



Kidstuff Playsystems, Inc. Limited Warranty

All playground equipment requires regular care and maintenance. Kidstuff Playsystems, Inc. provides you, the purchaser, with a maintenance system to keep your equipment in top condition for many years. All warranty claims shall be accompanied by copies of your up-to-date maintenance records. Warranty becomes effective when the equipment is paid for in full.

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

Year 1: Free repair or replacement--any defective element of a Kidstuff playsystem will be shipped and installed at our cost.

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

Years 3-21: Kidstuff warrants the components of your system on prorated basis; starting at 95% in year three. For example, if a part of your playsystem fails in year seven, you will receive a 75% credit (calculated from the part price at time of purchase) toward a new replacement part for your unit. Shipping and installation are owner's expenses during this portion of the warranty period. If Kidstuff elects to repair your part during any phase of this warranty, shipping back to Gary, Indiana, will be at our expense. If we elect to repair a part, the owner agrees to disassemble, package/pallet and load the item.

Please be aware that Kidstuff Playsystems sells some products which are manufactured by others. Such items are excluded from this warranty and are covered by that of the actual manufacturer. The installation portion of this warranty applies to only the contiguous 48 states of the USA.

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

Rev. 11-6-13 *RNH*



Kidstuff Playsystems, Inc. | 5400 Miller Avenue | Gary, IN 46403 | www.kidstuffplaysystems.com | 1-800-255-015

UNIQUE FEATURES OF KIDSTUFF PLAYSYSTEMS

1. **Unique heavy-duty, kid-friendly, plastic deck**
 - ◆ Rotation-molded one-piece construction which will not rust or pull apart.
 - ◆ Super-strong double wall design tested to over 3000 pounds.
 - ◆ Based on 33” post centers, these decks create a compact footprint, allowing for more play equipment per SF.
 - ◆ Stays cool in summer heat; UV-stabilized deck is colorful and resistant to fading.
 - ◆ Top is ribbed for slip-resistance.
2. **Unique extra large steel decks: square, triangle and hex**
 - ◆ These heavy-duty PVC coated steel decks are based on 46” post centers to accommodate many more children and larger events.
 - ◆ Fabricated of extra-heavy (3/4”, #9) punched steel, fully welded construction to last a lifetime; tested to over 8000 pounds.
 - ◆ Coated with a thick layer of plastisol after fabrication to eliminate sharp or rough edges; available in many fun colors.
3. **Stainless steel bolts, washers and nuts** throughout the system will never rust.
4. **Marine-grade Tiger Drylac and Sherwin Williams polyester powder-coat finish on all our metal parts**
 - ◆ The best finishes available.
 - ◆ Our environmentally friendly metal finishing system releases no toxic substances into the air or water.
 - ◆ Dozens of colors available.
5. **Unique die-cast locking clamp**
 - ◆ Made of an extremely durable aluminum-zinc alloy, this fastening system is impervious to extreme temperatures and terrific loads.
 - ◆ Features a web design on the underside which increases the surface area of the “skin” for extra strength.
 - ◆ Powder-coated your choice of colors.
6. **Posts, barriers, railings and other tube parts are all flow-coat galvanized steel under the powder-coat**
 - ◆ Steel tubing has a large recycled content, and is 100% recyclable.
 - ◆ Under the attractive powder-coat finish all steel tubing is Galvanized for an extra level of corrosion protection.
 - ◆ Tubing has a zinc organic interior coating for rust protection..
7. **Added gripping surface** on climbers for children ages 2-5
 - ◆ Specially designed to accommodate the reach of small children.
8. **ADA compliance**
 - ◆ Our playsystems comply with the latest ADA rules issued by the Access Board.
9. **Always an eye on safety**
 - ◆ Our designs adhere strictly to the safety guidelines established by the *US Consumer Product Safety Commission (CPSC)* and to the *ASTM’s F 1487 “Standard Consumer Safety Performance Specification for Playground Equipment for Public Use.”*
 - ◆ See www.ipema.org for our IPEMA-certified products.
10. **Our service is simply the best. From customizing a structure to meet your individual needs to offering renderings of your playsystem to helping to layout and plan your playground, no one will give you more attentive service. We solve your playground problems.**



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References: Past Performance

1. Uplift Ascend Preparatory, (2020), 3125 Turf Paradise Way, Ft. Worth TX 76140
Contact: Scott Powers, PMSI, (214) 724-1653; spowers@pmsitx.com
Contract amount: \$ 353,494 for play equipment, sun shelters, install and safety surface.
2. National Park Service, (2019), Little River Canyon, Little River Canyon NE, Ft. Payne AL 35967
Contact: Wade Lewis, (256) 997-4011, wade_lewis@nps.gov
Contract amount: \$ 80,000 for play equipment, install and EWF safety surface.
3. Troy NY City School District, (2017), Carroll Hill, PS 14, PS, 16, PS 18, Troy NY 12180
Contact: Adam Hotaling (518) 328-5052; hotalinga@troycsd.org
Contract amount: \$ 356,111 for play equipment, install and EWF safety surface.
4. Flora IL Elementary School, (2015) 445 Emory Street, Flora IL 62839
Contact: Joel Hackney (618) 662-2412; jhackney@floraschools.com
Contract amount: \$263,300 for play equipment, install and EWF surface for 4 playgrounds.
5. Naval Air Station, Kingsville, TX, (2015), 820 Moffett Avenue, Kingville, TX 78363
Contact: Kevin Wong (361) 516-6079; Kevin.k.wong1@navy.mil
Contract amount: \$ 228,418 for equipment, install & poured rubber safety surface.
6. Rockingham County Schools, NC (2014-2015); 15 schools across the county
Contact: Deidre Moyer (336) 627-2691; dmoeyer@rock.k12.nc.us.
Contract amount: \$ 236,149 for play equipment, install & safety surfacing.
7. Heritage Academy (2012) 333 Southridge Rd., Tahlequah, OK 74464
Contact Lacie Davenport (918) 458-4180 davenportl@tahlequah.k12.OK.US
Contract amount: \$ 256,747 to provide play equipment, sun shelters, artificial turf & install.
8. Bridge City ISD (2011), 1035 W. Roundbunch, Bridge City, TX 77611
Contact Gina Mannino (409) 735-1503; Gina.mannino@bridgecityisd.net
Contract amount: \$ 156,368 to provide play equipment, installation and safety surfacing
9. Yakama Nation Housing Authority (2009) 611 S. Camas Ave., Yakama, WA 98951
Contact Al Roberts (509) 877-6171
Contract amount: \$ 167,020 to furnish playground equipment & border timbers
10. Indiana State Parks (2006), 402 W. Washington St., Rm. W478, Indianapolis, IN 46204
Contact: Mike List (317) 232-3348
Contract amount: \$ 652,000 to furnish 44 playsystems.
11. 3 New Schools in Gary, Indiana (2005-2006), 3840 Georgia Street, Gary, IN 46408
Contact: Ken Malone (219) 980-6317
Contract amount: \$ 460,000 to furnish and install playground equip. & surfacing

Older references provided to allow checking the longevity and quality of our installations.

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IPEMA Certification

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IPEMA (International Play Equipment Manufacturer's Association) provides a third-party certification program where an independent laboratory certifies a participant's compliance with the ASTM F-1497-17 standard, "Consumer Safety Performance Specification for Playground Equipment for Public Use."

Playground equipment for public use is also called Commercial-Grade Equipment, and ASTM F-1487-17 is the standard for testing to commercial, as opposed to the looser residential specifications.

Kidstuff Playsystems, Inc., is a participant in this program and Kidstuff's play events and playsystems are IPEMA-certified. A complete list of the Kidstuff Playsystems' certified products is available at www.ipema.org.



To verify product certification,
visit www.ipema.org

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ENVIRONMENTAL STATEMENT

Kidstuff Playsystems, Inc. uses environmentally friendly products and processes in every facet of its operation.

The primary materials of manufacture are steel and plastic. Wherever possible and to the greatest extent possible, Kidstuff Playsystems, Inc. uses recycled materials in its manufacturing processes. According to the steel tubing manufacturer, the steel used in manufacturing playground equipment averages 66% recycled.

Kidstuff Playsystems uses recycled plastic when practical. For example our border timbers are manufactured from post consumer recycled plastic.

All the steel and plastic materials used are recyclable after their usefulness as playground equipment is finished.

Steel and other metals are powder-coated by Kidstuff Playsystems, Inc. No products harmful to the environment are utilized in the process. The cleaning solution used on the steel is biodegradable.

Kidstuff Playsystems, Inc. will continue to do everything possible to be environmentally friendly including recycling drink containers, paper, scrap metal and scrap plastic in its various operations.

RNH 10/24/08 *RNH*

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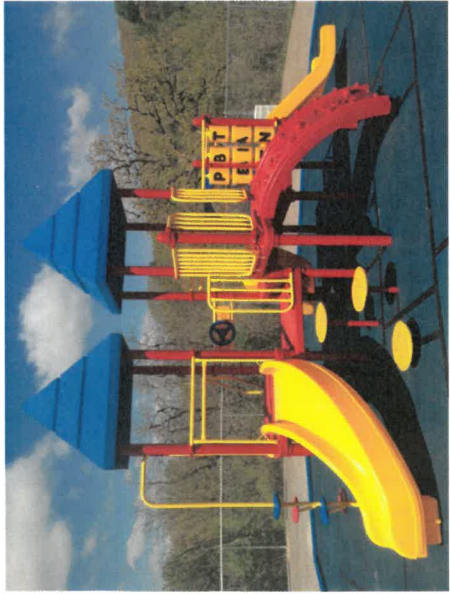
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Kidstuff Playsystems, American Made.

Kidstuff Playsystems playground equipment is designed and built in the United States, in Gary, Indiana. In addition, we purchase from American steel and plastics suppliers. Our steel tubing is purchased from Allied Tubing in Harvey, IL; our clamps are manufactured in Chicago, IL; our plastic slides, roofs and panels are manufactured in Plymouth, IN and Plainfield IN.

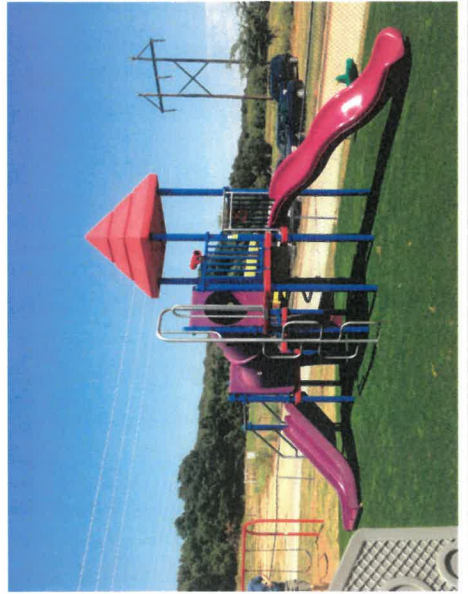




Primary: Red, yellow, blue



Jamee: Burgundy, green, brown, tan



Custom Picks: Red, purple, blue, silver



Basic 4: Red, yellow, blue, green



Two-toned



Blue and tan with green accents



Natural: Green, brown, tan



Cheerful Mix: Red, blue, green, yellow, purple



Red, green, tan