Kidstuftystems



"Come Play Us"





Catalog #1006

- FUN
- FITNESS
- CHALLENGE
- UNBEATABLE

VALUE



With



Dear Friends and Clients,

Welcome to the world of playground equipment. It is a world that is often confusing to those who are new to it. Our goal is to make your experience a positive one by offering a range of options within your budget to provide age-appropriate fun and challenge for the growing and developing children within your care.

Kidstuff Playsystems, Inc. has been manufacturing playground equipment in the Miller Beach community of Gary, Indiana since 1982. Our beautiful dunes along Lake Michigan were recognized in 2019 by becoming the nation's 61st National Park: the Indiana Dunes National Park. Come visit us when you visit the Dunes.

How do you select appropriate equipment for your children? We do that with you, taking into account the ages of the children, your available space, your budget and your preferred play events in your chosen colors. We also work with you to select the safety surfacing that is right for you. And we will arrange your installation as well. We simplify the playground process for you.

We have sales consultants around the country who will look at your situation and make informed recommendations to you. By completing page 35 in this catalog, you will give us the information we need to get started.

Please look over the information in this catalog and call us at I-800-255-0153 with your questions. Visit our website www.kidstuffplaysystems.com to see even more options. Play experiences are critical to all facets of child development. We are looking forward to the opportunity to provide the playground that will inspire both children and adults to "GET OUT AND PLAY!

Cordially yours,



Richard (Dick) Hagelberg, CPSI CEO and Sales Manager George R McG

George R. McGuan, CPSI President and Manager of Operations

Why Kidstuff Playsystems?

Here is why your next playground should be a Kidstuff playground:

- Safe , durable and attractive products that your children will find fun and challenging.
- IPEMA-certified to the latest ASTM F1487 standard.
- Top quality materials: stainless steel hardware, steel tubing galvanized inside and out and then powder-coated; your choice of unique kid-friendly rotation-molded decks or plastic-coated steel decks.
- A fantastic 21 year limited warranty.
- Top value for your money measured in the number and quality of the play events.
- Age-appropriate playgrounds complying with the ASTM standard, US Consumer Product Safety Commission (CPSC) guidelines and the Americans with Disabilities Act (ADA) law.
- Personal service when you have a problem or just need an answer.

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Kidstuff Playsystems is a participant in the IPEMA certification program for play equipment. Certification is to the ASTM F-1487 for the United States and the CSA standard for Canada. To verify product certification visit ipema.org. More info on the program is on page 67 of this catalog.







New Panels

New Baby Animals Panel in English and Spanish; pictures on one side, counting on the other



State Panels with a map on one side and fun facts on the other ATLANTIC OCEAN GULF CHOR MEXICO

FLORIDA

Florida (front)

STATE OF MICHIGAN 1. STATE CAPITAL -- LANSING 2. ADMITTED TO THE UNION-1837, 26th STATE 3. NECKNAME-"GREAT LAKES STATE" AND WOLVERINE STATE , BEACHES ON 4 GREAT LAKES. CAN YOU NAME THES!? 4 MAJOR INDUSTRIES - CARS HELTECH, TOURISM S. STATE FLOWER - APPLE BLOSSON. 6. STATE REPTILE - PAINTED TURTLE 7. PRESIDENTIAL MUSEUM IN MI -- GLEALD E FORD Michigan (back)



New Pagoda Roof





To verify product certification visit www.ipema.org

IPEMA

Challenge Climber

New Climber



















Our playsystems are made up of posts, decks, and play events, all held together by our cast aluminum alloy clamps and stainless steel fasteners.



POSTS - 3.5" OD or 5" OD, both flow-coat galvanized and then powder-coated the color of your choice. Both exceed 45,000 lbs. yield and 48,000 lbs. tensile strength.



Punched steel decks are dipped in liquid vinyl to eliminate sharp or rough edges, 46" square to accommodate more active children. Available in square, right-triangle, equilateral triangle & hex-shape.





To verify product certification visit www.ipema.org

Coated Steel Right Triangle Deck





Molded you to limited a resistanc in the h

Molded Right Triangle Deck





Molded decks are 38" square, allowing you to pack more play events into a limited area. Top surface is ribbed for slip resistance. Child-friendly plastic is cooler in the hot sun. Will never rust or peel. Available as square and right triangles.

Kidstuff Playsystems offers
2 kinds of decks (platforms),
each with our
21 year limited warranty.





to Over 3,000 lbs.



mpliant 8



Playsystem #6677-02-211 accommodates about 50 children ages 5-12 and requires 50' x 40'.



To verify product certification visit www.ipema.org





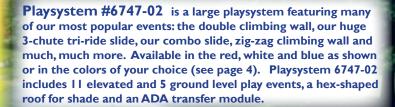
Playsystem #7643-02 is a large playsystem, perfect for your grade school children. Its 18 elevated play events include 8 climbers and 3 exciting slides. Ground level events (pod walk, pod seats, storefront, tot driver panel and chinning bar) make it 100% ADA compliant.

Playsystem #7643-02 accommodates about 75 children ages 5-12 and requires 59' x 38'.



To verify product certification visit www.ipema.org

Kidstuff Plays ystems:



Playsystem #6747-02 accommodates about 50 children ages 5-12 and requires 49' x 39'



To verify product certification visit www.ipema.org

NOTE: product improvements have been made since this photo was taken. The 3D rendering on the right reflects the improvements.

















Playsystem #5469-02 provides thrills a plenty for your grade school aged children with its climbing, sliding and traversing the monkey bars. Playsystem #5469-02 includes 5 elevated, 2 ground level play events and a transfer module for ADA compliance.

Playsystem #5469-02 accommodates about 20 children ages 5-12 and requires 34' x 33'. It is shown with poly-coated steel platforms but is also available as model #5469 with molded decks.





visit www.ipema.org

Playsystem #7730-02-211 features the triple chute "tri-ride slide" with its 3 different rides. Add to that a double climbing wall and firepole and you have a recipe for fun. It has 3 ground level events. As with any high freestanding slide, it is not wheelchair accessible. Your playground will be ADA compliant when you add additional activities on an accessible path.

Playsystem #7730-02-211 accommodates about 12 children ages 5-12 and requires 28' x 21'.





Playsystem #7688-02 has fun for everyone. It includes 5 elevated and 2 ground level play events and a transfer module for ADA compliance. A loop overhead ladder adds to the fun and challenge.

Playsystem #7688-02 accommodates about 20 children ages 5-12 and requires 34' x 32'.



To verify product certification visit www.ipema.org

Playsystem #6302-201 includes several challenging climbers and overhead events and our fun and challenging inclined loop bridge. It includes 8 elevated and 3 ground level play events and an ADA transfer module for 100% ADA compliance.

Playsystem #6302-201 accommodates about 30 children ages 5-12 and requires 44' x 43'.

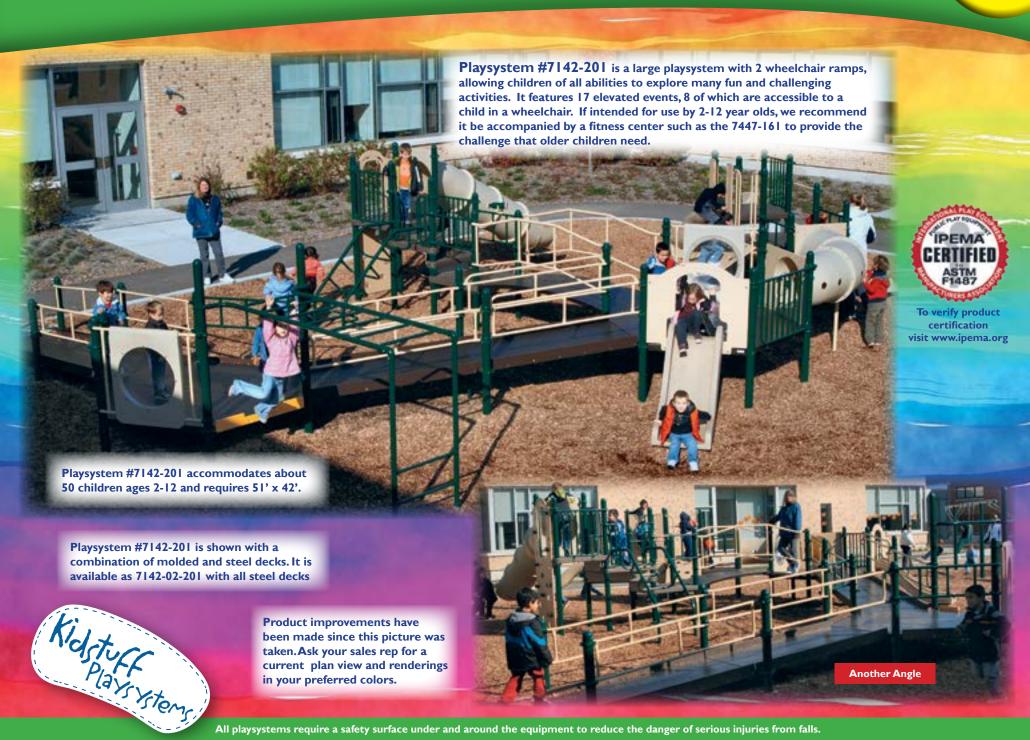














Playsystem #7687 packs a lot of fun into a small area at a great price. It includes 5 elevated and 2 ground level play events. It features 2 of our most popular slides, 2 exciting climbers and a large shade roof. It includes a transfer module for ADA compliance.



Playsystem #7687 accommodates about 17 children ages 2-12 and requires 27' x 27'.



To verify product certification visit www.ipema.org

Wild Wall on #7687



Playsystem #7483 accommodates about 25 children ages 2-12 and requires 38' x 24'. It can easily be re-configured into a square-shaped area.

Playsystem #7483 loads play value for your preschoolers into a compact area. It includes 7 elevated and 2 ground level play events. It includes transfer module for ADA compliance.

#7483



To verify product certification visit www.ipema.org

Playsystem #7642 is an all-time best seller. With its 2 slides, climber, and high and low crawl tunnels, it appeals to all children. It includes 5 elevated and 4 ground level play events and an ADA transfer module.

Playsystem #7642 accommodates about 22 children ages 2-12 and requires 29' x 28'



#7642







To verify product certification visit www.ipema.org

Reverse Angle





Playsystem #6600-201ss is mighty fun with its 2 slides and popular snake climber. It includes 6 elevated and 2 ground level play events and an ADA transfer point. A built-in 18' x 18' sun shelter protects your kids from dangerous UV rays.

Playsystem #6600-201ss accommodates about 15 children ages 2-5 and requires 29' x 28'.

Available as model #6600-201 with a shade roof but without the large fabric sun shade. Ask us for a 3D rendering in your colors.



To verify product certification visit www.ipema.org



Playsystem #7312-161 is a one platform beginner set for a small child care program with I climber and I slide and a shade roof. It includes 3 elevated and I ground level play event accessible to all. It includes a transfer module for ADA compliance.

Playsystem #7312-161 accommodates about 10 children ages 2-5 and requires 24' x 22'.





KidsVision is a series of themed playsystems for preschoolaged children. Each themed playsystem includes 1 or 2 slides, 1 or 2 climbers, ADA-Compliant transfer module and several 2-color high density polyethylene (HDPE) panels depicting the theme.

KidsVision designs have been developed for a train with locomotive, tank car and caboose, a pirate ship, the Alamo, Woodland Trees and Animals, Farm Animals, a Pueblo home, Stagecoach and Dinosaurs. A variation to the theme are vehicles on springs such as the fire engine and the school bus. Do you have a theme you would like us to represent? Tell your Kidstuff consultant and we will design it for you.

Model #1004-201 Train. Climb aboard the exciting Kidstuff Train. It includes a locomotive, tank car and caboose with a variety of climbers and slides. Train #1004-201 includes 6 elevated and 2 ground level play events and is fully ADA compliant. It accommodates about 30 children ages 2-5 and requires an area of 46' x 20'.



To verify product certification visit www.ipema.org

Model #1003 Locomotive and Model #1002 Caboose Climb aboard for a fun ride. Each includes 2 slides and a climber or 1 slide and 2 climbers plus an ADA transfer module. Both the locomotive and the caboose accommodate about 15 children ages 2-5 and require 32' x 20'.







Together we will plan your playground when we have the following information:

I. The ages of the children who will use the playground

Toddlers, preschoolers, primary and intermediate children are all at different developmental levels. Different play activities are appropriate for the different age levels. Your playground must be Age-appropriate.







To verify product certification visit www.ipema.org

2. Space Limitations

We can configure a playground to almost any shape, taking into account the use zone requirements in the ASTM F-1487 standard and US Consumer Product Safety Commission's Public Playground Safety Handbook. All elevated play equipment has a minimum 6' use zone beyond the edge of the equipment that must include impact our designers will design equipment that complies.

4. Your Preferences

We will customize our standard playground designs by substituting events that you prefer. Or you can select play events that you like from the pages of this catalog and we will develop a design that is just right for you and the children you serve.

5. Project Execution

Your Kidstuff Playsystems sales consultant will work with you every step of the way to get your dream playground ordered, delivered and properly installed with your choice of safety surfacing. This will insure years of safe fun and physical growth and development on your playground.

3. Your Budget

We can work with almost any budget. A small budget may preclude a playsystem but we can provide a great many options with smaller freestanding play equipment. Please remember that your budget must include installation, safety surfacing and freight in addition to the cost of the equipment. Kidstuff will quote a complete package or just the equipment and freight if you want to make your own arrangements for installation and safety surfacing. To give you the best possible would like us to provide.





3. I

To verify product certification visit www.ipema.org

	Kidstuff
Preferred surfacing:	
Poured in place rubber	Playsystems
Rubber tiles	
Loose rubber	

4.	I prefer playsystem #	with	the following
_	changes:		

Engineered wood fiber (wood chips)

Artificial turf

5. I want to design my own playsystem with the following events and activities (see pages 42-51):

6.	I want	to comple	ete my	playground	with the	following
	events	and activi	ities:			

Swings (how	many?)Funba	allSpinsanity
Funphones	Rocksanity _	Wild Wall
Other (spec	ify)	

7. In order to intelligently help you plan your playground, we need to know your budget. Your budget is roughly \$

This includes (check all that apply):

Play equipment	Installation
Safety surfacing	Shipping charges
Other, specify	

Please give this completed form to your Kidstuff Playsystems Sales Consultant or fax it to 219-938-3340 or email it to rhagelberg@kidstuffplaysystems.com. We will put together a plan for your dream playground.

Please provide the following information so that we can design a playground to your needs and preferences.

Organization

Contact Person

Address_____ State___ ZIP

Phone_____Fax____

E-mail _____

Kidstuff consultant (if known)

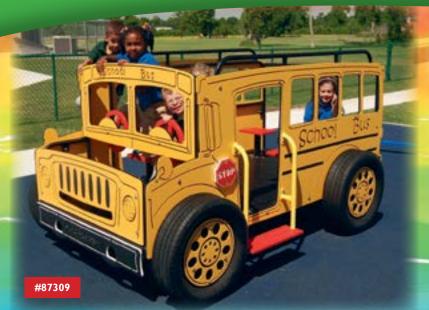
- I. What age group are we designing for
 - ___Toddlers
 - ___Ages 2-5
 - Ages 5-12
 - Other (specify)
- 2. Space available _____' x ____'
 If space is irregular, please provide a sketch.

36



KidsVision Ages 2-5

ADA Compliant



Model #69609 Fire Engine on Springs. Your kids will rock and roll on this exciting fire engine on springs. Available stationary as model #69609-201. Model #69609 accommodates about 12 children ages 2-5 and require 20' x 17'.



Model #87309 School Bus on Springs. This is one of our most popular items. Customize it with the name of your school or a beloved driver. Kids can climb on the real rubber tires. They bounce together developing social play. You can use it in your outdoor classroom for a small reading group as well. Without springs it is model #87309-201. Model #87309 accommodates about 12 children ages 2-5 and requires an area of 20' x 18'.



Model #1005 Pirate Ship. Ahoy! Come aboard matey. Treat your preschoolers to fun on the high seas. Climb the bow, walk up the gangplank and slide into the "ocean". Our pirate ship offers many opportunities for imaginative play and to learn some pirate vocabulary. When playtime is over, don't forget to "batten down the hatches." Our pirate ship accommodates about 15 buccaneers ages 2-5 and requires 30' x 22'.

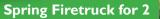


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Kidstuff Playsystems offers 2 types of spring riders—those made with cast aluminum bodies and those fabricated from sheets of 3/4" high density polyethylene. Spring is fabricated from 3/4" powder-coated steel rod. Spring riders require a 6' circle and the use zones of spring riders may overlap as long as they are 6' apart.



Polyethylene Sheets









Spring Horse



Spring Grasshopper



Spring Caterpillar



Spring Bi-plane



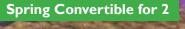


Mushroom

#9745



To verify product certification visit www.ipema.org





Spring Riders ADA Compliant

Fabricated of Cast Aluminum

Spring Animals 3-seater Choose any 3 cast aluminum animals

#89813





















To verify product certification visit www.ipema.org







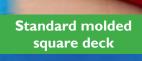






or molded decks

Hex-shaped roof over hex deck



Standard molded triangle shaped deck



Wheelchair ramp 12' long in 6' sections, meets all current standards.

Hex-shaped coated steel deck





To verify product certification visit www.ipema.org

Coated steel triangle deck.

Also available as an equilateral triangle

Slides ADA Compliant



84" high deck

43

44



Ring Trek (ages 5-12)

Overhead events can connect 2 platforms, connect on one end to a platform and to the ground on the other, or be completely freestanding. As dictated by ASTM F-1487, heights of platforms cannot exceed 36" for ages 5-12 and 18" for ages 2-5. Overheads are not recommended for children under 4 years of age. ASTM also dictates the maximum height of the overhead events by age range. Overhead events are most challenging and young children need to be closely supervised. Note that because of the difficulty, turning wheels are recommended for ages 7 & up.



Overhead Turning Wheels (ages 7-12)





Up and Down Overhead Ladder (ages 5-12)



Tot Monkey Bars (ages 4-12)





Loop Overhead Ladder (ages 5-12)



Ring-Around Overhead Loop Ladder (ages 5-12)









To verify product certification visit www.ipema.org

Guardrails and barrier rails serve to protect children from falling off bridges and steps. Guardrails prevent accidental falls off a bridge while barrier rails prevent a child from climbing over the rails and falling to the underlying surface. The requirements for the presence of guardrails or barrier rails and their heights are prescribed in ASTM F-1487 and vary according to the age group.





Arch Bridge 8' long with barrier rails. Also available 4' long and with guardrails. Clatter Bridge 7' long with Guardrails (Left). Also available with barrier rails.

> ADA Transfer Module (Right); Available to 28",32", 36", 40" and 48" high deck.

> > **Up-Down Bridge**





To verify product certification visit www.ipema.org



Crawl Tunnel. **48"** long



Inclined Crawl Tunnel

or freestanding #85113 **ADA** Deck to Deck Steps

Steps to a 6' high deck



More Climbers ADA Compliant





Panels ADA Compliant





Panels

Panels ADA Compliant





English and Spanish













Numbers Wall







Clown-Beanbag Toss Panel





Supermoon Climber #84317 requires a 29' diameter circle, accom. 25 children ages 5-12



#82222

(3 sections), requires 21' x 20', accom. 6 children

> Mini Moon Climber #84308 requires a 20' 2" dia. circle, accom. 12 children ages 2-5



#85023

Dino Zig Zag Wall #82222 requires 24' x 13' and accommodates 8 children ages 2-5.



includes 2 step climbers, a coil climber and firepole, requires 33' x 18', accommodates

10 children ages 5-12

Stanley Stegosaurus #85023 requires 35' x 21', accom. 12 children ages 5-12

Zig Zag Climbing Wall #82203 (3 sections) requires 33' x 18', accom. 10 children ages 5-12



#85503

Combo Climber #81411 requires 24' x 14', accom. 5 children ages 5-12







To verify product certification visit www.ipema.org

Balance & Coordination ADA Compliant





Art Easel #67808 actual size 4' x 1', requires no safety surfacing

#87508



#85024

#71601

Music Wall #71601 with 2 bongos, 2 shakers, 2 conga drums, washboard & horn. Actual size 10' x 3', requires no safety surfacing.

Three Throw #89603 actual size 4' x 4', requires no safety surfacing, specify preschool or grade school height.

Sand & Water Table with Clouds #87508 actual size 9' x 9', requires no safety surfacing.



Cottage Climber #2746 recycled plastic, requires a use zone of 20' x 18' with safety surfacing. Shown with 20' x 20' Sun Shelter #72020. Model 2747 has a non-climbable roof.

#69124

Kidstuff Kidstuffens

Bouncycle #69124 requires a use zone of 17' x 17' with safety surfacing.

Sandbox #63388 8' x 8' with Fabric Cover #19-6340, requires no safety surfacing.

#19-6340

CERTIFIED ASTM P1487

no safety surfacing.

IPEMA CERTIFIED CAN CSA-2614

To verify product certification visit www.ipema.org

Cozy Cottage #69955 with 3 Pod Seats #85203, requires



#67808





Extreme Obstacle Course #6377 provides a variety of challenging climbing and overhead events. It includes 9 ground level play events, requires 46' x 33' and accommodates 15 children ages 5-12.

Quad Climber #89304

includes 2 step climbers, a

compact climber.

firepole and a coil climber. It accommodates 10 children ages 5-12 and requires 33' x 18'. Take off I step climber for a more #89304



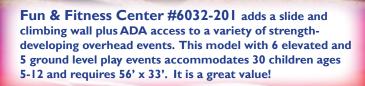
incorporates many of the climbers that kids like the best plus an overhead loop ladder, log roll and overhead spinner. Its 10 activities are accessed at ground level. It accommodates 25 children ages 5-12 and requires 43' x 26'.



To verify product certification visit www.ipema.org



#6032-201



HealthTrek was developed to meet the physical development and maintenance needs of several very diverse segments of our society - youths, seniors, elite athletes, and the military - as well as the general population. Everyone from elite athletes to couch potatoes, young and old, will benefit.

HealthTrek incorporates activities to develop all major muscle groups, both in terms of endurance and strength. Emphasis is placed on upper body, lower body and abdominal muscles. The courses we have laid out provide a balanced program for the sub-group named, whether it be seniors, youth, athletes/military or the general population.

Our clients often select their own combination of activities to meet goals they have established. Our consultants have strongly recommended stretching activities at both the beginning and end of the course. There is no wrong or right way to set out the courses. Some prefer a cluster while others spread the course over a quarter of a mile or more. HealthTrek can easily be adapted to your situation. We at Kidstuff Playsystems will help you design your course. We are here to help you so you can help the people you serve.

CATALOG #	ACTIVITY/APPARATUS	WORKING MUSCLE	CHARACTERISTIC DEVELOPED	GENERAL	SENIOR	COURSES YOUTH	CHALLENGE/MILITARY
нткоі	Leg Stretch Post and Sign	Calves and Hamstrings	Flexibility	X	X	X	Х
HTK02	Arm and Shoulder Stretches Sign	Upper Arms, Chest, Shoulders	Flexibility	X	X	X	Х
HTK03	Overhead Ladder and Sign	Shoulders and Arms	Strength			X	Х
НТК04	Abdominal Crunch Bench and Sign	Abdominals	Strength	X	X	X	Х
НТК05	Push Up Bars and Sign	Chest and Arms	Strength	X	X	X	Х
HTK 06	Log Jump and Sign	Calves and Thighs	Endurance, Agility	X	X	X	Х
HTK 07	Chin Up Bars and Sign	Arms and Shoulders	Strength	X		X	Х
HTK08	Step Up and Sign	Thighs	Endurance	X	X	X	X
НТК09	Vertical Curl and Sign	Calves	Strength	X	X	X	Х
HTK10	Side Leg Lift and Sign	Inner and Outer Thighs	Flexibility	X	X		Х
HTKII	Vertical Jump and Sign	Calves	Strength	X	X	X	Х
HTK12	Opposing Beam and Sign	Legs	Agility, Balance	X	X	X	Х
HTK13	Climbing Wall and Sign	Upper Body	Strength				
HTK13B	Wood Double Climbing Wall & Sign	Upper Body	Strength				Х
HTK14	Crawl Tube and Sign	Arms and Legs	Agility			X	
HTK15	Parallel Bar and Sign	Arms, Shoulders, Abdominals	Strength				X
HTK16	Balance Beam and Sign	Legs	Balance, Agility	X		X	Х
HTK17	Tire Run and Sign	Legs	Agility	X			Х
HTK18	Sitting Hamstring Stretch Bench & Sign	Hamstrings and Lower Back	Flexibility	X	X	X	Х
HTK19	Lower Back Stretches Bench & Sign	Lower Back	Flexibility	X	X	X	Х
HTK20	Welcome Sign	n/a	n/a	X	X	X	Х
HTK2 I	Kids Course Sign	n/a	n/a			X	
HTK22	Challenge Course Sign	n/a	n/a				Х
HTK23	Senior Course Sign	n/a	n/a		X		
HTK24	Heart Check Sign	n/a	n/a	X	X	X	Х
HTK25	Finish Sign	n/a	n/a	X	X	X	Х

HealthTrek Signs

To guarantee an effective fitness program, Kidstuff Playsystems has designed its signs to be thorough and easy to understand.

Each sign features:

Name of activity/apparatus Physical characteristic developed **Graphic illustration Written directions Working muscle** 3 levels of difficulty

HTK26 General Course Package **HTK27 Senior Course Package HTK28 Youth Course Package** HTK29 Challenge Course Package



HTK03 Overhead Ladder



HTK07 Chin Up Bars



HTK20 Welcome Sign



HTK04 Abdominal Crunches



HTK08 Step Ups



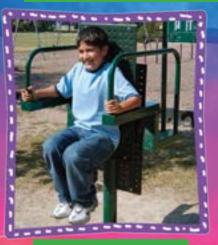
HTK01 Leg Stretches



HTK02 Arm & Shoulder Stretches



HTK05 Push Up Bars (3 bars)



HTK09 Vertical Curl



HTK06 Log Jump



HTK10 Side Leg Lifts

Childhood and Adult Fitness



HTKII Vertical Jump

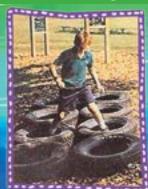
HTK12 Opposing Beam Walk

HTK13 Climbing Wall









HTK14 Crawl Tunnel

HTKI5 Parallel Bars

HTK16 Balance Beam

HTK17 Tire Run









HTK18 Sitting Hamstring Stretch HTK19 Lower Back Stretches

HTK24 Heart Check Sign

HTK25 Finish Sign

The Americans with Disabilities Act (ADA) brought into strong focus the need to provide playground equipment to all children, regardless of physical ability. The Access Board issued final guidelines covering the design of playground equipment in October, 2000. Since that time Kidstuff Playsystems has been building play equipment to comply with the law and to meet the physical developmental needs of all children including those with "special needs".

> Playsystem #7229-02 with its climbers and slides includes 5 wheelchair ramps, making it accessible to all children

Kidstuff Playsystems ADA applies to all facilities that provide recreational activities for children. Some churches are exempt (go to access-board.gov/play areas). ADA focuses on children in wheelchairs and Kidstuff Playsystems provides many opportunities for this special group. "Special needs" also covers blind. hearing impaired and developmentally delayed children. Kidstuff Playsystems offers a variety of experiences for all of these groups.

On these catalog pages we will offer some examples of play equipment that is "inclusive", providing developmental experiences to children of all abilities. These are not limited to physical development as social play experiences are also critical for development of social and emotional skills. Many play activities enhance cognitive development as well.

Playsystem #7644-02-201 includes a wheelchair ramp to 25% of the elevated play events. To verify product certification visit www.ipema.org Clock-Gear Panel. freestanding model #69704 or as part of a playsystem. Abacus Guardrail #69912-201 freestanding or on a playsystem.

Gas Pump Panel freestanding model #69904 or as part of a playsystem.

Freestanding Combo Slide #31204-161 Is accessed via an ADA transfer module.

Picnic Table #9200-171 is designed for wheelchair access.





Telescope on a
Guardrail #69935
freestanding or on a
playsystem. Kaleidoscope
also available.



FunPhones #65301 (set of 2)

Throw #89603

Sand & Water Table with Clouds #87508



Overhead ladder (low) and turning bar #81011-201

Sign Language Panel #69938 freestanding or on a playsystem. Alphabet on one side, numbers on the other.



Kidstuff viters

#80602



CERTIFIED CAN CSA-2614

To verify product certification visit www.ipema.org



Sign language panel #69938

In October 2000 the Access Board issued a final rule for accessibility guidelines for play areas. These guidelines form the basis for standards under the Americans with Disabilities Act.

While making playgrounds accessible to children in wheelchairs is an important part of the act, it also applies to children with other kinds of disabilities such as impaired vision, impaired hearing, cognitive delays and emotional difficulties.

Some of the more important provisions relating to wheelchair accessibility of playgrounds are

- Play structures with I-19 elevated play components shall have at least 50% of these play components on an accessible route. An "accessible route" includes a transfer point 11-18" above the underlying safety surface where a child can transfer from a wheelchair to the play equipment, providing they have the required upper body strength. Then the decks or steps must be at intervals of 8" rise or less to higher decks where 50% or more of the play components are located. There must also be an accessible path to the transfer point.
- Play structures with 20 or more play components shall have at least 25% accessible by a ramp designed for wheelchairs.
- Each playground (not play structure) shall have ground level play components of different types; equal in number to roughly 1/3 the number of elevated play events.

Several inclusive activities are shown on this page, pages 60 and 61 throughout this catalog.

Note that some church facilities are exempt from ADA (except in California). Contact the Access Board at outdoor@access-board.com for more information.





Accessible Picnic Table #9200-171

Wheelchair Ramps on Playsystem #7 | 42-20 |



#52206 6' long poly-coated steel bench with back and in-ground mounting. This durable bench comes in blue, red, green and black. Frames are black. A surfacemount option is available.



#9301 10' x 10' picnic table shelter. Fabricated with 5" square steel powder-coated steel posts and roof supports and sheet steel roofing. Holds a picnic table or 2 benches.



#9200 Heavy-duty 6' long Picnic Table with 2 3/8" OD powder-coated tubing; #9201 with 8' long seats and top.

#52106

#9260



#9212 Pedestal Picnic Table; installs in-ground, poly-coated punched steel tops and seats.

#9260 Tot Picnic Table; fabricated from 34" thick high density polyethylene (HDPE) 4' long with heavy steel frame.

#52106 6' bench with customized lettering (ask your sales rep for details).



#66855 5 loop bike rack holds up to 7 bikes, in-ground mounting standard; use 66855SM for surface mounting to concrete pad.



#9604 Trash Receptacle with flat top lid (with 8" hole). Optional 32 gal. plastic liner and in-ground mounting are additional. #9605 Trash Receptacle with dome top. Optional 32 gal. plastic liner and in-ground mounting are additional.



#9500 Economy Grill. 300 sq. inches of cooking surfacing.



Swings come 2 seats to a bay; typical bay is 12' long. Add bays for 4 seats, 6 seats or more. Tot seats cannot be mixed with belt seats in a single bay. Specify the number of seats and we will figure it out for you.

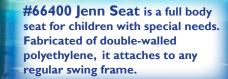
Model #'s given below refer to the frame type and height only. Seat assemblies (hangers, hooks, chains & seat combination) are sold separately. Tell your dealer what seats you want and they will give you an all-inclusive price.

#40706 Single Post swing with 6 belt seats requires 48' x 32'. Features 3.5" posts and 2 3/8" top beam; powder-coated the color of your choice.

#40804 Bipod Swings with 4 belt seats Legs and top rails are 2 3/8" galv. steel tubing; top beam is 8' high, yokes are powder-coated the color of your choice. 2 seats per bay. #40804 requires 39' x 32'. 2 tot seats may be substituted for 2 belt seats.

#42002 Arched Swingset with 2 belt seats. Styled to complement your playsystem, arch swings have 3.5" OD legs and 3.5" OD top beam; 8' high. Requires 36' x 32'. Tot seats are available.

#41704-101 Single post swing with 2 belt and 2 tot seats. Requires 36' x 32'. Super heavy-duty features 5" OD posts and 3.5" OD top beam, powder-coated the color of your choice. Ask your sales rep for other combinations of belt seats and tot seats.



#41006 Tripod Swing with 2 3/8" legs and top beam, 10' high (requires additional safety surfacing).



#41704-101

#41006

Kidstuff Playsystems



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#40902 T-swing with 2 belt seats
Also available with 1 belt and 1 tot or 2
tot seats. Top beam and legs are 2 3/8"
OD. A full body Jenn swing can also be
substituted. Requires an area of 22' x
30'; a great choice for tight spaces.

#43001 Tire
Swing has heavyduty 3.5" OD legs
and top beam,
powder-coated to
the color of your
choice. Requires an
area of 29' x 23'.





All elevated playground equipment requires a safety surface under and around the equipment to reduce the danger of serious injuries from falls. On this page we show the most common: engineered wood fiber (EWF) also know as playground wood chips, loose shredded rubber, and then 3 unitary surfaces—poured in place rubber, rubber tiles and artificial turf. For each type, we offer several pros and cons. Contact Kidstuff or your Kidstuff sales rep for more information and pricing.

Poured in Place Rubber Surfacing (PIP)

- + mixed on site and installed by professionals
- + smooth and seamless installation
- + attractive designs available
- + low maintenance
- expensive to repair
- requires site prep—excavation and a hard sub-base (compacted crushed stone, asphalt or concrete).
- expensive- \$12 \$16 per sq. ft. plus cost of site prep.
- even more expensive for small areas under 1500 sq. ft.
- + "bonded rubber" option cuts cost by about 10%.



#1003

Loose Rubber

Rubber Tiles or Mats

- + low maintenance
- + more durable than poured in place
- + pricing for smaller areas more reasonable than PIP
- seams fill with dirt
- requires asphalt or concrete sub-base, compacted crushed stone is not recommended for tiles.
- expensive- \$14 \$20 per sq. ft. depending on size & location plus sub-base and freight.

Artificial Turf

- + looks like grass, comes with or without "infill", usually sand
- + low maintenance
- + 10-15 year life span (comparable to PIP & tiles)
- must be installed over a hard sub-base
- expensive- \$12 \$18 per sq. ft. plus site prep and freight

Engineered Wood Fiber (EWF)

- + specially shredded wood chips for playgrounds
- + wheelchair accessible (regular wood chips are not)
- + good cushioning at 9-10" compacted depth
- + requires no hard base, can go over grass
- requires border or sunken pit for containment
- deteriorates and requires topping off every 2-3 years; eventually turns to soil and needs to be replaced.
- + \$3.50 \$5 per sq. ft. including borders, installation, fabric & wheelchair access plus freight. Freight for the EWF can add up to \$2 per sq. ft. in parts of the US.

Safety surfacing sold by Kidstuff Playsystems, Inc. carries the warranty of the surfacing manufacturer, not Kidstuff Playsystems. It is IPEMA- certified by the manufacturer. Ask your sales rep for the applicable documentation.

Loose Rubber

- + made from recycled tires, does not deteriorate
- + no slivers or splinters, steel has been removed
- + great cushioning at 6" depth
- + loose fill can go in over dirt or grass but not over asphalt or concrete.
- requires border or sunken pit for containment
- can be kicked or carried out by children, requiring regular maintenance.
- quite expensive \$7 \$8 per sq. ft. including installation, borders and fabric, plus freight



- · We design to the latest standards.
- We build it in the USA.
- · We offer the options of installation and installation supervision.
- We offer several types of loose fill and unitary safety surfaces.
- We maintain a dealer network throughout the US. One of our sales consultants will visit your site and work with you to design and build your dream playground.
- You can talk to the owners—Richard Hagelberg, CEO and George McGuan, President at 800-255-0153.
- Charter member of International Play Equipment Manufacturers' Association (IPEMA).
- All of our playsystems meet or exceed government regulations.
- · ADA requirements and industry standards. Come play with us!







To verify product certification visit www.ipema.org

IPEMA Certification In the interest of playground

In the interest of playground safety, IPEMA (International Play Equipment Manufacturers' Association) provides a third party certification service where a designated private laboratory validates a participant's certification of conformance to ASTM F 1487, "Standard Consumer Safety Performance Specification for Playground Equipment for Public Use" except sections 10 and 12.6.1. The use of the IPEMA Certification logo in Kidstuff Playsystems' catalog signifies that Kidstuff Playsystems has received written validation from the independent laboratory that the products associated with the use of the logo conform with the requirements of the F 1487 standard. Check the IPEMA website: www.ipema.org for a list of Kidstuff Playsystems' approximately 390 IPEMA-certified products.

Lease-Purchase Option

If your need for high quality playground equipment exceeds your
current budget, consider our
lease-purchase option. It will allow
you to pay for the equipment,
installation and safety surfacing over
a number of years while helping you
to grow your business. Try your bank
first. If that doesn't work, we will
put you in contact with a reputable
finance company with a history of
helping small businesses get the
financing they need to build their
businesses.



Kidstuff Playsystems Warranty

All playground equipment requires regular care and maintenance. Kidstuff Playsystems provides you, the purchaser, with a maintenance system that will keep your play equipment in peak condition and extend its useful life for years. All warranty claims must be accompanied by copies of your maintenance records. Your maintenance records also serve as your first line of defense against liability claims made against you.

Kidstuff Playsystems warrants all its products against defects in materials and workmanship for twenty-one years as follows (vandalism and abuse are excluded):

Year 1: Free repair or replacement; any defective part of a Kidstuff playsystem will be shipped and installed at our cost. Swing parts (chains, clevises or "s" hooks, hangers and seats) will be shipped free but installation is excluded.

Year 2: 100% free replacement of defective parts, excluding shipping and installation.

Year 3-21: Kidstuff warrants the components of your system on a pro-rated basis, starting at 95% in year 3. For example, if a part of your playsystem fails in year 7, you will receive a 75% credit toward the cost of a replacement part, using pricing in effect at that time. Cost of shipping and installation are the owner's responsibility. If Kidstuff elects to repair rather than replace a part during any year of the 21-year warranty, Kidstuff will pay shipping but the owner agrees to package/pallet and load the item.

Please be aware that some products sold by Kidstuff are manufactured by others and their warranty applies. This particularly applies to PIP rubber and other safety surfacing, sun shelters, climbing nets, bleachers and basketball goals.

We at Kidstuff take pride in our products and know that if you follow the provided maintenance system, your Kidstuff equipment will be exercising the minds and bodies of children for many years to come and you will be telling friends and associates that "you can't buy a better, safer or tougher playsystem than a Kidstuff Playsystem."

"Get Out and Play"





5400 Miller Ave., Gary, IN 46403 www.kidstuffplaysystems.com

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