



BigToys

A PAYCORE Company

the Bigdifference

When children arrive at a BigToys playground they know they have discovered something specular.

Unlike typical post and platform play structures, BigToys playgrounds boast distinct architectural details that evoke qualities of custom craftsmanship with covered hardware that provides a clean-finished appearance.

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facebook.com/bigtoysplayground



When it comes to sustainability and creating environmentally friendly products, **BigToys** has led the charge since before being green was trendy.

Since its inception in 1970, BigToys has utilized recycled materials, a practice we continue to implement today.



Not only do we choose earth friendly materials,

we also implement green practices that improve the environmental sustainability of our manufacturing process. We are proud that our manufacturing facility in Fort Payne, Alabama is ISO 14001 certified. This certification specifies the requirements of our environmental management system (EMS).

BigToys offers the exclusive option to choose whether your structure is made from conditioned wood or recycled metal and plastic.



Conditioned Wood



Recycled Metal and Plastic



Big choices



- Forest Stewardship Council





BigToys

A PAYCORE Company







RESPONSIBLE SOURCES

PATENTED MARQUEE

UNIQUE COLOR







COMPLEMENTS ANY NATURAL SETTING

HIGH RECYCLED CONTENT

MADE TO ORDER







PHYSICAL PLAY

SOCIAL PLAY

6' WOOD AND METAL UPRIGHT

BigToys structures are designed to build confidence, encourage social interaction, and develop essential cognitive and gross motor skills. Our unique play activities integrate physical fitness and problem solving to promote **teamwork**, **critical thinking**, **and creativity**.



6" diameter finger-jointed Norwegian Pine upright posts - largest in the industry



Covered hardware for a clean-finished look



Smooth wood finish for tender hands



Distinct architectural details that evoke qualities of custom craftsmanship

For more than 40 years,

BigToys has been dedicated to designing commercial playgrounds that **foster** imagination, **preserve** the environment, and **build** strong communities. Our commitment to those values has made BigToys an industry leader in providing developmentally appropriate and engaging play experiences for kids around the world.







School Age Big Toys | 5-12

As you can tell by now, BigToys does things BIGGER! Our structures designed for children ages 5-12 go beyond putting some decks and climbers together. Every structure is evaluated and designed to promote not just physical play, but also social play. BigToys structures include areas for children to build strength and endurance, as well as areas that allow peers to interact socially at their own pace. Turn the page to see a variety of structures that can be customized specifically for you!







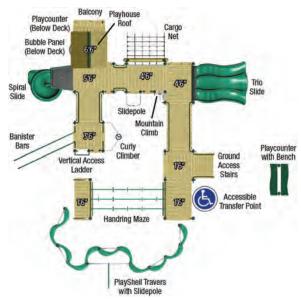






Conditioned Wood	BT-5518
Recycled Metal & Plastic	MBT-5518
Age	5-12
Color	Custom
Capacity	66-72
Fall Height	7'0" / 213 cm
Activities	14 Events
ASTM Use Zone	46'0" x 49'6" / 1402 cm x 1509 cm

TOP VIEW



Doral City Park | Doral, Florida



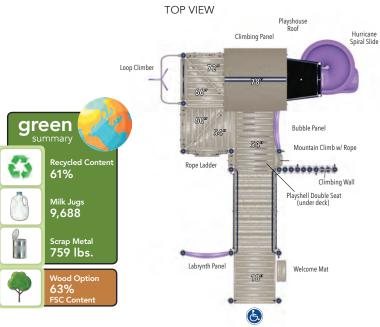








Conditioned Wood	BT-804
Recycled Metal & Plastic	MBT-804
Age	5-12
Color	Coastal
Capacity	30-34
Fall Height	8'0" / 244 cm
Activities	9 Events
ASTM Use Zone	29'0" x 33'6"/ 884 cm x 1006 cm



Life Church | Bartlesville, Oklahoma





Seat for Enclosure

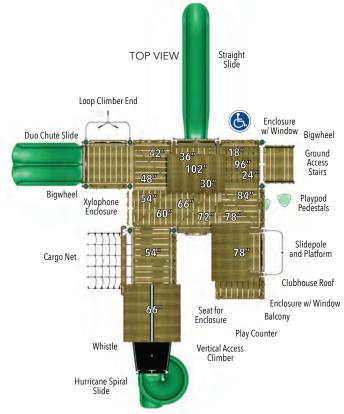
Playhouse Roof Enclosure w/ Window Xylophone Enclosure Playpod Play Counter Cedar 78° green 24" . **Conditioned Wood** BT-806 MBT-806 Recycled Metal & Plastic Recycled Conte Play Counter Clubhouse Roof Balcony w/ Bigwheel 5-12 Age **Bubble Panel** 36" 102" Rope Ladder Milk Jugs **19,040** Color Coastal Wacky Wood Climber Seat for Enclosure 35-39 Capacity 60m Scrap Metal 54" Fall Height 8'6" / 260 cm Labrynth Panel 626 lbs. **Activities** 11 Events Loop Climber **ASTM Use Zone** 29'0" x 31'6" 884 cm x 945 cm Solo Chute Slide

When space is a key consideration, a smaller footprint design that packs multi-level platforms, climbers, and social spaces is a great solution. Ideal for pocket parks, schools, or an urban location, the CEDAR design adds a high level of sophistication and architectural aesthetic, attracting multiple generations to the play space.



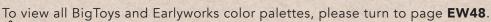
Conditioned Wood	BT-807
Recycled Metal & Plastic	MBT-807
Age	5-12
Color	Woodland
Capacity	55-60
Fall Height	8′6″ / 260 cm
Activities	16 Events
ASTM Use Zone	50'6" x 37'0" 1540 cm x 1128 cm





These BigToys play structures incorporate authentic treehouse elements such as higher platforms, challenging climbers, and playhouse roofs to evoke the look and feel of a backyard hideout. The Pine design is a nostalgic beacon that invites neighborhood children and families to engage in active, joyful play!





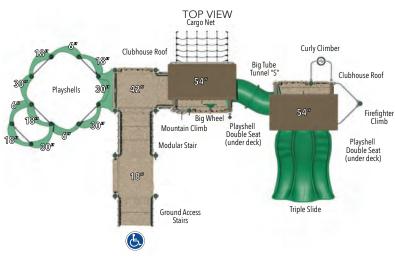






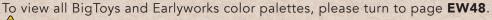


Conditioned Wood	BT-1118-1
Recycled Metal & Plastic	MBT-1118-1
Age	5-12
Color	Woodland
Capacity	38-42
Fall Height	5′5″ / 165 cm
Activities	10 Events
ASTM Use Zone	46'0" x 31'6" / 1402cm x 960cm



The BigToys design philosophy combines physical and social interaction during play. How do we do this? By adding multi-rider slides, cozy spots, and of course - PlayShells! Creating a small amphitheater of various levels of climbing can stimulate cognitive route planning, balance, and coordination.

BigToys A PLAYCORE COMPANY



Milk Jugs 12,056

Scrap Metal 3,354 lbs







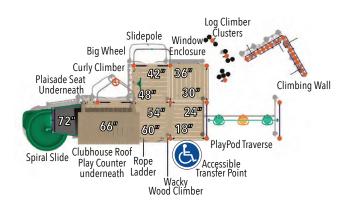


Maximizing a linear space, the LEGEND incorporates a unique Clubhouse roof with a Spiral Slide on one side with a PlayPod Traverse on the opposite end. The split platform architecture allows for a wide variety of play events that are suitable for schools, parks, faith-based environments, or multi-family communities.



Smith Park | Vancouver, British Columbia

TOP VIEW



Conditioned Wood	BT-4805
Recycled Metal & Plastic	MBT-4805
Age	5-12
Color	Baja
Capacity	44-48
Fall Height	6'5"/ 169 cm
Activities	12 Events
ASTM Use Zone	42'0" x 24'0" / 1280 cm x 732 cm





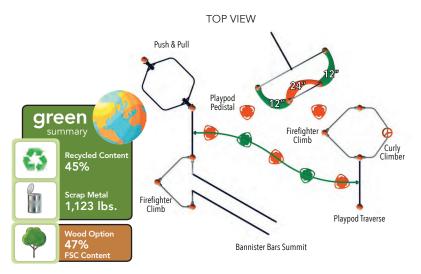
Rainier

Conditioned Wood	BT-900
Recycled Metal & Plastic	MBT-900
Age	5-12
Color	Baja
Capacity	20-25
Fall Height	6′5″/ 196 cm
Activities	9 Events

32′0″ x 27′6″ 975 cm x 838 cm

Ground level play activities

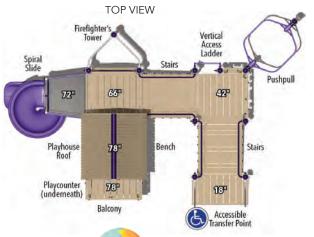
Chestnut Hill Academy | Bellevue, Washington



Accessibility

ASTM Use Zone





Wood or Recycled METAL & PLASTIC Retreat

Conditioned Wood	BT-2900
Recycled Metal & Plastic	MBT-2900
Age	5-12
Color	Coastal
Capacity	19-21
Fall Height	6'6" /198 cm
Activities	5 Events
Accessibility	Ground level play activities
ASTM Use Zone	27'0" x 34'6" 823 cm x 1036 cm













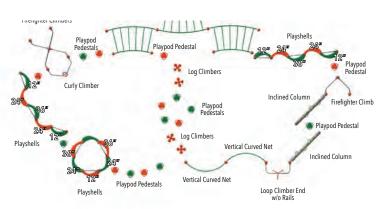


Traditional playground structures are great, but we discovered that deckless systems offer a very different type of experience. First, continuous movement is required to navigate all of the elements, and secondly, the absence of decks provides unrestricted access, prompting kids to create fun and challenging games.



Will Rogers Park | Stillwater, Oklahoma

TOP VIEW



Conditioned Wood	BT-916
Recycled Metal & Plastic	MBT-916
Age	5-12
Color	Paia
Capacity	86-90
Fall Height	6′11″ / 211 cm
Activities	40 Events
Accessibility	Ground level play activities
ASTM Use Zone	65'0" x 38'6" 1981 cm x 1177 cm

Mauna Loa





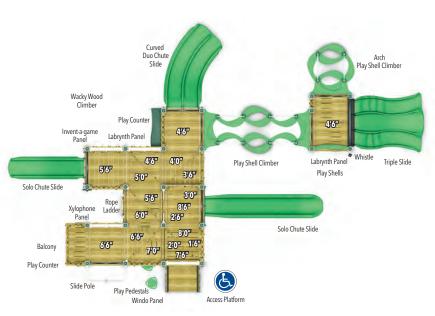


Conundrum

Conditioned Wood	BT-222
Recycled Metal & Plastic	MBT-222
Age	5-12
Color	
Material	
Capacity	65-75
Fall Height	8'6" / 259 cm
Activities	19 Events
ASTM Use Zone	54'6" x 39'5" 1661 cm x 1201 cm



TOP VIEW



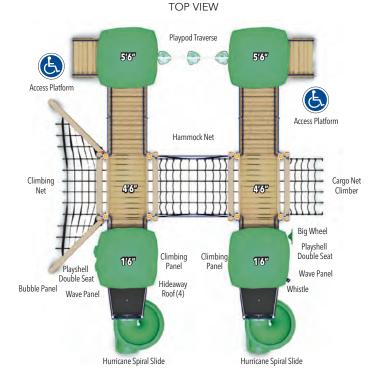
Wood Option 53% FSC Content



Continuum

Conditioned Wood	BT-223
Recycled Metal & Plastic	MBT-223
Age	5-12
Color	Baja
Capacity	50-60
Fall Height	5'6" / 168 cm
Activities	15 Events
ASTM Use Zone	36'7" x 40'6" 1113cm x 1234 cm



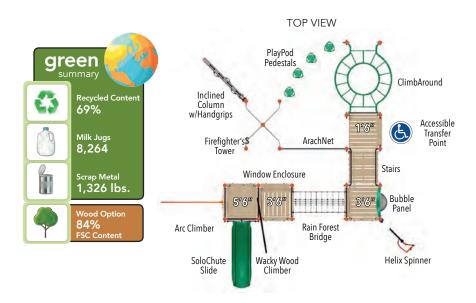






Achiever

Conditioned Wood	BT-2610
Recycled Metal & Plastic	MBT-2610
Age	5-12
Color	Baja
Capacity	50-55
Fall Height	6′1″/ 186 cm
Activities	12 Events
ASTM Use Zone	41'0" x 41'6" 1250 cm x 1265 cm

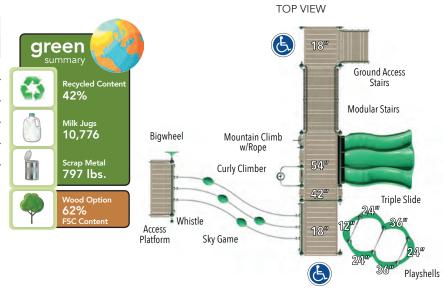




Pinnacle

Hope Highlands Elementary | Cranston, Rhode Island *Modified placement of Playshell Traverse shown

Conditioned Wood	BT-3416-1
Recycled Metal & Plastic	MBT-3416-1
Age	5-12
Color	Woodland
Capacity	31-34
Fall Height	5′5″/ 165 cm
Activities	6 Events
ASTM Use Zone	40'0" x 37'0" 1219 cm x 1128 cm



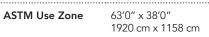






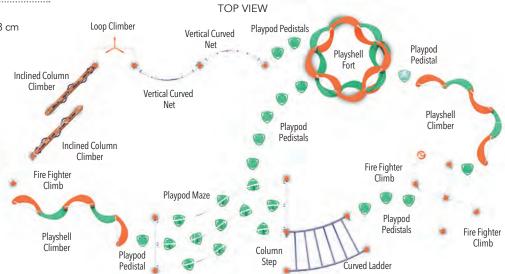
Quadrant

Conditioned Wood	BT-217
Recycled Metal & Plastic	MBT-217
Age	5-12
Color	Baja
Capacity	40-50
Fall Height	9'0" / 274 cm
Activities	11 Events
ASTM Use Zone	63'0" v 38'0"











Sundial

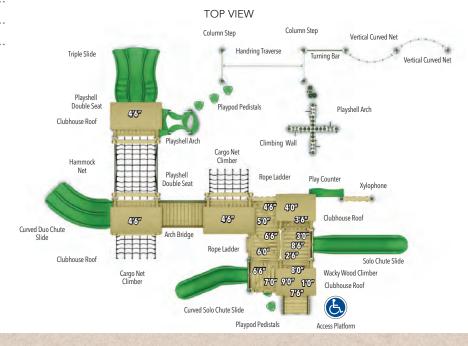
Conditioned Wood BT-218 **Recycled Metal** MBT-218 & Plastic 5-12 Age Color Woodland 75-80 Capacity

9'0" / 274 cm Fall Height **Activities** 28 Events

ASTM Use Zone 63'6" x 47'0" 1935 cm x 1433 cm











Quick Picks



BigToys offers structures to meet any budget. Visit **bigtoys.com** to find top views and specification information for these structures.



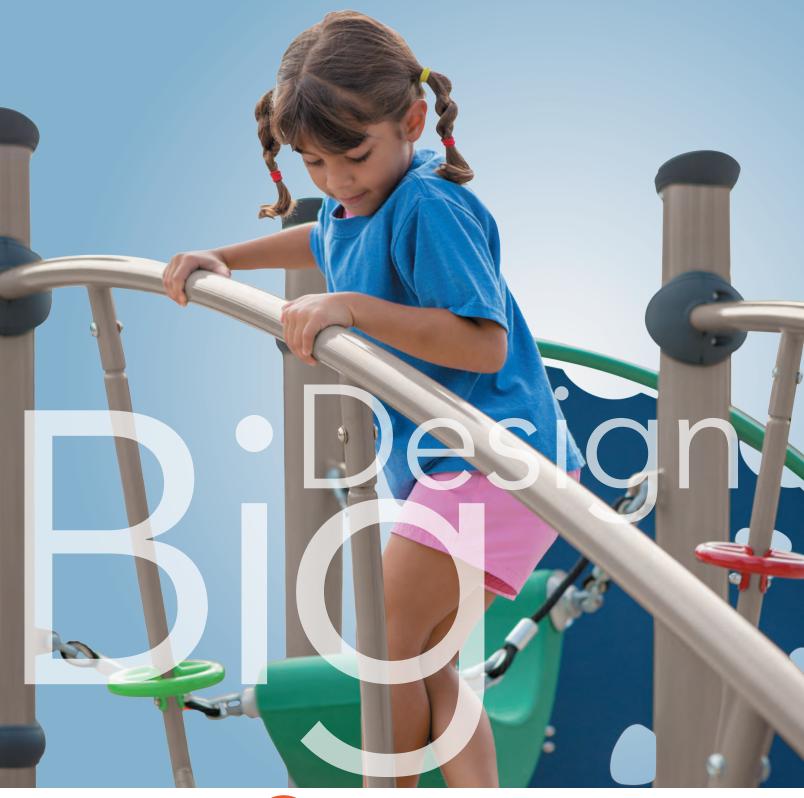


Quick Picks



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NAVIGATOR Series | 5-12

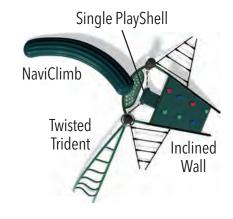
BigToys Navigator Series challenges children to play without limits. With no defined entrypoint, children will constantly find new ways to engage in play with their peers. As they learn to Navigate the industrial-looking systems, they explore their creativity and build physical and social skills. All Navigator structures feature 5" steel uprights made with recycled metal.



North Star

Model Number	BT-402
Age	5-12
Color	Woodland
Capacity	12-14
Fall Height	8′ / 244 cm
Activities	6 Events
Accessibility	Ground level play activities
ASTM Use Zone	27′ 3″ x 26′ 3″ / 831 cm x 800 cm

TOP VIEW









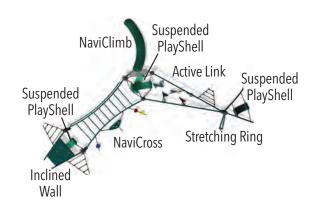
Calvin Leete School | Gulford, Connecticut



Trek

Model Number	BT-412
Age	5-12
Color	Woodland
Capacity	34-45
Fall Height	8' / 244 cm
Activities	8 Events
Accessibility	Ground level play activities
ASTM Use Zone	42'8" x 37'10"/ 752 cm x 1220 cm

TOP VIEW











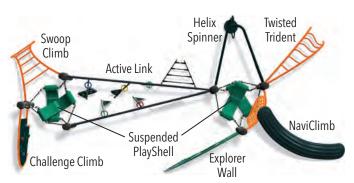




Peak Adventure

Model Number	BT-409	
Age	5-12	
Color	Ваја	
Capacity	30-40	
Fall Height	8′ / 244 cm	
Activities	9 Events	
Accessibility	Ground level play activities	
ASTM Use Zone	24'8" x 40'/ 752 cm x 1220 cm	

TOP VIEW



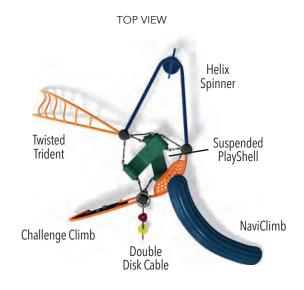




Highland Park School | Stillwater, Oklahoma

Columbus

Model Number	BT-404
Age	5-12
Color	Coastal
Capacity	15-20
Fall Height	8'/ 244cm
Activities	6 Events
Accessibility	Ground level play activities
ASTM Use Zone	31'2" x 24'9" / 950 cm x 754 cm

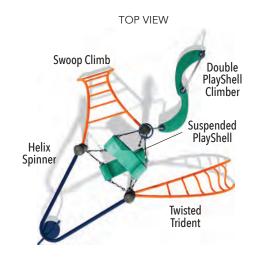




Buchanan Elementary School | Branson, Missouri

Seeker

Model Number	BT-403
Age	5-12
Color	Baja
Capacity	10-12
Fall Height	8'/ 244cm
Activities	5 Events
Accessibility	Ground level play activities
ASTM Use Zone	21'9" x 25'2" / 663cm x 767cm







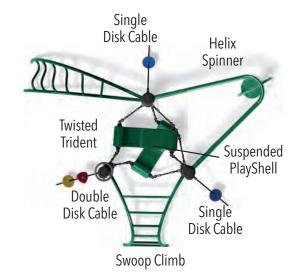




Nina

Model Number	BT-407
Age	5-12
Color	Woodland
Capacity	12-14
Fall Height	8' / 244 cm
Activities	7 Events
Accessibility	Ground level play activities
ASTM Use Zone	23'0" x 25'0" / 701cm x 762 cm

TOP VIEW



Center Montessori School | Bradenton, Florida





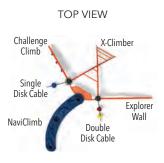


Magellan •

Model Number	BT-408
Age	5-12
Color	Woodland
Capacity	15-20
Fall Height	8' / 244 cm
Activities	6 Events
Accessibility	Ground level play activities
ASTM Use Zone	29'10" x 25'6" / 909 cm x 777 cm

Global ▼

Model Number	BT-410
Age	5-12
Color	Baja
Capacity	8-12
Fall Height	8'/ 244cm
Activities	6 Events
Accessibility	Ground level play activities
ASTM Use Zone	27'1" x 26'11" / 856 cm x 820 cm









Pinta

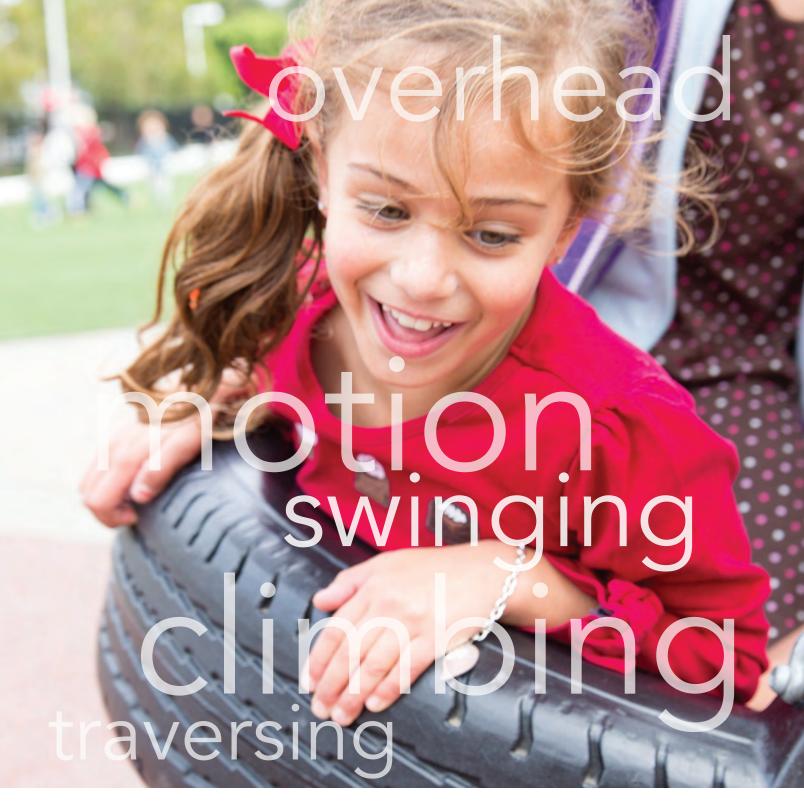
Model Number	BT-405
Age	5-12
Color	Woodland
Capacity	15-20
Fall Height	8′ / 244 cm
Activities	6 Events
Accessibility	Ground level play activities
ASTM Use Zone	35'6" x 22'7" / 1083 cm x 680 cm

Voyage

Model Number	BT-401
Age	5-12
Color	Baja
Capacity	20-24
Fall Height	8'/ 244cm
Activities	8 Events
Accessibility	Ground level play activities
ASTM Use Zone	36'5" x 28'3" / 1110 cm x 861 cm







Independent Play | 5-12

We offer a wide range of freestanding activities that are as challenging as they are fun.

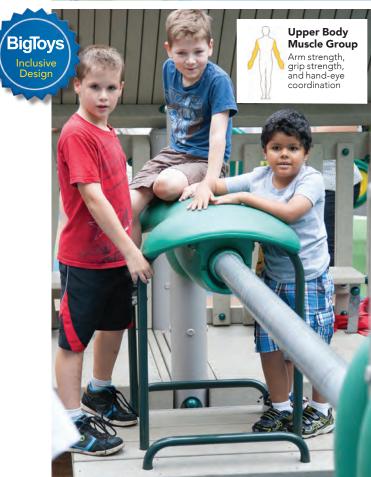
The TurnAcross

This unique playground trolley system features a turning device that children can easily crank to move the gondola back and forth along a rubberized track. The ground level trolley and platform is easy to access, making it a great inclusive design for children of all abilities.

- Promotes cause-and-effect learning
- Ideal for multi-generational play and early childhood environments
- Inclusive of all people, gondola designed as ADA transfer point







MBT-611 Deluxe TurnAcross Compact

Description	Conditioned Wood	Recycled Metal & Plastic	Capacity	Space Required	Fall Height
TurnAcross Compact	BT-606	MBT-606	10-12	32'0" x 20'6" / 975 cm x 625 cm	4′5″ / 135 cm
Deluxe TurnAcross	BT-610	MBT-610	10-12	37'6" x 21'0" / 1143cm x 640 cm	4′5″ / 135 cm
Deluxe TurnAcross Compact	BT-611	MBT-611	10-12	32'6" x 20'6" / 991 cm x 625 cm	4′5″ / 135 cm
TurnAcross Open Ended	BT-612	MBT-612	6-8	32'1" x 20'7" / 978 cm x 628 cm	4′5″ / 135 cm

Dynamic Motion





Upper Body Muscle Group

Arm strength including grip strength and hand-eye coordination



Core Muscle Group A strong torso is

A strong torso is essential for good posture and balance



Cardiovascular Exercise

Overall caloric

ME05 Rock 'n Cross™

The Rock 'n Cross combines a multi-rider teeter-totter with a dynamic overhead challenge.

- Roller coaster technology of machined aluminum wheel housings with durable polyurethane wheels
- Smooth operation and durability from steel support pipes, primed and coated with Teflon®-based powder coating
- Long-life heavy duty coil springs that never compress more than 50%
- Inground installation

Model Number	ME05
Capacity	2-7
Space Required	25'6" x 17' / 777 cm x 518 cm
Fall Height	7′8″ / 234 cm



Overall Stability and Balance

Helps prevent injury and strengthen all muscle groups





The complex interlinked motion of the EpiCenter promotes cooperation, develops balance and core strength, and is loads of fun!

Model Number	ME08
Capacity	4-5
Space Required	25'0" x 25'0" / 762 cm x 762 cm
Fall Height	2'0" / 61 cm



BT-002 Whirl & Twirl and BT-003 (w/clicking sound)

This freestanding spinner features a tilted design allowing children to spin independently or with assistance from a friend. Meets ASTM standards for ages 2-5 or 5-12 years.

Model Number	BT-002, BT-003 w/clicker
Capacity	1-2
Space Required	15′7″ x 15′7″
Fall Height	20" / 610cm



MBT-410 Synchro Spinner

The Synchro Spinner's superior, sealed bearing system provides a smooth spinning motion that children can't get enough of. Kids quickly learn to control the speed of their spin, by leaning closer or farther away from the center pole of this playground favorite.



EC-625 Moving Tunnels

Combine rocking with climbing or crawling and you'll see what great activities the moving tunnels bring to the playground.



MBT-427 Sport Board

Playground surfers will appreciate the ample size and non-slip surface of the Sport Board. Multiple riders will enjoy challenging each other to see who can stay on the longest.



MBT-430 SynchroPod

The SynchroPod's tilted axis allows children to control their speed and keep the spinning movement going by changing their upper body position on the Pod's seat. Integrated handles and smooth rolling bearings provide a fun and secure ride.



MBT-423 Sport Disk

Simple, yet exciting, the Sport Disk offers a single-user balance challenge for older kids who have outgrown traditional "spring riders." Footing platform features a non-slip surface.



BT-441 Cyclone

Kid-powered rotation provides sensory development and is physically challenging. This innovative ride is inspired by an upside-down merry-go-round. Available in standard and mini versions.



BT-440 Mini Cyclone

Model	Description	Capacity	Space Required	Fall Height	
MBT-410	Synchro Spinner	2	14'0" x 14'0" / 427 cm x 427 cm	1'6" / 46 cm	
MBT-427	Sport Board	2-3	19'0" x 15'0" / 579 cm x 457 cm	11" /28 cm	
MBT-423	Sport Disk	1	15'6" x 15'6" / 472 cm x 472 cm	10" / 25cm	
EC-625	Moving Tunnels	5	24'0" x 18'0" / 732 cm x 549 cm	3′5″ / 104 cm	
MBT-430	SynchroPod	1	14'0" X 14'0" / 427 cm x 427 cm	1′7″ / 48 cm	
BT-441	Cyclone	5-6	18'2" / 554 cm diameter	5'2" / 158 cm	
BT-440	Mini Cyclone	3-4	16'4" / 498 cm diameter	5'2" / 158 cm	

Dynamic Motion

To view all BigToys and Earlyworks color palettes, please turn to page **EW48**.

WARNING: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls.











MBT-314-2

MBT-314

MBT-318-8

Description	Conditioned Wood	Recycled Metal & Plastic	Capacity	Space Required	Fall Height
Climbing Wall	BT-314	MBT-314	6-8	17'2" x 14'9" / 523 cm x 450 cm	5'9" / 175 cm
Climbing Wall	BT-314-2	MBT-314-2	14-17	21'10" x 15'5" / 665 cm x 470 cm	5'9" / 175 cm
Climbing Wall	BT-314-8	MBT-314-8	10-12	18'6" x 18'6" / 564 cm x 564 cm	5'9" / 175 cm
Climbing Wall	BT-318	MBT-318	14-16	22' x 14'6" / 671 cm x 442 cm	5'9" / 175 cm
Playshell Fort	N/A	BT-268	12-14	20'7" x 20'7" / 627 cm x 627 cm	5'6" / 178 cm
PlayShell Circular Climber	N/A	BT-278	12-14	20'8" x 20'8" / 630 cm x 630 cm	2'6" / 76 cm
PlayShell Amphitheater	N/A	BT-254	17-20	31'5" x 29'4" / 958 cm x 894 cm	4'6" / 137 cm



Available in a variety of configurations, our Climbing Wall offers a sturdy climbing activity made from the same durable components as the structural system found on BigToys combination structures. All Climbing Wall configurations are available in conditioned wood or recycled metal. For more Climbing Wall options visit **www.BigToys.com**



BT-268 PlayShell Fort

Designed to serve as a climbing activity or socializing space, our PlayShell Fort is a versatile way to provide intellectual and physical development.

Many other Playshell configurations can be created to fit a unique space and budget. Ask your Sales Representative.



BT-278 PlayShell Circular Climber

Think of the Circular Climber as an endless traverse event. The round shape offers a multi-level activity that builds balance and hand-eye coordination



BT-254 PlayShell Amphitheater

BigToys' unique PlayShells are connected to offer seating for an outdoor classroom or a challenging linked climbing activity.



A boulder way to play!™

NatureROCKS® Climbing Boulders are artfully designed NatureROCKS® Climbing Boulders are artfully designed from real rock outcroppings and hand-painted to look and feel like natural stone.

Model	Description	Capacity	Space Required	Ages
5TSL	Tree Slices (Includes 2 small and 3 large steps)	5	13'9" x 21'7" / 419 cm x 658 cm	2-5 or 5-12
UP501	Stepping Boulders (Includes 2 small and 1 large Boulder)	3	13'11" x 20'0" /424 cm x 610 cm	5-12
3SB	Stepping Boulders (Includes 3 small Boulders) (not shown)	3	13'11" x 20'0" /424 cm x 610 cm	2-5
4LB	4' Log Bench	3-4	4'0" x 2'0" / 122 cm x 61 cm	N/A
6LB	6' Log Bench (not shown)	5-6	6′0″ x 2′0″ / 183 cm x 61 cm	N/A
8FT	8' Fallen Tree Balance Beam	5-6	13'3" x 20'1" / 404 cm x 612 cm	N/A
4HL	4' Half Log Beam (not shown)	3-4	16'0" x 14'0" / 488 cm x 427 cm	2-5 or 5-12
6HL	6' Half Log Beam	5-6	18'0" x 14'0" / 550 cm x 427 cm	2-5 or 5-12
UP500	Tree Stumps (Includes 1 small, 1 medium, and 1 large Stump) not shown	3	19'0" x 13'4" / 579 cm x 406 cm	5-12
3TST	Tree Stumps (Includes 2 small and 1 medium Stump)	3	18'8" x 13'4" / 569 cm x 406 cm	2-5
4LT	4' Log Tunnel	4-5	15'5" x 15'8" / 470 cm x 478 cm	2-5 or 5-12
6LT	6' Log Tunnel (not shown)	6-8	18'0" x 15'4" / 550 cm x 467 cm	2-5 or 5-12
5ST	Stepping Turtles	5	13'0" x 10'0" / 396 cm x 305 cm	2-5 or 5-12



5TSL Tree Slices

UP501 Stepping Boulders



4LB Log Bench



8FT Fallen Tree Balance Beam



6HL Half Log Beam



3TST Tree Stumps



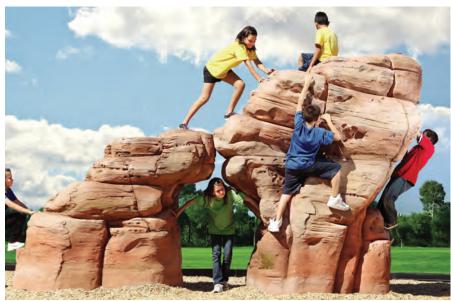
4LT Log Tunnel



5ST Stepping Turtles



SND-SM Small Sandstone Boulder



SND-MD Medium Sandstone Boulder



SND-LG Large Sandstone Boulder



GRN-SM Small Granite Boulder



GRN-MD Medium Granite Boulder



GRN-LG Large Granite Boulder

Model	Description	Capacity	Space Required	Ages	Height
SND-SM	Small Sandstone Boulder	2-3	18′1″ x 17′7″ / 549 cm x 536 cm	2-5 or 5-12	3'0" / 91 cm
SND-MD	Medium Sandstone Boulder	4-5	18'6" x 17'0" / 564 cm x 518 cm	5-12	5'0" / 152 cm
SND-LG	Large Sandstone Boulder	6-8	19'7" x 17'5" / 597 cm x 518 cm	5-12	8'0" / 244 cm
GRN-SM	Small Granite Boulder	2-3	16′10″ x 17′7″ / 513 cm x 536 cm	2-5 or 5-12	3'0" / 91 cm
GRN-MD	Medium Granite Boulder	4-5	20'4" x 17'9" / 620 cm x 541 cm	5-12	6'0" / 183 cm
GRN-LG	Large Granite Boulder	6-8	19'5" x 21'8" / 592 cm x 66 0 cm	5-12	8'0" / 244 cm

Contact your local representative for more information on NatureROCKS Boulders and play elements

Boulders





Spider Mountain

Add an extra challenge to NatureROCKS® Boulders with climbing nets! Durable nets are attached to boulders or log posts to create a unique and fun nature play climbing area.



Pike's Peak



Mount Hayden



Sierra Nevada



Mount McKinley



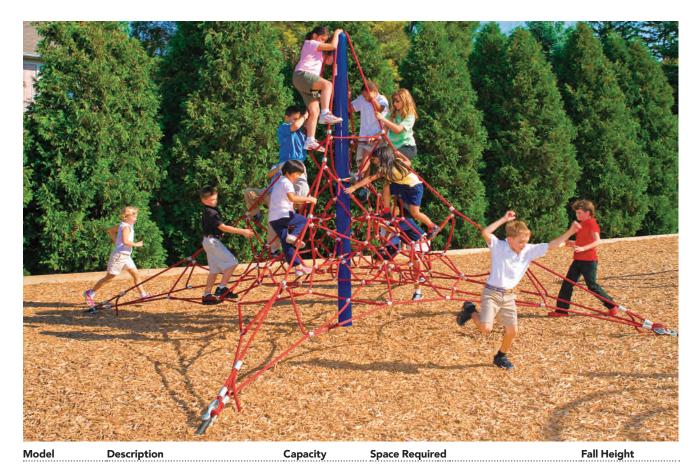
The Rockies

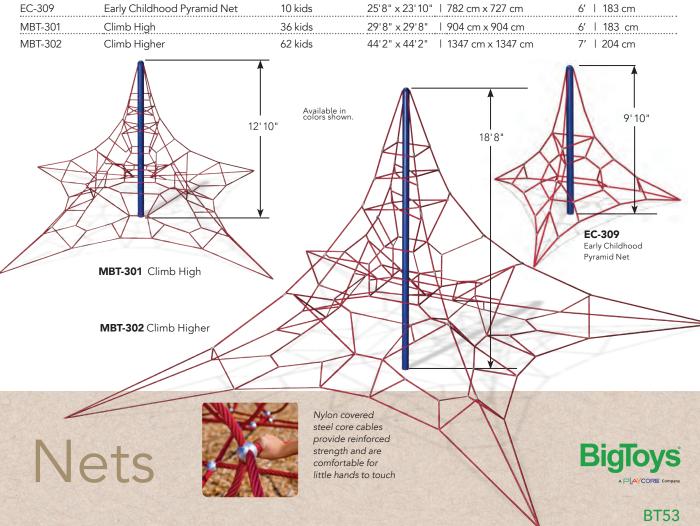


Cascade Range

Model	Description	Capacity	Ages	Height
UP-502	Spider Mountain	6-8	5-12	6'0" / 183 cm
UP-503	Pike's Peak	3-4	5-12	3'0" / 91 cm
UP-504	Mount Hayden	6-7	5-12	5'0" / 152 cm
UP-505	Sierra Nevada	12-14	5-12	8'0" / 244 cm
UP-506	Mount McKinley	6-7	5-12	6'0" / 183 cm
UP-507	The Rockies	6-7	5-12	5'0" / 152 cm
UP-508	Cascade Range	16-18	5-12	8'0" / 244 cm

Netted Boulders





Overhead Activities for Ages 5-12

BigToys offers a wide range of overhead activities that are as challenging as they are fun. We pride ourselves in designing play events that develop children's upper body strength, coordination and self esteem.



MBT-124 Chinning Bars

This playground favorite promotes upper body strength as children suspend themselves by their arms and propel their body weight using a to-fro motion.



MBT-457 Trackride

BigToys' industrial grade rollers surpass competitors in quality and durability.



MBT-366 Handring Maze

The Handring Maze is a challenging overhead climber, requiring precise timing as children cross from one ring to the next. Promotes dramatic play as children imagine they are circus acrobats or jungle monkeys.



MBT-499 PushPull

The challenge is to pull the opposite rider up while holding on to the bar yourself.

Description	Conditioned Wood	Recycled Metal & Plastic	Capacity	Space Required	Fall Height
Chinning Bars	BT-124	MBT-124	6-8	28'6" x 12'6" / 869 cm x 381 cm	5'3" / 160 cm
Trackride	BT-457	MBT-457	6-8	16'6" x 23'0" / 503 cm x 701 cm	6'10" / 208 cm
Handring Maze	BT-366	MBT-366	10-12	27'0" x 18'0" / 823 cm x 550 cm	5'9" / 175 cm
Handring Traverse (not shown)	BT-376	MBT-376	3-4	27'0" x 16'6" / 823 cm x 503 cm	6'11" / 211 cm
Handring Traverse (not shown)	BT-396	MBT-396	8-10	18'0" x 42'6" / 549 cm x 1,295 cm	6'11" / 211 cm
PushPull	BT-499	MBT-499	2-4	18'0" x 15'6" / 549 cm x 472 cm	6′7″ / 201 cm

Overhead



MBT-566 Overhead Curved Ladder

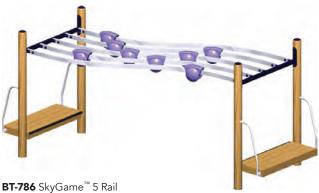
The sweeping curve of this overhead ladder reflects the architectural curved detail found throughout BigToys designs, which offers upper body development in any play environment.



The Overhead Wave Ladder provides a great gross-motor challenge in addition to upper-body strengthening.



MBT-776 SkyGame[™] 3 Rail The BigToys SkyGame may be the most challenging and rewarding overhead event on the playground. Users must lift and push the handholds along the rails to move from end to end, much like a hand-over-hand activity.



Our 5 Rail SkyGame offers the same challenging activity as the 3 Rail SkyGame version, but with room for more kids to play together.

Description	Conditioned Wood	Recycled Metal & Plastic	Capacity	Space Required	Fall Height
Overhead Wave Ladder	BT-516	MBT-516	6-8	16'6" x 27'0" / 503 cm x 823 cm	6'8" / 203 cm
Overhead Curved Ladder	BT-566	MBT-566	10-12	30'0" x 21'6" / 914 cm x 655 cm	6'0" / 183 cm
SkyGame 3 Rail	BT-776	MBT-776	4-6	22'0" x 29'6" / 671 cm x 899 cm	6'9" / 206 cm
SkyGame 5 Rail	BT-786	MBT-786	6-8	22'0" x 29'6" / 671 cm x 899 cm	6'9" / 206 cm





MBT-535 PlayPod Traverse Compact

BT56



BT-520 PlayPod Maze Compact PlayPods arranged at varying heights



MBT-530 PlayPod Maze Curved





MEC-105 Balance Beam

Children build confidence as they learn to use stabilizer muscles while crossing the Balance Beam.



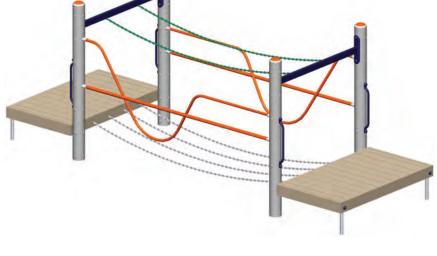
PlayPod Pedestals

PlayPod Pedestals are commonly used as seats in quiet spaces and for linking activities together in a series of steps. PlayPods are available in various colors and heights of 6", 12", 18", and 24".

11-009	6" / 15 cm PlayPod
11-010	12" / 30 cm PlayPod
11-011	18" / 46 cm PlayPod
11-012	24" / 61 cm PlayPod

MBT-600 Chain Walk

Children develop balance by tightrope walking and balancing themselves on one of three chains.



Description	Conditioned Wood	Recycled Metal & Plastic	Capacity	Space Required	Fall Height
Chain Walk	BT-600	MBT-600	18-20	29'6" x 18'0" / 899 cm x 617 cm	1'6" / 46 cm
Balance Beam	EC-105	MEC-105	4	19'6" x 16'6" / 594 cm x 503 cm	1′0″ / 31 cm
PlayPod Traverse Compact	BT-535	MBT-535	3-4	20'6" x 16'6" / 625 cm x 503 cm	2'6" / 76 cm
PlayPod Maze Compact	BT-520	MBT-520	7-9	20'6" x 18'0" / 625 cm x 549 cm	2'6" / 76 cm
PlayPod Maze Curved	BT-530	MBT-530	11-13	25'6" x 22'0" / 777 cm x 671 cm	2'6" / 76 cm
PlayPod Maze	BT-525	MBT-525	9-10	24'6" x 18'0" / 747 cm x 549 cm	2'6" / 76 cm
PlayPod Traverse (not shown)	BT-540	MBT-540	5-10	24'0" x 16'6" / 732 cm x 503 cm	2'6" / 76 cm
PlayPod Traverse Curved	BT-545	MBT-545	5-7	26′0″ x 20′6″ / 793 cm x 625 cm	2'6" / 76 cm





Swings provide sensory and vestibular development. Choose infant seats for young children or belt seats for younger kids. Our swings are uniquely designed with 6" upright posts to coordinate with BigToys playground equipment and provide extra stability.

Model	Description	ASTM Use Zone	Top Rail O.D.
86018	Inline Single Bay Swing 8'	30'4" x 23'4" / 974 cm x 711 cm	3.5" 9 cm
86019	Additional Bay 8'	Use zones depend on number of bays added	3.5" 9 cm
86020	Accessible Inline Single Bay Swing 8'	Use zones depend on number of bays added	3.5" 9 cm
86021	Accessible Additional Bay 8'	Use zones depend on number of bays added	3.5" 9 cm
86022	Inline Single Bay Swing 10'	38'6" x 23'4" / 1173 cm x 716 cm	3.5" 9 cm
86023	Additional Bay 10'	Use zones depend on number of bays added	3.5" 9 cm

^{*}Swings and chains are sold separately



86018 Inline Single Bay 8'



86022 Inline Single Bay 10' with (2) 86019 Additional 8'



86022 Inline Single Bay 10' with (2) 86023 Additional Bay 10'



BT-205 Single Orb Swing

Model	Description	Capacity	Space Required	Тор	Rail O.D.
BT-205	Single Orb Swing	1	28'0" x 23'7" 853 cm x 718 cm	5"	I 13 cm
BT-206	Double Orb Swing	1	28'0" x 34'8" 853 cm x 1056 cm	5"	I 13 cm







S86029



Large Made-for-Me Ages 5-12



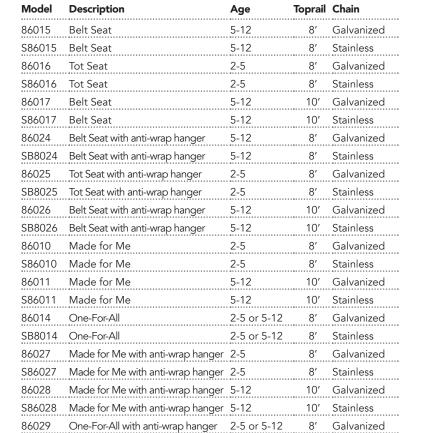
Tot Seat



Belt Seat



One-for-All
Optional strap is available for the
One-for-All seat



Model	Description	Dimensions	
209426	Medium Duty Wear Mat	36" x 36" x 3/4"	91 cm x 91 cm x 2 cm
161292	Heavy Duty Wear mat	48" x 48" x 1"	122 cm x 122 cm x 3 cm

2-5 or 5-12

8′

One-For-All with anti-wrap hanger



BT-204 Tire Swing with 8' High Beam Seat & chains included.



86000 To-Fro Swing with 8' High Beam Seat & chains included.



209426 Medium Duty Wear Mat

Description	Conditioned Wood	Recycled Metal & Plastic	Age	ASTM Use Zon	e	Top Rail
Tire Swing	BT-204	MBT-204	2-5 or 5-12	21'0" x 27'0"	640 cm x 823 cm	8′
To-Fro Swing w/ Belt Seats	86000	86001	2-5 or 5-12	30'8" x 23'6"	934 cm x 716 cm	8′
To-Fro Swing w/ Tot Seats	86002	86003	2-5 or 5-12	30'8" x 23'6"	934 cm x 716 cm	8′

Stainless





BT-260 Chatter Bug Give children the opportunity to rest and gather with their friends.

		1	を変
	*		
PT 2/4 Funny Dance			

BT-264 Funny Bones Create cozy spaces where children can play independently or with a friend.

Model	Description	Capacity	Space Required	Fall Height
BT-260	Chatter Bug	3 kids	19'6" x 16'0" 579 cm x 488 cm	1'11" 58 cm
BT-264	Funny Bones	6-8 kids	26'2" x 29'11" 789 cm x 912 cm	2′10″ 86 cm



MBT-100 Invent-a-Game Inspire hours of cooperative play with six unique activities that allow kids to invent their own games that get them moving and having fun on the playground!

Social Play



Black only. Available in both 8" and 12" heights. Each timber includes 1 stake.



Bring the look of nature to your playground. The log themed curb is a perfect addition. Available in 12" Height. Brown only.



Park Timber



Park Timber Adapter

Allows a smooth transition between different fall height requirement zones. Available in LEFT and RIGHT versions.



Park Timber Connector

Joins two regular timbers to create lengths to fit within any space. Available in 8" and 12" heights



Metal footers can be added to any wood

structure to increase the longevity of the structure. The discrete design will not detract from the organic look of the structure. Model Description Z99111 21" Tall Metal Footer

33" Tall Metal Footer

45" Tall Metal Footer



Description	Dimensions	
12" High Park Timber	4'0" x 1'0"x 0'3.5"	122 cm x 30 cm x 9 cm
8" High Park Timber	4'0" x 0'8"x 0'3.5"	122 cm x 20 cm x 9 cm
Park Timber LEFT Adapter	=	
Park Timber RIGHT Adapter	=	
8" High Park Timber Connector	0'8" Tall	20 cm
12" High Park Timber Connector	0'12" Tall	30 cm
Accessible Park Timber	=	
Accessible Park Timber w/adapters	=	
12" Nature Curb Brown	4'0" x 1'0"x 0'3.5"	122 cm x 30 cm x 9 cm
12" Nature Curb Brown LEFT	4'0" x 1'0"x 0'3.5"	122 cm x 30 cm x 9 cm
2" Nature Curb Brown RIGHT	4'0" x 1'0"x 0'3.5"	122 cm x 30 cm x 9 cm
C Accessible Nature Curb Brown	-	
	12" High Park Timber 8" High Park Timber Park Timber LEFT Adapter Park Timber RIGHT Adapter 8" High Park Timber Connector 12" High Park Timber Connector Accessible Park Timber Accessible Park Timber w/adapters 12" Nature Curb Brown 12" Nature Curb Brown LEFT	12" High Park Timber 4'0" x 1'0"x 0'3.5" 8" High Park Timber 4'0" x 0'8"x 0'3.5" Park Timber LEFT Adapter - Park Timber RIGHT Adapter - 8" High Park Timber Connector 0'8" Tall 12" High Park Timber Connector 0'12" Tall Accessible Park Timber - Accessible Park Timber w/adapters - 12" Nature Curb Brown 4'0" x 1'0"x 0'3.5" 12" Nature Curb Brown RIGHT 4'0" x 1'0"x 0'3.5"



Geo Composite Drainage System

Drainage is an important part of playgound design to prevent puddles and erosion. Our drainage systems were developed specifically to prevent playground drainage issues.

Model	Description		
161293	75' roll		
161294	150' roll		

Geotextile Fabric

Z99112

Z99113

Geotextile Fabric is a water permeable fabric that creates a barrier between loose-fill surfacing and the earth below. The specially designed fabric helps keep surfacing in place and prevents clogging of drainage systems.

Model	Description
161291	1,125 Square foot roll, 3' wide
	2,250 Square foot roll, 6' wide

Surfacing Accessories BigToys

