x 10,06 m) ASTM

AGES 2-5

AGES 2–5

Matthew's Hope Firm Foundation Preschool
Winter Garden, Florida
Weevos®
Minimum area 40′ x 36′ (12,19 m x 10,97 m) ASTM

Kiwanis

Kiwanis is a global organization of volunteers dedicated to changing the world, one child and one community at a time. As a Vision Partner of Kiwanis, Landscape Structures is proud to help bring play and playgrounds to communities across the globe.

Rincon Green Apartments
San Francisco, California
PlayShaper®
Minimum area 34′ x 30′ (10,36 m x 9,14 m) ASTM

AGES 2-5

AGES 2–5

Locust Street Playground
Fleetwood, Pennsylvania
PlayShaper®
Minimum area 31′ x 18′ (9,45 m x 5,49 m) ASTM

Cindy's Dream Playground, Little Lamb Preschool – Hamburg United Methodist Church
Hamburg, New York
Weevos®
Minimum area 37′ x 32′ (11,28 m x 9,75 m) ASTM

AGES 2–5

Mirasol Park
Palm Beach Gardens, Florida
PlayShaper®
Minimum area 39′ x 31′ (11,89 m x 9,45 m) ASTM

AGES 2–5

AGES 2–5

Woods Yard Park
San Francisco, California
Weevos®
Minimum area 40′ x 30′ (12,19 m x 9,14 m) ASTM

Faith Church
Allentown, Pennsylvania
PlayShaper®
Minimum area 41′ x 25′ (12,50 m x 7,62 m) ASTM

AGES 2-5

AGES 2–5

Hillside Park
Allen, Texas
Smart Play®: Motion 2–5
#197057
Minimum area 24′ x 24′ (7,32 m x 7,32 m) ASTM

Stars & Stripes Drive-In Theatre
New Braunfels, Texas
Smart Play®: Cube 2–5
#205160
Minimum area 23′ x 22′ (7,01 m x 6,71 m) ASTM

AGES 2–5

AGES 2–5

Natural Explorer
Minimum area 28′ x 26′ (8,53 m x 7,92 m) ASTM

AGES 2–5

Imagination Station
Actual size 9′ x 8′ (2,74 m x 2,44 m) ASTM

Snack Shack
Actual size 9′ x 5′
(2,74 m x 1,52 m) ASTM

AGES 2–5

Learning Wall
Actual size 8′ x 8′
(2,44 m x 2,44 m) ASTM

AGES 2–5

12–23 MONTHS

Green Trees Early Childhood Village at Isidore Newman School
New Orleans, Louisiana
PlayShaper®
Minimum area 29′ x 20′ (8,84 m x 6,10 m) ASTM

6–23 MOS

6-23 MOS

Learning and Wellness Center
Chicago, Illinois
PlayShaper®
Minimum area 25′ x 15′ (7,62 m x 4,57 m) ASTM

Trinity Church
Lubbock, Texas
PlayShaper®
Minimum area 27′ x 25′ (8,23 m x 7,62 m) ASTM

6–23 MOS

6–23 MOS

Niagara County Community College
Child Development Center
Sanborn, New York
PlayShaper®
Minimum area 28′ x 25′ (8,53 m x 7,62 m) ASTM

Play Components

You'll find everything you need to build your play environment. Don't see exactly what you're looking for? Talk to your local playground consultant. We have extensive design and manufacturing capabilities to ensure your playground is everything you imagine and more.

AGES 5-12 YEARS	98
AGES 2-5 YEARS	154
AGES 6-23 MONTHS	174
FREESTANDING PLAY	178
FITNESS	212
SITE FURNISHINGS	220
COLORS	232
WARRANTY / STANDARDS	239
FIND MORE	240
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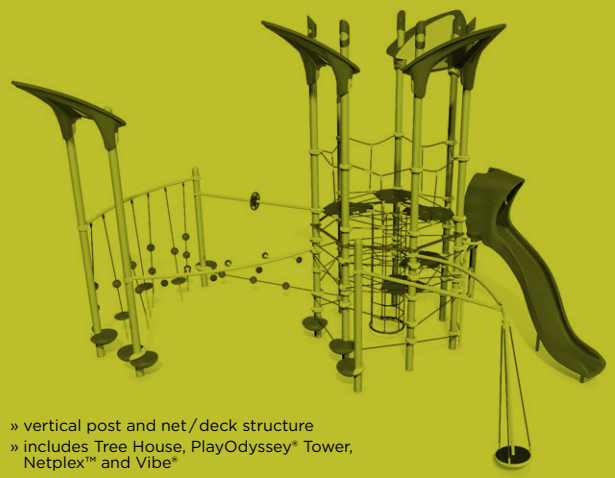
5–12 years

PlayBooster® components, pages 99–146



» vertical post and net/deck structure
» includes Tree House, PlayOdyssey® Tower, Netplex™ and Vibe®

Evos® components, pages 147–153

» ground-to-ground arched structure
Evos: U.S. Patent numbers 8,021,240, 8,366,562, 8,485,911 and 9,089,731; Canadian Patent number 2,658,420

Netplex™

This configurable complex of climbing cables creates a challenging, yet safe, climbing experience.

- Start with a Netplex 7-Post or 14-Post mainstructure with or without roofs, then attach your choice of fun, unique PlayBooster® components that spin, slide or swing
- Netplex can stand on its own or attach to another PlayBooster playstructure to extend the fun
- Cables in black only

A. Netplex 14-Post

- Optional 3-, 5- or 7-roof configurations available (3-roof shown)
- Mainstructure only; additional components not included
- Maximum fall height 96″ (2,44 m)
- #193169

B. Netplex 7-Post

- Optional 3-roof configuration available
- Mainstructure only; additional components not included
- Maximum fall height 96″ (2,44 m)
- #193168

A

B

Disc Net™ Climber

- Interior climbing net for Netplex™ only
- Includes four latex-free rubber landings
- Maximum fall height 96″ (2,44 m)
- #194659

Visit **playlsi.com** for additional products, photos, videos and more • 888.438.6574

A. Skyport™ Climber
- Interior climbing net for Netplex only
- Includes five latex-free rubber landings
- Maximum fall height 96″ (2,44 m)
- #193175

B. Watermill™ Climber
- For Netplex only
- Maximum fall height 93″ (2,36 m)
- #193172

Find Even More

Talk to your Landscape Structures playground consultant to see more PlayBooster® components compatible with Netplex.

A

B

A

B

PlayOdyssey® Towers

The PlayOdyssey Tower creates a double-decker adventure kids love.

- Two octagonal decks open up 118 square feet
- Start with either the 12′ or 10′ Tower, then add slides, panels, climbers and more
- Maximum fall height equals deck height

A. 12′ PlayOdyssey Tower

- Two 59 sq. ft. decks at 72″ and 144″
- Center-access climber
- PlayOdyssey Roof included
- Add 12′ Tower Slides and/or 12′ Tower Panels to upper deck; any compatible PlayBooster® components to lower deck
- #165596

B. 10′ PlayOdyssey Tower

- Two 59 sq. ft. decks at 48″ and 120″
- Center-access climber
- Add 10′ Tower Slides and/or any compatible PlayBooster panels to upper deck; any compatible PlayBooster components to lower deck
- #185296 with Roof
- #188689 without Roof

Visit **playlsi.com** for additional products, photos, videos and more • 888.438.6574

A. 12′ Tower Bubble Panel
- ¼″ polycarbonate
- #165824

B. 12′ Tower Pipe Barrier
- Optional steering wheel available (shown on page 138)
- #165960

C. Tower SlideWinder2
- #185346
  10′ height
- #165780
  12′ height (shown)

D. Tower El Slide
- 30″-diameter tunnel
- Optional view tubes available (shown on page 113) on straight sections
- #185355
  10′ height
- #165781
  12′ height (shown)

E. Tower TurboTwister™ Tunnel Slide
- 30″-diameter tunnel
- Optional view tubes available (shown on page 113) on straight sections
- #185338
  10′ height
- #165827
  12′ height (shown)

F. Tower Sub Stainless Steel Slide
- #194701
  10′ height (shown)
- #194702
  12′ height

G. Tower Gemini SlideWinder2™
- #185354
  10′ height (shown)
- #166533
  12′ height

Find Even More

Talk to your Landscape Structures playground consultant to see more PlayBooster components compatible with PlayOdyssey Towers.

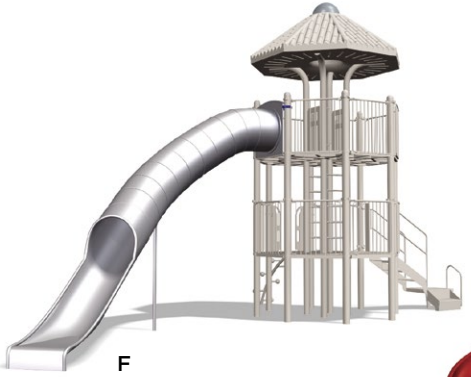
A

B

C

D

E


F

G

Visit **playlsi.com** for additional products, photos, videos and more • 888.438.6574

A

Samples of critters

B

C

Nature-Inspired Play

The Canyon Collection®
- 72″ deck
- Direct bury only
- Maximum fall height 76″ (1,93 m)

A. Formations

The Canyon Collection Formation 1
- All four rocks structured around a Canyon Deck
- #207577

The Canyon Collection Formation 2 (shown)
- All four rocks structured around a Canyon Deck
- Deck accommodates wheelchair turnaround
- Add any compatible PlayBooster® components
- #207578

The Canyon Collection Formation 3
- Three rocks — Ascent, Bend, Chimney — structured around a Canyon Deck
- Deck accommodates wheelchair turnaround
- Add any two compatible PlayBooster components
- #207579

The Canyon Collection Formation 4
- Three rocks — Ascent, Chimney, Den — structured around a Canyon Deck
- Deck accommodates wheelchair turnaround
- Add any two compatible PlayBooster components
- #207580

B. The Bend® Rock Climber
- Connects to a Square Deck when installed individually
- Maximum fall height 72″ (1,83 m)
- #207582

C. The Ascent® Rock Climber
- Connects to a Triangular, Square or Hexagon Deck when installed individually
- Maximum fall height 72″ (1,83 m)
- #207581

Visit **playlsi.com** for additional products, photos, videos and more • 888.438.6574

A. The Chimney® Rock Climber
- Connects to a Triangular, Square or Hexagon Deck when installed individually
- Maximum fall height 76″ (1,93 m)
- #207583

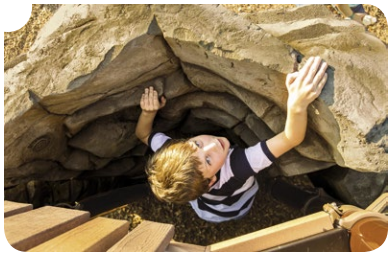
B. The Den® Rock Climber
- Connects to a Hexagon Deck when installed individually
- Maximum fall height 72″ (1,83 m)
- #207584

The Chimney/Den Rock Climber (not shown)
- Two rocks structured around a Hexagon Deck
- Maximum fall height 76″ (1,93 m)
- #207585

C. Canyon Corkscrew Net with Rock
- Cables in black only
- Maximum fall height 72″ to 76″ (1,83 m to 1,93 m)
- #207851

D. Canyon High Wire Net with Rock
- Cables in black only
- Maximum fall height 72″ to 76″ (1,83 m to 1,93 m)
- #207852

A



B

C

D

A

B

C

D

Samples of fossil imprints

Quality Assurance

Landscape Structures is the only Glass Fiber Reinforced Concrete playground manufacturer to perform all design, engineering and manufacturing in-house.

A. The Pinnacle™ Rock Climber

- 40″, 56″ and 72″ decks
- Maximum fall height 74″ (1,88 m) with 12″ (0,30 m) surfacing
- #156066

B. The Pointe™ Rock Climber

- 40″ and 56″ decks
- Maximum fall height 56″ (1,42 m) with 12″ (0,30 m) surfacing
- #156068

C. The Peak™ Rock Climber

- 32″ and 40″ decks
- Maximum fall height 40″ (1,02 m) with 12″ (0,30 m) surfacing
- #160420
  Climber — ground to 40″ deck
- #160421
  Bridge — between 32″ and 40″ decks (shown)

D. The Stepper™ Rock Climber

- 24″ deck
- Maximum fall height 24″ (0,61 m) with 12″ (0,30 m) surfacing
- #160422

Visit **playlsi.com** for additional products, photos, videos and more • 888.438.6574

AdventureScapes® Climbers

- 40″ deck
- Cables in black only
- Direct bury only

Designs 1–2

- Maximum fall height 56″ (1,42 m) with 12″ (0,30 m) surfacing

Designs 3–9

- Maximum fall height 74″ (1,88 m) with 12″ (0,30 m) surfacing

Design 2

Design 1
#174450

Design 2
#174451

Design 3
#174452

Design 4
#174453

Design 5
#174454

Design 6
#174455

Design 8
#174457

Design 7
#174456

Design 9
#174458

A

B

C

D

E

A. SlideWinder2 with Tree Branch Support
- 72″ deck
- Maximum fall height 72″ (1,83 m)
- #169316

B. Firepole with Recycled Wood-Grain Handholds
- 32″ to 72″ decks
- Maximum fall height equals deck height
- #169317

C. Log Stack Climber
- 48″ or 72″ decks
- Maximum fall height equals deck height
- #183193

D. Log Steppers
- Up to 48″ decks
- Maximum fall height equals deck height
- #169320

E. Mushroom Steppers
- Up to 40″ decks
- Maximum fall height equals deck height
- #175179–175181

A. Corkscrew Climber with Recycled Wood-Grain Handholds
- 32″ to 72″ decks
- Maximum fall height equals deck height
- #172666

Loop Pole with Recycled Wood-Grain Handholds
- 32″ to 72″ decks
- Maximum fall height equals deck height
- Shown on page 123
- #172665

B. Wood Plank Wiggle Ladder
- 32″ to 72″ decks
- Maximum fall height equals deck height
- #169318

C. Discovery Tree Climb™
- Includes a raccoon, squirrel, age-ring tracing panel and talk tube
- 48″ and 72″ decks
- Maximum fall height 72″ (1,83 m)
- #169322

A

B

C

A

B

C

D

E

A. ♻ Recycled Wood-Grain Panel
- #169319

B. Tree Stump Transfer Module
- Helps kids transfer from a wheelchair to play area
- 48″ deck
- Maximum fall height 48″ (1,22 m)
- #169321

C. Pine Tree Accent Topper
- 29″ x 41″
- Attaches to PlayBooster® post tops
- #178470

D. Log Balance Beam
- Maximum fall height 12″ (0,30 m)
- #173596

E. ♻ Recycled Tree House Roof
- Optional “Kids Only” sign and black stovepipe chimney (shown)
- 59″ x 59-½″
- #211190

Slides

- All poly slides have sliding footers that help ensure slides don't pull away from decks, warp or crack due to normal expansion and contraction
- Hoods help kids transition into a safe sitting position
- Maximum fall height equals deck height unless otherwise noted

A. Double Swoosh™ Poly Slide
- 49-degree slope
- 64″ and 72″ decks
- #130390

B. Double Wave Poly Slide
- 48″ to 56″ decks
- Not certified to CAN/CSA Z614
- #123336

C. Double Poly Slide
- 32″ to 48″ decks
- #123331

D. Double Swirl Slide
- 60-degree curve
- 48″ to 56″ decks
- #130798

E. Cloudburst® Slide
- Utilizes standard 90° Tri-Deck
- 64″ and 72″ decks
- #144414

A

B

C

D

E

A

B

C

D

E

A. Rush™ Slide
- Maximum fall height 70″ (1,78 m)
- #183176

B. Rushwinder
- Maximum fall height 72″ (1,83 m)
- #189313

C. SlideWinder2
- 32″ to 96″ decks
- #124863

SlideWinder2 with Tree Branch Support
- See page 108

D. Gemini SlideWinder2™
- 32″ to 96″ decks
- #130800

E. SpyroSlide™
- 56″ deck for 270-degree rotation
- 72″ deck for 360-degree rotation
- #122033

A. Rollerslide
- TenderTuff™-coated steel rollers angled for a controlled ride
- Tactile, vestibular and proprioceptive stimulation
- 40″ and 56″ decks
- #123333

B. Single Poly Slide
- 32″ to 48″ decks
- #123337

C. Tunnel Slide
- 30″-diameter tunnel
- 32″ to 96″ decks
- Optional view tubes available (shown at right) on straight sections for 40″ to 96″ decks
- #126367

D. El Slide
- 30″-diameter tunnel
- 40″ to 96″ decks
- Optional view tubes available (shown at right) on straight sections for 56″ to 96″ decks
- #126368

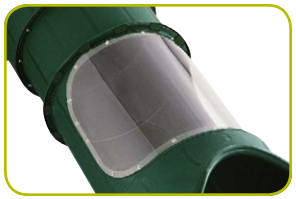
E. TurboTwister™ Tunnel Slide
- 360-degree rotation
- 30″-diameter tunnel
- 96″ deck
- Optional view tubes available (shown at right) on straight sections
- #123763

F. Firepole
- 32″ to 72″ decks
- #180100 Vibe® Handholds
- #148426 Permalene® Handholds (shown)
- #148435 SteelX® Handholds
- #169317 Recycled Wood-Grain Handholds (see page 108)

A

B

C


Optional View Tubes

D

E

F

A

B

C

D

E

F

G

A. Spiral Stainless Steel Slide
- 72″ deck
- Maximum fall height 80″ (2,03 m)
- #194699

B. Wave Stainless Steel Slide
- 64″ to 72″ decks
- #190858

Single Wave Poly Slide
(not shown)
- 64″ to 72″ decks
- Not certified to CAN/CSA Z614
- #131437

C. Stainless Steel Slide
- 32″ to 72″ decks
- #190855
  SteelX® Hood (shown)
- #123340
  Poly Hood

D. Double Stainless Steel Slide
- 32″ to 72″ decks
- #190857

E. Surf Slide
- Maximum fall height 70″ (1,78 m)
- Not certified to CAN/CSA Z614
- #185526

Surf Stainless Steel Slide
(not shown)
- Maximum fall height 70″ (1,78 m)
- #185527

F. Sub Stainless Steel Slide
- 96″ deck
- Curve right only
- #194700

G. Tube Stainless Steel Slide
- 72″ deck
- Straight only
- #194703

PlayOdyssey® Tower Slides
- See page 103

Climbers

Test strength and balance with our fun climbers.

- Choose from a variety of handhold materials and design options
- Maximum fall height equals deck height unless otherwise noted

Nature-Inspired Play Climbers

- See pages 104–109

Handhold Options

Vibe® Handholds

- 7-gauge (3⁄16″) perforated steel with ProShield® finish
- Rotationally molded, UV-stabilized, linear, low-density polyethylene

90° Tri-Deck Handholds

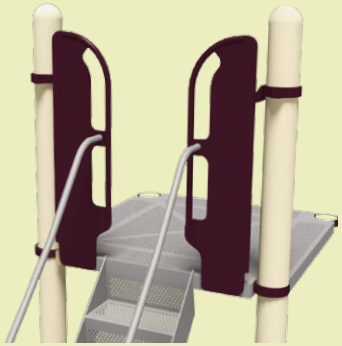
- TenderTuff™-coated handholds

Permalene® Handholds

- ¾″-thick Permalene material
- Optional 73% post-consumer recycled content available

Recycled Wood-Grain Handholds

- Made from 100% post-consumer recycled plastic
- See pages 104–109



SteelX® Handholds

- 7-gauge (3⁄16″) steel with ProShield finish
- Provides protection against weather, corrosion and fire
- Vandal resistant

A

B

C

D

E

F

A. Traveler Climber
- Connects two 72″ decks
- Maximum fall height 72″ (1,83 m)
- #200609

B. Crest Climber
- Connects ground to 72″ deck
- Maximum fall height 93″ (2,36 m)
- #200610
  Vibe®
- #202625
  Permalene® (shown)

C. Flex Climber
- Connects 64″ to 72″ decks
- Maximum fall height 99″ (2,51 m)
- #200608
  Vibe
- #204176
  Permalene (shown)

D. Portal Climber
- Connects 64″ to 72″ decks
- Maximum fall height 101″ (2,56 m)
- #200611
  Vibe
- #202594
  Permalene (shown)

E. Seeker Climber
- Connects decks of equal height or with a 32″ difference
- Maximum fall height equals highest deck height
- #200607
  Vibe
- #203845
  Permalene (shown)

F. JigJag Climber
- Connects decks with a 48″ height difference
- Maximum fall height 66″ (1,68 m) to 82″ (2,08 m)
- #201886
  Vibe
- #201887
  Permalene (shown)
- #201888
  Single
- #202056
  Double

A. O-Zone® 3-Ring Climber
- 16″ to 48″ decks or ground level
- Cables in black only
- Maximum fall height equals highest deck height plus 28″ (0,71 m); or 40″ (1,02 m) for ground level to 16″ deck height
- #184606
  Vibe
- #184605
  Permalene (shown)

B. RingTangle® Climber
- 24″ to 48″ decks or ground level
- Maximum fall height equals highest deck height plus 6″ (0,15 m); or 20″ (0,51 m) for ground level
- #179016
  Vibe
- #164078
  Permalene
- #185583
  Ground Level (shown)

C. Spiral Climber
- 32″ to 72″ decks
- #179004
  Vibe
- #122533
  Permalene (shown)

D. Cliff Climber
- 48″ to 72″ decks
- Cable in black only
- #179024
  Vibe
- #122570
  Permalene (shown)
- #139501
  SteelX®

E. Starburst™ Climber
- 64″ and 72″ decks
- Maximum fall height equals deck height plus 11″ (0,28 m)
- #179014
  Vibe
- #158425
  Permalene (shown)

A

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A

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F

A. Funnel Climber™
- 72″ deck
- Optional vertical ladders available
- #179021
  Vibe®
- #145109
  Permalene® (shown)

B. Manta Ray Climber®
- Connects decks of equal height from 48″ to 64″
- #178963
  Vibe
- #145108
  Permalene (shown)

C. Star Seeker Climber
- 72″ deck
- #179009
  Vibe
- #148039
  Permalene (shown)

D. SpaceWalk Climber™
- Connects decks of equal height from 32″ to 48″
- #178962
  Vibe (shown)
- #145107
  Permalene

E. SpaceLink Climber™
- Links Lunar Blast® and Lunar Burst® net climbers to 72″ deck
- Cables in red only
- #179017
  Vibe
- #174448
  Permalene (shown)

F. Slingshot Climber™
- Connects 48″ to 72″ decks or 56″ to 64″ decks
- #179028
  Vibe
- #174449
  Permalene (shown)

A. Chimney Climb Across™
- Connects decks of equal height from 32″ to 72″ or different heights from 24″ to 72″
- Maximum fall height equals highest deck height plus 24″ (0,61 m)
- #180103/ #180104
  Vibe
- #155043/ #155042
  Permalene (shown)

B. Chimney Climber
- 56″ to 72″ decks
- #180096
  Vibe
- #153617
  Permalene (shown)

C. Wavy Web Climber
- 48″ to 72″ decks
- #180093
  Vibe
- #126273
  Permalene (shown)
- #126442
  90° Tri-Deck

D. Wiggle Ladder
- 32″ to 72″ decks
- #180090
  Vibe
- #123284
  Permalene (shown)
- #139502
  SteelX®
- #126371
  90° Tri-Deck

E. Spider Web Climber
- Fits 84″ module
- 16″ to 32″ decks
- Direct bury only
- Maximum fall height 79″ (2,01 m)
- #136158

F. Fish Net Climber
- Fits 84″ module
- Maximum fall height 72″ (1,83 m)
- #126194

A

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CableCore®: U.S. Patent #6,475,117

A

B

C

D

E

F

A. Conical Climber™
- 40″ and 72″ decks
- #178961
  Vibe®
- #143199
  Permalene® (shown)

B. Corner Climber™
- 64″ and 72″ decks
- Maximum fall height equals deck height plus 12″ (0,30 m)
- #143198

C. Escalator™ Climber
- 64″ and 72″ decks
- Maximum fall height 119″ (3,02 m)
- #179015
  Vibe
- #160693
  Permalene (shown)

D. Vertical Ascent® Climber
- 48″ to 72″ decks
- Maximum fall height equals deck height plus 5-½″ (0,14 m)
- #145624

E. Cascade Climbers
4-Panel
- 48″ to 56″ decks
- #179010
  Vibe
- #150975
  Permalene

6-Panel
- 64″ to 72″ decks
- #179010
  Vibe
- #150975
  Permalene (shown)

F. Panel Vertical Ladder
- Can be mounted ground-to-deck or deck-to-deck (24″ minimum difference)
- 24″ to 72″ decks
- #180087
  Vibe
- #116247
  Permalene (shown)

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A. Summit Climber™
- 64″ to 72″ decks
- #179007
  Vibe
- #128608
  Permalene (shown)

B. Thunderhead Climber®
- Accessible by transfer to a 48″ deck
- #139778

C. Pod Climber®
- 10″, 20″ and 30″ pods

Vibe
- #179012
  16″ deck
- #179013
  24″ deck
- #180098
  32″ to 40″ decks

Permalene
- #156915
  16″ deck
- #156916
  24″ deck
- #157427
  32″ to 40″ decks (shown)

D. Block Climber
- 32″ and 40″ decks
- #179025
  Vibe
- #135344
  Permalene (shown)
- #139491
  SteelX®

A

B

Thunderhead Climber underside

C

D

A

B

C

D

E

A. Loop Ladder
- 40″ and 48″ decks
- #178960
  Vibe®
- #128252
  Permalene® (shown)
- #139495
  SteelX®

B. Loop Arch Climber
- 40″ to 72″ decks
- #178958
  Vibe
- #122914
  Permalene (shown)
- #139493
  SteelX
- #125688
  90° Tri-Deck

C. Snake Climber
- 48″ to 72″ decks
- #178957
  Vibe
- #122913
  Permalene (shown)
- #139490
  SteelX
- #126375
  90° Tri-Deck

D. Single Wave Climber
- Deck-to-deck or deck-to-ground
- Attaches to decks with a 48″ or 64″ height difference
- #179005
  Vibe
- #122915
  Permalene (shown)
- #139487
  SteelX

E. Double Wave Climber
- Connects decks of equal height or with a 16″ difference (total deck height 48″ to 72″)
- #178959
  Vibe
- #122916
  Permalene (shown)
- #139488
  SteelX

A. Loop Pole
- 32″ to 72″ decks
- #180102
  Vibe
- #148434
  Permalene (shown)
- #148438
  SteelX
- #172665
  Recycled Wood-Grain Handholds

B. Centipede Climber
- 48″ and 56″ decks
- #180091
  Vibe
- #123291
  Permalene (shown)
- #139496
  SteelX
- #126376
  90° Tri-Deck

C. Corkscrew Climber
- 32″ to 72″ decks
- Maximum fall height 72″ for 56″ to 72″ decks and 48″ for 32″ to 48″ decks
- #180101
  Vibe
- #148432
  Permalene (shown)
- #148437
  SteelX
- #172666
  Recycled Wood-Grain Handholds
  (see page 109)

D. Sky Rail Climber
- 64″ to 72″ decks
- #146812

E. Vertical Ladder
- 24″ to 72″ decks
- #179023
  Vibe
- #116249
  Permalene (shown)
- #139494
  SteelX
- #126372
  90° Tri-Deck

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D

E

A. Canyon Climber
- Connects decks of equal height from 16″ to 72″
- Maximum fall height equals deck height plus 4″ (0,10 m)
- #176081

B. Croquet Climber
- 48″ to 72″ decks
- #179020 Vibe®
- #176077 Permalene® (shown)

C. Logo Climber
- 56″ to 64″ decks
- #179018 Vibe (shown)
- #176080 Permalene

D. Lollipop Climber
- 48″ to 72″ decks
- #179019 Vibe
- #176078 Permalene (shown)

E. Sunbeam Climber
- 64″ to 72″ decks
- #179022 Vibe (shown)
- #176079 Permalene

A. Chain Ladder
- 32″ to 72″ decks
- #179027
  Vibe
- #153350
  Permalene (shown)
- #153351
  SteelX®
- #153352
  90° Tri-Deck

B. Catwalk Climber
- Connects decks with a 24″ height difference
- #128986

C. Cozy Climber™
- 32″ to 48″ decks
- #180092
  Vibe
- #123293
  Permalene (shown)
- #139500
  SteelX
- #126374
  90° Tri-Deck

D. Deck Link
- #152908
  Permalene Infill Panels for 48″ decks and lower (shown)
- #152910
  SteelX Infill Panels for 48″ decks and lower
- #152907
  Steel Barriers for 96″ decks and lower

E. Step Deck
- 8″ to 32″ decks
- #111465

F. Step Ladder
- 32″ to 72″ decks
- #180084
  Vibe
- #116246
  Permalene (shown)
- #139492
  SteelX

A

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Overhead Events

A. LolliLadder™
- Maximum fall height 72″ (1,83 m)
- #193170

B. Overhead Trekker™ Ladder
- Ground to 16″ decks
- Maximum fall height 81″ (2,06 m)
- #184489

C. Overhead Parallel Bars
- Ground to 32″ decks
- Maximum fall height 67″ to 79″ (1,70 m to 2,01 m)
- #119430

D. Trapeze Horizontal Ladder
- Ground to 32″ decks
- Maximum fall height 72″ to 83″ (1,83 m to 2,11 m)
- #111468

E. Horizontal Ladder
- Ground to 32″ decks
- Maximum fall height 67″ to 79″ (1,70 m to 2,01 m)
- #142887

Inclined Horizontal Ladder
(not shown)
- Deck-to-deck or deck-to-ground
- 16″ to 32″ decks
- Maximum fall height 79″ (2,01 m)
- #142889

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A. Circular Horizontal Ladder
- 96″ diameter
- Ground to 32″ decks
- Maximum fall height 67″ to 79″ (1,70 m to 2,01 m)
- #142891

B. S-Horizontal Ladder
- 145″ ladder
- Ground to 32″ decks
- Maximum fall height 67″ to 79″ (1,70 m to 2,01 m)
- #142884

C. C-Horizontal Ladder
- Fits 42″ module
- Ground to 32″ decks
- Maximum fall height 67″ to 79″ (1,70 m to 2,01 m)
- #142883

D. 90° Horizontal Ladder
- Fits 42″ module
- Ground to 32″ decks
- Maximum fall height 67″ to 79″ (1,70 m to 2,01 m)
- #142890

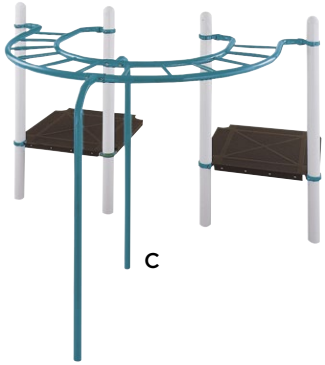
E. Wave Horizontal Ladder
- Deck-to-deck or deck-to-ground
- Attaches to decks with a 16″ height difference
- 8″ to 32″ decks
- Maximum fall height 83″ to 86″ (2,11 m to 2,18 m)
- #119613

F. Single Beam Loop Horizontal Ladder
- Fits 84″ or 123″ modules
- Ground to 32″ decks
- Maximum fall height 67″ to 79″ (1,70 m to 2,01 m)
- #119805 84″
- #119806 123″ (shown)

G. Single S-Parallel Bar
- Ground to 32″ decks
- Maximum fall height 72″ to 79″ (1,83 m to 2,01 m)
- #119979

A

B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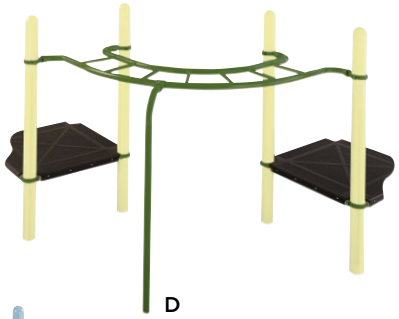
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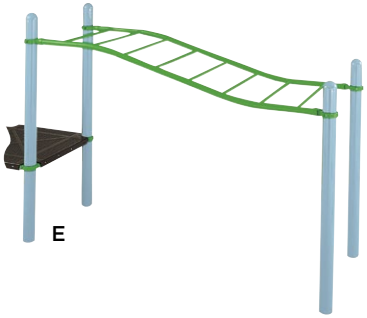
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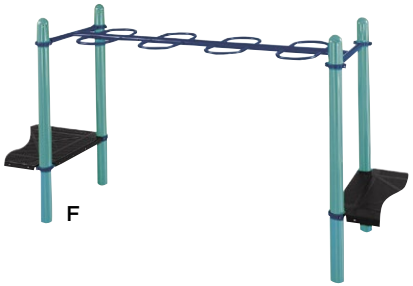
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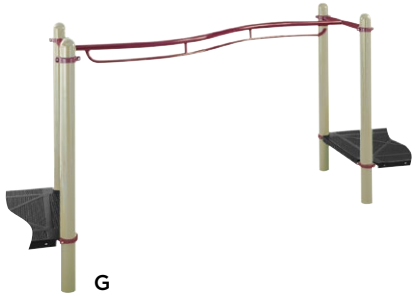
G

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A. Swing Out™ Overhead Event
- Adjustable to heights from 66″ to 76″
- 16″ deck
- Maximum fall height 73″ to 83″ (1,85 m to 2,11 m)
- #120872

B. Triple Ring Fling™ Overhead Event
- Sufficient upper-body strength and coordination required
- 24″ to 32″ decks
- Maximum fall height 93″ (2,36 m)
- #123824

C. Air Dancer™ Overhead Event
- Ground to 32″ decks
- Maximum fall height 72″ to 82″ (1,83 m to 2,08 m)
- #121952

D. Track Rides
- Sufficient upper-body strength and coordination required
- Adjustable to heights from 65″ to 78″
- Maximum fall height 78″ to 93″ (1,98 m to 2,36 m)
- #111353
  10′ Straight
- #112465
  18′ Straight
- #118093
  18′ Curved (shown)

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A. Wave Net
- 8″ to 32″ decks
- Maximum fall height 79″ to 86″ (2,01 m to 2,18 m)
- #126274

B. Ring-a-Ling™ Overhead Event
- Ground to 32″ decks
- Maximum fall height 79″ to 90″ (2,01 m to 2,29 m)
- #126203

C. Wiggle Ring Bridge
- Connects two offset decks
- Ground to 32″ decks
- Maximum fall height 94″ (2,39 m)
- #148639

D. Ring Pull
- Adjustable beam height from 54-½″ to 66-½″
- TenderTuff™-coated D-rings in brown only
- Maximum fall height 55″ to 67″ (1,40 m to 1,70 m)
- #130873

E. Ring Bridge
- Ground to 32″ decks
- TenderTuff-coated D-rings in brown only
- Maximum fall height 75″ to 88″ (1,91 m to 2,24 m)
- #111467 Straight
- #111467 S-Shape (shown)

F. D-Ring with Stainless Steel Bolt Link
- TenderTuff-coated D-ring in brown only
- 2-¼″ galvanized and TenderTuff-coated chain included
- #130923

A

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A

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D

Bridges & Ramps

- Guardrails for 48″ decks and lower
- Barriers for 72″ decks and lower
- Maximum fall height equals deck height unless otherwise noted

A. Ramp

- Wheelchair accessible
- Connects decks with an 8″ height difference
- 8″ to 72″ decks
- #156232 Guardrails (shown)
- #156233 Barriers

B. Double-Wide Ramp

- Wheelchair accessible
- 60″-wide
- 10′ ramp connects decks with an 8″ height difference up to 72″
- 12′5″ ramp connects decks with a 12″ height difference up to 48″
- #171870 Guardrails 10′
- #168110 Guardrails 12′
- #171869 Barriers 10′
- #168111 Barriers 12′ (shown)

C. Arch Bridge—123″ Module

- Wheelchair accessible
- Connects decks of equal height up to 72″
- Maximum fall height equals deck height plus 8″ (0,20 m)
- #143677 Guardrails
- #143677 Barriers (shown)

D. Arch Bridge—42″ Module

- Maximum fall height equals deck height plus 3″ (0,08 m)
- #114665 Permalene® Barriers
- #139383 SteelX® Barriers (shown)

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A. Bridge
- Wheelchair accessible
- 8″ to 72″ decks
- #156230
  Guardrails
- #156231
  Barriers (shown)

B. Curved Bridge
- Wheelchair accessible
- 8″ to 72″ decks
- #120211
  90° Curve (shown)
- #120689
  C- or S-Shape

C. Grid Walk
- Connects decks with a 16″ height difference
- 8″ to 56″ decks for the lowest; 24″ to 72″ decks for the highest
- #152444
  Guardrails (shown)
- #152443
  Barriers

D. Clatterbridge
- Wheelchair accessible
- 24″ to 72″ decks
- #143194
  Guardrails 84″
- #143195
  Guardrails 123″ (shown)
- #147424
  Barriers 84″
- #147425
  Barriers 123″

E. Belt Bridge
- Connects decks of equal height from 24″ to 48″
- #114373
  Permalene Barriers 42″ (shown)
- #120310
  Guardrails 84″ (shown)
- #120624
  Guardrails 123″

A

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A

B

C

D

E

A. SwiggleKnots™ Bridge
- Ground, 8″ or 16″ decks
- Deck-to-deck or deck-to-ground
- Cables in black only
- Direct bury only
- Maximum fall height 51″ (1,30 m)
- #193171

B. Swiggle Stix® Bridge
- Ground or 16″ decks
- Direct bury only
- Maximum fall height 36″ (0,91 m)
- #184490

C. Disc Challenge
- Connects decks of equal or unequal height from 8″ to 40″
- Maximum fall height equals highest deck or disc height
- #180088
  Vibe® Handholds 84″
- #180089
  Vibe Handholds 123″
- #120873
  Permalene® Handholds 84″
- #121416
  Permalene Handholds 123″ (shown)

D. S-Disc Challenge
- Fits 123″ module
- Connects decks of equal or unequal height from 8″ to 40″
- #180095
  Vibe Handholds
- #136157
  Permalene Handholds
- #165576
  Handloops (shown)

E. TightRope™ Bridge
- Ground or 16″ decks
- Cables in black only
- Maximum fall height 83″ (2,11 m)
- #193173

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Tunnels

- 30″ diameter unless otherwise noted

A. Straight Crawl Tunnel with Optional View Tubes

- 8″ to 72″ decks
- 32″ or 64″ lengths
- Maximum fall height equals deck height plus 1″ (0,03 m)
- #126204

B. S-Crawl Tunnel

- Connects 8″ to 48″ decks of equal height or with a 16″ difference
- Maximum fall height equals deck height plus 2″ (0,05 m)
- #117088 Inclined (shown)
- #117089 Level

C. Offset Crawl Tunnel

- Connects decks with an 8,″ 16″ or 24″ height difference
- Footholds available only on 24″ offset
- Maximum fall height equals deck height plus 1″ (0,03 m)
- #119930
  8″ Offset
- #122589
  16″ Offset
- #129042
  24″ Offset (shown)

D. Wire Crawl Tunnel

- 28″ diameter
- Fits 42″ module
- Maximum fall height equals deck height plus 4″ (0,10 m)
- #119641

E. 90° Crawl Tunnel

- 8″ to 72″ decks
- Maximum fall height equals deck height plus 1″ (0,03 m)
- #142892

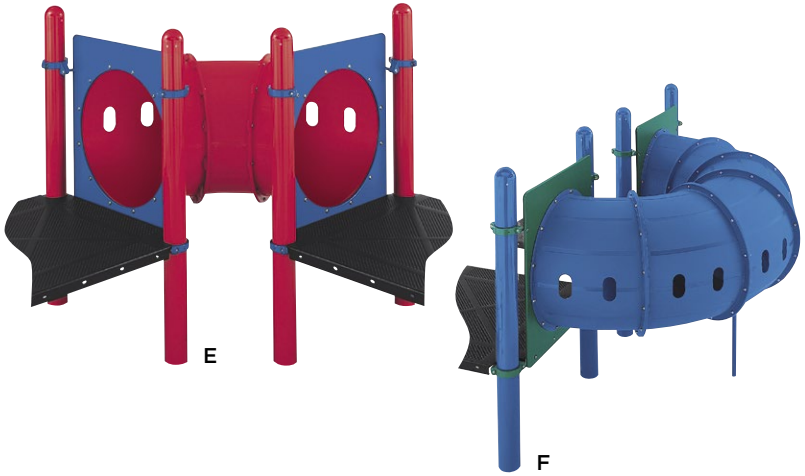
F. C-Crawl Tunnel

- Connects 8″ to 48″ decks of equal height or with a 16″ difference
- Maximum fall height equals deck height plus 2″ (0,05 m)
- #117088 Inclined
- #117089 Level (shown)

A

B

C


E F

D

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Enclosure Options

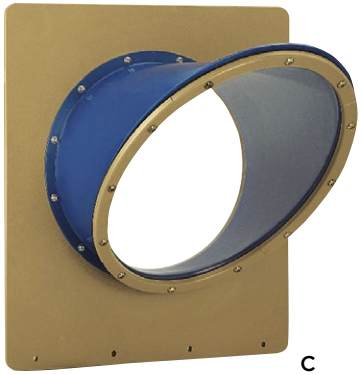
Vibe®
- 7-gauge (3⁄16″) perforated steel with ProShield® finish
- Rotationally molded, UV-stabilized, linear, low-density polyethylene

Permalene®
- ¾″-thick Permalene material
- Optional 73% post-consumer recycled content available

SteelX®
- 7-gauge (3⁄16″) steel galvanized with ProShield finish
- Provides protection against weather, corrosion and fire
- Vandal resistant

A

B



C

Enclosures

Add to the play experience with our engaging enclosures.
- Choose from a variety of frame material/design options
- Flush-fit engineered
- Measure at least 38″ from the top of the deck to the top of the panel, meeting CPSC and ASTM barrier requirements
- Attach outside of decks to eliminate foot entrapments and to maximize the playspace

PlayOdyssey® Tower Enclosures
- See page 103

♻ Recycled Wood-Grain Panel
- See page 110

A. Window Vibe Panel™
- ¼″ polycarbonate
- #180465

B. Bubble Panel
- ¼″ polycarbonate
- #179043 Vibe® (shown)
- #115223 Permalene®

C. Slant Window Panel
- ¼″ polycarbonate
- Maximum fall height equals deck height plus 8″ (0,20 m)
- #115222

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A. Marble Panel®
- Spinning marbles offer a sensory-rich visual, auditory and tactile experience
- #179050
  Vibe (shown)
- #173567
  Permalene

B. Rain Sound Wheel Panel™
- Steel drum rotates to create soothing rain sound
- Different geometric designs on each side
- #179052
  Vibe (shown)
- #177718
  Permalene

C. Chimes Panel
- Promotes auditory stimulation
- #115243

D. Xylofun Panel®
- Musical scale promotes auditory stimulation
- #179053
  Vibe
- #173565
  Permalene (shown)

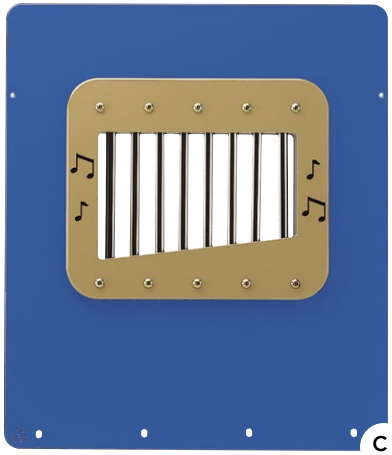
E. Bongo Panel®
- Large and small bongos provide deep auditory stimulation
- #179042
  Vibe
- #164092
  Permalene (shown)

F. Ring-a-Bell™ Panel
- Pivoting clappers ring six bells
- #159459

Rock-n-Ring® Panel
- Bongos on one side (image E); bells on the other (image F)
- Ground level only
- #164145

A

B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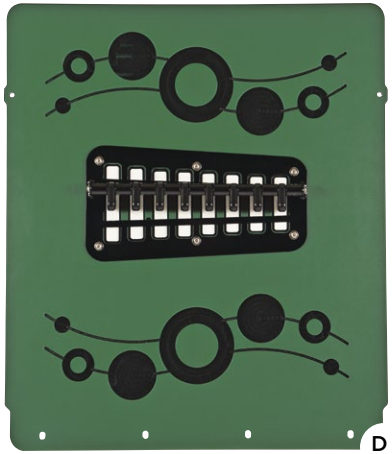
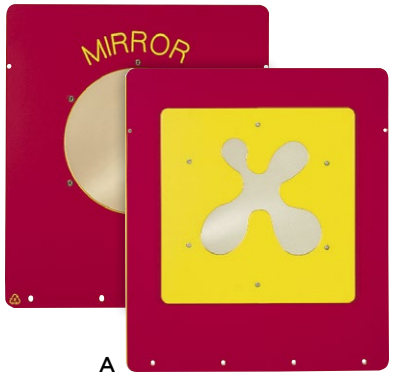

D

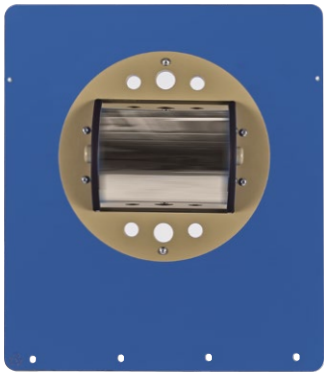
E

F

C

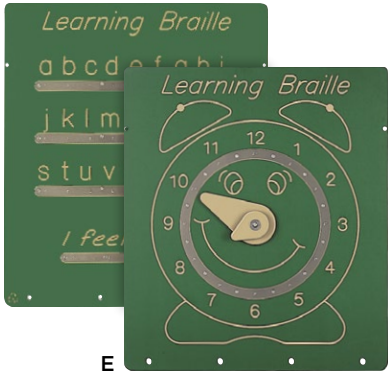


A



B

D



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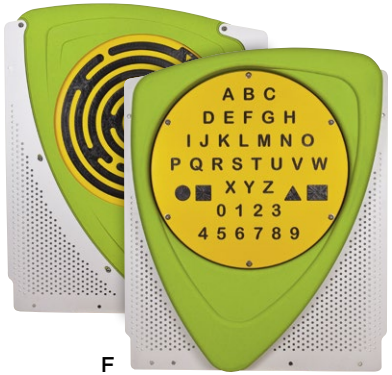

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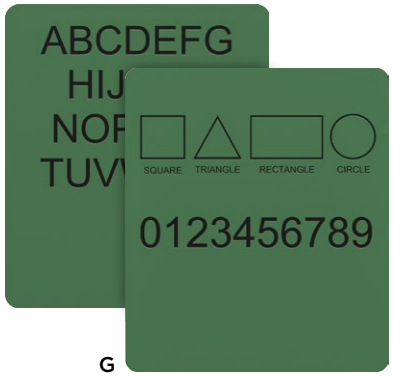
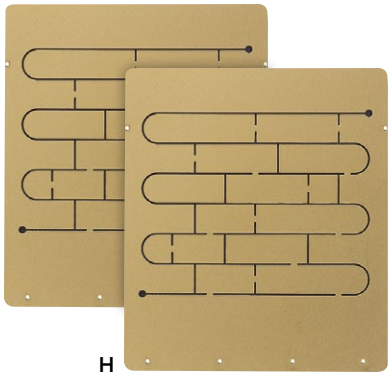


G



H

A. Mirror Panel
- A fun-shaped, stainless steel mirror on each side
- #115234

B. Fun Mirror Panel®
- Rotatable, two-sided concave/convex mirror engages peripheral vision and visual tracking
- #179045 Vibe®
- #173563 Permalene® (shown)

C. Periscope Panel
- Moves side to side and forward 30 degrees
- #117957 Permalene
- #139379 SteelX® (shown)

D. Sign Language Panel
- Teaches the American Manual Alphabet to children and adults of all abilities
- #188835

E. Braille and Clock Panel
- Tell time on one side; learn Braille on the other
- #123844

F. Alphamaze and Labyrinth Vibe Panel™
- Two-sided panel promotes eye-hand coordination along with tactile fun
- #179041

G. Tracing Panel
- Letters on one side; numbers and shapes on the other
- #115230

H. Finger Maze Panel
- Mazes on each side develop hand-eye coordination and decision-making skills
- #115229

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A. Color Splash Panel™
- Brilliant color-changing wheel on one side; black-and-gray optical illusion on the other
- #179044
  Vibe
- #177712
  Permalene (shown)

B. Kaleidospin Panel®
- Rotating prisms provide visual stimulation
- #179049
  Vibe
- #173566
  Permalene (shown)

C. Optigear Panel®
- Five rotating gears
- #179051
  Vibe (shown)
- #173564
  Permalene

D. Gear Panel
- Gears teach cause-and-effect movement
- Play from either side
- #117146

E. Ball Maze Panel
- Rotates smoothly to move ball within the cutout maze
- #115236

F. Hourglass Panel
- Three-chamber hourglass with different flow rates
- #123319

G. Image Panel
- Turn cylinders to make letters, numbers, designs
- Play from either side
- #127681

H. Tic-Tac-Toe Panel
- Play from either side
- #115231
  Permalene (shown)
- #139377
  SteelX

I. Match 4 Panel
- Kids take turns to match four in a row to win
- #127678

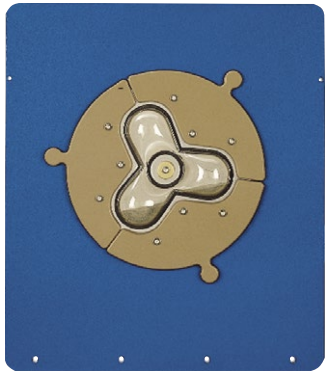
A

B

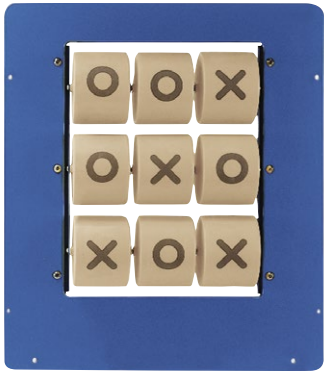
C

D

E


F

G



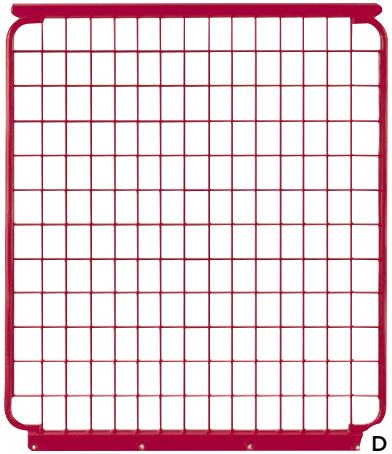
H

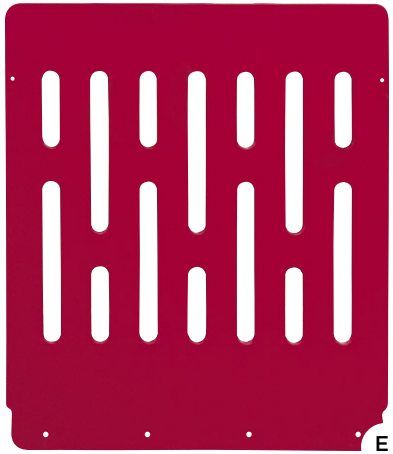
I

A

B

C


D


E

F

A. ♻ Recycled Poly Wall
- Optional steering wheel available
- #111267

B. Balcony Deck
- Optional steering wheel available
- #111240

C. Pipe Guardrail / Barrier
- Optional steering wheel available (shown)

Pipe Guardrail
- #116245

Pipe Barrier
- #116244 TenderTuff™ (shown)
- #140244 ProShield®
- #117680 90° Tri-Deck

D. Wire Barrier
- Optional steering wheel available (shown in C)
- #120314
- #120315 90° Tri-Deck

E. Zoo Panel
- Lets adults supervise without intrusion
- #115227

F. Sand and Water Panel
- Wheelchair accessible
- Five-gallon container (in tan only) with locking drain
- Ground level only
- #115257

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A. Driver Panel
- Rotating steering wheel with moveable gearshift knob
- Optional steering wheel infill available (shown on page 168)
- #115228
  Permalene® (shown)
- #139382
  SteelX®

B. Pilot Panel
- Twin wheels for the pilot and copilot encourage cooperative play
- #119514

C. Space Travel Panel
- Rocket moves along a path through space
- #123483

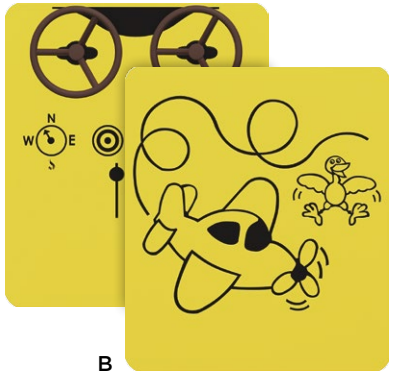
D. Storefront Panel
- Ground level only
- #115254
  Permalene (shown)
- #139378
  SteelX

E. House Panel
- Use two or more panels to create a playhouse
- #115235
  Permalene
- #139380
  SteelX (shown)

F. Slant Entrance Panel
- 24″ diameter
- Ground level only
- Maximum fall height 7″ (0,18 m)
- #115242

G. Hole Panel
- 23″ diameter
- For ground-level or same-height, deck-to-deck play
- #179046
  Vibe®
- #115253
  Permalene (shown)
- #139381
  SteelX

A



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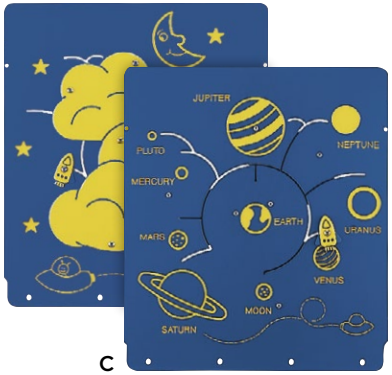
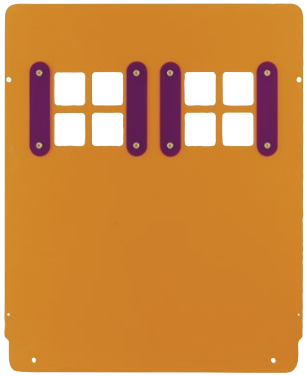


C

D


E

F

G

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A

B

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D

E

F

A. Match 3 Reach Panel
- Wheelchair accessible
- Kids take turns to match three in a row to win
- #135730

B. Image Reach Panel
- Wheelchair accessible
- Turn cylinders to make letters, numbers, designs
- Play from either side
- #129043

C. Navigator Reach Panel
- Wheelchair accessible
- Rotating steering wheel with moveable gearshift knob
- Optional steering wheel infill available (shown on page 168)
- #127439

D. Trail Tracker® Reach Panel
- Wheelchair accessible
- Mazes on each side develop hand-eye coordination and decision-making skills
- Use at ground level or as a guardrail
- #127440

E. Periscope Reach Panel
- Wheelchair accessible
- Moves side to side and forward 30 degrees
- #135729

F. Chimes Reach Panel
- Wheelchair accessible
- Promotes auditory stimulation
- #135731

Bongo Reach Panel
- Wheelchair accessible
- See page 135 for details
- #164094

Ring-a-Bell™ Reach Panel
- Wheelchair accessible
- See page 135 for details
- #164148

Curbs (shown in A and F)
- Install on elevated decks to create a safe environment for children using wheelchairs
- #191031

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More Fun

A. Sway Fun® Glider
- Ample room for two wheelchairs, plus two large benches for plenty of other passengers
- Maximum fall height 16″ (0,41 m)
- #170894
  12″ platform
- #138871
  16″ platform (shown)

B. Talk Tubes
- Post and 50′ tubing kit sold separately
- Over deck option
- #111363

C. Log Roll
- Log in tan only
- Maximum fall height 18″ (0,46 m)
- #111356

D. Stationary Cycler
- Handles and pedals or accessible handles only
- Maximum fall height 24″ (0,61 m)
- #160054

Ages 2–12

A

B

C

D

A

B

C

D

A. Blender™ Spinner
- Maximum fall height 75″ (1,91 m)
- #201545

B. Gyro Twister® Spinner
- Maximum fall height 50″ (1,27 m)
- #201546

C. Sol Spinner™
- Cables in black only
- Maximum fall height 17″ (0,43 m)
- #193174

D. Boogie Board™
- Cables in black only
- Maximum fall height 24″ (0,61 m)
- #193176

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A. Parallel Bars
- Maximum fall height 42″ (1,07 m)
- #111361

B. Turning Bar
- Maximum fall height 46″ (1,17 m)
- #111357

C. Chinning Bar
- Maximum fall height 62″ to 76″ (1,57 m to 1,93 m)
- #111357

D. Loop Seat
- 45-degree-angle loop
- Ground level only
- #118089

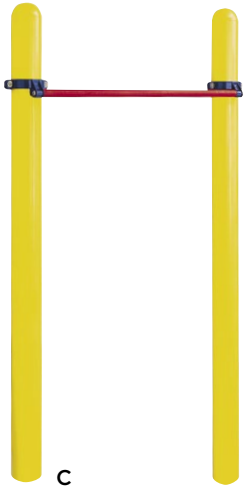
E. Playstructure Seat
- Seat space measures 36-½″ x 8″ x 2-⅝″
- #120818

F. Grab Bar
- TenderTuff™ coating
- #120901

G. Handhold / Leg Lift
- TenderTuff coating
- #120902

A

B


C

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A

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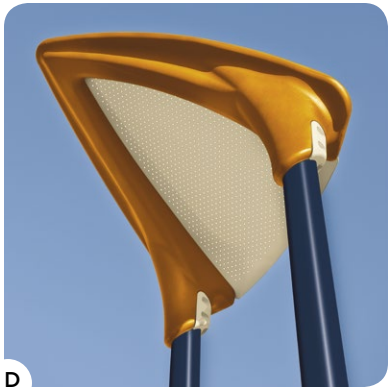
D

E

Roofs

A. CoolToppers® Single Post Shade
- 12′ x 12′ span
- Up to 72″ decks
- Not IPEMA™ certified
- #154884

B. CoolToppers Full Sail
- 18′ x 18′ span
- 24″ to 72″ decks
- Not IPEMA certified
- #136488

C. CoolToppers Wave
- 7′ x 7′ span
- Up to 72″ decks
- #166081

D. Vibe® Roof
- 59″ x 49″
- #179594

E. Arch Roof
- #111256

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A. Super-Square Shingle Roof
- Huge 94"-square roof
- Cover multiple decks or install at ground level as a shelter
- Choose either Permalene® roof cap or poly "cupola"-style cap
- #130102

B. Hex Shingle Roof
- #130567

C. Square Poly Roof
- 55-¾" x 53-½"
- Customized Permalene logo panels available
- #118110

D. Square Peak Tile Roof
- 55-¾" x 53-½"
- Customized Permalene logo panels available
- #129816

E. PlayOdyssey® Roof
- 26"-diameter domed skylight
- For use only with the PlayOdyssey Octagonal Deck (shown on pages 102 and 146)
- #128980

F. SteelX® Hex Roof
- Optional flag available (shown)
- #139376

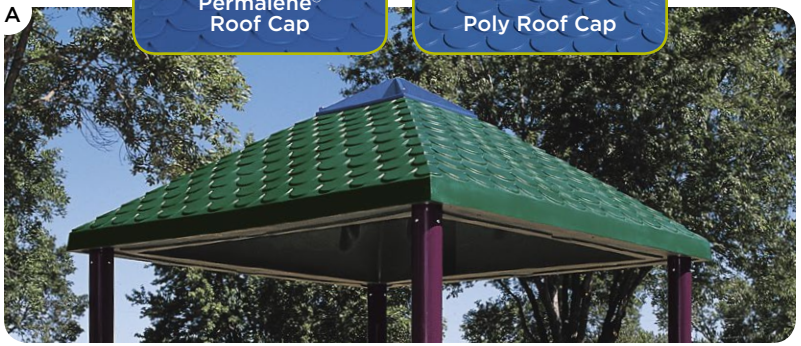
G. SteelX Square Roof
- Optional flag available (shown)
- #139375

H. ♻ Recycled Peak Roof
- #111408

♻ Recycled Tree House Roof
- See page 110

Pine Tree Accent Topper
- See page 110

A



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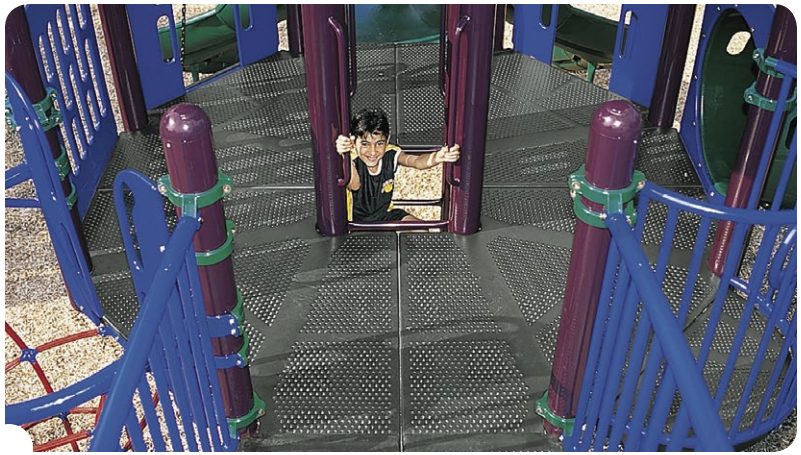
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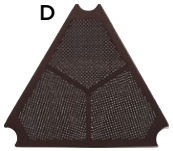
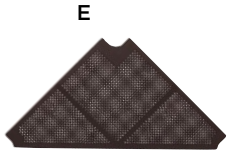
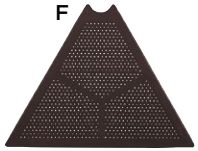

D


E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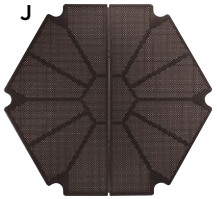
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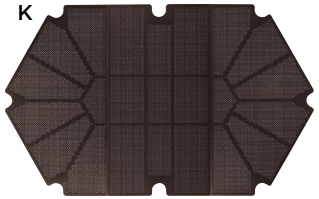
K

L

Decks

- TenderTuff™-coated, flush-mounted, perforated steel in brown or gray

Tree Stump Transfer Module
- See page 110

A. Curved Transfer Module
- Helps kids transfer from a wheelchair to play area
- 32″ to 48″ decks
- #152911 Permalene® (shown)
- #152912 SteelX®

B. PlayOdyssey® Octagonal Deck
- 58–62 sq. ft. area
- 48″ or 72″ decks
- #128980

C. Transfer Station
- Helps kids transfer from a wheelchair to the ground
- Optional handholds available (shown)
- #126205

D. Triangular Deck (Tri-Deck)
- 37-¾″ (3) x 2-⅝″
- #111231

E. 90° Triangular Deck (Tri-Deck)
- 39-¼″ (2) x 55-½″ x 2-⅝″
- #122197

F. Triangular Extension
- 37-⅞″ (2) x 43-¾″ x 2-⅝″
- #119646

G. Square Deck
- 47″ x 47″ x 2-⅝″
- #111228

H. Square Corner
- 42″ x 42″ x 2-⅝″
- #111230

I. Square Extension
- 42″ x 47″ x 2-⅝″
- #111229

J. Hexagon Deck
- 78″ (3) x 2-⅝″
- #178710

K. Hexagon Deck with Extension
- 78″ x 127″ x 2-⅝″
- #154752

L. 3-Sided Extension Deck
- 36-⅛″ x 86″ x 2-⅝″
- #188857

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Eclipse® Net Plus

• Maximum fall height 96″ (2,44 m)

A. Eclipse Net Plus with 2–4 Attachment Points

• #201031

Eclipse Net Plus with 3–5 Attachment Points (not shown)

• #201032

B. Eclipse Net Plus with 4–6 Attachment Points

• #201033

A

B

A

B

C

D

Recommended for Ages 8–12

Slides & Gliders

A. Rushwinder
- Maximum fall height 72″ (1,83 m)
- #189312
  Evos® (shown)
- #201041
  Eclipse® Net Plus

B. Rush™ Slide
- Maximum fall height 72″ (1,83 m)
- #182865
  Evos (shown)
- #201035
  Eclipse Net Plus

C. Surf Slide
- Maximum fall height 72″ (1,83 m)
- Not certified to CAN/CSA Z614
- #182180
  Evos (shown)
- #201038
  Eclipse Net Plus

Surf Stainless Steel Slide
(not shown)
- Maximum fall height 72″ (1,83 m)
- #182181
  Evos (shown)
- #201040
  Eclipse Net Plus

D. Hang Glider®
- Sufficient upper-body strength and coordination required
- Maximum fall height 81″ (2,06 m)
- #156465

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Climbers

- Cables in black only

A. Crescent Climber®
- Maximum fall height 30″ (0,76 m)
- #156461

B. Helix Net® Climber
- Maximum fall height 48″ (1,22 m)
- #156449

C. Web Link® Climber
- Maximum fall height 85″ (2,16 m)
- #156912

A

B

C

A

B

C

D

A. O-Zone® Climber
- Maximum fall height 88″ (2,24 m)
- #156448

B. Belt-Zone™ Climber
- Maximum fall height 45″ (1,14 m)
- #179222

C. BalanceWinder™ Climber
- Maximum fall height 14-¾″ (0,37 m)
- #160252

D. RingTangle® Climber
- Maximum fall height 66″ (1,68 m)
- #156462

Overhead Events

A. Overhead Trekker™ Ladder
- Maximum fall height 81″ (2,06 m)
- #160254

B. Overhead Explorer™ Parallel Bar
- Maximum fall height 81″ (2,06 m)
- #160253

C. ArcOver® Ladder
- Maximum fall height 80″ (2,03 m)
- #156457

D. Bow Ladder®
- Maximum fall height 82″ (2,08 m)
- #156463

Bridges

E. Swiggle Stix® Bridge
- Cables in black only
- Maximum fall height 36″ (0,91 m)
- #156450

F. PodStomper® Bridge
- Maximum fall height 25″ (0,64 m)
- #156464

A

B

C

D

E

F

Trail Tracker and Chimes Reach Panels

Navigator and Periscope Reach Panels

More Fun

A. Accessible Reach Panels
- Wheelchair accessible

Trail Tracker® Reach Panel
- #161778

Chimes Reach Panel
- #161777

Navigator Reach Panel
- #161779

Periscope Reach Panel
- #161775

Image Reach Panel
- Shown on page 140
- #161780

Match 3 Reach Panel
- Shown on page 140
- #161776

Bongo Reach Panel
(not shown)
- #164095

Ring-a-Bell™ Reach Panel
(not shown)
- #164150

B. Chatter Noodle® Talk Tubes
- Wheelchair accessible
- Maximum of 40′ between posts
- #156453

C. Blender™ Spinner
- Maximum fall height 75″ (1,91 m)
- #202822

D. Gyro Twister® Spinner
- Maximum fall height 50″ (1,27 m)
- #202823

E. Sol Spinner™
- Cables in black only
- Maximum fall height 17″ (0,43 m)
- #202824

A. Wobble Pod® Bouncer
- Maximum fall height 16″ (0,41 m)
- #156452

B. Noodle Pod® Steps
- Maximum fall height equals pod height
- #156959
  One Step (shown)
- #164156
  Two Steps

C. Cycler
- Wheelchair accessible
- #156467

D. TwirlWind™ Turning Bar
- Maximum fall height 49″ (1,24 m)
- #160210

E. Power Lifter™ Chinning Bar
- Maximum fall height 74″ (1,88 m)
- #160208

F. Accessible Power Lifter Chinning Bar
- Wheelchair accessible
- Maximum fall height 49″ (1,24 m)
- #160209

G. E-Pod® Step
- Maximum fall height equals pod height
- #156454

A

B

C

D

E

F

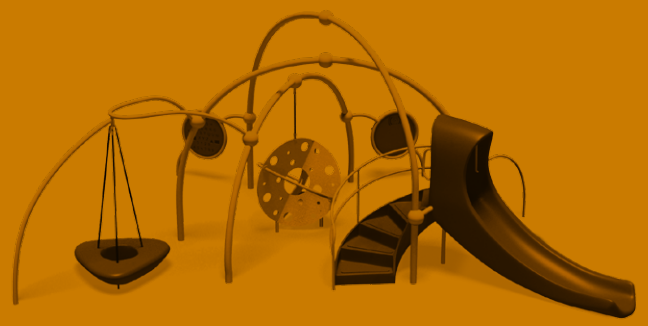
G

2–5 years

PlayShaper® components, pages 155–170

» vertical post and deck structure

Weevos® components, pages 171–173



» ground-to-ground arched structure

Weevos: U.S. Patent numbers 8,021,240, 8,366,562, 8,485,911 and 9,089,731; Canadian Patent number 2,658,420

Nature-Inspired Play

• Maximum fall height equals deck height

Quality Assurance

Landscape Structures is the only Glass Fiber Reinforced Concrete playground manufacturer to perform all design, engineering and manufacturing in-house.

A. The Peak™ Rock Climber

- 40″ deck
- Maximum fall height 40″ (1,02 m) with 12″ (0,30 m) surfacing
- #160423

B. The Stepper™ Rock Climber

- 24″ deck
- Maximum fall height 24″ (0,61 m) with 12″ (0,30 m) surfacing
- #160424

C. Wood Plank Wiggle Ladder

- 32″ to 48″ decks
- #185862

D. Mushroom Steppers

- Up to 40″ decks
- #185863

E. Log Steppers

- Up to 40″ decks
- #185861

A

B

Samples of fossil imprints for rock climbers

C

D

E

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A

B

C

D

A. Log Stack Climber
- 48″ deck
- #183195

B. Tree Stump Transfer Module
- Helps kids transfer from a wheelchair to play area
- 32″ to 48″ decks
- #173585

C. ♻ Recycled Wood-Grain Panel
- #173586

D. ♻ Recycled Tree House Roof
- Optional “Kids Only” sign and black stovepipe chimney (shown)
- 59″ x 59-½″
- #211191

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Slides

- All poly slides have sliding footers that help ensure slides don't pull away from decks, warp or crack due to normal expansion and contraction
- Hoods help kids transition into a safe sitting position
- Maximum fall height equals deck height unless otherwise noted

A. Curved Poly Slide
- 90-degree curve
- 40″ deck
- #123339

B. SlideWinder2
- 32″ to 48″ decks
- #132117

C. Single Stainless Steel Slide
- 32″ to 48″ decks
- 6″ sidewalls
- Poly hood
- #190854

D. Single Poly Slide
- 36″ to 48″ decks
- #133668

E. SpyroSlide™
- 270-degree rotation
- 48″ deck
- Maximum fall height 56″ (1,42 m)
- #143480

F. Tunnel Slide with Optional View Tubes
- 24″-diameter tunnel
- 40″ deck
- Maximum fall height 45″ (1,14 m)
- #128952

G. El Slide
- 24″-diameter tunnel
- 32″ deck
- #111323

A

B

C

D

E

F

G

A

B

C

D

E

F

A. Gemini SlideWinder2™
- 32″ to 48″ decks
- #133426

B. Double Wave Poly Slide
- 48″ deck
- Not certified to CAN/CSA Z614
- #178720

C. Double Stainless Steel Slide
- 32″ to 48″ decks
- 6″ sidewalls
- Poly hood
- #190856

D. Double Poly Slide
- 32″ to 48″ decks
- #132155

E. Double Swirl Slide
- 60-degree curve
- 48″ deck
- #178768

F. Lava Run Slide
- 30″ to 32″ decks
- Can be flipped to create Critter Canyon climber (shown on page 159)
- #137967

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Climbers

- Maximum fall height equals deck height

A. Thunderhead Climber®

- Can be used as a transfer point to meet ADA compliance criteria
- Accessible by transfer to a 48″ deck
- #139911

B. Critter Canyon

- 30″ to 32″ decks
- Can be flipped to create Lava Run Slide (shown on page 158)
- #137966

C. Conical Climber™

- 40″ deck
- #143200

A

Thunderhead Climber underside

B

C

A

B

C

D

E

A. Mini Summit Climber
- 40″ deck (direct bury) or 48″ deck (direct bury or surface mount)
- #153077

B. ABC Climber
- 32″ to 48″ decks
- Letters in red, yellow and blue only
- #152432

C. Cozy Climber™
- 32″ to 48″ decks
- #132023

D. Block Climber
- 32″ and 40″ decks
- #135547

E. Pod Climber®
- 16″ to 40″ decks
- #135346

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A. Loop Ladder
- 40″ and 48″ decks
- #111364

B. Loop Arch Climber
- 32″ to 48″ decks
- #139262

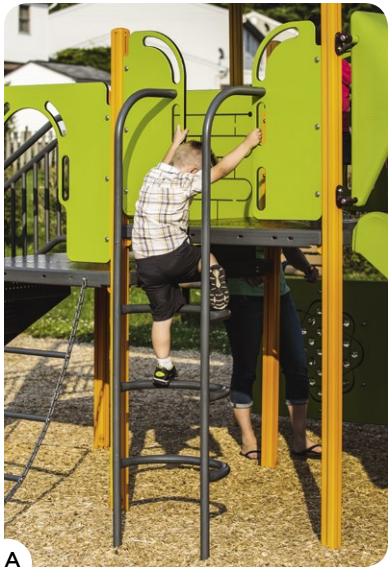
C. Wiggle Ladder
- 32″ to 48″ decks
- #181114

D. Deck Link
- Connects decks with a 16″ or 24″ height difference
- Maximum upper deck height 48″
- #153021

E. Step Ladder
- 32″ to 48″ decks
- #111327

F. Step Deck
- 16″ deck
- #119981

Nature-Inspired Play Climbers
- See pages 155–156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B

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D

E

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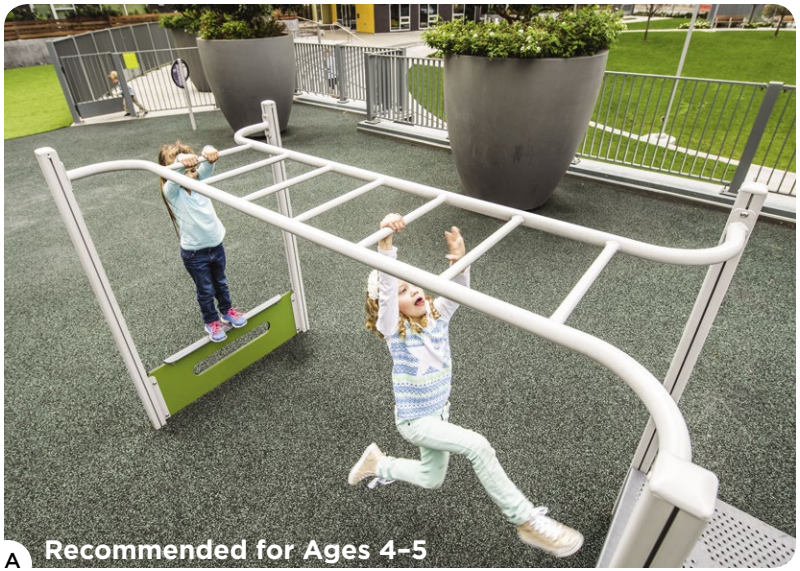
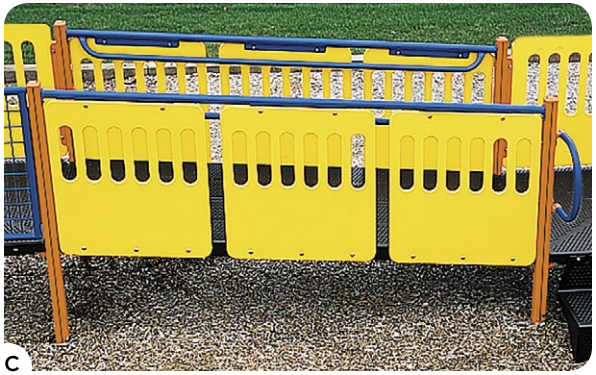


A

B



C

D

Overhead Events

A. Horizontal Ladder
- 16″ deck
- Maximum fall height 60″ (1,52 m)
- #129967

Bridges & Ramps

- Maximum fall height equals deck height unless otherwise noted

B. Belt Bridge
- Fits 42″ module
- 16″ to 48″ decks
- #131956

C. Ramp
- Wheelchair accessible
- Connects decks with an 8″ height difference
- 8″ to 48″ decks
- #132828
  Deck-to-Deck (shown)
- #132844
  Deck-to-Ground

D. Arch Bridge
- Fits 42″ module
- Maximum fall height equals deck height plus 5″ (0,13 m)
- #111348

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Tunnels

- 24″ diameter
- Maximum fall height equals deck height plus 6″ (0,15 m)

A. Straight Crawl Tunnel with Optional View Tubes

- 28″ or 56″ lengths
- #128953

B. Wire Crawl Tunnel

- Fits 42″ module
- #118099

C. Offset Crawl Tunnel

- Connects decks with an 8″ height difference
- #139268

D. 90° Crawl Tunnel

- 8″ to 48″ decks
- #115409

E. C-Crawl Tunnel

- 8″ to 48″ decks
- Available with a 16″ incline
- #118097
  Level
- #118098
  Inclined (shown)

F. S-Crawl Tunnel

- 8″ to 48″ decks
- Available with a 16″ incline
- #118097
  Level (shown)
- #118098
  Inclined

A

B

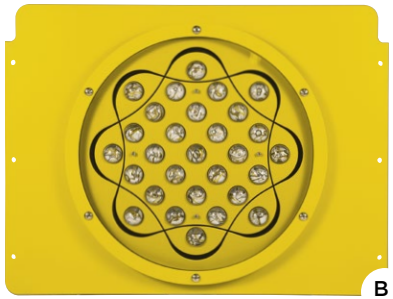
C

D

E

F

A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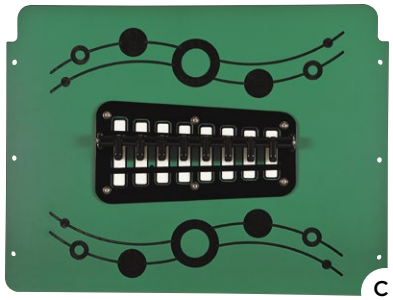
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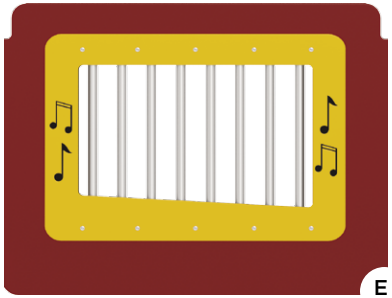

E

F

G

Enclosures

- Measure at least 31″ from the top of the deck to the top of the panel, meeting CPSC and ASTM barrier requirements
- Attach snugly to posts to eliminate potential entanglements and to maximize the playspace

A. Balcony Deck
- 17″-radius integrated deck
- Optional steering wheel available (see page 168)
- #139260

B. Marble Panel®
- Spinning marbles offer a sensory-rich visual, auditory and tactile experience
- #173572

C. Xylofun Panel®
- Musical scale promotes auditory stimulation
- #173570

D. Rain Sound Wheel Panel™
- Steel drum rotates to create soothing rain sound
- Different geometric designs on each side
- #177719

E. Chimes Panel
- Promotes auditory stimulation
- #113211

F. Bongo Panel®
- Bongos provide deep auditory stimulation
- #164093

G. Ring-a-Bell™ Panel
- Pivoting clappers ring four bells
- #159460

Rock-n-Ring® Panel
- Bongos on one side (image F); bells on the other (image G)
- Ground level only
- #164146

A. Color Splash Panel™
- Brilliant color-changing wheel on one side; black-and-gray optical illusion on the other
- #177713

B. Kaleidospin Panel®
- Rotating prisms provide visual stimulation
- #173571

C. Optigear Panel®
- Five rotating gears
- #173569

D. Gear Panel
- Gears teach cause-and-effect movement
- Play from either side
- #117147

E. Ball Maze Panel
- Rotates smoothly to move ball within the cutout maze
- #111300

F. Hourglass Panel
- Three-chamber hourglass with different flow rates
- #124333

G. Periscope Panel
- Moves side to side and forward 30 degrees
- #118429

H. Mirror Panel
- A fun-shaped, stainless steel mirror on each side
- #111298

I. Fun Mirror Panel®
- Rotatable, two-sided concave/convex mirror engages peripheral vision and visual tracking
- #173568

A

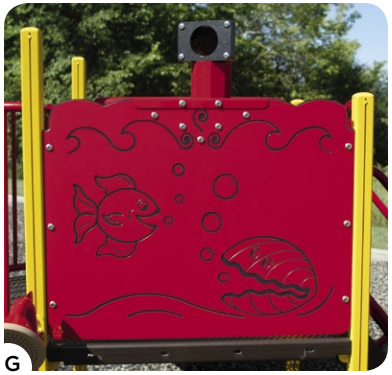
B

C

D

E

F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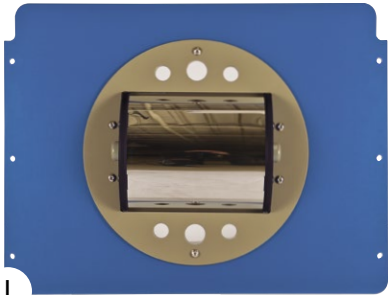
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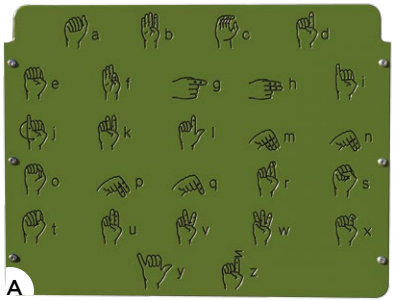

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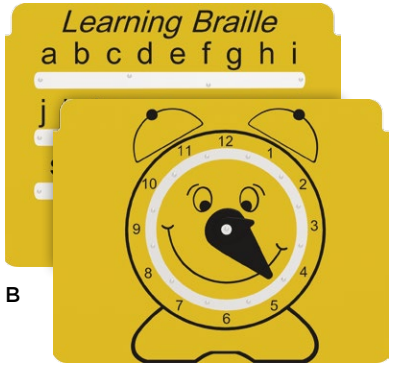

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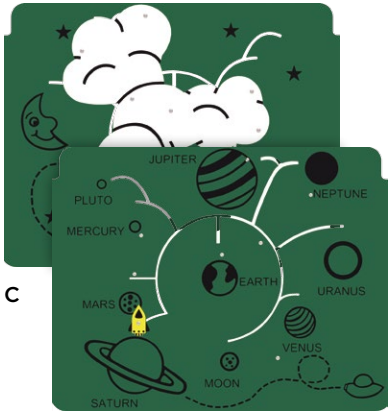

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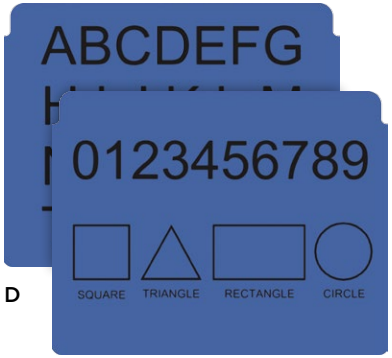

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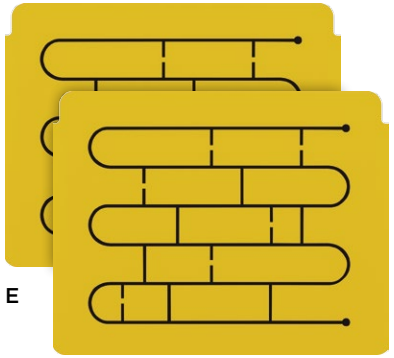
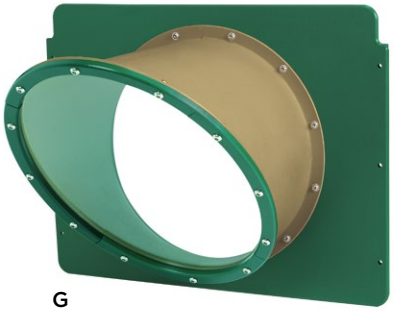

E

F


G

H

I

A. Sign Language Panel
- Teaches the American Manual Alphabet to children and adults of all abilities
- #188836

B. Braille and Clock Panel
- Tell time on one side; learn Braille on the other
- #123845

C. Space Travel Panel
- Rocket moves along a path through space
- #123484

D. Tracing Panel
- Letters on one side; numbers and shapes on the other
- #111290

E. Finger Maze Panel
- Mazes on each side develop hand-eye coordination and decision-making skills
- #111289

F. Bubble Panel
- ¼″ polycarbonate
- #111282

G. Slant Window Panel
- ¼″ polycarbonate
- Maximum fall height equals deck height plus 5″ (0,13 m)
- #111281

H. Slant Entrance Panel
- 24″ diameter
- Ground level only
- Maximum fall height 7″ (0,18 m)
- #111387

I. Hole Panel
- 23″ diameter
- For ground-level or same-height, deck-to-deck play
- #111284

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A. Image Panel
- Turn cylinders to make letters, numbers, designs
- Play from either side
- #127685

B. Match 4 Panel
- Kids take turns to match four in a row to win
- #127684

C. Tic-Tac-Toe Panel
- Play from either side
- #111293

D. Sand and Water Panel
- Five-gallon container (in tan only) with locking drain
- Ground level only
- #111297

E. Storefront Panel
- Ground level only
- #144984

F. Wire Barrier
- Optional steering wheel available (see page 168)
- #117946
- #117945
  90° Tri-Deck

G. House Panel
- Use two or more panels to create a playhouse
- #111299

H. Zoo Panel
- Lets adults supervise without intrusion
- #111287

♻ Recycled Wood-Grain Panel
- See page 156

A

B

C

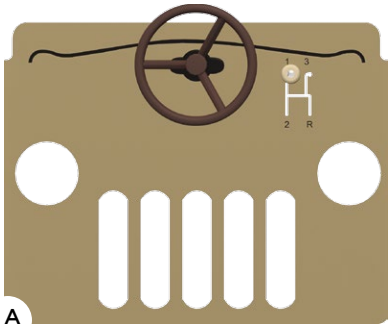
D

E

F

G

H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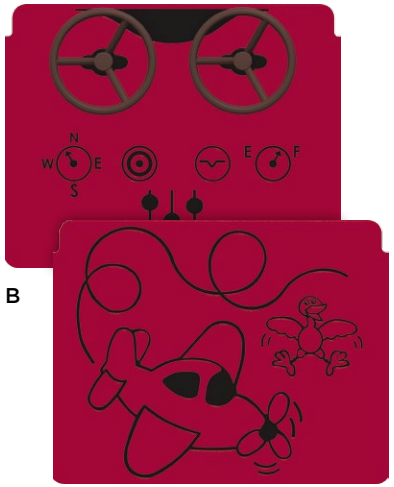
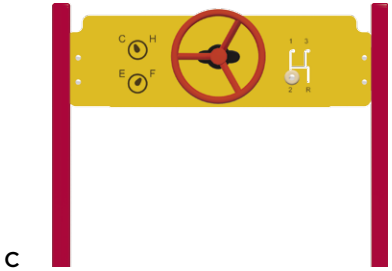

B

Optional Permalene® infill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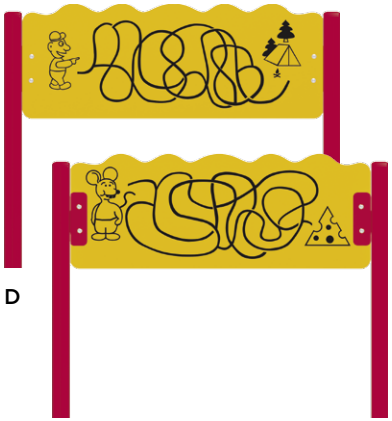
D

E

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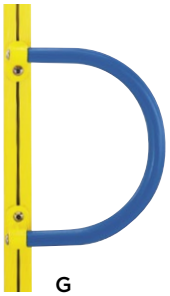

G

A. Driver Panel
- Rotating steering wheel with moveable gearshift knob
- Optional steering wheel infill available (shown at left)
- #111288

B. Pilot Panel
- Twin wheels for the pilot and copilot encourage cooperative play
- Optional steering wheel infill available (shown at left)
- #119515

C. Navigator Reach Panel
- Wheelchair accessible
- Rotating steering wheel with moveable gearshift knob
- Optional steering wheel infill available (shown at left)
- #139266

D. Trail Tracker® Reach Panel
- Wheelchair accessible
- Mazes on each side develop hand-eye coordination and decision-making skills
- Use at ground level or as a guardrail
- #139264

More Fun

E. Talk Tubes
- Post and 50′ tubing kit sold separately
- Over deck option
- #115198

F. Chinning Bar
- Maximum fall height 45-½″ (1,16 m)
- #139272

G. Handloop
- #119977

Roofs

♻ Recycled Tree House Roof
- See page 156

A. Square Peak Tile Roof
- 55-¾″ x 53-½″
- Personalized Permalene® logo panel available
- #179229

B. Square Poly Roof
- 55-¾″ x 53-½″
- Personalized Permalene logo panel available
- #179225

C. Super-Square Shingle Roof
- Huge 94″-square roof
- Cover multiple decks or install at ground level as a shelter
- Choose either Permalene roof cap or poly "cupola"-style cap
- #179239

D. Arch Roof
- #111407

A

B

C

Permalene® Roof Cap

Poly Roof Cap

D

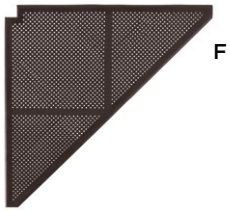
A

B

C

D

E



F

Decks

- TenderTuff™-coated, flush-mounted, perforated steel in brown or gray

Tree Stump Transfer Module

- See page 156

A. Curved Transfer Module

- Helps kids transfer from a wheelchair to play area
- 32″ to 48″ decks
- #153020

B. Transfer Station

- Helps kids transfer from a wheelchair to the ground
- #126205

C. Square Deck

- 44-⅜″ x 44-⅜″ x 2-⅝″
- #111237

D. Square Corner

- 42″ x 42″ x 2-⅝″
- #111238

E. Square Extension

- 42″ x 44-⅜″ x 2-⅝″
- #111239

F. 90° Triangular Deck

- 42″ (2) x 55-½″ x 2-⅝″
- #117495

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Slides

A. Cozy Coaster® Slide
- Maximum fall height 40″ (1,02 m)
- #164174

Climbers
- Cables in black only

B. Giggle Jiggler® Climber
- Maximum fall height 12″ (0,30 m)
- #164171

C. Wee Planet™ Climber
- Maximum fall height 53″ (1,35 m)
- #173573

D. Wee Pod® Climber
- Maximum fall height 20″ (0,51 m)
- #164172

Bridges
- Cables in black only

E. Swiggly Stix™ Bridge
- Maximum fall height 14″ (0,36 m)
- #173575

F. Boppity Bridge®
- Maximum fall height 22″ (0,56 m)
- #164178

Tunnels

G. Wee Crawl® Tunnel
- 30″ diameter
- Maximum fall height 7″ (0,18 m)
- #173574

A

B

C

D

E

F

G

A

Reverse view

B

C

D

E

F

More Fun

A. Color Splash Panel™
- Brilliant color-changing wheel on one side; black-and-gray optical illusion on the other
- #177714

B. Optigear Panel®
- Five rotating gears
- #173578

C. Kaleidospin Panel®
- Rotating prisms provide visual stimulation
- #173580

D. Fun Mirror Panel®
- Rotatable, two-sided concave/convex mirror engages peripheral vision and visual tracking
- #173577

E. Imagination Table™
- Helps kids develop socially and creatively
- #173582

F. Marble Panel®
- Spinning marbles offer a sensory-rich visual, auditory and tactile experience
- #173581

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A. Rain Sound Wheel Panel™
- Steel drum rotates to create soothing rain sound
- Different geometric designs on each side
- #177720

B. Bongo Panel®
- Large and small bongos provide deep auditory stimulation
- #173584

C. Xylofun Panel®
- Musical scale promotes auditory stimulation
- #173579

D. Alphamaze Panel® and Labyrinth Panel
- Two-sided panel promotes eye-hand coordination along with tactile fun
- #173576

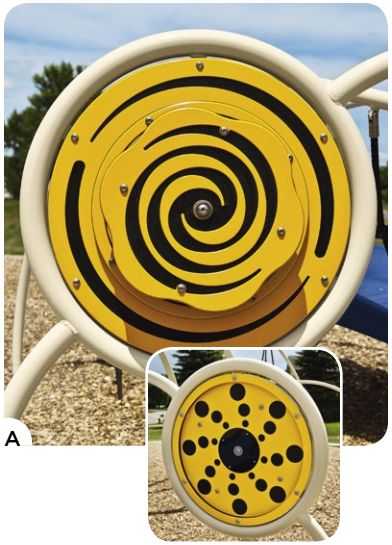
Bongo and Alphamaze Panel®
- Bongos on one side (image B); letters, numbers and shapes on the other (top image D)
- #173715

Bongo and Xylofun Panel®
- Bongos on one side (image B), xylophone on the other (image C)
- #173583

Xylofun and Alphamaze Panel®
- Xylophone on one side (image C); letters, numbers and shapes on the other (top image D)
- #173716

E. Chitter Chatter Noodle® Talk Tubes
- #164177

F. Twirly Bar
- Maximum fall height 46″ (1,17 m)
- #164173


A

Reverse view

B

C

D

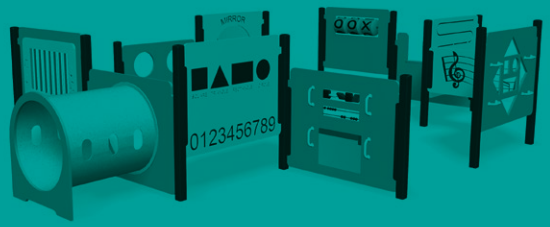
Reverse view

E

F

6–23 months

PlayShaper® components, pages 175–177



Learning Wall components, page 177

Slides

A. Infant Single Poly Slide
- Maximum fall height 30″ (0,76 m)
- Complies with ASTM F2373 for ages 6–23 months
- #166076

Climbers

B. Critter Canyon
- 30″ to 32″ decks
- #137966

A

B

A

B

C

D

E

Tunnels

A. Straight Crawl Tunnel with Optional View Tubes
- 28″ or 56″ lengths
- #128953

B. Wire Crawl Tunnel
- Fits 42″ module
- #118099

C. Offset Crawl Tunnel
- Connects decks with an 8″ height difference
- #139268

See more tunnels on page 163.

Enclosures

D. Bead and Block Panel
- Beads, blocks and mirror help stimulate sensory learning
- Optional handholds available (shown)
- #111370

E. Geometric Panel
- Personalize with your own accessories (items shown not included)
- Optional handholds available (shown)
- #112997

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Learning Wall

A. Learning Wall
- Select from a variety of panels to complete your Learning Wall

See more panels on pages 164–168.

More Fun

B. Infant Balance Bar
- Provides balance to infants learning to stand and walk
- Complies with ASTM F2373 for ages 6–23 months
- #175950

Find Even More

Ask your Landscape Structures playground consultant about other products for ages 6–23 months.

A

B

Freestanding Play

Rhapsody™ Outdoor Musical Instruments

This superior collection of chimes, metallophones and drums welcomes polished musicians and newbies alike to explore the power of rhythm, experience subtle shifts in tone, and discover the many ways individual sounds can be creatively combined.

- Artful design looks appropriate near playgrounds, in parks, on trails or in sculpture gardens
- Authentically designed for playing music or just striking notes and beats
- Precision manufacturing for consistency in tone
- Durable materials for years of music-making
- Mallets optimized to produce the best sound for each range of notes
- Wheelchair accessible
- Patent pending

A. NEW Animato™
- Metallophone with 15 bars to play a melody
- #214438

B. NEW Vivo™
- Metallophone with 15 tubes for lively music
- #214441

C. NEW Grandioso™
- 15 chimes provide deep resonant tones
- #214442

D. NEW Kundu Drum
- Hourglass-shaped drum played with the hands
- #214444

E. NEW Kettle Drum
- Generates low sound for keeping the beat
- #214445

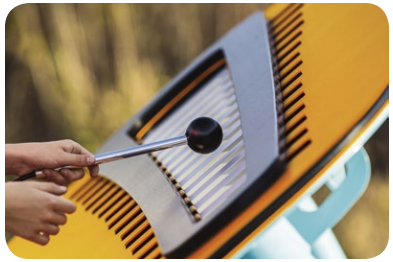
F. NEW Goblet Drum
- Achieve different sounds by playing with fingers or palms
- #214443

A

B

C

DEF



Ages 5–12

A

ZipKrooz Assisted with 2 ZipKrooz Additional Bays shown

B

Kids in Motion

A. ZipKrooz™

- Sufficient upper-body strength and coordination required
- 2-way ride
- Easy glide trolley
- Track available in 34′, 50′ or 66′ lengths (50′ length shown)
- Maximum fall height 105″ (2,67 m)
- Minimum area required 53′ x 21′6″ (16,15 m x 6,59 m) for 34′ length
- #194663
- #195507
  Additional Bay

B. ZipKrooz Assisted

- Molded bucket seat with harness provides stability for kids with limited upper-body mobility
- 2-way ride
- Easy glide trolley
- Track available in 34′, 50′ or 66′ lengths
- Maximum fall height 105″ (2,67 m)
- Minimum area required 53′ x 21′6″ (16,15 m x 6,59 m) for 34′ length
- #196212
- #196213
  Assisted Additional Bay

A. Track Rides
- Sufficient upper-body strength and coordination required
- TenderTuff™-coated trolley handle in brown only
- Includes one Playstructure Seat/Step for Curved
- Direct bury only
- Maximum fall height 78″ to 93″ (1,98 m to 2,36 m)
- Minimum area required 22′8″ x 15′11″ (6,91 m x 4,85 m) for 10′ length; 29′11″ x 15′11″ (9,12 m x 4,85 m) for 18′ length; 34′2″ x 15′11″ (10,41 m x 4,85 m) for Curved
- #121648
  10′ Straight
- #121875
  18′ Straight
- #121874
  18′ Curved (shown)

B. Boogie Board™
- Cables in black only
- Direct bury only
- Maximum fall height 24″ (0,61 m)
- Minimum area required 22′8″ x 16′ (6,91 m x 4,88 m)
- #194704

C. TopsyTurny® Spinner
- Maximum fall height 18″ (0,46 m)
- Minimum area required 22′3″ (6,78 m) diameter
- #205800

A

B

C

Ages 5–12

A

B

C

Blender Spinner w/Gyro Twister Spinner Add-On

D

A. Blender™ Spinner
- Maximum fall height 75″ (1,91 m) for Single; 78″ (1,98 m) for Double
- Minimum area required 20′11″ x 15′11″ (6,38 m x 4,85 m) for Single; 29′5″ x 15′11″ (8,97 m x 4,85 m) for Double
- #201548 Single (shown)
- #201551 Add-On

B. Gyro Twister® Spinner
- Maximum fall height 50″ (1,27 m) for Single; 53″ (1,35 m) for Double
- Minimum area required 21′2″ x 15′11″ (6,45 m x 4,85 m) for Single; 29′11″ x 15′11″ (9,12 m x 4,85 m) for Double
- #201549 Single (shown)
- #201552 Add-On

C. Sol Spinner™
- Cables in black only
- Maximum fall height 17″ (0,43 m) for Single; 20″ (0,51 m) for Double
- Minimum area required 21′5″ x 15′11″ (6,53 m x 4,85 m) for Single; 30′4″ x 15′11″ (9,25 m x 4,85 m) for Double
- #201550 Single (shown)
- #201553 Add-On

D. Stand-Up Spinner
- 20″ (0,51 m) diameter
- Direct bury only
- Maximum fall height 8″ (0,20 m)
- Minimum area required 14′ (4,27 m) diameter
- #155077

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A. OmniSpin® Spinner
- Easy to enter from a wheelchair or walker
- Maximum fall height 18″ (0,46 m)
- Minimum area required 19′ (5,79 m) diameter
- U.S. Patent number 8,870,668
- #173591

B. Saddle Spinner
- 5-degree angle
- Maximum fall height 12″ (0,30 m) for ages 2–5; 16″ (0,41 m) for ages 5–12
- Minimum area required 13′ 8″ (4,17 m) diameter
- #152179

C. Flywheel® Spinner
- Direct bury only
- Maximum fall height 74″ (1,88 m)
- Minimum area recommended 18′ (5,49 m) diameter
- #185927

A

B

C

Ages 5–12

A

B

C

D

E

A. Log Roll
- Log in tan only
- Maximum fall height 18″ (0,46 m)
- Minimum area required 13′ 3″ x 17′ 3″ (4,04 m x 5,26 m)
- #100027

B. Stationary Cycler
- Handles and pedals or accessible handles only
- Maximum fall height 24″ (0,61 m)
- Minimum area required 16′ x 13′ 3″ (4,88 m x 4,04 m)
- #160055

C. Cycler
- Wheelchair accessible
- Direct bury only
- Minimum area recommended 14′ 5″ (4,39 m) diameter
- #158107

D. Spring Pod™ Bouncer
- 14″ (0,36 m) diameter
- Maximum fall height 16″ (0,41 m)
- Minimum area required 6′ (1,83 m) around perimeter of pod cluster
- #120876

E. Wobble Pod® Bouncer
- Maximum fall height 16″ (0,41 m)
- Minimum area recommended 14′ x 15′ 8″ (4,27 m x 4,78 m)
- #158105

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A. Spring Platform with Post
- Supported by three coil springs
- Maximum fall height 15″ (0,38 m)
- Minimum area required 17′ 4″ (5,28 m)
- #125059

B. Accessible Spring Platform with Handhold
- Maximum fall height 15″ (0,38 m)
- Minimum area required 17′ 4″ (5,28 m)
- #125059

C. SuperScoop
- 360-degree rotation
- TenderTuff™-coated seat in brown only
- Direct bury only
- Minimum area recommended 3′ (0,91 m)
- #123831

D. Accessible SuperScoop
- Minimum area recommended 3′ (0,91 m)
- #123832

E. Sway Fun® Glider
- Ample room for two wheelchairs, plus two large benches for plenty of other passengers
- Requires accessible ramp or berm (sold separately) for wheelchair access to the 12″ or 16″ platform
- Maximum fall height 16″ (0,41 m)
- Minimum area required 12′ 11″ x 24′ 9″ (3,94 m x 7,54 m)
- #170894 12″ platform
- #138871 16″ platform
- #177140 with 12′ ramp assembly

A

B

C

D

E

Ages 2–12

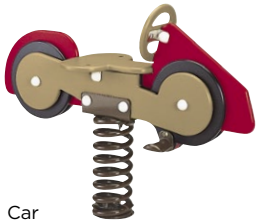
Turtle
Ages 2–5

RhinoDino
Ages 2–5

T-Rex

Horse

Bird



Car

A
Motorcycle

A
2-Seat Airplane

2-Seat Fire Engine

B

Safety Note: The seat strap is intended for use in supervised areas only. In public playground environments, we recommend a checkout system to reduce vandalism/theft and for safety reasons.

▲WARNING TO AVOID ENTANGLEMENT, REMOVE AND RETURN STRAP TO OWNER WHEN STRAP IS NOT IN USE.

A. TuffRiders®

- Available only in colors shown
- Maximum fall height 24″ (0,61 m)
- Minimum area required 13′ x 15′ (3,96 m x 4,57 m) for single riders; 13′ x 16′6″ (3,96 m x 5,03 m) for double riders
- Minimum area required between TuffRiders 6′ (1,83 m)

Turtle
- Available for 6–23 months
- #100014 Coil Spring

RhinoDino
- Available for 6–23 months
- #100123 Coil Spring

T-Rex
- #100124 Coil Spring (shown)
- #157287 Torsion Spring

Horse
- #100016 Coil Spring (shown)
- #157289 Torsion Spring

Bird
- #100015 Coil Spring (shown)
- #157288 Torsion Spring

Car
- #100017 Coil Spring (shown)
- #157290 Torsion Spring

Motorcycle
- #100013 Coil Spring (shown)
- #157286 Torsion Spring

2-Seat Airplane
- #120871

2-Seat Fire Engine
- #126378

B. Back Support

- Attaches to TuffRiders Motorcycle only
- Available with or without a seat strap (seat strap not IPEMA™ certified)
- #123711

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A. Whimsy Riders™

- Available only in colors shown
- Maximum fall height 24″ (0,61 m)
- Minimum area required 13′ x 15′ (3,96 m x 4,57 m)
- Minimum area required between Whimsy Riders 6′ (1,83 m)

Dolphin

- #135536 Coil Spring (shown)
- #157293 Torsion Spring

Sea Horse

- #135535 Coil Spring (shown)
- #157292 Torsion Spring

Zebra

- #135534 Coil Spring (shown)
- #157291 Torsion Spring

B. Bobble Riders™

- Maximum fall height 25″ (0,64 m)

Single

- Minimum area required 13′ 6″ x 14′ 2″ (4,11 m x 4,32 m)
- #164074

Double

- Minimum area required 14′ 1″ x 15′ 4″ (4,29 m x 4,67 m)
- #164075

C. Custom Spring Riders

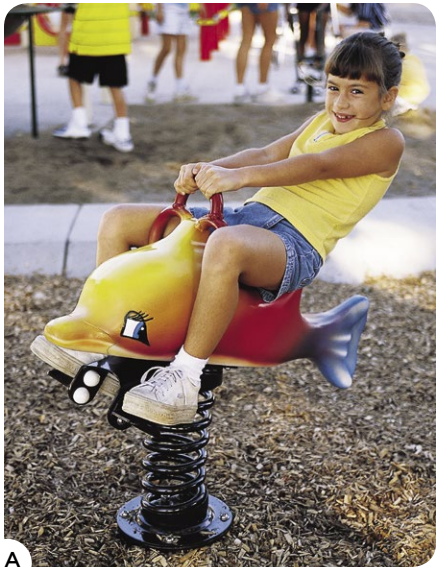
- Bring your idea to life and add a theme to your playground

Ask your Landscape Structures playground consultant for more ideas on how to get your own custom-themed spring rider.

D. Torsion Spring Support Option

- Limits forward-and-back motion
- Install on any single-spring rider to replace spring (not available for Turtle or RhinoDino)

Ask your Landscape Structures playground consultant for ordering information.



A
Dolphin

Single

B
Double

Sea Horse

Zebra

C

D

Ages 2–12

A

B

Safety Note: The seat strap is intended for use in supervised areas only. In public playground environments, we recommend a checkout system to reduce vandalism / theft and for safety reasons.

▲WARNING

TO AVOID ENTANGLEMENT, REMOVE AND RETURN STRAP TO OWNER WHEN STRAP IS NOT IN USE.

C

D

A. We-saw™
- Maximum fall height 54″ (1,37 m)
- Minimum area required 16′ 8″ x 23′ 5″ (5,08 m x 7,14 m)
- #186490

B. Seesaws
- Permalene® seat in tan only
- Maximum fall height 36″ (0,91 m)
- Minimum area required 13′ 6″ x 21′ 7″ (4,11 m x 6,58 m)
- #148636
  2-Seat
- #148637
  4-Seat (shown)

C. Seesaw Back Support
- Available with or without the seat strap (seat strap not IPEMA™ certified)
- #148706

D. Stand-Up Seesaw
- Maximum fall height 27″ (0,69 m)
- Minimum area required 15′ 1″ x 20′ 1″ (4,83 m x 6,12 m)
- #148638

Slides

A. Rushwinder
- Maximum fall height 72″ (1,83 m)
- Minimum area required 6′ (1,83 m) diameter
- #189314

B. SpyroSlide™
- 56″ deck for 270-degree rotation
- 72″ deck for 360-degree rotation (shown)
- Maximum fall height equals deck height
- Minimum area required 22′ 8″ x 17′ 6″ (6,91 m x 5,33 m) for 56″ deck; 24′ 4″ x 17′ 7″ (7,41 m x 5,35 m) for 72″ deck
- #203791

C. Wave Poly Slide
- Maximum fall height 72″ (1,83 m)
- Minimum area required 14′ x 29′ (4,27 m x 8,84 m)
- Not certified to CAN/CSA Z614
- #100046

D. 40″ Poly Slide
- Maximum fall height 40″ (1,02 m)
- Minimum area required 14′ x 23′ (4,27 m x 7,01 m)
- #100046

A

B

C

D

Ages 5–12

Double

Single

Swings

- Direct bury only

Oodle® Swings

- Accessible to enter from a wheelchair or walker
- Maximum fall height 90″ (2,29 m)

Single

- Minimum area required 26′ x 30′ (7,92 m x 9,14 m)
- #173592

NEW Double

- Minimum area required 39′11″ x 30′ (12,15 m x 9,14 m)
- #210117

A. Arch Belt Swings
- Seats and chains sold separately (see pages 192–193)
- Maximum fall height 96″ (2,44 m)
- Minimum area required 24′ 3″ x 32′ (7,39 m x 9,75 m) for Single Bay; add 11′ 10″ x 32′ (3,61 m x 9,75 m) for Additional Bay
- #177330 Single Bay (shown)
- #177331 Additional Bay (shown)

B. Arch Tire Swing
- Maximum fall height 78″ (1,98 m)
- Minimum area required 22′ x 27′ 7″ (6,71 m x 8,39 m) for Single Bay; add 22′ x 22′ (6,71 m x 6,71 m) for Additional Bay; add 11′ 10″ x 30′ (3,61 m x 9,14 m) for Additional To/Fro Bay
- #120891 Single Bay (shown)
- #139188 Additional Bay
- #210157 Additional To/Fro Bay

C. Single Post Swings
- Seats and chains sold separately (see pages 192–193)
- Maximum fall height 96″ (2,44 m)
- Minimum area required 24′ 1″ x 32′ (7,30 m x 9,75 m) for Single Bay; add 11′ 8″ x 32′ (3,56 m x 9,75 m) for Additional Bay
- #177332 Single Bay (shown)
- #177333 Additional Bay

D. 5000 Series Swings
- Optional Anti-Wrap Swing Hangers available
- Seats and chains sold separately (see pages 192–193)

8′-High Beam
- Maximum fall height 96″ (2,44 m)
- Minimum area required 31′ 10″ x 32′ (9,70 m x 9,75 m) for Single Bay; add 11′ 6″ x 32′ (3,50 m x 9,75 m) for Additional Bay
- #174011 Single Bay (shown)
- #177323 Additional Bay (shown)

10′-High Beam
- Maximum fall height 120″ (3,05 m)
- Minimum area required 33′ 2″ x 40′ (10,10 m x 12,20 m) for Single Bay; add 11′ 6″ x 40′ (3,50 m x 12,20 m) for Additional Bay
- #177324 Single Bay
- #177325 Additional Bay

A

B

C

D

Ages 2–3

A

B

C

D

E

A. Toddler Swings
- Angled chains prevent side-sway
- Seats and chains sold separately (see below)
- Maximum fall height 74″ (1,88 m)
- Minimum area required 17′ x 21′ 9″ (5,18 m x 6,63 m)
- #177336

B. Toddler Swing Add-On
- Attaches to the outer post of a Single Post Swing
- Seats and chains sold separately (see below)
- Maximum fall height 74″ (1,88 m)
- Minimum area required 10′ 8″ x 17′ (3,25 m x 5,18 m)
- #177337

C. Full-Bucket Seat
- #176038

D. Half-Bucket Seat
- Not IPEMA™ certified
- #177349

E. Full-Bucket Infant Seat
- Intended for children who can sit up unaided
- For use on the Toddler Swing or the Toddler Swing Add-On
- Complies with ASTM F2373
- Not IPEMA certified
- #177352

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A. Slash-Proof Belt Seat
- #174018

B. Flat Molded Seat
- #177348

C. Molded Bucket Seat
- Choose TenderTuff™-coated chain for 8′ beam; ProGuard™-finished chain for 8′ and 10′ beams
- Seat strap sold separately
- #177350
- #111416
  Seat Strap Only

D. Molded Bucket Seat with Harness
- High seat back and yoke harness provide greater stability for kids with limited upper-body mobility
- #177351

E. Tire Swing Hanger
- For 5″ beams only
- Order chain separately
- #185990

F. Anti-Wrap Swing Hanger
- For 2-⅜″ O.D. Pipe
- Retrofit requires field-drilling the beam
- #140739

G. Swing Chain
- 3⁄16″ straight-link-welded, ProGuard-finished chain by the foot
- #173877

H. TenderTuff-Coated Swing Chain
- Available in five colors

A

B

E

C

Safety Note: The seat strap is not IPEMA certified. It is intended for use in supervised areas only. In public playground environments, we recommend a checkout system to reduce vandalism/theft and for safety reasons.

▲WARNING TO AVOID ENTANGLEMENT, REMOVE AND RETURN STRAP TO OWNER WHEN STRAP IS NOT IN USE.

F

D

G

H

Ages 5–12

A

B

C

D

Mobius® Climbers

These artful, anodized aluminum panels bring a unique aesthetic to any play area.

- Easy to install and maintain
- Direct bury only

A. 12-Panel Mobius Climber

- Size 24′ 2″ x 18′ 4″ x 10′ (7,37 m x 5,59 m x 3,05 m)
- Maximum fall height 120″ (3,05 m)
- Minimum area required 36′ 2″ x 30′ 4″ (11,02 m x 9,25 m)
- #150638

B. 7-Panel Mobius Climber

- Size 14′ x 13′ 8″ x 10′ (4,27 m x 4,17 m x 3,05 m)
- Maximum fall height 120″ (3,05 m)
- Minimum area required 26′ x 25′ 8″ (7,92 m x 7,82 m)
- #150637

C. 6-Panel Mobius Climber

- Size 13′ 8″ x 11′ x 10′ (4,17 m x 3,35 m x 3,05 m)
- Maximum fall height 120″ (3,05 m)
- Minimum area required 25′ 8″ x 23′ (7,82 m x 7,01 m)
- #150636

D. 3-Panel Mobius Climber

- Size 9′ 4″ x 9′ 4″ x 4′ (2,84 m x 2,84 m x 1,22 m)
- Maximum fall height 48″ (1,22 m)
- Minimum area required 21′ 4″ x 21′ 4″ (6,50 m x 6,50 m)
- #150635

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Aeronet® Climbers

- Cables supplied by Berliner Seilfabrik
- Steel-reinforced cables are extremely durable and vandal resistant
- Engineered with above-ground tensioning systems for easy maintenance
- Direct bury only
- Powered by Berliner Seilfabrik

A. Aeronet Seats

- Add up to 8 seats to any Aeronet climber
- #174567 for Eclipse
- #174807 for Lunar Blast
- #174806 for Lunar Burst

B. Eclipse® Net Climber

- Cables in black or red
- Maximum fall height 96″ (2,44 m)
- Minimum area required 26′1″ x 26′1″ (7,95 m x 7,95 m)
- #189329

C. Lunar Blast® Net Climber

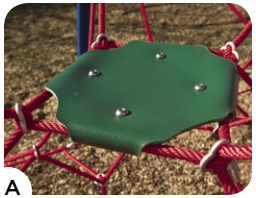
- Cables in red only
- Maximum fall height 96″ (2,44 m)
- Minimum area required 39′ x 39′ (11,89 m x 11,89 m)
- #173755

Note: Consult installation instructions before placing near curbs, sidewalks, etc.

D. Lunar Burst® Net Climber

- Cables in red only
- Maximum fall height 72″ (1,83 m)
- Minimum area required 32′ x 32′ (9,75 m x 9,75 m)
- #173754

Note: Consult installation instructions before placing near curbs, sidewalks, etc.


A

B

C

D

Ages 5–12

A

B

C

D

Climbers

A. Hemisphere Climber®
- Cables in black only
- Direct bury only
- Maximum fall height 105″ (2,67 m)
- Minimum area required 31′ 7″ x 18′ (9,63 m x 5,49 m)
- #156435

B. Spider Web Climber
- Direct bury only
- Maximum fall height 79″ (2,01 m)
- Minimum area required 12′ 3″ x 18′ 1″ (3,73 m x 5,51 m)
- #136159

C. Star Seeker Climber
- Direct bury only
- Maximum fall height 116″ (2,95 m)
- Minimum area required 28′ (8,53 m) diameter
- #148041

D. Funnel Climber™
- Available with optional vertical ladders (shown)
- Maximum fall height 91″ (2,32 m) with ladder; 72″ (1,83 m) without ladder
- Minimum area required 19′ 5″ x 19′ 5″ (5,92 m x 5,92 m)
- #144477

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A. Escalator™ Climber
- Available in “S” or “Z” shape
- Direct bury only
- Maximum fall height 119″ (3,02 m)
- Minimum area required 18′ 6″ x 19′ 8″ (5,64 m x 5,99 m)
- #160692

B. Starburst™ Climbers
- Direct bury only

Single
- Maximum fall height 103″ (2,61 m)
- #158426

Double (shown)
- Maximum fall height 103″ (2,61 m)
- #158426

Triple
- Maximum fall height 108″ (2,74 m)
- #158426

Quad
- Maximum fall height 106″ (2,69 m)
- Minimum area required 20′ (6,09 m) diameter
- #158426

C. Cascade Climbers
- Direct bury only
- Maximum fall height 93″ (2,36 m)

4-Panel
- Minimum area required 24′ x 16′ (7,32 m x 4,88 m)
- #150977

6-Panel
- Minimum area required 22′ x 24′ (6,70 m x 7,32 m)
- #150976

A

B

4-Panel

C
6-Panel

Ages 5–12

A

B

C

D

A. JigJag Climbers
- Maximum fall height 90″ (2,29 m)

Single (shown)
- Minimum area required 22′ 9″ x 15′ (6,91 m x 4,34 m)
- #201889

Double
- Minimum area required 33′ x 15′ 6″ (10,04 m x 4,71 m)
- #201993

B. Vertical Pipe Climbers
- Direct bury only
- Minimum area required for a single climber 13′ x 14′ (3,96 m x 4,27 m)

4′-High
- Maximum fall height 48″ (1,22 m)
- #100040

6′-High
- Maximum fall height 72″ (1,83 m)
- #100040

C. Rainbow Climbers
- Direct bury only

4′-High
- Maximum fall height 45″ (1,14 m)
- Minimum area required 19′ 8″ x 13′ 8″ (5,99 m x 4,17 m)
- #100038

6′-High
- Maximum fall height 75″ (1,91 m)
- Minimum area required 24′ 2″ x 13′ 8″ (7,37 m x 4,17 m)
- #100038

D. Humpty Climbers
- Direct bury only
- Maximum fall height 88″ (2,24 m)

Single
- Minimum area required 14′ x 16′ 10″ (4,27 m x 5,13 m)
- #100037

Double (shown)
- Minimum area required 14′ x 26′ (4,27 m x 7,92 m)
- #100037

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A. Noodle Pod® Steps
- Direct bury only
- Maximum fall height equals pod height (8," 16" or 24") (0,20 m, 0,41 m or 0,61 m)
- Minimum area recommended 14′ 5″ (4,39 m) diameter
- #158108
  One Step (shown)
- #164157
  Two Steps

B. Sky Rail Climber
- Direct bury only
- Maximum fall height 108″ (2,74 m)
- Minimum area required 21′ 5″ x 22′ 10″ (6,53 m x 6,96 m)
- #146813

C. Climbing Wall
- Maximum fall height 84″ (2,13 m)
- Minimum area required 12′ 5″ x 20′ (3,78 m x 6,10 m)
- #153354

D. Block Climbers
9-Block
- Maximum fall height 24″ (0,61 m)
- Minimum area required 16′ x 16′ (4,88 m x 4,88 m)
- #117966

12-Block
- Maximum fall height 32″ (0,81 m)
- Minimum area required 17′ x 17′ (5,18 m x 5,18 m)
- #117966

16-Block
- Maximum fall height 40″ (1,02 m)
- Minimum area required 18′ x 18′ (5,49 m x 5,49 m)
- #117966

E. Wee Planet™ Climber
- Maximum fall height 53″ (1,35 m)
- Minimum area required 16′ (4,88 m) diameter
- #200677

A

B

C

D

9-Block

12-Block

E

16-Block

Ages 2–5

A

B

C

More Fun

A. Toddlertown®
- Maximum fall height 30″ (0,76 m)
- Minimum area required 23′ x 25′ (7,01 m x 7,62 m)
- #152848

B. Crawl Tunnels
- Maximum fall height 7″ (0,18 m)

Straight
- Minimum area required 14′4″ x 14′7″ (4,37 m x 4,45 m)
- #100005

90° Curve
- Minimum area required 16′1″ x 16′1″ (4,91 m x 4,91 m)
- #100005

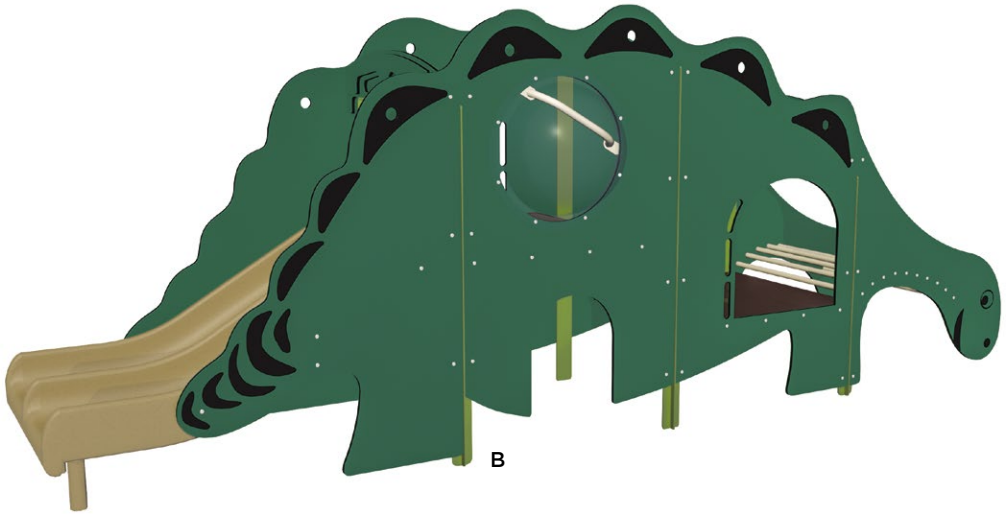
C. Wiggle Worm Crawl Tunnel
- Optional Wiggle Worm head available (shown)
- Maximum fall height 18″ (0,46 m)
- Minimum area required with head 14′6″ x 22′3″ (4,42 m x 6,78 m)
- #120418

A. Fire Engine
- Maximum fall height 60″ (1,52 m)
- Minimum area required 22′ x 37′ (6,71 m x 11,28 m)
- #148640

B. Dino Climber
- Maximum fall height 32″ (0,81 m)
- Minimum area required 28′ x 16′ (8,53 m x 4,88 m)
- #100122

C. Clubhouse
- Choose from Arch Roof or Square Poly Roof
- Direct bury only
- Minimum area required 17′ x 17′ (5,18 m x 5,18 m)
- #100121

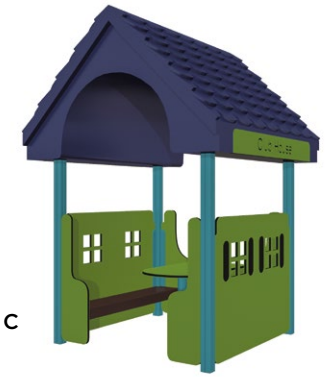
A



B

C

Arch Roof



Square Poly Roof

Ages 2–12

A

B

C

D

E

Sensory Play

A. Sensory Play Center®
- Choose any number of interactive panels to create an exciting multisensory play experience
- Minimum area required 16′ x 4′ (4,88 m x 1,22 m) for a 4-panel configuration
- U.S. Patent number 8,936,502
- #168100
  Poly Wall Panel
- #168101
  Poly End Panel

B. Fun Mirror Panel®
- Rotatable, two-sided concave/convex mirror engages peripheral vision and visual tracking
- #168103

C. Color Splash Panel™
- Brilliant color-changing wheel on one side; black-and-gray optical illusion on the other
- #177715

D. Kaleidospin Panel®
- Rotating prisms provide visual stimulation
- #168108

E. Optigear Panel®
- Five rotating gears
- #168104

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A. Imagination Table™
- Play station helps kids develop socially and creatively
- #168105

B. Marble Panel®
- Spinning marbles offer a sensory-rich visual, auditory and tactile experience
- #168662

C. Rain Sound Wheel Panel™
- Steel drum rotates to create soothing rain sound
- Different geometric designs on each side
- #177721

D. Bongo Panel®
- Large and small bongos provide deep auditory stimulation
- #168107

E. Xylofun Panel®
- Musical scale promotes auditory stimulation
- #168106

F. Alphamaze Panel® and Labyrinth Panel
- Two-sided panel promotes eye-hand coordination along with tactile fun
- #168102

Bongo and Alphamaze Panel®
- Bongos on one side (image D); letters, numbers and shapes on the other (top image F)
- #168989

Bongo and Xylofun Panel®
- Bongos on one side (image D); xylophone on the other (image E)
- #168666

Xylofun and Alphamaze Panel®
- Xylophone on one side (image E); letters, numbers and shapes on the other (top image F)
- #168990

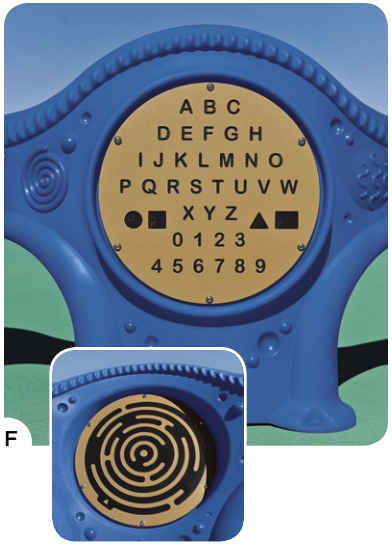
A

B

C

D

E

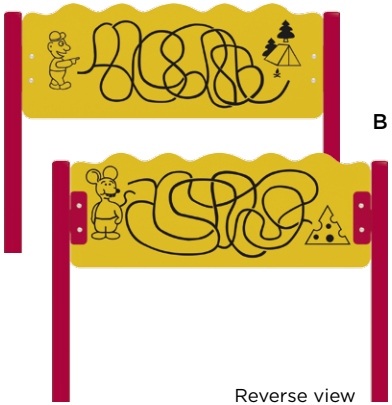


F

Reverse view

Ages 2–12

A



B

Reverse view

C

Ages 5–12 D

Ages 5–12 E

A. Navigator Reach Panel
- Wheelchair accessible
- Rotating steering wheel with moveable gearshift knob
- #184886

B. Trail Tracker® Reach Panel
- Wheelchair accessible
- Mazes on each side develop hand-eye coordination and decision-making skills
- #184885

C. Cozy Dome®
- A climber on the outside; a quiet, cozy space on the inside
- Maximum fall height 46″ (1,17 m)
- Minimum area recommended 18′ 6″ (5,64 m) diameter
- #168099

D. Chatter Noodle® Talk Tubes
- Wheelchair accessible
- Maximum of 40′ between posts
- #158106

E. Roller Table™
- Great activity for kids with mobility impairments
- Helps develop “skin map” of tactile sensory receptors
- Maximum fall height 16-½″ (0,42 m)
- Minimum area required 25′ 2″ x 14′ 10″ (7,67 m x 4,52 m)
- #176457

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A. Clear Paint Panel
- Includes Permalene® paint trays (paint and cups not included)
- Size 10″ x 2′10″ (0,25 m x 0,86 m)
- #112621

B. Splash Circuit™ Sand and Water Station
- Wheelchair accessible
- Size 5′ x 5′6″ (1,52 m x 1,68 m)
- Minimum area recommended 7′ (2,13 m) diameter
- #126202

C. Turtle Sand Table
- Size 1′7″ x 2′8-½″ (0,48 m x 0,83 m)
- Direct bury only
- Minimum area recommended 6′ (1,83 m) diameter
- #116568

D. Elevated Sand Table
- Wheelchair accessible
- Sand bucket rail direct bury only
- Size 89″ x 57″ (2,26 m x 1,45 m)
- Minimum area recommended 14′ (4,27 m) diameter
- #136233

E. Sandbox
- Optional plastic screen helps keep sand clean
- #120458 4′ Square Sandbox
- #120458 8′ Square Sandbox
- #120458 8′ Square Sandbox with Play Table (shown)
- #120894 Play Table Only

A

B

C

D

E

Ages 2–12

A

B

C

Pulse®

Three sensory-rich games bring interactivity to the playground in a whole new way. Pulse helps kids develop hand-eye coordination, action/reaction skills, and healthy sportsmanship through sounds, lights and touch.

- Multi-color LED lights
- Built-in speakers
- Touch-activated sensors
- Durable, impact-resistant
- Tested to extreme demands of all climates
- Waterproof
- Operates on safe, low-voltage DC power
- Easy installation
- No surfacing required

A. Pulse Tempo

- Kids respond to the musical cues, then move and groove to the entertaining sound and light show
- Multisensory
- Up to 6 players
- Minimum area recommended 23′10″ x 7′10″ (7,26 m x 2,39 m)
- #186569

B. Pulse Table Tennis

- Wheelchair accessible
- A healthy dose of competition will motivate kids to beat the lights
- Multisensory
- 2–4 players
- Minimum area recommended 15′10″ x 14′3″ (4,83 m x 4,34 m)
- #186568

C. Pulse Tennis

- Bouncing lights and court sounds energize kids in this head-to-head game of motion
- Multisensory
- 2–8 players
- Minimum area recommended 22′10″ x 16′11″ (6,96 m x 5,16 m)
- #186567

Nature-Inspired Play

Quality Assurance

Landscape Structures is the only Glass Fiber Reinforced Concrete playground manufacturer to perform all design, engineering and manufacturing in-house.

A. Log Balance Beam

- Maximum fall height 12″ (0,30 m)
- #173596

B. Log Steppers

- Maximum fall height equals log height
- #173907
  8″ (0,20 m) height
- #173908
  18″ (0,46 m) height
- #173909
  28″ (0,71 m) height

C. Mushroom Steppers

- Available in several heights from 8″ to 30″ (0,20 m to 0,76 m)
- Maximum fall height equals mushroom height
- #171568–171573

D. Log Crawl Tunnel

- 5′ (1,52 m) long; 30″ (0,76 m) diameter
- Maximum fall height 41″ (1,04 m)
- #173594

A

B

C

D

Ages 2–12

A

B

C

Dino Eggs

C

Sea Shells

T-Rex Bones

A. The Stepper™ Rock Climber

- Size 44″ x 37″ x 26″ (1,12 m x 0,94 m x 0,66 m)
- Maximum fall height 20″ (0,51 m) with 6″ (0,15 m) surfacing
- Minimum area required 15′8″ x 15′1″ (4,78 m x 4,60 m)
- #160419

B. The Peak™ Rock Climber

- Size 68″ x 58″ x 42″ (1,73 m x 1,47 m x 1,07 m)
- Maximum fall height 36″ (0,91 m) with 6″ (0,15 m) surfacing
- Minimum area required 16′10″ x 17′8″ (5,13 m x 5,38 m)
- #160418

C. Fossil Dig

- 8″ (0,20 m) height; 27″ (0,69 m) diameter

Dino Eggs

- #170793

Sea Shells

- #170792

T-Rex Bones

- #170791

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A. The Pointe™ Rock Climber

- Size 84″ x 78″ x 68″ (2,13 m x 1,98 m x 1,73 m)
- Maximum fall height 56″ (1,42 m) with 12″ (0,30 m) surfacing
- Minimum area required 22′ 6″ x 23′ (6,86 m x 7,01 m)
- #156067

B. The Pinnacle™ Rock Climber

- Size 102″ x 87″ x 86″ (2,59 m x 2,21 m x 2,18 m)
- Maximum fall height 74″ (1,88 m) with 12″ (0,30 m) surfacing
- Minimum area required 23′ x 24′ 6″ (7,01 m x 7,46 m)
- #156065

A

B

Samples of fossil imprints

Ages 5–12

AdventureScapes® Climbers
- Cables in black only
- Direct bury only

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DESIGNS 1–2

- Maximum fall height 56″ (1,42 m) with 12″ (0,30 m) surfacing

Design 1

- Minimum area required 24′ x 30′ (7,32 m x 9,14 m)
- #168364

Design 2

- Minimum area required 24′ x 39′ (7,32 m x 11,89 m)
- #168365

DESIGNS 3–9

- Maximum fall height 74″ (1,88 m) with 12″ (0,30 m) surfacing

Design 3

- Minimum area required 33′ x 38′ (10,06 m x 11,58 m)
- #168366

Design 4

- Minimum area required 41′ x 33′ (12,50 m x 10,06 m)
- #168367

Design 5

- Minimum area required 41′ x 40′ (12,50 m x 12,19 m)
- #168368

Design 6

- Minimum area required 38′ x 51′ (11,58 m x 15,54 m)
- #168369

Design 7

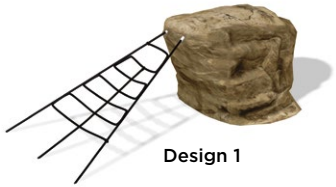
- Minimum area required 43′ x 49′ (13,11 m x 14,94 m)
- #168370

Design 8

- Minimum area required 41′ x 43′ (12,50 m x 13,11 m)
- #168371

Design 9

- Minimum area required 42′ x 60′ (12,80 m x 18,29 m)
- #169105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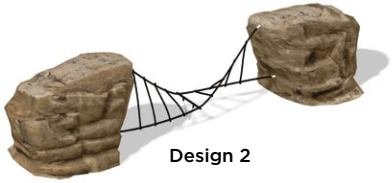
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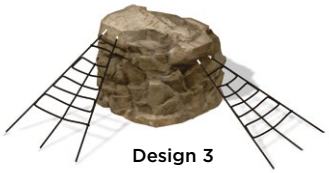
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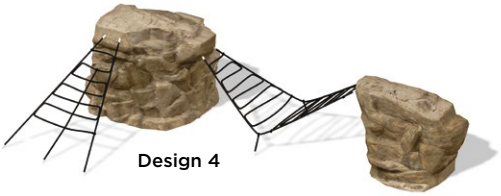
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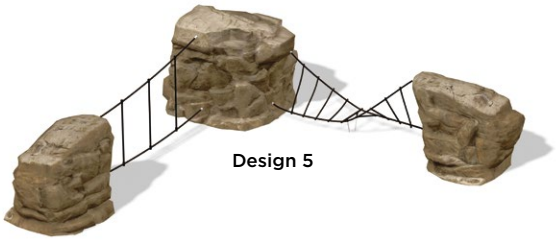
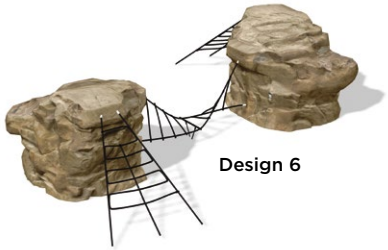
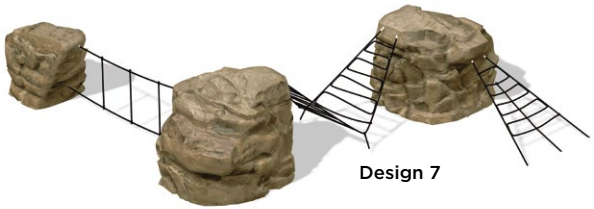

Design 5


Design 6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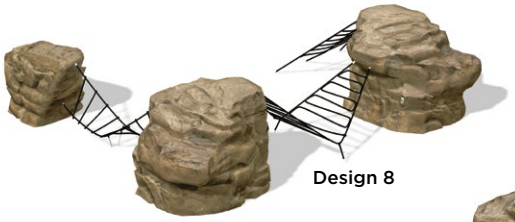
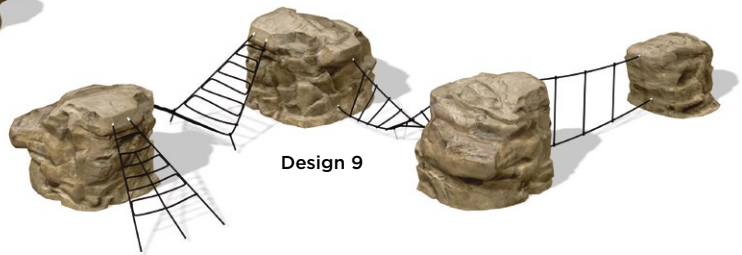

Design 8


Design 9

Fitness

HealthBeat® Outdoor Fitness System

Health and wellness, family fun and a sense of community come together with this comprehensive system. Count on a balanced workout for everyone ages 13+ (1400 mm height for EN Standards), regardless of fitness level.

Health benefits of the HealthBeat system:

- Cardiovascular fitness and health
- Muscle strength and endurance
- Core strength
- Balance and flexibility
- Psychological and social well-being
- Reduced risk of osteoporosis
- Improved quality of life

NOTE: Order HealthBeat post separately based on station configuration.

A. Welcome Sign

- #192464

B. Stretch

- Provides structured stretching of multiple muscles in one fitness station
- Promotes flexibility and range of motion
- EN version without foot pedestal
- Maximum fall height 96″ (2,44 m)
- Minimum area required:
  US 12′ 8″ x 17′ 11″ (3,86 m x 5,46 m);
  EN 13′ 8″ x 20′ 5″ (4,17 m x 6,22 m)
- #192462

C. Assisted Row / Push-Up

- Great upper-body workout
- Exercises multiple muscles
- Provides several activities in one station
- Maximum fall height 53″ (1,35 m)
- Minimum area required:
  US 17′ 2″ x 17′ 2″ (5,23 m x 5,23 m);
  EN 20′ 3″ x 11′ 2″ (6,17 m x 3,40 m)
- #192452

A

B

C

Ages 13+

A

B

C

D

A. Cardio Stepper
- Provides a cardiovascular / step aerobic workout
- Adjustable resistance levels
- Maximum fall height 22″ (0,56 m)
- Minimum area required: US 12′ 8″ (3,86 m) diameter; EN 6′ 8″ (2,03 m) diameter
- #192455

B. Elliptical
- Engages the lower body, upper body and core muscles
- Encourages muscle coordination
- Doesn't impact joints
- Adjustable resistance levels
- Maximum fall height 20″ (0,51 m)
- Minimum area required: US 13′ x 14′ 1″ (3,96 m x 4,29 m); EN 16′ 1″ x 10′ 1″ (4,90 m x 3,07 m)
- #192457

C. Chest / Back Press
- Builds equal endurance for opposing muscle groups
- Adjustable resistance levels
- Minimum area required: US 6′ 8″ (2,03 m) diameter; EN 6′ 8″ (2,03 m) diameter
- #192456

D. Squat Press
- Builds leg and hip muscle endurance
- Adjustable resistance levels
- Minimum area required: US 8′ 3″ x 6′ 8″ (2,51 m x 2,03 m); EN 8′ 3″ x 6′ 8″ (2,51 m x 2,03 m)
- #192461

A. Balance Steps
- Use as a balance beam or for step aerobics
- Builds coordination and balance
- Maximum fall height 16″ (0,41 m)
- Minimum area required: US 18′ 8″ x 12′ 8″ (5,69 m x 3,86 m); EN 12′ 8″ x 6′ 8″ (3,86 m x 2,03 m)
- #192454

B. Ab Crunch/Leg Lift
- Works both upper and lower abdominals
- Provides two different activities in one fitness station
- Builds core strength
- Maximum fall height 21″ (0,54 m)
- Minimum area required: US 13′ 3″ x 12′ 8″ (4,04 m x 3,86 m); EN 7′ 8″ x 6′ 8″ (2,34 m x 2,03 m)
- #192451

C. Plyometrics
- Increases muscle power
- Develops strength for explosive motions such as running and jumping
- Maximum fall height 16″ (0,41 m)
- Minimum area required: US 16′ x 18′ (4,88 m x 5,49 m); EN 10′ x 12′ (3,05 m x 3,66 m)
- #192459

D. Pull-Up/Dip
- Highly effective upper-body workout
- Allows for multiple strength-building exercises
- Maximum fall height 81″ (2,06 m)
- Minimum area required: US 11′ 6″ x 12′ 3″ (3,51 m x 3,73 m); EN 15′ 9″ x 14′ 9″ (4,80 m x 4,50 m)
- #192460

A

B

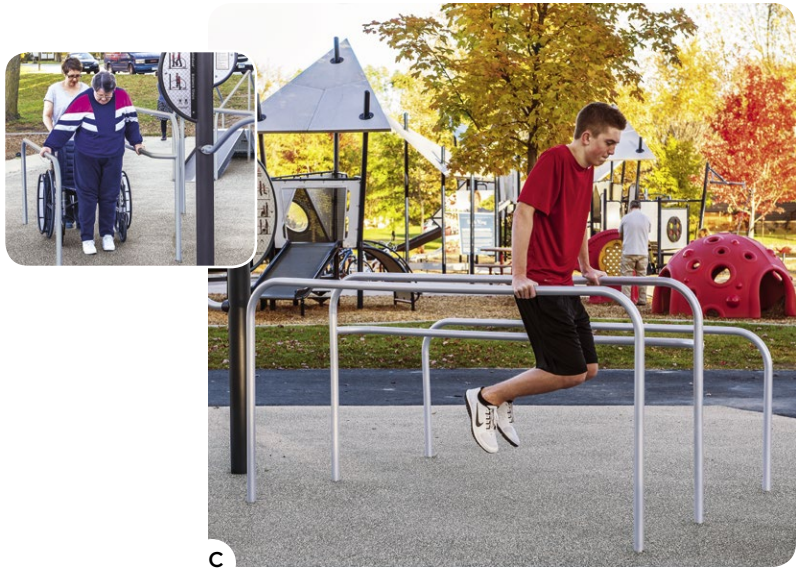
C

D

Ages 13+

A

B



C

D

A. Tai Chi Wheels
- Promotes flexibility
- Enhances relaxation and meditation
- Evenly tones muscles without strain
- Wheelchair accessible
- Minimum area required:
  US 6′8″ (2,03 m) diameter;
  EN 6′8″ (2,03 m) diameter
- #192463

B. Mobility
- Exercises both the balancing area of the brain and the nervous system
- Great exercise for joint replacement rehabilitation
- TenderTuff™-coated platform in gray only
- Maximum fall height 22″ (0,56 m)
- Minimum area required:
  US 14′10″ x 22′11″ (4,52 m x 6,99 m);
  EN 8′6″ x 16′11″ (2,59 m x 5,17 m)
- #192458

C. Parallel Bars
- Two bar levels accommodate beginner, advanced and rehabilitation users
- Maximum fall height 46″ (1,17 m)
- Minimum area required:
  US 19′8″ x 14′3″ (5,99 m x 4,34 m);
  EN 15′4″ x 13′3″ (4,67 m x 4,04 m)
- #192453

D. Hand Cycler
- Builds cardiovascular health and muscle strength
- Adjustable resistance levels
- Wheelchair accessible
- Minimum area required:
  US 6′9″ x 6′8″ (2,06 m x 2,03 m);
  EN 6′9″ x 6′8″ (2,06 m x 2,03 m)
- #205938

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More Fitness

FitCore™ Outdoor Fitness Equipment

- Includes 10 exercise events and three advisory signs (not all shown)
- Direct bury only
- Maximum fall height 79″ to 88″ (2,01 m to 2,24 m)
- Minimum area recommended 42′6″ x 29′ (12,95 m x 8,84 m)
- #123722

Jump-Touch Beam

Chin-Up

Horizontal Ladder

Beam Run

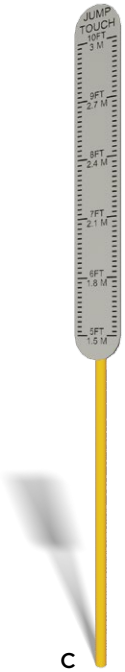
Step-Up

Sit-Up / Push-Up Bench

Ages 5–12

A

B



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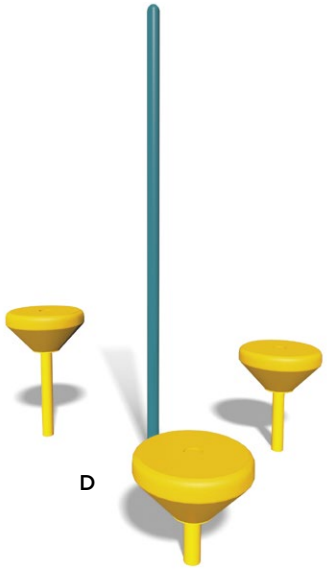


D

E

Ages 2–12

A. Fitness Cluster
- Includes Curved Balance Beam, C-Horizontal Ladder, Sit-Up/Push-Up Bench, Parallel Bars, Chin-Up Bar, Handhold/Leg Lift and Sign featuring various exercises and instructions
- Maximum fall height 67″ to 79″ (1,70 m to 2,01 m)
- Minimum area required 30′ x 29′ 3″ (9,14 m x 8,92 m)
- #120874

B. Drop Shot
- 3′ (0,91 m) diameter funnel
- 9′ 6″ (2,90 m) tall
- Maximum ball size 10″ (0,25 m) diameter
- Direct bury only
- Balls not included
- Minimum area required 25′ (7,62 m) diameter
- #100042

C. Jump Touch
- #100057

D. Step-Up
- Maximum fall height 25″ (0,64 m)
- Minimum area required 16′ 2″ x 15′ 8″ (4,93 m x 4,78 m)
- #137965

E. Curved Balance Beam
- Maximum fall height 12″ (0,30 m)
- Minimum area required 12′ x 21′ (3,66 m x 6,40 m)
- #100041

A. Handhold / Leg Lift
- Maximum fall height 66″ (1,68 m)
- Minimum area required 13′ x 12′10″ (3,96 m x 3,91 m)
- #137961

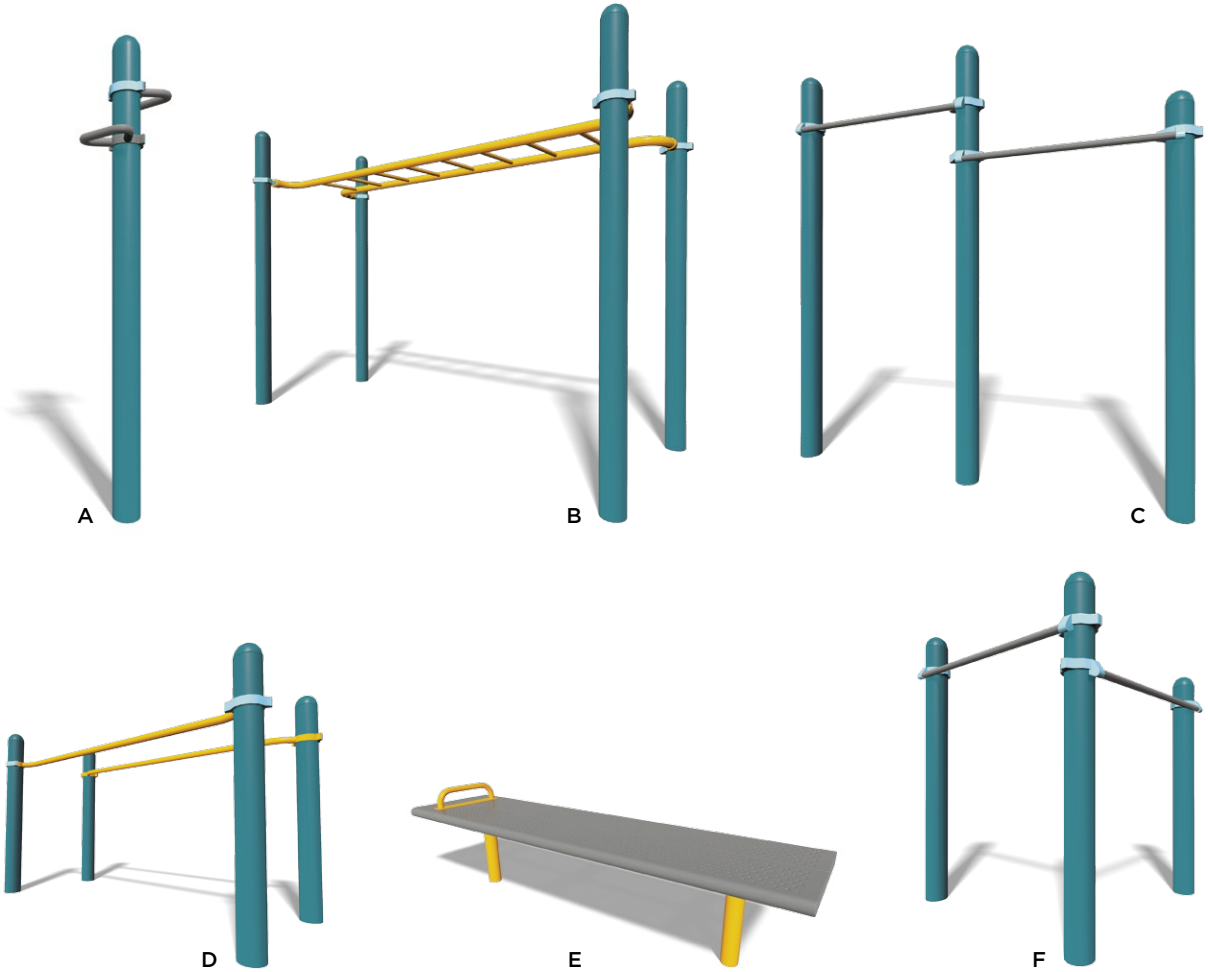
B. Horizontal Ladder Station
- Maximum fall height 67″ to 79″ (1,70 m to 2,01 m)
- Minimum area required 22′8″ x 15′11″ (6,91 m x 4,85 m)
- #137962

C. Chin-Up
- Maximum fall height 77″ (1,95 m)
- Minimum area required 19′5″ x 12′6″ (5,92 m x 3,81 m)
- #137958

D. Parallel Bar
- Maximum fall height 43″ (1,09 m)
- Minimum area required 19′5″ x 14′11″ (5,92 m x 4,55 m)
- #137960

E. Sit-Up / Push-Up Bench
- Maximum fall height 16″ (0,41 m)
- Minimum area required 18′ x 13′4″ (5,49 m x 4,06 m)
- #100058

F. Spring-Up
- Maximum fall height 51″ (1,30 m)
- Minimum area required 16′2″ x 16′2″ (4,93 m x 4,93 m)
- #137959



Site Furnishings

SkyWays™ Shade Systems

- Durable, breathable, weather-resistant polyethylene material
- Designed to block up to 90% of UV rays and keep playground temperatures 30 degrees cooler
- Remove fabric when wind speed is expected to exceed 90 mph and, in heavy snowbelt areas, during snow season
- Direct bury only
- Not IPEMA™ certified

A. NEW SkyWays Hip

- Rectangular shade for a variety of areas
- Sizes range from 35′ x 35′ to 60′ x 70′ (10,67 m x 10,67 m to 18,29 m x 21,34 m)
- Entry heights range from 8′ to 14′
- #215186–215195

B. NEW SkyWays Cantilever

- Rectangular shade for spaces that need to keep posts to one side
- Sizes range from 20′ x 36′ to 40′ x 72′ (6,10 m x 10,97 m to 12,19 m x 21,95 m)
- Entry heights range from 8′ to 14′
- #216042–216045

C. NEW SkyWays Hexagon with Single Layer Panels

- Cover round areas with a two-color shade
- Sizes range from 35′ to 50′ (10,67 m to 15,24 m) in diameter
- Entry heights range from 8′ to 14′
- #216034–216037

D. NEW SkyWays Hexagon with Double Layer Panels

- Artistic, two-color design provides greater shade coverage over round areas
- Sizes range from 35′ to 50′ (10,67 m to 15,24 m) in diameter
- Entry heights range from 8′ to 14′
- #216038–216041

A

B

C

D

A

B

CoolToppers® Shade Systems

A. CoolToppers Pyramid

- 8′, 10′ and 12′ entry heights
- #159881
  18′ x 18′ span
- #159882
  24′ x 24′ span
- #159883
  28′ x 28′ span

B. CoolToppers Super Pyramid

- 13′ 9″ entry height
- #159873
  30′ x 30′ span

A. CoolToppers Single Post Shade
- #154397
  12′ x 12′ span

B. CoolToppers Single Post Shade with Cool Mister
- Two spray heads shower a cool mist of water at the touch of a button
- #155072

C. Cool Mister
- Available as a standalone option without CoolToppers shade systems
- #155071

D. CoolToppers Full Sail
- 18′ x 18′ span with 8′ entry height when used at ground level
- Design allows fasteners to be easily removed for fabric storage during snow season
- #136759

A

B

C

D

A

B

C

D

E

Nature-Inspired Collection

A. ♻ Poly Picnic Table
- A variety of configurations for wheelchair access
- #113139

B. ♻ Toddler Picnic Table
- Seats 13″ high; 30″ long
- #175949

C. Arm Rest
- Steel arm optional on Wood-Grain, Recycled Contour Series or TenderTuff™-coated benches with backs
- #114767

D. ♻ Wood-Grain Bench
- 70″ or 94″ lengths, with or without back
- Available with or without arm rests
- Cedar only or cedar/mink blend
- #186583

E. ♻ Recycled Contour Series Bench
- 60″ or 96″ lengths, with or without back
- Available with or without arm rests
- #111640

A. Log Bench
- Glass Fiber Reinforced Concrete
- 16″ H x 72″ L
- #173595

B. Acorn Seat
- Glass Fiber Reinforced Concrete
- 16-½″ high
- #186579

C. Leaf Bike Rack
- TenderTuff-coated steel
- #185671 (two shown)

D. ♻ Wood-Grain Recycling Receptacle and Wood-Grain Litter Receptacle
- 32-gallon liner
- Lids in acorn only
- #186585 Recycling
- #186584 Litter

E. ♻ Litter Receptacle
- 24-gallon liner
- Optional dome available in brown only (shown)
- Direct bury only
- #100094 Receptacle
- #100095 Optional Dome

B

A

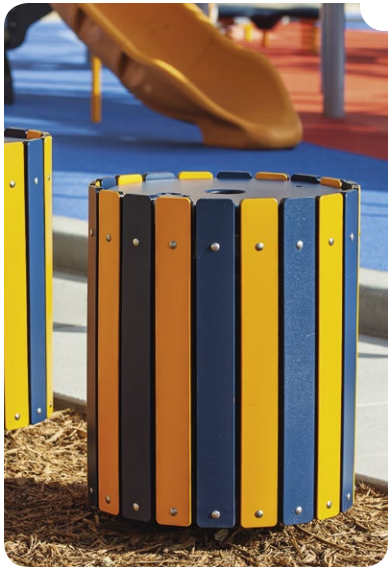
C

D

E

A

B



Vivid Collection

A. Kaleidoscope Bench

- 73% post-consumer recycled Permalene® material
- 60″ length, with or without back
- Available with or without handles
- Select any recycled Permalene color for end panels; random multi-color pieces of Brick, Tangerine, Leaf, Acorn, Limon and Denim for seat and back
- #186588

B. Kaleidoscope Recycling Receptacle and Kaleidoscope Litter Receptacle

- 32-gallon liner
- Select two recycled Permalene colors; alternating pattern as shown
- #186590 Recycling
- #186589 Litter

Visit **playlsi.com** for additional products, photos, videos and more • 888.438.6574

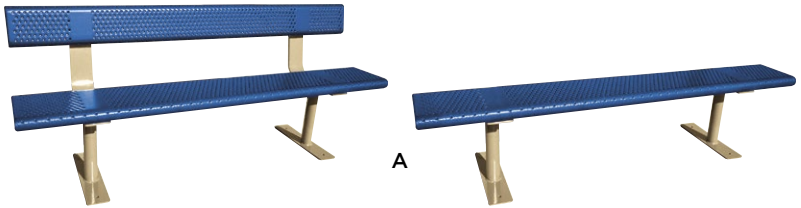
A. TenderTuff™ Bench
- 72″ or 92″ lengths, with or without back
- Available with or without arm rests (shown on page 224)
- #141683

B. TenderTuff Picnic Table
- 72″ or 92″ tables with 72″ or 92″ seats
- 92″ tables with 72″ seats provide easy wheelchair access
- #141684

C. Square Picnic Table
- 42″-square tabletop; 32″-long seats
- A variety of configurations for wheelchair access
- #154345

D. Loop Rack
- Holds seven bikes
- #100102

E. TenderTuff Litter Receptacle
- 32-gallon liner
- #141685 Receptacle
- #141686 Optional Cover



A

B

C

D

E

A

Single

B

C

Triple

Designer Collection

A. Arches Bench
- 18-¾″ H x 70″ L
- #185915

B. Arches Bike Rack
- #185654
  Single (three shown)
- #185653
  Triple

C. Arches Recycling Receptacle and Arches Litter Receptacle
- 32-gallon liner
- #186587
  Recycling
- #186586
  Litter

Visit **playlsi.com** for additional products, photos, videos and more • 888.438.6574

Signs

A. Playground Welcome/ Safety Sign

- FREE with purchase of any qualifying Landscape Structures playsystem
- #182504

B. Personalized Signs

- Add personality and valuable information to any site
- Can accommodate a wide range of text, logos and graphics
- Variety of materials available

A

B

B

Surfacing

PebbleFlex® Safety Surfacing

- Allows easy access for wheelchairs and walkers
- Ensures adequate protection for fall heights up to 12′ and meets all federal regulatory standards
- Comprised of tiny spherical aliphatic polyurethane pebbles that are highly abrasion resistant and UV stable
- Proprietary bond process is significantly stronger than typical non-bonded rubber granule surfacing
- Withstands detergent cleaning solutions and sustains power-washing of up to 2800 psi
- Cushion layers are made from 100% post-consumer recycled material; pebbles are made of 20% post-industrial recycled material, and are all recyclable
- U.S. Patent number 8,962,750
- Installation in partnership with Surface America

SURFACEAMERICA®
Recreational & Athletic Surfacing for Maximum Performance

A. PebbleFlex Safety Surfacing

B. TuffTimbers™ Access Wedge

- Attaches to standard TuffTimbers edging for wheelchair access
- Available in black only
- #130799

C. TuffTimbers Edging

- 4′ x 12″ x 4″ sections
- Available in black only
- #119214
  TuffTimbers Edging
- #100626
  30″ Stake

A

B

C

TuffTimbers edging cross section

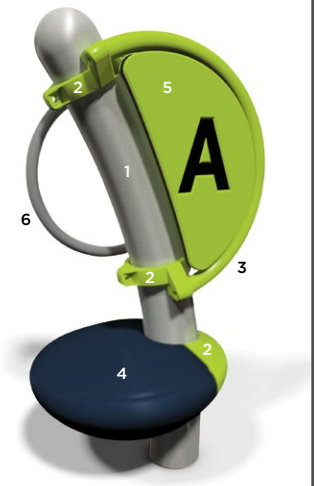
Pick your palette

Tour through all 23 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.

Legend
1 Posts (ProShield®)
2 Clamps (ProShield)
3 Components (ProShield)
4 Polyethylene
5 Permalene®
6 Decks (TenderTuff™)

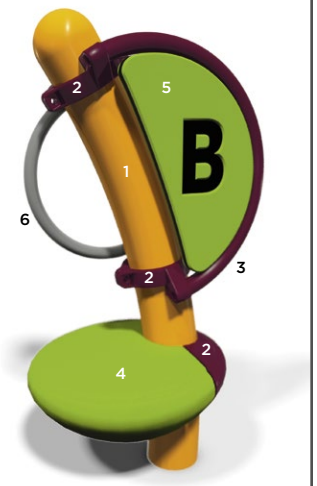
Palette A

1	Metallic Silver
2	Limon
3	Limon
4	Denim
5	Limon
6	Gray



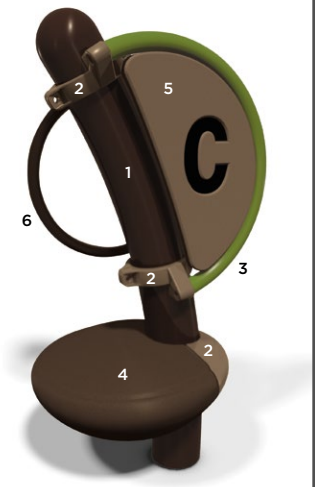
Palette B

1	Tangerine
2	Plum
3	Plum
4	Limon
5	Limon
6	Gray



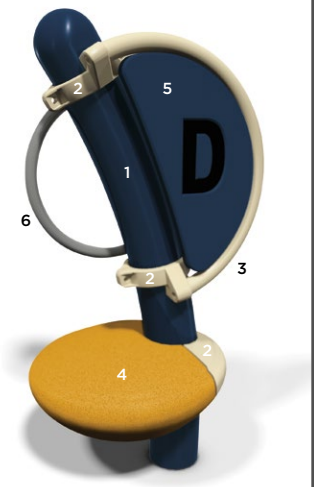
Palette C

1	Brown
2	Acorn
3	Leaf
4	Acorn
5	Acorn
6	Brown



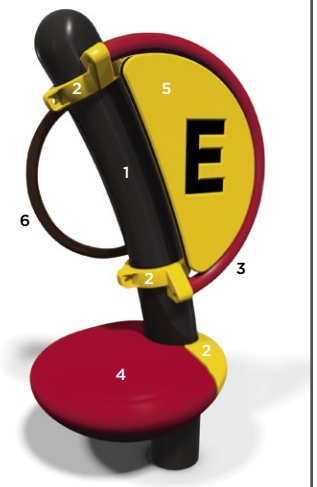
Palette D

1	Denim
2	Vanilla
3	Vanilla
4	Tangerine
5	Denim
6	Gray



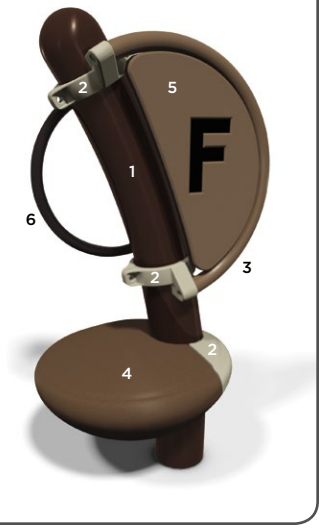
Palette E

1	Black
2	Yellow
3	Red
4	Red
5	Yellow
6	Brown



Palette F

1	Brown
2	Dune
3	Acorn
4	Acorn
5	Acorn
6	Brown



Palette G

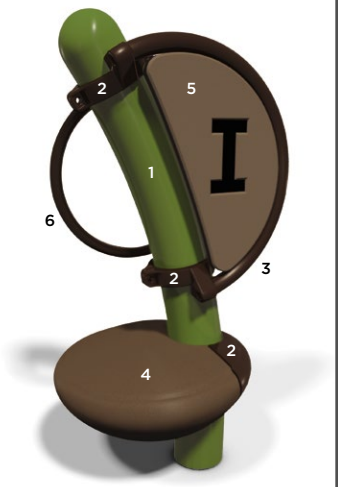
1	Limon
2	Tangerine
3	Tangerine
4	Denim
5	Denim
6	Gray

Palette H

1	Brown
2	Limon
3	Limon
4	Leaf
5	Limon
6	Brown

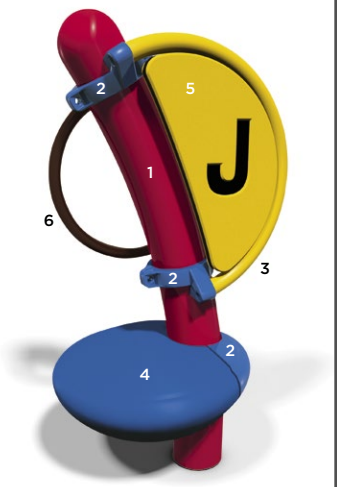
Palette I

1	Leaf
2	Brown
3	Brown
4	Acorn
5	Acorn
6	Brown



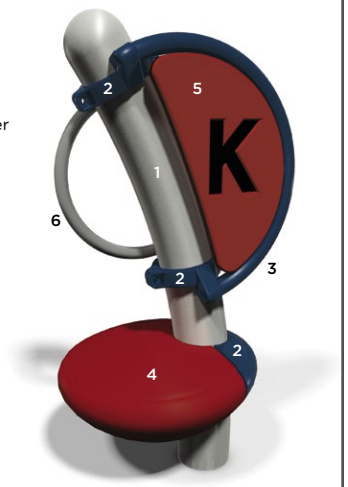
Palette J

1	Red
2	Blue
3	Yellow
4	Blue
5	Yellow
6	Brown



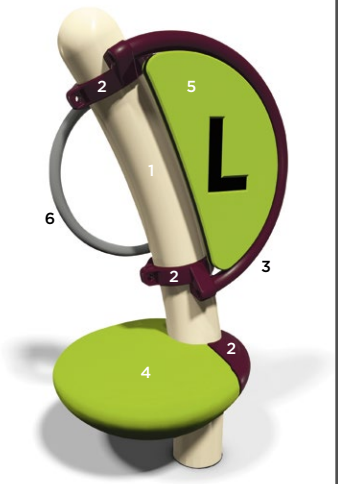
Palette K

1	Metallic Silver
2	Denim
3	Denim
4	Brick
5	Brick
6	Gray



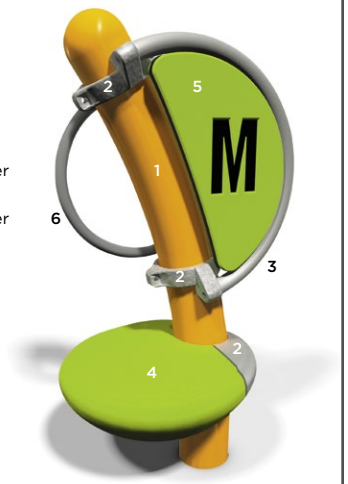
Palette L

1	Vanilla
2	Plum
3	Plum
4	Limon
5	Limon
6	Gray



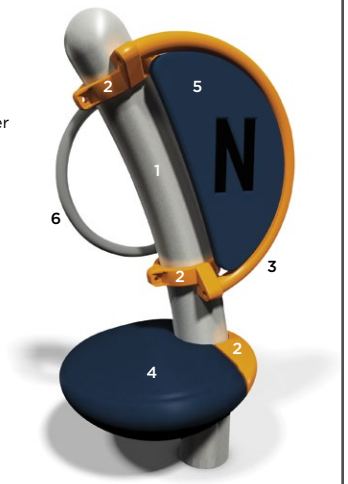
Palette M

1	Tangerine
2	Metallic Silver
3	Metallic Silver
4	Limon
5	Limon
6	Gray



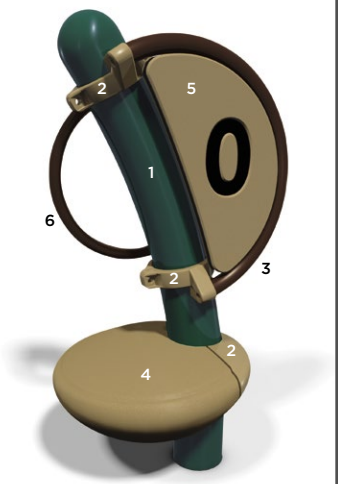
Palette N

1	Metallic Silver
2	Tangerine
3	Tangerine
4	Denim
5	Denim
6	Gray



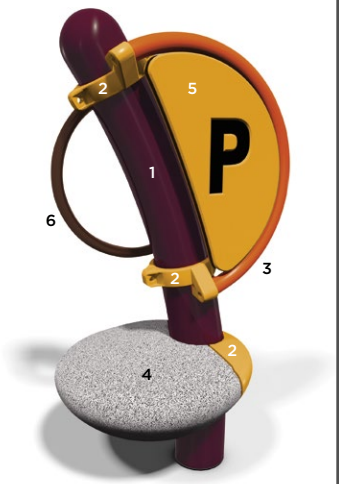
Palette O

1	Pine Green
2	Tan
3	Brown
4	Tan
5	Tan
6	Brown



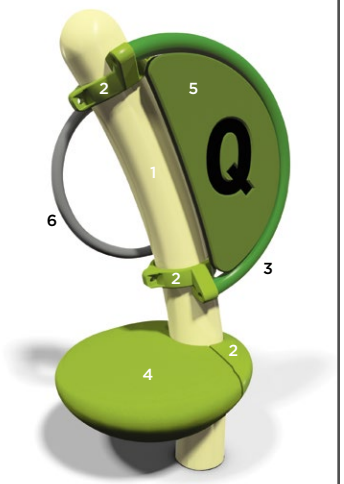
Palette P

1	Plum
2	Tangerine
3	Orange
4	Granite
5	Tangerine
6	Brown



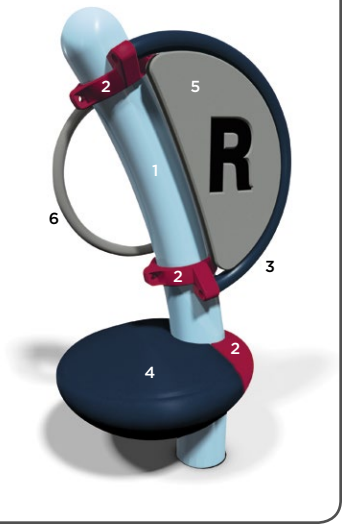
Palette Q

1	Buttercup
2	Limon
3	Grass
4	Limon
5	Leaf
6	Gray



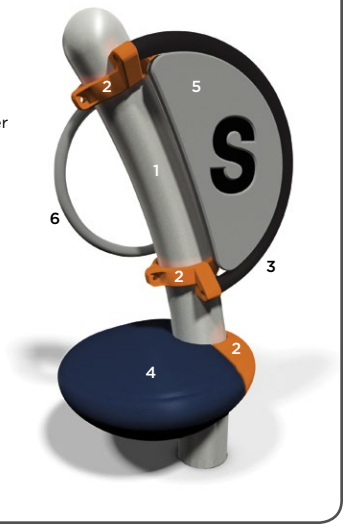
Palette R

1	Sky
2	Berry
3	Denim
4	Denim
5	Gray
6	Gray



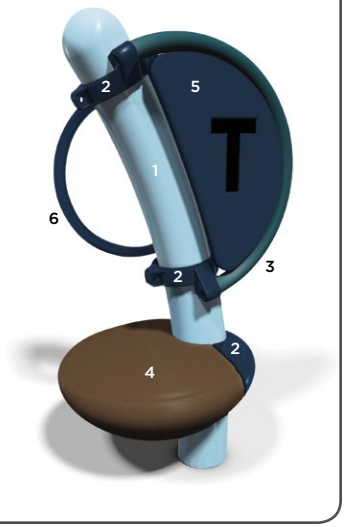
Palette S

1	Metallic Silver
2	Orange
3	Carbon
4	Denim
5	Gray
6	Gray



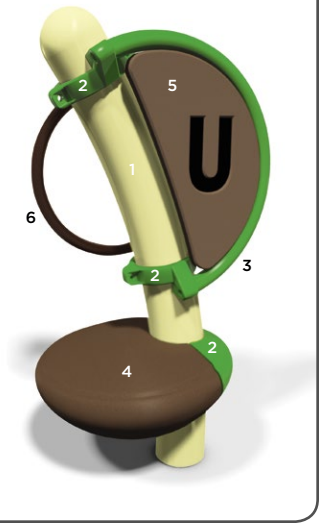
Palette T

1	Sky
2	Denim
3	Lagoon
4	Acorn
5	Denim
6	Brown



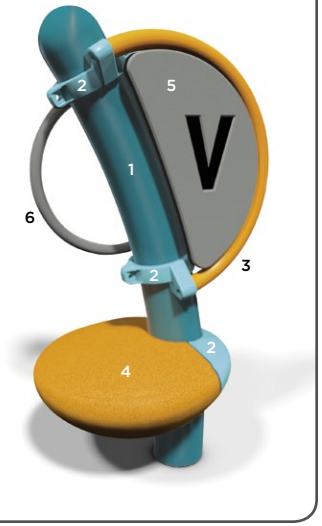
Palette U

1	Buttercup
2	Grass
3	Grass
4	Acorn
5	Acorn
6	Brown



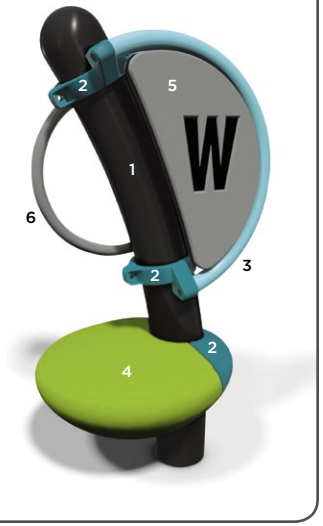
Palette V

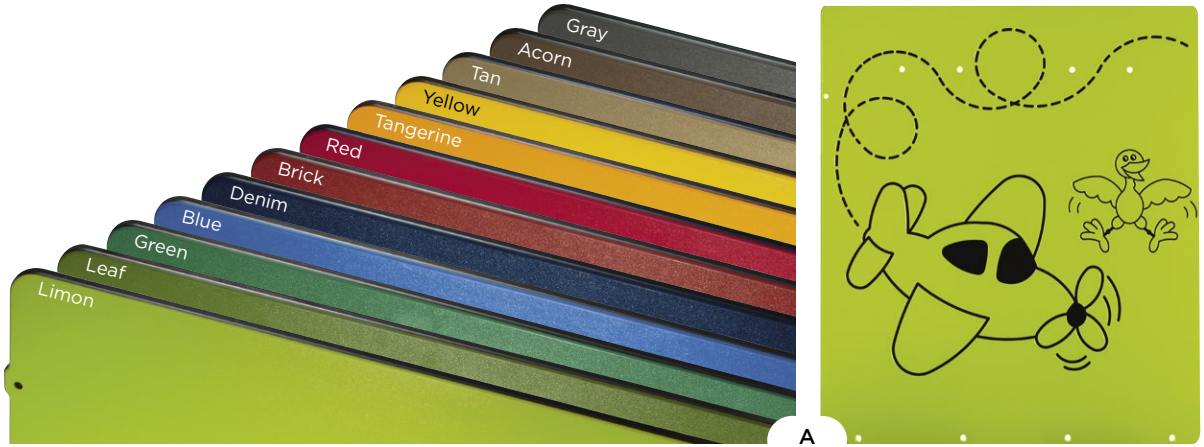
1	Lagoon
2	Sky
3	Tangerine
4	Tangerine
5	Gray
6	Gray



Palette W

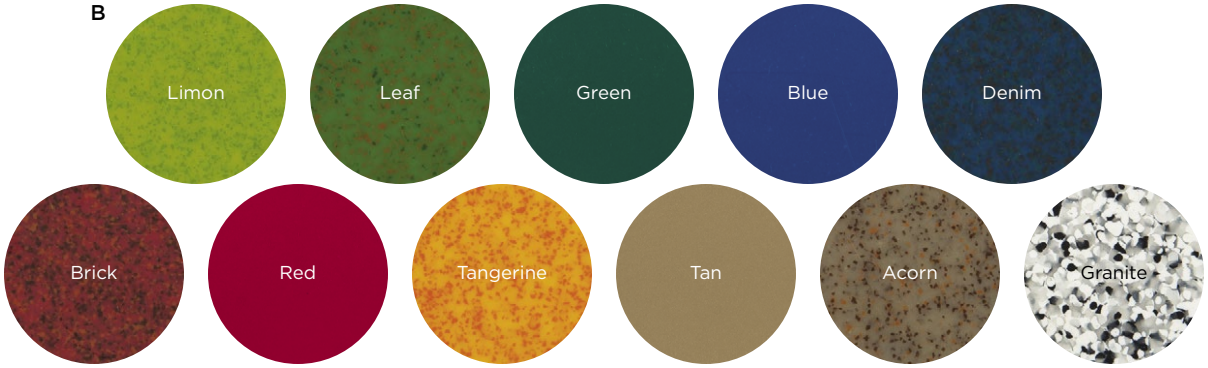
1	Carbon
2	Lagoon
3	Sky
4	Limon
5	Gray
6	Gray





A

B



C

Blue Red Tan Brown Gray

A. ♻ Recycled Permalene® Color Panels

- Distinctive black core results from combining and recycling colored plastic household containers — waste that would otherwise end up in landfills

B. Polyethylene

- For slides, tunnels, roofs, etc.
- Architectural-grade pigments contain no heavy metals and provide longest-lasting, UV-stable, vibrant color
- 100% recyclable

C. 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
- Meets all safety standards and complies with Public Law No. 110-314, Consumer Product Safety Improvement Act of 2008

A. SkyWays™ and CoolToppers® Shade Systems Fabrics

- Designed to block up to 90% of UV rays and keep playground temperatures 30 degrees cooler

B. Steel-Reinforced Cables

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

C. Steel Decks

- The heaviest, thickest decks for long-lasting safety
- Flange-formed from 12-gauge steel with safe, rounded corners
- Reinforced with .105″ x 2″ ribs welded on cross for superior strength and a consistently flat surface

D. PebbleFlex® Safety Surfacing

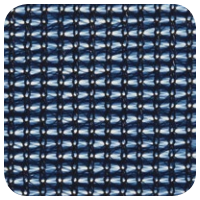
- Allows easy access for wheelchairs and walkers
- Ensures adequate protection for fall heights up to 12’ and meets all federal regulatory standards
- Comprised of tiny spherical aliphatic polyurethane pebbles that are highly abrasion resistant and UV stable
- Proprietary bond process is significantly stronger than typical non-bonded rubber granule surfacing
- Withstands detergent cleaning solutions and sustains power-washing of up to 2800 psi
- Cushion layers are made from 100% post-consumer recycled material; pebbles are made of 20% post-industrial recycled material, and are all recyclable

A

Tan

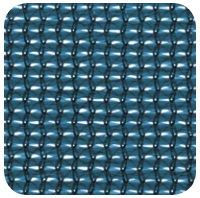
Brown

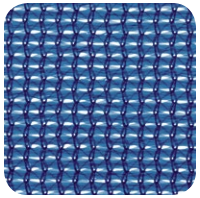
Metallic Silver


Denim

Yellow

Pine Green


Lagoon

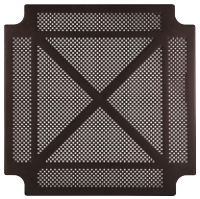

Blue

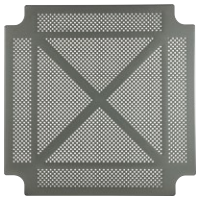
B

Black

Red

C


Brown


Gray

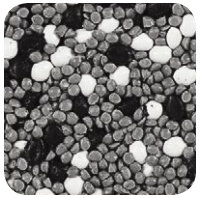
D

Green Blend

Blue Blend

Red Blend

Brown Blend


Gray Blend

ProShield® Colors

- Specifically designed to withstand the demands of extreme heat, harsh climates, moisture and UV exposure
- ProShield finish combines a specially formulated primer with a high-quality, architectural-grade, Super-Durable, TGIC polyester powdercoat
- No lead-based paints

Warranty

You Have Our Word More than just a contract, our warranty is our personal commitment that you'll be satisfied with your purchase now and well into the future. As an employee-owned company, we take great pride in the quality of everything we make. And we're so confident that you'll be delighted with your purchase that we back our products with the most comprehensive long-term warranties in the industry. It's just one more way that we show how much we care about our customers and communities.

100-Year Limited Warranty On all PlayBooster,® PlayShaper® and PlaySense® aluminum posts, stainless steel fasteners, clamps, beams and caps against structural failure due to corrosion/natural deterioration or manufacturing defects, and on PlayBooster steel posts against structural failure due to material or manufacturing defects.

20-Year Limited Warranty On all SkyWays™ steel posts against structural failure due to material or manufacturing defects.

15-Year Limited Warranty On all Evos® and Weevos® steel arches, all plastic components (including TuffTimbers™ edging), all aluminum and steel components not covered above, Mobius® climbers, decks and TenderTuff™ coatings (except Wiggle Ladders, Chain Ladders and Swing Chain) against structural failure due to material or manufacturing defects.

10-Year Limited Warranty On concrete products against structural failure due to natural deterioration or manufacturing defects. Does not cover minor chips, hairline cracks or efflorescence. On SkyWays and CoolToppers® fabric and thread against failure from significant fading, deterioration, breakdown, mildew, outdoor heat, cold or discoloration.

8-Year Limited Warranty On Aeronet® climbers and climbing cables against defects in materials or manufacturing defects.

5-Year Limited Warranty On PebbleFlex® Safety Surfacing against failure due to edge raveling, bubbling, delamination, peeling, loss of integrity and surface chalking.

3-Year Limited Warranty On all other parts, i.e.: Pulse™ products, CableCore® products, all swing seats and hangers, Mobius climber handholds, Wiggle Ladders, Chain Ladders and ProGuard™ Swing Chain, Track Ride trolleys and bumpers, all rocking equipment, including Sway Fun® gliders, PVC belting material, HealthBeat® hydraulic cylinders, Seesaws, Wiggle Ring Bridge, etc., against failure due to corrosion/natural deterioration or manufacturing defects.

For a full text of the warranty, contact your playground consultant or visit playlsi.com.

This warranty does not include any cosmetic issues or wear and tear from normal use. It is valid only if the playstructures and/or equipment are erected to conform with Landscape Structures' installation instructions and maintained according to the maintenance procedures furnished by Landscape Structures Inc.

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 helps ensure quality and safety for all playground equipment. In addition, we are certified to both ISO 9001:2008 and ISO 14001:2004 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.

To verify product certification, visit www.ipema.org

To verify product certification, visit www.ipema.org

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.

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
2207 Forest Hills Drive
Harrisburg, PA 17112
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 9001:2008 standard and the ISO 14001:2004 standard provide guidelines for establishing our quality and environmental programs (www.iso.org).

ISO 9001:2008 has a process-oriented structure, is customer focused and emphasizes continuous improvement in quality.

ISO 14001:2004 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).

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.

Our playground consultants are the industry's best

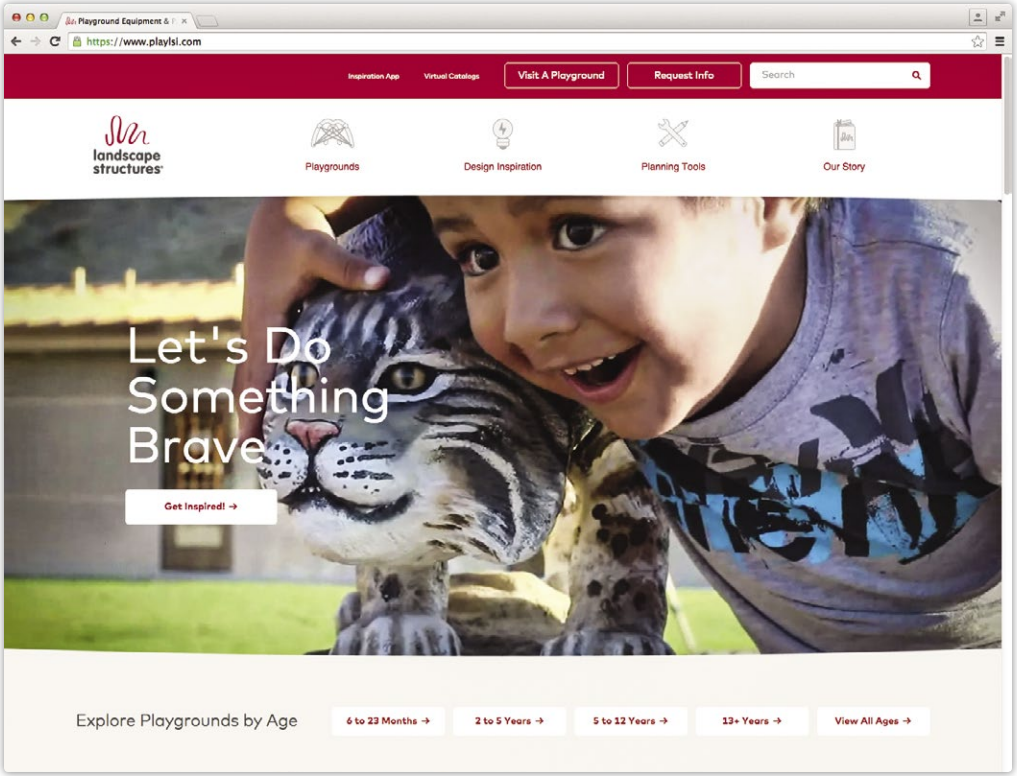
When you're ready to bring your playground to life, Landscape Structures playground consultants are ready to help you make your mark. Our consultants deliver a high level of service and close partnership throughout the process. We have playground consultants operating around the world, and each one brings a special, localized understanding of his or her territory.

From conception to completion, your consultant will listen, provide viable solutions and ultimately help you bring your project to life with a play experience that enhances children's lives and strengthens the community.

Looking for your local playground consultant? Call 888.438.6574 or visit playlsi.com.

The latest on play

There's more to see online. Visit playlsi.com for additional products, photos, videos, 3D renderings, customer stories and much more. You can also check out Together We Play, our blog about play in the community and things happening in the playground industry. And, don't forget to sign up for one (or more!) of our Up on Play newsletters, with four industry-specific options of relevant playground news. Interested in continuing education? Visit our Playground Education section to learn about our Learning Academy sessions, view whitepapers, and more.



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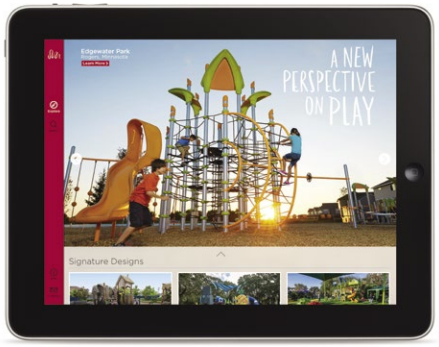

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