

TRACK & FIELD CATALOG

SU.S. OLYMPIC TEAM TRIALS

uc:



A family owned and operated manufacturing company founded over 50 years ago with a worldwide reputation for quality. UCS equipment is professionally engineered for quality, functionality and durability. Specializing in Track and Field, Athletic Facility Components, Gymnastics, Strength and Conditioning, Physical Education and Special Education.

UCS is the official supplier to USA Track and Field and has been represented at Olympic Games, Collegiate Championships, USA Olympic Team Trials, Pan-Am Games, Asian Games, and National/ Area Championships worldwide.

CONNECT WITH UCS



HOW TO ORDER

Phone	800-526-4856
International	704-732-9922
Fax	704-732-9559
Online	UCSSpirit.com
Mail	UCS, Inc.
	PO Box 657
	Lincolnton, NC 28092

PAYMENT

• UCS accepts all major credit cards.

- School Purchase Orders: Public institutions receive automatic credit for 30 days after receipt of shipment.
- Dealers and General Contractors: Submit credit references or pre-pay with any major credit card, check, or wire transfer.
- Government Purchase Orders: The approval process can take between two and ten days.
- International Orders: Orders must be backed by a letter of credit or prepaid with a wire transfer.
- Freight Quotes: Call 800-526-4856 or send an e-mail to shipping@ucsspirit.com for rates.

TRUCK SHIPMENT

Checking & Unloading Instructions: We take great care in filling, checking, and packaging your order. On rare occasions, a package may be lost or damaged in transit. At the time shipment is received: Observe the entire shipment for visible damage and the correct number of pieces. Make notation and take photos of shortage or damage on all copies of the freight bill. Sign for the number of pieces, not the number of pallets. Unpack cartons immediately to check contents for possible damage. If damage (hidden or concealed) is discovered, save the carton, immediately report the damage to the carrier, and request an inspection. Follow up the request in writing and call UCS customer service at 800-526-4856.

Additional charges may apply for special services such as lift gate, inside delivery, etc. Freight Carriers provide delivery to the end of the truck and are not required to provide assistance unloading when the delivery arrives. Please be sure to have enough assistance and/or the proper equipment for unloading upon delivery, or enquire about lift gate service when ordering.



RETURNS

Do not return damaged goods to UCS without prior written authorization and an RMA number. Product must be new, unused and in the original packaging, otherwise it is not returnable. Only certain color merchandise is returnable. Call our customer service at 800-526-4856 to arrange a return authorization and merchandise pick-up. Merchandise is subject to a factory restocking charge. The customer is responsible for shipping charges both ways, unless agreed otherwise by UCS in writing.



Warning! Failure to comply with instructions and warning labels could result in serious injury or death. Be sure to read and observe all warnings and instructions posted on equipment and contained in instruction manuals. If you have questions regarding use of our equipment, contact us at 800-526-4856.



UCS equipment is proudly manufactured in Lincolnton North Carolina



We are confident the quality of our equipment will meet, if not exceed, your expectations. Satisfaction is ensured through guarantees against defective workmanship and materials.



UCS is environmentally conscious and all children's equipment is lead-free, phthalate-free, meeting CPSIA, ASTM, and OSHA regulations.

All UCS products are subject to the California Safe Drinking Water and Toxic Enforcement Act of 1986, better known as "Proposition 65". Proposition 65 requires clear and reasonable warnings for products that expose individuals in the State of California to a chemical known to the State to cause cancer, birth defects, and other reproductive harm.

All products will have the following warning (or other appropriate warning) affixed: "WARNING: Due to Proposition 65 in the State of California, this product may contain a chemical or substance known to the State of California to cause cancer, birth defects, or other reproductive harm."



Certain products are available to ship within 1-3 business days, while expedited service-Next Day Air, 2nd Day Air, etc may be available. Consult with your representative or call 800-526-4856 for further information.



STRENGTH TRAINING PG.

INGROUND EQUIPMENT PG.



37

52

40

40



TABLE OF CONTENTS

TRACK AND FIELD

- Award Stand
- Chalk Stand
- Discus

61

25

57

58

26

- Distance Marker Boxes
- Equipment Carts
- Field Maintenance Equipment **Finish Post**
- Hammers & Accessories
- High Jump Landing Areas
- High Jump Standards
- Hurdles, Carts & Dollies
- Implement Carts
- Implement Certification Units Lane Marker Boxes
- LJ/TJ Indicator Board
- Measuring Devices & Gauges
- Platforms-Landing Areas
- PV and HJ Crossbars
- Pole Vault Landing Areas
- Pole Vault Standards
- 25 Pole Tree
 - Relay Batons
 - Runway System
 - Shot Puts
- Starting Blocks & Caddy 19 Spirit Poles

INGROUND

Ballstopping Systems Cages Communication Boxes Curbing Football Goalposts & Pads LJ/TJ Pit Cover & Form System Mesh Sand Pit Cover Pole Vault Boxes & Covers Sports Goals Steeplechase Barriers Take-Off Systems Throwing Rings Toe Board **37** Water Jump Barriers 38 Water Jump System & Cover

PROTECTIVE PADDING

- 17 Facility Padding
- I-Beam Pads 74
- 74 Post Pads
- 74 Stage Pads
- 71 Stadium Padding
- Track-Tec Covers 18
- 76 Wall Panels
 - **SEATING & SHELTERS**
- 63 Bleachers
- 66 Team Benches
- 65 Shelters
- 62 Soccer Seating Shelters

STRENGTH TRAINING

- 79 Benches
- Glute-Ham 80
- Lat Pull Down Rack 84
- Platforms 77
- 81 Plyo-Safe Boxes
- 80 Squat Trainer
- 85 **Tower Series**
- 77 X-Series Rack Systems



ULTIMATE 504 SERIES POLE VAULT & HIGH JUMP LANDING AREA

INTRODUCING THE ALL NEW **ULTIMATE 504 SERIES POLE VAULT** AND HIGH JUMP LANDING AREA

FEATURING:

3" EDGE TO EDGE PILLOW TOP PAD

Over 2 years of testing and innovation has lead to the creation of the unique side flap attachment system. Ensuring your top pad provides full coverage for every jump you make.

VTX 2000 REPLACEABLE FASTENING SYSTEM

The world's first fastening system featuring zipper installation on the base unit allows you to replace worn out attachment points over time.

• ANGULAX 3013

Patented box collar integration system allows the front units to be placed on the box collar and remain flat on the surface to allow maximum pole bend.

FOAM

Higher Density/Softer Compression. Our exclusive 3 density lattice construction ensures proper deceleration of your athlete during landing for a safer, more comfortable landing.

37 OZ EQUIVALENT VINYL COVERS

Our vinvl features a full 21oz on the exposed side which gives it better adhesion, greater seam strength and greater tear strength than any other landing area on the market.

SEAMS

Double folded and double stitched with vinyl reinforced mesh attachment points on base units.

HANDLES & STRAPS

Handles and straps have a lifetime guarantee. 2" nylon webbing encased in our exclusive vinyl. Box stitched to encasements then reinforced with an outter box stitch.

At UCS we know that your landing area is an investment in your program and athlete's future.

NEW VTX 2000 REPLACABLE FASTENING SYSTEM

The military grade Duracon VTX 2000 system relieves stress from the top pad while minimizing separation, and is fully replacable with zipper mechanics. Keep your velcro new!





UCS IN-HOUSE DIGITAL PRINTING OFFERS LOGOS AND GRAPHICS.





Call UCS today for pricing at 800.526.4856

EQUIP TO WIN | UCSspirit.com | 800.526.4856

POLE VAULT LANDING AREAS

UCS POLE VAULT PIT FEATURES:

- ANGULAX 3013 U.S. Patented vault box collar system integration (Patent No. 9539457) standard with all UCS landing areas. Features a cut-out to insert the box collar, while providing level landing area and allowing maximum pole bend without interference. A UCS exclusive and Original design.
- VINYL MATERIAL: Sides and bottoms of units are manufactured with 37oz. equivalent knife-coated vinyl, which has the highest tear strength in the industry and offers the most vinyl on the exposed side.
- STITCHING: Seams and hems are double-folded and double-stitched with high-tenacity Sunstop 232 military-grade Duracon polyester thread.
- Mesh MATERIAL: Top pad and all tops of units feature breathable mesh. 1300 denier 14 x 12 PVC extruded polyester spike-resistant fabric. A feature that allows proper air expulsion and deceleration of the athlete when landing.
- FOAM: There is a difference! The famous UCS original design has been proven with decades of use. Engineered in a lattice formation, three different densities, prime urethane foam, and compressions decelerate the athlete while providing a comfortable landing.
- REVERSIBLE 2" TOP PAD: The top pad is made of vinyl coated woven mesh and 2" of 23lb. ILD urethane foam. The coach's box has a 4" white outline, and UCS in-house digital

printing can provide custom graphics and logos. The tops of all base units, front units, and both sides of the 2" top pad are manufactured out of 14x12 PVC extruded 1300 denier polyester spike-resistant breather fabric.

- HANDLES & STRAPS Exclusive: Handles and straps have a lifetime guarantee and are box stitched to the sides of reinforced vinyl base units. 2" nylon webbing is covered with 37oz. knife-coated vinyl. Zippers, seams, and hems are double-folded and double-stitched with high tenacity Duracon polyester thread.
- VTX 1000 SYSTEM: The 8" hook and loop fastening system is backed with industry-leading spike-resistant mesh material. VTX relieves stress from the top pad and snap hooks while keeping the pit totally intact, minimizing separation. Additional VTX attaches the center of the front units and the inner angle of front units to extensions.
- HARDWARE: All hardware is zinc-coated, rust-free steel, and designed not to break-away.
- LOGO APPLCATION (OPTIONAL): Digital printing by UCS offers in-house design and print to meet customization demands.

Exceeds NFHS and NCAA requirements, while meeting OSHA and ASTM standards.

Models 2200, 2100, and 1900 are IAAF Certified.

UCS FULL COVERAGE WEATHER COVERS

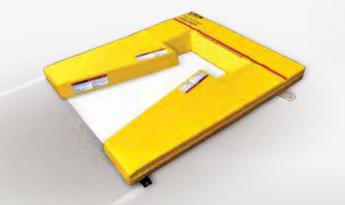
INCLUDING BASE PROTECTION PADS AND VAULT BOX Exclusive 19oz. Sunstop weather covers include a 5 year warranty against defective materials and workmanship under normal use and conditions. Double reinforced sunstop coated thread increases tear strength throughout. **CALL UCS DIRECT FOR PRICING**



UCS POLE VAULT BOX COLLAR SYSTEM

The UCS Pole Vault Box Collar is designed, tested, and manufactured to meet ASTM F2949-18 standard as required by the NFHS/NCAA.

CODE	DESCRIPTION
503-6100	ASTM Box Collar



COMMITED TO QUALITY. ENGINEERED FOR LONGEVITY.



with your choice of color at no additional cost! Vinyl Colors for Landing Areas, Weather Covers, & Base Protection Pads (White vinyl is available for weather cover only)



WHY CHOOSE UCS?

- 1. Over 50 years of expert hand-craftsmanship and precision manufacturing techniques
- 2. Every feature and detail is carefully constructed to provide function and longevity
- 3. A quality investment in your athletes and your athletic program
- 4. Choice of color combination at no additional cost or lead time
- 5. Exclusive industry-leading 15 year guarantee
- 6. Custom logo and application available with UCS In-House Digital Printing









BASE VINYL



DESIGNED, ENGINEERED, AND MANUFACTURED LIKE NO OTHER LANDING AREAS IN THE WORLD.

MODEL

1800



with your choice of color at no additional cost! Vinyl Colors for Landing Areas, Weather Covers, & Base Protection Pads (White vinyl is available for weather cover only)



WARNING Landing areas, standards, and base protection pads have been designed andmanufactured for use by experienced professionals only. Serious injury or death may result from improper use. Do not attempt to use this equipment without proper training. Inspect all equipment before each use and destroy any gear that is damaged, worn, or does not pass inspection. Any person using UCS products is responsible for their proper care and maintenance. Any person using UCS products in any manner assumes all risks and accepts full responsibility for any damage or injury, including death. Any litigation involving this product will be in North Carolina pursuant to North Carolina law. The distributor/wholesaler/retailer is responsible for providing this warning to the customer, and this warning must accompany all sales and shipments of UCS products. Before using, know your limitations and the limitations of the equipment. Warning to CA residents: Due to Proposition 65 in the State of California, this product may contain a chemical or substance known to the state of California to cause cancer, or birth defects, or other reproductive harm.

 MODEL
 1800

 18'4"
 (5.6m) behind the box

 CODE
 DESCRIPTION

 503-1800
 21'6" x 24" x 32"

 503-1812
 Weather Cover



 DEL
 1700

 18'4" (5.6m) behind the box
 CODE

 00DE
 DESCRIPTION

 503-1700
 21'6" x 24' x 28"

 503-1712
 Weather Cover





UCE

15-year guarantee against defective materials and vorkmanship, consult factory for details. UCS exclusive lifetime guarantee on handles and straps.



UCS

MODEL 1950

 21'4" (6.5m) behind the box

 CODE
 DESCRIPTION

 503-1950
 21' 6" x 30' x 32"

 503-1956
 Weather Cover

MODEL 1790 17'4" (5.28m) behind the box

 Description
 Description

 503-1790
 20' x 23' x 32"

 503-1796
 Weather Cover







MODEL 1670

 16'5" (5.0m) behind the box

 CODE
 DESCRIPTION

 503-1670
 20' x 20'6" x 28"

 503-1676
 Weather Cover

MODEL 1900

 18'4" (5.6m) behind the box

 CODE
 DESCRIPTION

 503-1900
 21'6" x 27' x 32'

 503-1912
 Weather Cover



MODEL 1750

 17'4" (5.28m) behind the box

 CODE
 DESCRIPTION

 503-1750
 20' x 23' x 28"

 503-1756
 Weather Cover

UCS POLE VAULT STANDARDS

GOLD SERIES POLE VAULT STANDARDS

- Uprights are semi-hollow anodized aluminum extrusions
- Built-in extenders
- Quick-set adjustment system locks the upright securely in place [A]
- UCS tilt-and-roll runway system [B]
- Pole Vault Base Protection Pads are included

GOLD SERIES POLE VAULT STANDARDS WTIH BASE PROTECTION PADS CODE DESCRIPTION 510-0517 5' – 17' (1.53m – 5.18m)





INTERNATIONAL POLE VAULT STANDARDS

- Uprights are semi-hollow anodized aluminum extrusions [A]
- Exclusive rubber interior gliding system
- Includes 3' extensions lowering crossbar height [B]
- Quick-set adjustment system locks the upright securely in place [C]
- Pole Vault Base Protection Pads are included
- Solid wood platform with 12" of urethane foam, covered in 37oz. equivalent knife-coated vinyl

E-04-0374 CODE DESCRIPTION 510-0817 5' - 17' (1.53m - 5.18m) 510-1021 7' - 21' (2.14m - 6.4m) 510-0915 Pole Vault Base Protection Pade 7'8" x 2'6" x 1'5" (2.34m x .76m x .43m) Angle Base Pads for International 510-0920 es Standards 15 YEAR 510-0920 510-0817 INTERNATIONAL POLE VAULT STANDARDS WITH BASE PROTECTION PADS

ULTIMATE 6300 & 6500 POLE VAULT STANDARDS

- Aluminum profile for strength, accuracy, and stability
- Height adjustments are quick and easy
- Crossbar depth adjustment from 0cm to 80cm, allows standard to remain fixed [A]
- Locking system ensures accuracy between jumps [B]
- Eye level readouts [C]
- Vertical protection pad with height indicators can include custom graphics
- Specially designed angled base protection pad ensures stability holding the 6500 Standard securely in place
- Inground Anchor Options Call UCS for Details

👷 # E-99-0056

ODE	DESCRIPT	ION
20-6300 rolley Base	6'6" - 21'	(1.98m — 6.4m)
20-6500 tationary Base	6′6″ - 21′	(1.98m — 6.4m)







birth defects, or other reproductive harm.

on pads have been design Do not attempt to use this n, or does not pass inspect vict in any manner assume



ARRNING Landing areas, standards, and base protection pads have been designed and manufactured for use by experienced professionals only. Serious injury or death may result from improper use. Do not attempt to use this equipment without proper training. Inspect all equipment before each use and destroy any gear that is damaged, worn, or does not pass inspection. Any person using UCS products is responsible for their proper care and maintenance. Any person using UCS products in any manner assumes all risks and accepts full responsibility for any damage or injury, including death. Any litigation involving this product will be in North Carolina pursuant to North Carolina law. The distributor/wholesaler/retailer is responsible for providing this warning to the customer, and this warning must accompany all sales and shipments of UCS products. Before using, know your limitations and the limitations of the equipment. Warning to CA residents: Due to Proposition 65 in the State of California, this product may contain a chemical or substance known to the state of California to cause cancer, or

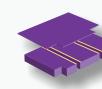


with your choice of color at no additional cost! Vinyl Colors for Landing Areas, & Weather Covers (White vinyl is available for weather cover only)





MODEL 1325 CODE DESCRIPTION 1325 20' x 10' x 28" 1330 Weather Cove



8 GOOD REASONS TO



37oz. equivalent knife-coated phthalate-free vinyl with the highest tear strength in the industry and the most vinyl on the exposed side.



Engineered in a lattice formation, three different densities and compressions decelerate the athlete. A UCS original design proven with decades of use.



Reversible top pad is manufactured out of 14x12 PVC extruded 1300 denier polyester that is phthalate-free All tops of base units feature spike-resistant breather fabric.



2" webbing covered with 37oz. knife-coated vinyl. Box stitched to sides of reinforced vinyl base units. Double-folded and double-stitched zippers.



ANTI-SHIFT VTX 1000

The military grade Duracon VTX 1000 system relieves stress from the top pad while keeping the pit totally intact, minimizing separation.



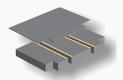
STITCHING



MODEL 1360

DESCRIPTION 24'4" x 12' x 28" Weather Cover

MODEL	1300
CODE	DESCRIPTION
1300	17'6" x 10' x 28"
1305	Weather Cover



MODEL 1250 CODE DESCRIPTION 1250 16'6" x 10' x 26" 1254 Weather Cover





Zinc-coated, rust-free steel.



DIGITAL PRINTING UCS in-house Digital Printing offers logos and graphics.

HIGH JUMP STANDARDS

8501 HIGH JUMP STANDARDS

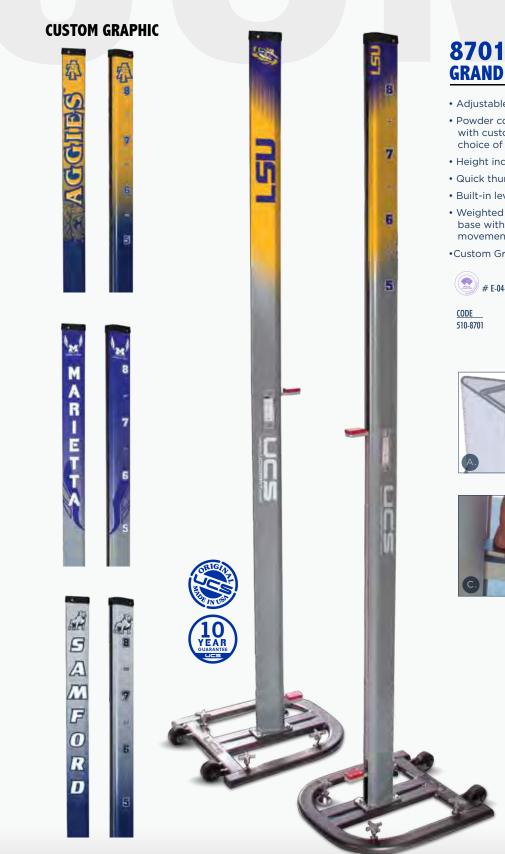
- Adjustable from 2' 8' (60.96cm 2.44m)
- · Easy viewing shatterproof window shows crossbar height for the bottom and top bar rest (imperial and metric measurements)
- Anodized aluminum main section with custom extrusion
- Crossbar zeroing adjuster unit is manufactured from durable polypropylene [A]
- Quick set knob for efficient and accurate height adjustments [B]
- Weighted stable rust-resistant base with two 3" casters allows for easy movement of uprights, and features Built-in leveling devices for uneven surfaces [C][D]
- Backed by a 10 year guarantee

8601 HIGH JUMP STANDARDS

- Adjustable from 3' 8'5" (91.44cm 2.56m)
- + 5 $^{1/2^{\prime\prime}}$ x 2 $^{1/2^{\prime\prime}}$ x 3/8" anodized aluminum main section capped with custom top urethane
- Quick release collar for efficient and accurate height adjustments [A]
- Anodized aluminum telescoping tube 1 5/8" x 1 5/8" x 1/8" capped with urethane
- Crossbar zeroing adjuster unit is manufactured from durable rust-resistant zinc
- Built-in leveling devices for uneven surfaces [B]
- Weighted Double-D rust-resistant base with two 3" casters allows for easy movement of uprights [C]



TIME TESTED TO ENSURE YEARS OF RUGGED USE



GRAND PRIX HIGH JUMP STANDARDS

- Adjustable from 7"- 8'5" (18cm 2.56m)
- Powder coated aluminum main section with custom extrusion, available in your choice of color [A]
- Height indicator for easy reading [B]
- Quick thumb adjustment (thumb trigger) [C]
- Built-in leveling devices for uneven surfaces [D]
- Weighted stable Double-D rust-resistant base with two 3" casters allows for easy movement of uprights [E]
- •Custom Graphics available

***** E-04-0373











510-8701 **GRAND PRIX HIGH JUMP STANDARDS**

UCS HIGH JUMP & POLE VAULT **HIGH School Package**

HIGH JUMP PACKAGE 1250 (Meets NFHS Rules)

• 1250 HIGH JUMP LANDING AREA Measure 16' 6" x 10' x 26"

- WEATHER COVER: Model 1254
- 8500 HIGH JUMP STANDARDS: Model 510-8501 Complete with base protection pads and extenders
- UCS SPRIT HIGH JUMP CROSSBARS: Model 755-132, Quantity: 2

All UCS high jump landing areas exceed National Federation of State High School size specifications.

503-1750 LANDING AREA (HIGH SCHOOLS ONLY)

JCS

510-8501 HIGH

755-132 HIGH JUMP CROSSBARS

ANGULAX 3013 - U.S. Patented vault box collar system integration (Patent No. 9539457)

UCS 0517 GOLD SERIES

POLE VAULT STANDARDS WITH BASE PROTECTION PADS

1250 HIGH JUMP LANDING AREA

with your choice of color at no additional cost! Vinyl Colors for Landing Areas, Weather Covers, & Base Protection Pads (White vinyl is available for weather cover only)



POLE VAULT PACKAGE 1750 (Exceeds NFHS Rules)

- 1750 POLE VAULT LANDING AREA
- Measure 17' 4" (5.28m) behind the box: 20' x 23' x 28'
- WEATHER COVER: Model 1756
- GOLD SERIES POLE VAULT STANDARDS: Model 510-0517 Complete with base protection pads and extenders
- UCS SPRIT POLE VAULT CROSSBARS: Model 755-133, Quantity: 2
- UCS Pole Vault Box Collar: Modle 503-6100 [A]

All UCS pole vault landing areas exceed National Federation of State High School size specifications.

FOR PACKAGE PRICING CALL **1-800-526-4856**

755-133 POLE VAULT CROSSBARS



UCS FACILITY PADDING



UCS INDOOR TRACK CRASH PADDING

Custom made to your Indoor Track frame and dimensions.

- 8" Thick Pads absorb athletes energy to stop and limit initial impact.
- Pad backing features vinyl loop enclosure which are located at the exact frame crossbar(s) to mount each individual pad, and rest in place.
- 8" VTX Velcro attaches each pad front and eliminate gaps between each unit.
- UCS Digital Printing offers design and printing of custom graphics, while pad color choice is available to meet your facility design needs.

CALL UCS DIRECT FOR PRICING



BACK ATTACHMENT OF CRASH PAD





CUSTOM FACILITY PADDING

- 21oz. knife-coated vinyl
- Custom sizes available to fit around outlets, doors, I-beams, etc.
- Custom graphics available with variety of UCS vinyl colors to choose from

CALL UCS DIRECT FOR PRICING



- UCS Track-Tec Covers offer protection to your track when the track is part of a multi-use facility
- High traffic areas can be further protected when athletes traverse over the running track or in the sideline area
- A weighted border secures the mold and mildew resistant cover
- Optional logo available in 4 corners [A]

CUSTOMIZE with your choice of color at no additional cost!

Vinvl Colors for Track-Tec Cover's border



CODE DIMENSIONS 519-1373 7' 6" X 30' 519-1374 7' 6" X 40' 519-1375 7' 6" X 50' 519-1353 15' X 30' 519-1354 15' X 40' 519-1355 15' X 50' 519-13I G Logo Application





CUSTOM LOGO AVAILABLE



Mondo Duplantis 20′ 3 ¼″ - 6.18m

FLY HIGH

TRUSTED. DEPENDABLE. PROVEN.

THE SPIRIT STANDARD

A HIGH PERFORMNACE VAULTING POLE WITH A UNIFORM BEND THAT

MAXIMIZES ENERGY RETURN.

THE SPIRIT ADVANTAGE

THE WORLD'S TOP VAULTERS CONFIDENTLY CHOOSE UCS SPIRIT

TIME AND AGAIN TO OPTIMIZE THEIR POTENTIAL.

THE SPIRIT RESULTS 2020

TOKYO OLYMPICS RESULTS: WOMEN - Silver and Bronze Medalists

MEN - Gold and Bronze Medalists

7' 8" - 235 KIDS Series	13' 1½" - 400 Series	15' 1" - 460 Series
Hand Grip: 6' 2" - 7' 2"	Hand Grip: 11' 7½"- 12' 7½"	Hand Grip: 13' 7" - 14' 7"
	400/50 50/m (110/bo 15	160/62 62kg (140/bg 12
235/25 25kg/55lbs. 22 235/30 30kg/65lbs. 22 235/35 45kg/75lbs. 22	400/50 50kg / 110lbs. 16 400/52 52kg / 115lbs. 16 400/54 54kg / 120lbs. 15	460/63 63kg / 140lbs. 12 460/66 66kg / 145lbs. 11 460/ <u>68</u> 68kg / 150lbs. 10
235/35 45kg/75lbs. 22 235/40 50kg/90lbs. 22	400/54 54kg / 120lbs. 15 400/57 57kg / 125lbs. 15	460/68 68kg / 150lbs. 10 460/70 70kg / 155lbs. 9
235/40 50kg/90ibs. 22	400/59 59kg / 130lbs. 14	460/73 73kg / 160lbs, 8
9' 0" - 275 KIDS Series	400/61 61kg / 135lbs. 14 400/63 63kg / 140lbs. 13	460/75 75kg / 165lbs. 7
Hand Grip: 7' 6" - 8' 6"	400/66 66kg / 145lbs. 12	15' 1" - 460 Series
<u></u>	400/68 68kg / 150lbs. 12 400/70 70kg / 155lbs. 14	Hand Grip: 13' 7"- 14' 7"
275/30 30kg/65lbs. 22 275/35 35kg/75lbs. 22	400/73 73kg / 160lbs. 13 400/75 75kg / 165lbs. 12	TIP
275/40 40kg/90lbs. 22	400/77 77kg / 170lbs. 11	460/77 77kg / 170lbs. 9 460/80 80kg / 175lbs 8
10' 0" - 305 KIDS Series	400/80 80kg / 175lbs. 10 400/82 82kg / 180lbs. 12	460/82 82ka / 180lbs. 9
Hand Grip: 8' 6" - 9' 6"	400/84 84kg / 185lbs. 10	460/84 84Kg / 185lbs. 8 460/86 86kg / 190lbs. 7
TIP	400/86 86kg / 190lbs. 12	460/88 88kg / 1951bs. 6 460/91 91kg / 2001bs. 5
305/25 30ka/65lbs 22	13' 7" - 415 Series	
305/30 35kg/75lbs. 22 305/35 40kg/90lbs. 22	Hand Grip: 12' 1"- 12' 7"	15' 7" - 475 Series
305/40 45kg/100lbs. 22	115/54 54/m (120/ho 15	Hand Grip: 14' 1"- 15' 1"
305/50 50kg/110lbs. 22	415/54 54kg / 120lbs. 16 415/57 57kg / 125lbs. 16 415/59 59kg / 130lbs. 15	475/66 66kg / 145lbs. 10
10' 8" - 325 Series	415/59 59kg / 130lbs. 15 415/61 61kg / 135lbs. 15	475/68 68kg / 150lbs. 9
Hand Grip: 9' 2" - 10' 2"	415/63 63kg / 140lbs. 14	475/70 70kg / 155lbs. 10 475/73 73kg / 160lbs. 10
<u></u>	415/66 66kg / 145lbs. 16 415/68 68kg / 150lbs. 15	475/75 75kg / 165lbs. 9
325/35 35kg/75lbs. 18 325/40 40kg/90lbs. 16	415/70 70kg / 155lbs. 14	475/77 77Kg / 170lbs. 8 475/80 80kg / 175lbs. 9
325/45 45kg/100lbs, 18	415/75 75kg / 165lbs. 12	475/82 82kg / 180lbs. 8 475/84 84kg / 185lbs. 7
325/45 45kg/100lbs. 18 325/50 50kg/110lbs. 18 325/54 54kg / 120lbs. 16	415/77 77kg/170lbs. 11	475/86 86kg / 190lbs, 6
325/59 59kg/130lbs. 18 325/63 63kg/140lbs. 16		475/88 88kg / 1951bs, 5 475/91 91kg / 2001bs, 4
	14' 1½" - 430 Series Hand Grip: 12' 7½"- 13' 7½"	475/93 93kg / 205lbs.3 475/95 95kg / 210lbs. 2
11' 6" - 350 Series Hand Grip: 10' - 11'		4/ 5/35 35kg / 210103, 2
TIP	430/54 54kg / 120lbs. 15	16' 0" - 490 Series
350/25 25kg / 551bs. 18 350/30 30kg / 651bs. 16	430/57 57kg / 125lbs. 15 430/59 59kg / 130lbs. 15	Hand Grip: 14'7"- 15'7" TIP
350/35 35kg / 75lbs. 18	430/61 61kg / 135lbs. 16	490/68 68kg / 150lbs, 10
350/40 40kg / 90lbs, 18 350/45 45kg / 100lbs, 16	430/66 66ka / 145lbs, 14	490/70 70kg / 155lbs. 10 490/73 73kg / 160lbs. 9
350/50 50kg / 110lbs. 18	430/68 68kg / 150lbs. 13	490/75 75kg / 165lbs. 8
350/54 54kg / 120lbs. 16 350/59 59kg / 130lbs. 16	430/73 73ka / 160lbs. 1	490/77 77kg / 170lbs. 9 490/80 80kg / 175lbs. 8
350/63 63kg / 140lbs. 16 350/68 68kg / 150lbs. 14	430/75 75kg / 165lbs. 10	490/82 82kg / 180lbs. 7 490/84 84kg / 185lbs. 6
350/73 73kg / 160lbs. 12	430/80 80kg / 175lbs. 8	490/86 86ka / 1901bs. 5
12' 1½" - 370 Series	430/82 82kg / 180lbs. 7 430/84 84kg / 185lbs. 8	490/88 88kg / 195lbs. 4 490/91 91kg / 200lbs. 3
Hand Grip: 10' 7½" - 11' 7½"	430/86 86kg / 190lbs. 8	490/93 93kg / 205lbs.2
<u></u>	14' 7" - 445 Series	490/95 95kg / 210lbs. 1
370/45 45kg / 110lbs 18 370/50 50kg / 110lbs 18	Hand Grip: 13' 1"- 14' 1"	16' 5" - 500 Series
370/54 54kg / 120lbs. 16		- Hand Grip: 14' 11"- 15' 11"
370/59 59kg / 130lbs. 16 370/63 63kg / 140lbs. 15	445/59 59kg / 130lbs. 13 445/61 61kg / 135lbs. 12	<u></u>
370/68 68kg / 150lbs. 14 370/73 73kg / 160lbs. 12	445/63 63ka / 140lbs, 13	500/82 82kg / 180lbs, 6
370/73 73kg / 160lbs. 12 370/77 77kg / 170lbs. 14 370/82 82kg / 180lbs. 12	445/66 66kg / 145lbs. 13 445/68 68kg / 150lbs. 12	500/84 84kg / 1851bs. 5 500/86 86kg / 1901bs. 4 500/88 88kg / 1951bs. 3
370/82 82kg / 180105, 12 370/86 86kg / 1901bs, 14	445/70 70kg / 155lbs. 11	500/88 88kg / 195lbs. 3 500/91 91kg / 200lbs. 2
	445/73 73kg / 160lbs. 10 445/75 75kg / 165lbs. 9 445/77 77kg / 170lbs. 8	500/93 93ka / 205lbs 1
12' 7½" - 385 Series Hand Grip: 11' 1½"- 12' 1½"	445/77 77kg / 170lbs. 8 445/80 80kg / 175lbs. 7	500/95 95Kg / 200lbs. 0 500/97 97Kg / 215lbs. 1
		500/100 100kg / 220lbsD
385/50 50kg / 110lbs 18 385/52 52kg / 115lbs. 18	14' 7" - 445 Series Hand Grip: 13' 1" - 14' 1"	17' 0" - 520 Series
385/54 54kg/120lbs.16	TIP	Hand Grip: 15'7" +
385/57 57kg / 125lbs. 16 385/59 59kg / 130lbs. 15	445/82 82kg / 180lbs. 9	<u>TIP</u> 520/82 82kg / 180lbs. 6
385/61 61KG / 1351DS. 14	445/84 84kg / 185lbs. 8 445/86 86kg / 190lbs. 9	520/84 84ka / 185lbs. 5
385/66 66kg / 145lbs 14	445/88 88kg / 195lbs. 8	520/86 86kg / 185lbs. 4 520/88 88kg / 195lbs. 3 520/91 91kg / 200lbs. 2
385/68 68kg / 150lbs. 13 385/70 70kg / 155lbs. 12		520/91 91kg / 200lbs. 2 520/93 93kg / 205lbs. 1
385/73 73ka / 160lbs. 12		520/95 95ka / 210lbs. 0
385/77 77kg / 170lbs. 13		520/97 97kg / 2151bs. 2 520/100 100kg/ 2201bs. 1
385/80 80kg / 175lbs. 12 385/82 82kg / 180lbs. 11		
385/84 84kg / 185lbs. 10		Anzhelika Sidorova
		16′ 5¼″ - 5.01m
	@@spiritpolesi	flyhigh 🔰@spiritpolesfly



SHOP OFFICIAL **NKE USATF** MERCHANDISE

EXCLUSIVELY AT USATF.ORG/STORE





POLE BAGS

UCS's lightweight, easy to carry pole bags are made out of the finest 37oz. equivalent knife-coated phthalate-free vinyl. Featuring reinforced handles and caps and stainless steel hardware. Built to withstand the toughest road conditions and baggage handlers.

CROSSBARS



Our World Athletics certified crossbars are vividly colored and highly visible. Used at the Olympic Games, Collegiate championships, and global championships, UCS Spirit Crossbars set the standard.

POLE VAULT CROSSBAR <u>CODE</u> 755-133 # E-04-0376



FOLLOW US @USATF

CODE	DESCRIPTION
569-501	Junior Pole Bag For poles up to 460 Series
569-503	Champion Pole Bag For poles over 460 Series
569-501-CG 569-503-CG	Junior Custom Graphic Champion Custom Graphic

CALL UCS DIRECT ABOUT CUSTOM GRAPHICS POLE BAGS



HIGH JUMP CROSSBAR <u>CODE</u> 755-132 # E-04-0377 UCS SPIRIT 2180 MERIDIAN BLVD. MINDEN, NV 89423

800.537.7117

EQUIP TO WIN" / UCSSPIRIT.com

LANDING AREA PLATFORM





- 91/2" x 13/4" Aluminum planking
- Built-in reinforcements
- Anti-shift bar with padding

ALUMINUM PLATFORM

FOR HIGH JUMP LANDING AREAS

CODE	DESCRIPTION
512-2410	For 1390 Pit
512-2411	For 1380 Pit
512-2409	For 1360 Pit
512-2414	For 1325 Pit
512-2428	For 1318 Pit
512-2413	For 1300 Pit
512-2412	For 1250 Pit
512-ASHJ	Anti-Shift Bar &
	Pad Upgrade
512-ASCG	Custom Graphic



ALUMINUM PLATFORM FOR POLE VAULT LANDING AREAS

CODE	DESCRIPTION
512-2422	For 2200 Pit
512-2421	For 2100 Pit
512-2450	For 1950 Pit
512-2419	For 1900 Pit
512-2418	For 1800/1700 Pit
512-2427	For 1790/1750 Pit
512-ASPV	Anti-Shift Bar & Pad Upgrade
512-ASCG	Custom Graphic

SPEED UP YOUR COMPETITION AND PRACTICES. KEEP YOUR LANDING AREA FROM SHIFTING WITH UCS PATENTED ANTI-SHIFT PLATFORM



POLYMER PLATFORM

• Elevates pit ½" above track or ground surface, protecting against moisture and debris

POLYMER PL	ATFORM FOR POLE VAULT LANDING AREAS
CODE	DESCRIPTION
512-3421	For 2100 Pit
512-3420	For 1950 Pit
512-3419	For 1900 Pit
512-3418	For 1800/1700 Pit
512-3427	For 1790/1750 Pit
512-3423	For 1670 Pit

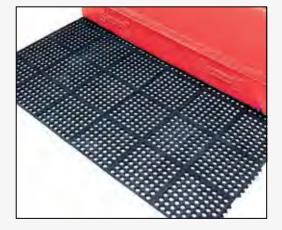
POLYMER	PLATFORM FOR HIGH J
CODE	DESCRIPTION
512-3410	For 1390 Pit
512-3411	For 1380 Pit
512-3409	For 1360 Pit
512-3414	For 1325 Pit
512-3428	For 1318 Pit
512-3413	For 1300 Pit
512-3412	For 1250 Pit

LANDING AREA PERIMETER PADDING

• Now required by rule in some states. Designed to meet the ASTM Standard F2949-18 performance qualifications, UCS Pole Vault and High Jump Landing Area Perimeter padding is fabricated using our 22oz RipStop vinyl, 4" of ASTM Qualified Foam and features a VTX attachment system (**A**). Custom designed to fit securely around your specific landing area the perimeter padding provides 4' of additional padding around a system. The Fold'n Half feature (**B**) and four carry handles (**C**) make set-up and storage easy. Call UCS with your pad dimensions or manufacturer and model.

• Manufactured in small sections for easy assembly

IUMP LANDING AREAS





UCS TRACK ACCESSORIES

FUTURA CAMERA & WIND GAUGE POST

- Well-balanced and rust resistant
- Allows you to mount camera and wind gauge
- · Cables and power are safely protected in
- enclosed house Powder coated in your choice of
- UCS colors
- Available in Tilt 'N Roll or surface mount
- Fits in FinishLynx camera system & most others

CODE DESCRIPTION 524-5500 Portable Post 524-5505 Fixed Post



WIND DIRECTION UNIT

Well-balanced

- Rust-resistant
- Powder coated in your choice of UCS colors
- Wheels allow for easy
- Tilt 'N Roll movement Colorful nylon streamers
- make any breeze visible

CODF 525-6000



STARTER'S ROSTRUM

- 2"square aluminum framing
- Finished in high-impact powder coating

• Two 4" wheels enable Tilt 'N Roll movement

CODE 569-3450



524-4110



FINISH POST

• 2" x 5" Powder coated aluminum

• Tilt 'N Roll base

CODE DESCRIPTION 524-4110 Portable Finish Post 524-4111 Fixed Finish Post with Ground Sleeves

POLE CART

A UCS original design offering a robust cart that can hold 12 pole bags. Providing a championship look for your facility, while decreasing oppourtunity for pole damage. The all aluminum cart features track surfacing on extensions for added protection. Customize with your choice of powder coated color.

CODE 526-4700

POLE TREE

 Protect your poles by keeping them off of the ground during practice and competition Rust-resistant Powder coated finish Wheels allow for easy Tilt 'N Roll movement

DESCRIPTION CODE 525-6100 Pole Tree 525-6100-02 Chalk Bowl add-on

LCSEQUIPMENT CARTS

UCS EQUIPMENT CART

- Transport landing areas, hurdles, and more
- Rounded aluminum perimeter frame (A)
- 2" semi-hollow aluminum platform
- Textured surface reduces load movement
- Optional marine grade wood surface platform (B) 4' X 8' only
- 12" rubber wheels standard
- Upgraded wheels are available to increase weight capacity of the cart (C)
- DESCRIPTION <u>CODE</u> 526-3048 4' x 8' Cart 526-3510 5' x 10' Cart 526-3612 6' x 12' Cart 4 Wheel Upgrade

WOOD SURFACE EQUIPMENT CART 526-3148 4' x 8' Cart

PULL HITCH ATTACHMENT

UCS UTILITY CART W/ REMOVABLE SIDES

- Engineered to significantly reduce assembly times
- Frame is designed to improve maneuverability; increases ground clearance, and gives the cart a tighter turn radius, making it easy to move up to 1,000-pounds
- Durable steel bed features removable sides that allow the cart to convert into a flatbed for moving larger materials
- 13-inch pneumatic turf tires are designed to tackle any terrain
- Convertible 2-in-1 handle makes it simple to switch between pulling the cart by hand or towing behind a lawn tractor











UCS Spirit CLOCK & TIMER



COUNTDOWN TIMER

- 12" LED Digits
- Built-In Tilt 'n Roll with Handle
- Clear Visibility Indoors or Outdoors
- Adjustable Brightness Settings
- Battery Lasts 8 Hours
- Wireless Remote Included
- Built-In Keypad
- Quick Reset Function For Next Attempt
- Compatible with Most Ultrasonic Wind Gauges
- Custom Graphics available

CODE DESCRIPTION 801-2620 Count Down Timer











INDICATOR BOARDS

- Exclusive hammer tone finish
- 2"x 4" extrusions create a strong frame
- Formed with a 2" half round aluminum
- The weighted Tilt 'N Roll base is a 12-gauge double-D powder coated profile
- End of the base is capped with 100
- Custom graphics available for additional fee (A)
- Locking track system for digits (B)
- Pole swivels 360° (D)

CODE DESCRIPTION 524-2200 Lap Counter with Bell 524-2250 Pole Vault Standard Indicator 524-2400 4-Digit Indicator 524-2500 5-Digit Indicator 524-2900 9-Digit Indicator







LICS INDICATOR BOARDS





5500 ULTIMATE AUTOMATIC HURDLES



THE STRONGEST HURDLES IN THE WORLD FOR THE MONEY

THE KEY **INGREDIENT TO A** SUPERIOR HURDLE

UCS EXCLUSIVE ZYTEL BOARD HOLDER allows the board to be at the extreme end of the base. making hurdle placement on the track perfect and easy.





UCS'S HURDLES WERE FEATURED AT:

2020 United States Olympic Trials -Eugene, Oregon

2019 SEA Games - Philippines

Hurdle supplier to the 2018 Asian Games

Hurdle supplier to the 2018 NAIA Outdoor National Championships

Hurdle supplier to the USATF Track & Field Championships-Womens 400m Hurdle World Record

Hurdle supplier to the 2016 Mens & Womens US Olympic Trials - Eugene, OR

Hurdle supplier to 4 Olympic games and over 100 Countries

Photo Credit: Image of Sport

UCS TRI-RIBBED POLYCARBONATE BOARD

• HIGH QUALITY BOARD WITH CUSTOMIZED GRAPHICS IN ALL YOUR SCHOOL COLORS

ucs 🍸	TEXAS TECH	j ucs
ucs	AGGIES &	UCS
UCS	S FLORIDA S	UCS
ucs§	TAYLOR DUCKS	Ujucs
ucs /	TEXAS A&M	ucs
UCS	W HARVARD W	UCS
UCS	MALE CULF CULF	· ucs
UCS .	SAU FIGHTING BE	ES & ucs
ucs 🥙	LSU	ucs
	ARKANSAS	UCS

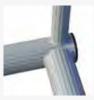
5000 ULTIMATE MANUAL HURDLES





and rust, a UCS exclusive







Purple

Red

UCS^{**} 3000 INTERNATIONAL HURDLES





3000 SERIES INTERNATIONAL AUTOMATIC HURDLES

💮 # E-99-0054

INTERNATIONAL AUTOMATIC HURDLES FULLY AUTOMATIC WEIGHT SELECTION SYSTEM

DESCRIPTION CODE 505-3051 Hurdle with 41" Board (102cm) 505-3057 Hurdle with 47" Board (122cm) 505-3051-12 41" Replacement Board 505-3057-12 47" Replacement Board

UCS INTERNATIONAL HURDLES

LEG STRENGTH

• 2" x 2" UCS exclusive rust-resistant Zeneel with tri-weld provides long-term strength and durability

UPRIGHT STRENGTH

• 1 ½" diameter Zeneel tube extends into the fully enclosed base that is welded in 3 locations

FINISH

powder coated bases and upright



3000 SERIES INTERNATIONAL MANUAL HURDLES

(Ref. 199-0054) # E-99-0054

INTERNATIONAL MANUAL HURDLES WITH WEIGHT SEI ECTOR

CODE	DESCRIPTION
505-3021	Hurdle with 41" Board (102cm)
505-3027	Hurdle with 47" Board (122cm)
505-3021-12	41" Replacement Board
505-3027-12	47" Replacement Board

UCS TRI-RIBBED POLYCARBONATE BOARD

TEXAS TECH UCS Lics A AGGIES UCS UCS S FLORIDA S UCS UCS UCS TAYLOR DUCKS TUBUCS AF TEXAS A&M AF UCS UCS U HARVARD U UCS UCS UCS MALL TO GUL MORES TO TACK UCS



HIGH SCHOOL FIXED WEIGHT HURDLES

- Fixed weight position is legal at all high school heights without moving the weights
- 2" x 2" UCS exclusive Zeneel frame tri-weld provides long-term strength and durability

CODE DESCRIPTION 505-3011 Hurdle with 41" Board (102cm) 505-3011-12 41" Replacement Board

ADJUSTABLE HEIGHT TRAINING HURDLE

• Adjusts from 6" - 42"

- Frame is constructed out of durable steel tubing
- Extruded plastic hurdle crossbar is long lasting
- Folds easy for storage

CODE DESCRIPTION 505-9900 Training Hurdle



WELDED ROCKER HURDLES

- 16 gauge welded base frame extends into uprights for added durability
- Galvanized inside and out to prevent rust

WELDED ROCKER HURDLES LEGAL EIVED WEIGHT POSITIO

LEGAL TIALD WEIGHT FOSTION		
CODE	DESCRIPTION	
505-1501	Hurdle with 41" Board (102cm)	
505-1501-12	41" Replacement Board	





NATEAMUSATF BECOME A MEMBER TODAY

※QNB MCLAIIUTE Becoming a USATF member is your first step in your journey toward competitive success. Whether your journey is to compete locally or at a National Championship, USATF is for you.

If you are an athlete, coach, official, or fan, join now to get started!

Take advantage of all that a Team USATF Membership has to offer!

USATF.ORG/MEMBERSHIP

FOLLOW US **@USATF** WATCH US **USATF.TV** TAG US **#USATF**

5 G 🔁 🕊



ULTIMATE HURDLE CART

- Accommodates UCS Ultimate and International hurdles
- 10" wheels for optimum maneuverability
- C-channel aluminum and 2" square tubing

CODE	DESCRIPTION
526-1210	Holds 10 Hurdles
526-1220	Holds 20 Hurdles
526-1230	Holds 30 Hurdles
526-1240	Holds 40 Hurdles with toe hitch



ROCKER HURDLE CART

- Accommodates UCS Rocker hurdles
- 5" wheels for optimum maneuverability
- C-channel aluminum and 2" square tubing
- Powder coat in your choice of UCS colors

CODEDESCRIPTION526-1610Holds 10 Hurdles

UCSHURDLE CARTS & DOLLIES



ULTIMATE LOW PROFILE HURDLE CART

- 5" casters
- Specifically designed for indoor facilities with limited storage options
- Holds 10 hurdles
- Maximum height 36"
- Power-coated in your choice of colors

CODEDESCRIPTION526-1310Low Profile Hurdle Cart



UCS HURDLE DOLLY

- · Compatible with International & Ultimate UCS hurdles
- Manufactured with 2 ½" aluminum
- Equipped with 5" casters
- Holds up to 10 hurdles
- Powder coat in your choice of UCS colors

CODE	DESCRIPTION
526-1510	Hurdle Dolly
526-1520	Hurdle Dolly with Handle
526-1514	Hurdle Dolly 4 wheel option

UCS **STARTING BLOCKS**

USED AT MORE CHAMPIONSHIPS THAN ANY OTHER **STARTING BLOCK IN THE WORLD**

GRAND PRIX STARTING BLOCK

THE OFFICIAL STARTING BLOCK OF USA TRACK & FIELD

- Exclusively used at the USATF Championships
- Rail is 1/2" thick extruded aluminum surface, anodized to military specifications to prevent oxidation and corrosion
- Cast aluminum pedals have 4 fingertip control angle adjustments
- 5" pedal face is 100% polyurethane track surface and allows variety in foot placement
- 12 spikes complete adhesion to the track
- Compatible with most false start detection systems, contact sales office for details

CODE 715-1500

🙊 # E-99-0060

511 HOFFMAN RD, LINCOLNTON, NC 28092 | 800.526.4856 | 704.732.9922

OLYMPIC STARTING BLOCK

- 3" Aluminum Railing
- 5" Aluminum pedal with 4 angle adjustments -45, 55, 65, 75 degrees
- Each Aluminum pedal faced with a flexible EVA pad with low-temperture toughness and stress-crack resistance
- 3 year guarantee against defective material and workmanship
- Meets all World Athletics regulations

CODE 715-1515



STARTING BLOCK CADDY

- Holds up to 10 UCS Starting Blocks, plus other accessories
- Extruded aluminum tubing
- Finished with high-impact powder coat
- Center shelf provides additional storage
- 10" wheels for optimum maneuverability
- 1 ½" OD handle for ease of movement
- Rubber plates hold blocks securely in place
- Customize with your choice of color

CODE DESCRIPTION Holds 10 Blocks 526-4100

OLYMPIC STARTING BLOCK CADDY

CODE DESCRIPTION 526-4150 Holds 8 blocks



RELAY BATONS

Customize with graphics and your choice of UCS powder coating colors

- Aluminum
 - CODE DESCRIPTION 569-3710 Custom Screened Batons Set of 12 569-3700 Colored Batons Set of 12

LANE MARKER BOXES

CODE 569-2200 569-2208 569-2209

CODE 569-2200 569-2208 569-2209





 Rotationally molded polyethylene • Lightweight yet rugged construction • Numbers on all 3 sides • Hand hole for carrying • Available in white or yellow

> DESCRIPTION Single Box Set of 8 Boxes Set of 9 Boxes

CUSTOMIZED GRAPHICS

customize lane markers with School logo or event graphics

DESCRIPTION Single Box Set of 8 Boxes Set of 9 Boxes



UCSSTEEPLECHASE BARRIER



ADJUSTABLE STEEPLECHASE BARRIER

A UCS STANDARD FOR OVER 15 YEARS

- 4" x 4" Steel beam covered with ½" thick synthetic surfacing, guaranteed not to warp
- Quick and efficient height adjustment with tightening knobs and locking system
- 360° Retractable wheel system for mobility on any track surface
- Rubber padding protects track surface from marring
- 4" x 4" Aluminum uprights can be powder coated in your choice of UCS colors

CODE DESCRIPTION 506-5415 Set of 4 Steeplechase Barriers -Includes one 5.00m beam and three 4.06 beams







ADJUSTABLE WATER JUMP BARRIER AND WATER JUMP BARRIER SEAL

4" x 4" Steel beam covered with ¼" thick synthetic surfacing, guaranteed not to warp
4" x 4" Aluminum uprights can be powder

- 4" x 4" Aluminum uprights can be powder coated in your choice of UCS colors
- Barrier Seal simultaneously adjusts in height with Barrier
- Barrier Seal meets NCAA requirements
- Customize with UCS In-House Digital Printing

(🕋)) # E-99-0074

 CODE
 DESCRIPTION

 506-5413
 Adjustable Water Jump Barrier

 506-5418
 Barrier Seal w/ Custom Graphics

 506-5419
 Water Jump Barrier Seal

POUR-IN-PLACE WATER JUMP PIT SYSTEM

THIS COMPLETE MODULAR SYSTEM IS THE PERFECT FIT

- Meets the rules of World Athletics, NCAA, and NFHS
- Manufactured to prevent long-term corrosion from contact with concrete
- Complete with a pre-installed water stop, water-tight joints, and floor drain
- Does not require filler panels when the cover is removed
- Valve system available for filling and draining pit (UCS Exclusive)

CODE DESCRIPTION

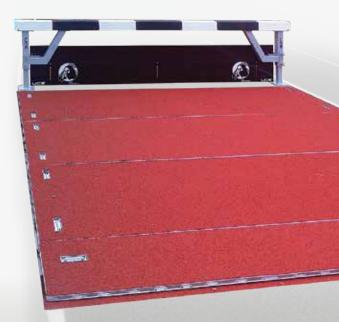
506-6150 World Athletics Aluminum Water Jump Pit Form System (50cm deep) (Includes IAAF Aluminum Water Jump Pit Form, IAAF Water Jump Pit Cover, Adjustable Water Jump Barrier, Water Jump Barrier Seal)

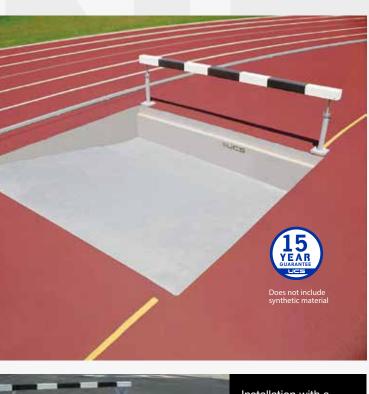


WATER JUMP PIT COVER

- Choose from a recessed cover (ready to receive synthetic surfacing) or a flush cover
- Rests on five beams that serve as an understructure for the cover panels
- Handles allow easy positioning and removal

CODE	DESCRIPTION
506-5420	Recessed Cover
506-5421	Flush Cover







Installation with a recessed cover ready to receive synthetic surfacing.

Aluminum Form



UCSINGROUND EQUIPMENT

INDOOR THROW PLATFORM

- Crafted from the finest marine-grade oak veneer for the flattest throwing surface available
- Built in throwing ring for shot put and weight throw
- Includes 3 ¼" World Athletics-certified toe board (716-1630)
- Customize with graphics and your choice of color

HES

509-1274

• 4 Handles





- Helps to stop implements from escaping the Throwing Sector
- Sloped and weighted to absorb impact
- Foam filler minimizes excess noise and damage to the implement
- VTX attachment strips prevent gaps
- Customize with graphics and your choice of color

 CODE
 DESCRIPTION (Section)

 509-1274
 Implement Stopper 6' x 18" x 22"

 509-1275
 Implement Stopper with Custom Graphics

POUR-IN-PLACE RING FORMS

FORMS WITH BUILT-IN CIRCLES ARE MANUFACTURED TO ENSURE A PERFECT FIT.

- Meets all World Athletics NCAA, USATF, and NFHS specifications
- Constructed in 4 sections
- Built-in drain system
 10' x 10'
- Powder coated for protection against rust and corrosion

CODE	DESCRIPTION	DIAMETER
725-2591	Discus Form	8.2′ (2.5m)
725-2592	Shot Put Form	7′ (2.135m)
725-2593	Hammer Form	7′ (2.135m)

THROWING RINGS

MANUFACTURED IN TWO HALF-CIRCLES FOR SUPERIOR STRUCTURAL STRENGTH





725-2530

WEBBED THROWING RING

- Meets all World Athletics, NCAA, USATF, and NFHS specifications
- Galvanized
- Powder coated for protection against rust and corrosion
- 2 1/2" x 2 1/2" steel and 3/4" x 3/4" square tubing

CODE	DESCRIPTION	DIAMETER	۲	CODE	DESCRIPTION
725-2530	Webbed Discus Ring	8.2′ (2.5m)	# E-99-0065	725-2565	2" Discus Ring
725-2540	Webbed Shot Put Ring	7′ (2.135m)	# E-99-0064	725-2575	2" Shot Put Ring
725-2550	Webbed Hammer Ring	7′ (2.135m)	# E-99-0064	725-2585	2″ Hammer Ring

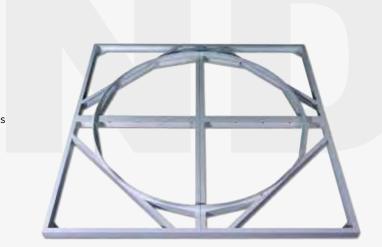
SHOT PUT TOE BOARDS

- Cast aluminum
- Guaranteed not to warp, split, rust, or delaminate
- White weather-resistant high impact powder coating

CODE	DESCRIPTION
716-1630	31/4" Height for Depressed
	Throwing Pads
716-1640	4" Height for Flush
	Throwing Pads
	-

🔿 # E-99-0055





725-2591

ALUMINUM THROWING RING

Meets all World Athletics, NCAA, USATF, and NFHS specifications
2" x 2" x ¼" thick aluminum angle
Pre-shaped for easy installation

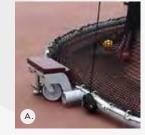
	<u>DIAMETER</u> 8.2' (2.5m)	* E-04-037
g	7′ (2.135m)	# E-04-038
ıg	7′ (2.135m)	# E-04-038

CONCENTRIC RING

- Meets all World Athletics, NCAA, USATF, and NFHS specifications
- 12 Cast aluminum segments (A) quickly convert pre-existing discus ring into a hammer ring (from 8.2' to 7' diameter)
- Rust-resistant

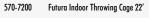


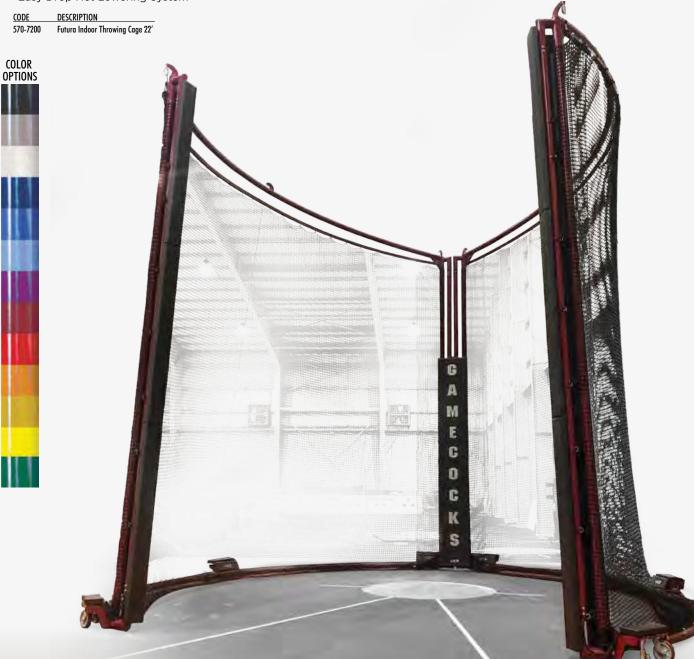
UCS FUTURA **INDOOR THROWING CAGE**



Innovative design that integrates the door functionality to the cage itself in a 2 part design. This allows for a better view of the athlete as there are only 3 posts. Engineered with six 8" non-marking swivel casters the cage can easily be rolled away on flat surfaces. [A] Transitioning the cage position between left hand and right hand throwers can be quickly done by one person with ease. Constructed of schedule 40 aluminum with your choice of powder coat color. Front and back posts are protected by pads that can be custom printed. [B]

- 22' Overall Height
- Patent pending Clam Shell Movement
- Easy Drop Net Lowering System
- CODE





INDOOR THROW CONTAINMENT SYSTEM



UCS INDOOR THROW SECTOR PADDING

A UCS Exclusive design combining multi-layered ethafoam and memory foam. Upon impact a slow depression of the shot landing assists officials in a more true mark of the implement. Features a built in 34.92° sector line which can be adjusted.

48'x70' is typical size while additional sizes are available

CODE DESCRIPTION (Section) 721-9048 Shot Put Sector Padding

IMPLEMENT BARRICADE & NETTING

- Dimensions: 6' Long x 46" Tall (each section)
- Made of Low density LDPE Polyethlene
- Available with Custom Logo application and Custom Color (Additional price)

OPTIONAL:

- 16' Integrated Netting System
- 4" Aluminum Posts can be spaced every 12' to form a 16' Tall netting System Parallel with sector line
- Call UCS Direct to consult on your layout and facility requirements to provide the Ultimate Containment System

DESCRIPTION (Section) CODE 509-1276 6' Implement Barricade 590-3164 16' Tall Implement Barricade Netting w/ post 509-LOGO Logo Application







HAMMER/DISCUS CAGE

ULTIMATE HAMMER/DISCUS CAGE Model 570-3700 & 570-4700

31

IN THE

Introducing UCS's Ultimate Hammer/Discus Cage. Featuring the exclusive HD-18 Net System, the most advanced net system in the world. The unique U-Shape net system is visually stunning, provides exceptional protection and visibility. Featuring just 4 support poles UCS's Ultimate Hammer/Discus Cage is the next evolution in facility form and function includes your choice of color post, pads, and pad logo/graphic. Call UCS today to discuss your facility needs. CUSTOMIZE

Powder Coated Post:

Padding:

570-4700

570-3700

M GO BLUE

M GO BLUE

CONTACT UCS DIRECT FOR PRICING AT 1-800-526-4856

UCSDISCUS/SHOT PUT CAGE

- All UCS Cages are manufactured with 4"Aluminum posts
- Zeneel Door Posts with hinges for added strength and durability in high impact areas
- Double action hinges offer easy door movement (A)
- Door Locking device (B)
- Ground sleeves with angled stop prevents twisting of posts
- Double door net system is offered to eliminate escape areas and increase net strength and capacity in the doors
- Net stabilizer arms reduce ricocheting of the implement (D)
- Meets World Athletics or NCAA rules

CODE	DESCRIPTION	
LODE	DESCRIPTION	
570-3100R	NCAA with Ground Sleeves -24' Height	
570-3600R	NCAA Super 30 with Ground Sleeves -30' Height -Tallest NCAA cage made	
570-5100R	Collegiate with Ground Sleeves -22' Height	
572-4100R	World Athletics Certified Stadium Model	#1
570-9000	Door Protections Pads	

570-3600R

WHETHER YOU REQUIRE A COMPLETE GROUND SLEEVE **INSTALLATION OR A SELF-STANDING MODEL, UCS HAS THE HIGHEST QUALITY CAGE FOR YOUR PROGRAM.**





DISCUS CAGES

- Each cage measures 16' 10" (5.13m) high
- 4" OD x $\frac{1}{4}$ " thick aluminum extrusions
- Net stabilizer bars help reduce implement ricochet
- Net is included and meets standards of the World Athletics, NCAA

CODE	DESCRIPTION
570-0100R	High School with Ground Sleeves - 6 posts
570-0600R	NCAA with Ground Sleeves - 7 posts
570-0800R	NCAA Self-Standing - 7 posts
572-1200R	World Athletics with Ground Sleeves - 9 posts
572-1500R	World Athletics Self-Standing - 6m posts

COMPETITOR HIGH SCHOOL DISCUS CAGE WITH GROUND SLEEVES

- Each cage measures 13' 2" high
- 2 7/8" OD galvaneel extrusions
- Net stabilizer bars help reduce implement ricochet
- Net is included and meets standards of the NCAA, NFHS

CODE	DESCRIPTION
570-0200R	Competitor High School with Ground Sleeves

SHOT PUT CAGES

- Each cage measures 13'10" (4.22m) high
- 4" OD x ¼" thick aluminum extrusions • Net stabilizer bars help reduce
- implement ricochet
- Net is included

CODE	DESCRIPTION
570-0400R	With Ground Sleeves
570-0420R	Self-Standing

WARNING UCS Throwing Event Cages should be used as intended per manufacturer. Prior to starting any activity check to ensure nets are hung correctly at the highest points possible and is free of damage. To minimize sag it may be necessary to ofjust attechment entry on the net. All otheldes accedence adjust attachment points on the net. All athletes, coaches officials, spectators as well as people within the general vicinity of the cage should be alert and cautious of the activities occurring within the cage. Do not stand directly behind the net during activities within the cage. Ensure all net stabilizer arms are engaged; contact UCS for replacement stabilizer arms should they be misplaced or damaged. A minimum clearance of 15' should be established around the perimeter of the poles for safety. Anyone within 30' of the outer poles should be alert to activities within the cage. At the conclusion of any activity nets should be lowered to prevent damage during inclimate weather. Hammer Cage doors need to be secured using the door locks and anchors provided at the conclusion of activity. Store nets in a dry location during the off-season or when cage will not be used or inspected for an extended period of time

UCSTRACK CURBING

CUSTOM ENGINEERED TO YOUR SPECIFIC TRACK LAYOUT AND DIMENSIONS

- Meets the standards of World Athletics and NCAA
- Custom sizes, in 20' sections
- 2" x 2" x " Aluminum square tube with rounded corners
- Powder coated or mill finish options
- 5" Interlocking design minimizes amount of holes drilled and allows for quick removal of sections for javelin runway, water jump approach, and maintenance
- Pins and ground sleeves are included

 CODE
 DESCRIPTION
 LENGTH

 792-9410
 Powder Caated Gold
 Linear foot

 792-9411
 Powder Caated Silver
 Linear foot

 792-9413
 Powder Caated White
 Linear foot

 792-9412
 Non-Powder Caated
 Linear foot

Linear foot Linear foot Linear foot Linear foot

ROTATING TRACK GATE

- Reduce wear of the inside lanes to add onto the lifespan of your running surface
- 4 "fixed" positions at 90° increments
- Equipped for key lock or combo lock (not included)
- Complete with steel ground sleeves
- Sandblasted and powder coated finish
- Aluminum beam, upright, and support brace

CODEDESCRIPTION792-9000Rotating Track Gate

792-9004 Set of 4 Rotating Track Gates



COMMUNICATION BOXES

PROVIDING EASY ACCESS TO EQUIPMENT FOR COMMUNICATION, LIGHTING, SPEAKERS, IRRIGATION VALVES, TIMING AND MORE.

COMMUNICATION BOX FOR SYNTHETIC SURFACING

- Cover is recessed $\frac{1}{2}$ " to receive synthetic surfacing
- or the UCS Mat Filler Kit
- 19" x 36" x 12" Aluminum box
- High impact and corrosion resistant powder coating finish
- Box available with divider
- Stainless steel hardware
- Lockable solid lid for connection openings

CODE DESCRIPTION

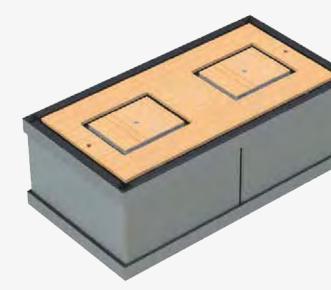
- 712-1140Half Communication Box for Synthetic Surface712-1150Communication Box for Synthetic Surfacing
- 712-1160 Communication Box for Synthetic Surfacing with Mat Filler Kit

COMMUNICATION BOX FOR ARTIFICIAL TURF

- Cover is pressure treated plywood for turf application
- Grass clamp is included
- 19" x 36" x 12" Aluminum box
- High impact and corrosion resistant powder coating finish
- Box available with divider
- Stainless steel hardware
- Lockable solid lid for connection openings

CODE DESCRIPTION

712-1240Half Communication Box for Artificial Turf or Grass712-1250Communication Box for Artificial Turf or Grass



712-1150 •••• Wood Lids Slotted Lids Aluminum Lids Solid Lids Plywood Recessed Cove 🗤 🗤 Aluminum Plate •••• Divider Plate Turf Clamp Divider Plate 712-1160 Slotted Lide

Recessed cover with

Mat Filler Kit

••Divider Plate

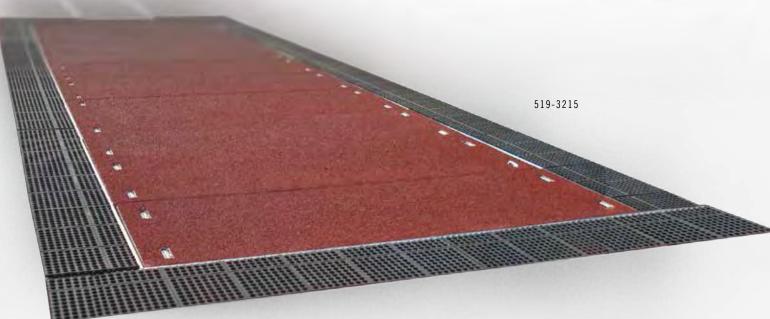
UCSLJ/TJ FORM SYSTEMS

TAKE THE **GUESSWORK** OUT OF FOUNDATION WORK











LONG JUMP/TRIPLE JUMP FORM SYSTEMS

- Meets the rules of World Athletics, NCAA, USATF, and NFHS
- 181/2" wide sand catchers allow for excess sand storage, while keeping the surrounding area neat
- Aluminum grating and resilient perforated mats cover the sand catcher
- Aluminum covers are made in modular panels to guarantee the perfect fit
- 4 Recessed aluminum handles on each panel of cover
- Custom sizes and configurations are available, call for details

- CODF STANDARD SIZE: Inside pit dimensions are 9' 5" x 32' 519-3215 Pit Form, Sand Catcher, Aluminum Cover
- 519-3200 Pit Form, Sand Catcher
- Pit Form, Aluminum Cover 519-3210
- 519-3100 Pit Form with Ledge for Cover
- HIGH SCHOOL SIZE: Inside pit dimensions are 9' 5" x 23' 11/2" CODE
- 519-3216 Pit Form, Sand Catcher, Aluminum Cover 519-3201
- Pit Form, Sand Catcher
- 519-3211 Pit Form, Aluminum Cover
- 519-3101 Pit Form with Ledge for Cover



ALUMINUM LONG JUMP & TRIPLE JUMP PIT COVER

- Modular panels are custom made for the perfect
- fit in any existing pit
- Rust-resistant aluminum mill finish
- 4 recessed aluminum handles per panel



MESH LONG JUMP & TRIPLE JUMP PIT COVERS

- The most convenient way to keep sand in and debris out
- The weighted cover can be handled by one individual
- Customize with your choice of colors
- Add custom graphics and logos with UCS Digital Printing
- Weighted chain boarders [A]

CODE DESCRIPTION 519-1230 10' x 30' Cover 519-1224 10' x 24' Cover 519-1297 Logo Application **Custom sizes available**

CUSTOMIZE with your choice of color at no additional cost!



CODE	DESCRIPTION
519-1215	Recessed Pit Cover
519-1216	Non-Recessed Pit Cover



UCSPOLE VAULT BOXES

POLE VAULT BOX FORM SYSTEM

BUILT FOR ACCURACY & DECREASED SET-UP TIME.

- Powder coated and rust-resistant
- Construction ensures a perfect level of the box
- CODE DESCRIPTION 725-2595 Stainless Steel Vault Box with Form System
- 725-2596 Cast Aluminum Vault Box with Form System



POLE VAULT BOXES & COVERS

CAST ALUMINUM POLE VAULT BOX

- Meets all World Athletics, NCAA, USATF, & NFHS specifications
- 1⁄2" Cast aluminum



STAINLESS STEEL POLE VAULT BOX

- Meets all World Athletics, NCAA, USATF, & NFHS specifications
- 12 gauge stainless steel
- Reinforced underside
- Powder coated white

UCS TAKE-OFF SYSTEMS

GRAND PRIX TAKE-OFF SYSTEM

- Meets the standards of World Athletics and NCAA
- Foundation tray is rust-resistant steel with a galvanized finish
- Blanking lids and board understructures have adjusters for easy leveling and snug fit
- Synthetic take-off board will not warp or crack • Plasticine included with beveled IAAF
- Take-Off System
- NCAA System is a full 12" Take off Board with 4" painted foul line

CODE 519-2100 519-2100NCAA



INCLINE JUMPS TRAINER

Manufactured at an Incline or an Arched configuration. Topped with 13mm rubber, the incline jumps trainer provides complete stability and adaptability for take off drills, utilizing shorter approaches and increased flight time.

DESCRIPTION CODE 569-9895 Incline Jumps Trainer 569-9898 Arched Jumps Trainer



USATE UCS 569-2315 569-2351



HIGH SCHOOL SYSTEM TAKE-OFF

- Meets the standards of NFHS
- · Foundation tray is rust-resistant steel with a galvanized finish
- Board formed steel understructure
- Synthetic take-off board will not warp

CODE	DESCRIPTION
519-2200	High School Take-Off System without Blanking Lid
519-2300	High School Take-Off System with Blanking Lid

519-2300

TAKE-OFF MARKERS

• White aluminum, for Long Jump/Triple Jump

RUN-UP MARKERS

• Athlete's check mark for Long Jump, Triple Jump and Pole Vault

CODE	DESCRIPTION
569-2351	Custom Screened
	Take-Off Markers
569-2350	Take-Off Markers
569-2315	Run-Up Markers

BALL STOPPING SYSTEM

FROM 10 FEET TO 35 FEET UCS HAS A BALLSTOPPING SOLUTION



BALLSTOPPING SYSTEM WITH GROUND SLEEVES

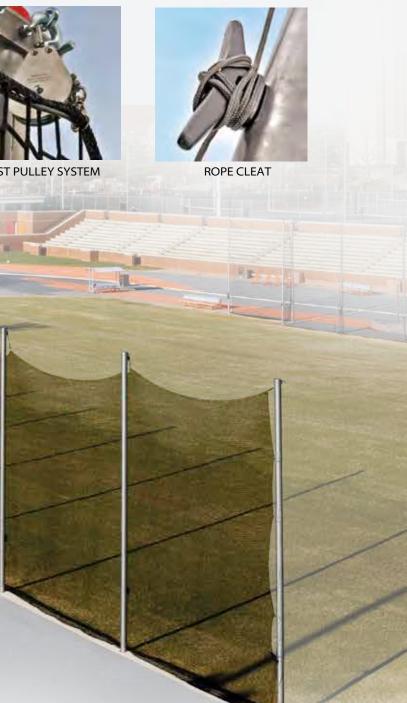
- 4" OD aluminum posts and 2" square posts (10'6" model only) are available in various heights up to 21' (6" posts for all system above 21')
- Each post offers a pulley system to allow the net to be raised and lowered quickly • Synthetic cabling along the top of the net helps minimize sag and maximize protection • The knot-less net, incorporating a 4mm 1¾" mesh, ensures durability and prevents athletic
- balls from escaping
- Nets are fastened to the bottom of the posts using heavy-duty clips to eliminate gaps
- Custom netting and post solutions are available

CODE	DESCRIPTION
590-3106	10'6" Above Ground Straight Pos
590-2106	10'6" Self-Standing System
590-3210	21' Above Ground Straight Post
590-3300	30' Above Ground Straight Post
590-3350	35' Above Ground Straight Post
590-4210	21' Above Ground Offset Post
590-4330	30' Above Ground Offset Post
590-4335	35' Above Ground Offset Post

CALL UCS DIRECT FOR PRICING AT 800-526-4856











CUSTOM DESIGN WITH SCHOOL LOGO OR EVENT GRAPHICS

FIELD MAINTENANCE EQUIPMENT

GENERAL PURPOSE BROOM

- Excellent for field dressing
- 60" powder coated aluminum handle

SHOVEL

- Drop forged, single piece
- Double-riveted head-to-handleconnection
- Vinyl grip fiberglass 5" handle

SCARIFIER BROOM

569-1940

- 66" powder-coated aluminum handle
- 3 rows of replaceable 31/2" bristles • Short teeth for breaking up hard, dry sand

NON-ABSORBENT SOUEEGEE Great for water removal

• 60" powder coated aluminum handle

GREAT RAKE

- Long, curved teeth for backstroke grading Aluminum construction
- 66" powder coated aluminum handle

SAND PIT LEVELER

• 2 x 3", 7 ga steel powder coated • 2 EasyPull stainless steel handles

CODE	DESCRIPTION	
569-1940	General Purpose Broom	
569-1945	Shovel	
569-1941	Scarifier Broom	
569-1930	Non-Absorbent Squeegee	24" Roller
569-1931	Non-Absorbent Squeegee	36" Roller
569-1932	Non-Absorbent Squeegee	48" Roller
569-1909	Great Rake	24" Rake
569-1910	Great Rake	36" Rake
569-1911	Great Rake	48" Rake
569-2199	Sand Pit Leveler	

LONG JUMP/TRIPLE JUMP

• Custom graphics available, add school records,

INDICATOR BOARDS

• Manufactured out of 1 1/3" aluminum · Electrostatically powder-coated in white • Numbered on both sides with 14" metric

or imperial numbers

DESCRIPTION 569-2160 Long Jump Indicator Board

Long Jump Indicator Board

With Graphics Application 569-2170 Triple Jump Indicator Board

Triple Jump Indicator Board

With Graphics Application

logos, and more

CODE

569-2169

569-2179







Sand Catcher System



RUNWAY SYSTEM

Development and testing have delivered the high performing and durable portable runway system. Aluminum C-Channel forms the 48" (1.22m) x 8' (2.44m) base structure and has leveling adjustment for complete stability and easy transitions. Welded wings enable each section to lock together with stainless steel hardware. Cross section is supported by aluminum planking spaced effectively to allow a response with results, while also locking in wood understructure for surfacing to be applied. Specially designed and re-enforced vault box section and/or Long/ Triple Jump section integrate into the frame for security. Available with or without Surfacing (Consult factory)

511 HOFFMAN RD, LINCOLNTON, NC 28092 | 800.526.4856 | 704.732.9922



Take-Off Section

Model:

- 800-4800- 8' Section (No Surfacing)
- 800-4801- 8' Section with built in UCS Model 519-2100 Take off System (No Surfacing)
- UCS Indoor Sand Pit form with Sand Catcher and custom padded sides available (Consult Factory)
- 800-4805- 8' Section with built in UCS Model 711-1100 Pole Vault Box (No Surfacing)
- Pole Vault Landing Area Platform options are available (Consult Factory)
- 800-3100 Soft Sand Pit System

CALL UCS DIRECT FOR PRICING

72-Hour delivery available for UCS Discusses and Shots throughout the US. Orders must be placed by 11am EST, Monday–Friday. Offer excludes weekend

PURPLE FLYER

- A very high moment discus engineered to take advantage of allowable blade effort
- Manufactured with machine-turned stainless steel rim
- GE Noryl side plates are non-absorbent quality and impact resistant

DESCRIPTION		WA#
Purple Flyer	1kg	1-99-0121
Purple Flyer	1.6kg	
Purple Flyer	2kg	1-99-0123
	Purple Flyer Purple Flyer	Purple Flyer 1kg Purple Flyer 1.6kg





- A medium moment thrown over 220'(67m) in international competition • Manufactured out of high strength
- corrosion-resistant Zamak to outlast other ordinary steel rim
- GE Noryl side plates are non-absorbent quality and impact resistant

CODE	DESCRIPTION		WA#
720-1100	Orange Flyer	1kg	1-99-0120
720-1160	Orange Flyer	1.6kg	
720-1200	Orange Flyer	2kg	1-99-0122



Boy's Red Shot Women's Yellow Shot UCS UCS DISCUS BAG <u>CODE</u> 721-6141 Men's Red Shot UCS SHOT PUT BAG

CODE 721-6151

• A low moment discus great for high school and intermediate levels

• Manufactured from high strength corrosion-resistant Zamak material

BLUE FLYER

• GE Noryl side plates are non-absorbent

Monday-Friday. Offer excludes weekends.

CODE	DESCRIPTION		WA#
720-3100	Blue Flyer	1kg	1-09-0451
720-3150	Blue Flyer	1.5kg	1-09-0452
720-3160	Blue Flyer	1.6kg	
720-3175	Blue Flyer	1.75kg	1-09-0453
720-3200	Blue Flyer	2kg	1-09-0454



TURNED STEEL SHOT PUTS

• Carefully balanced and certified by the World Athletics

ODE	DESCRIPTION		DIAM	WA#
21-1117	Boy's Red Shot	12lbs.	117mm	
21-2096	Women's Yellow Shot	4kg	96mm	1-99-0113
21-2100	Women's Yellow Shot	4kg	100mm	1-99-0114
21-2105	Women's Yellow Shot	4kg	105mm	1-99-0115
21-2109	Women's Yellow Shot	4kg	109mm	1-99-0112
21-3116	Men's Yellow Shot	7.26kg	116mm	1-99-0116
21-3120	Men's Yellow Shot	7.26kg	120mm	1-99-0117
21-3125	Men's Yellow Shot	7.26kg	125mm	1-99-0118
21-3129	Men's Yellow Shot	7.26kg	129mm	1-99-0119

TURNED IRON SHOT

721-6030	Turned Iron Shot	3kg
721-6040	Turned Iron Shot	4kg
721-6050	Turned Iron Shot	5kg
721-6060	Turned Iron Shot	6kg
721-6072	Turned Iron Shot	7.26kg

STAINLESS STEEL HAMMERS

• Turned stainless steel with 3mm wire and handle, certified by the World Athletics

CODE	DESCRIPTION		DIAM	WA#
722-2095	Women's Hammer	4kg	95mm	1-99-0126
722-1110	Men's Hammer	7.26kg	110mm	1-99-0125

TURNED IRON HAMMER

CODE	DESCRIPTION	
722-6030	Turned Iron Hammer	3kg
722-6040	Turned Iron Hammer	4kg
722-6050	Turned Iron Hammer	5kg
722-6060	Turned Iron Hammer	6kg
722-6072	Turned Iron Hammer	7.26kg

UCS IMPLEMENT CARTS ENGINEERED TO HANDLE EFFORTLESSLY AND BUILT TO ENDURE YEARS OF RUGGED USE.

- Self-retracting handles
- Four 5" diameter casters rated at 100lbs per wheel
- Framed out of electrostatically powder coated 11-gauge 2" x 1" steel
- Docking stations are manufactured from polycarbonate lexan
- Custom graphics and colors are available, contact UCS for details

CODE	DESCRIPTION			
526-4200	Discus Cart	Holds 36		
526-4300	Shot Put Cart	Holds 18-24		
526-4400	Hammer Cart	Holds 12		
526-4500	Javelin Cart	Holds 18		
526-4600	Combo Cart	Holds 12-16 Shots		
	_	& 18 Discus		
	•			
			1	
		100.000		
				10
		11 6 1 1 1 1 1 1	1.000	
			-	A second se
	▶			
1			1000	
			1111	
1			1116	
			14	
100	8	B. Contraction		
T	12	-8		
	-			
25				
			-	
			4	
	-	Discus Cart	-	E.
				Sho

DISTANCE MARKER BOXES

- Both in Metric, Imperial or combined distances of your choice
- Spectators can identify numbers from any direction at a distance
- Rotationally molded for extra strength
- Hand hole at the top for carrying/transport
- Available in white or yellow



not Put Cart

Hammer Cart





HANDLES & WIRES

CODE	DESCRIPTION
722-4000	Straight Handle
722-4200	Curved Handle
722-4300	Hammer Wire

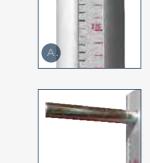
CODE	DESCRIPTION	
569-2271	39' 12m	
569-2272	46' 14m	
569-2273	52' 16m	
569-2274	59' 18m	
569-2275	66' 20m	
569-2276	72' 22m	
569-2277	79' 24m	
569-2278	85' 26m	
569-2279	98' 30m	
569-2280	131' 40m	
569-2281	164' 50m	
569-2282	197' 60m	
569-2283	230' 70m	
569-2284	262' 80m	
569-2285	295' 90m	
Custom Graphics		

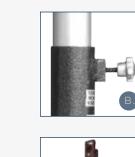
UCS^m MEASURING DEVICES

HJ AND PV MEASURING DEVICES

- Lightweight and easy to use
- Extruded aluminum measuring devices ensure reliable readings in both metric & imperial (A)
- Easily set the height with quick-release adjustment knobs (B)
- High Jump Measuring Device has a zinc-plated steel measuring pin (C)
- Measuring device with laser for HJ/PV, includes stabilizing foot and handle (D)
- Pole Vault Measuring Device has an extra-long aluminum measuring pin that allows measurements to be taken from the +45cm mark (E)

CODE	DESCRIPTION
510-9000	High Jump Measuring Device 4'7"— 8'6" (1.4m— 2.5m)
510-9100	Pole Vault Measuring Device 8'— 21' (2.43m— 6.4m)
510-9100-L	PV/HJ Measurina Device w/ Laser





IFETIM



GRAND PRIX LONG JUMP/TRIPLE JUMP MEASURING DEVICE

- Enhanced design allows for one official to guide the measuring and optical read-out simultaneously
- One laser measures the distance while the other lines up on the landing spot with enhanced horizontal line measuring beam
- Includes Laser carrying case
- complete unit breaks down into 3 sections offering more compact storge solution

<u>CODE</u> 569-2150





HAMMER CERTIFICATION UNIT

- The most efficient hammer certification unit in the world
- Manufactured from stainless steel and aluminum components machined to extremely tight tolerances
- Electrostatically powder coated
- Color coded scale readout

<u>CODE</u> 515-8000

UCS IMPLEMENT CERTIFICATION UNIT

PRECISE AND COMFORTABLE TO HANDLE

- Each unit includes discus, javelin, and shot put gauges in addition to a digital scale for measuring implements in accordance with World Athletics, NCAA, and NFHS rules
- To protect your investment each unit comes complete with a padded rotationally molded Rolling Carrying Case
- Includes digital scale

GAUGES:

Shot Gauges: 85mm, 95mm, 98.4mm, 100mm, 105mm, 110mm, 115mm, 117.5mm, 120mm 125mm, 130mm, 145mm Discus Gauges: 1k, 1.5k, 1.6k, 1.75k, and 2k

Javelin: Measures all lengths and diameters, including length scale, Center of Gravity Indicator, and Diameter/ Chord Width/ Tip Angle/ Tail Diameter Gauge

<u>CODE</u> 726-2600

PORTABLE CLERKING CART

•Self-retracting handles

- Four casters rated at 1200 lbs per wheel
- Framed out of electrostatically powder coated 2" x 1" aluminum
- Graphic panels are manufactured from polycarbonate Lexan
- Custom graphics are available, contact UCS for details
- Includes tow-hitch

<u>CODE</u> 526-6100







• Manufactured using our exclusive 2" x 2" Zeneel® tubing and non-slip aluminum planking (A)

- Powder coated frame in custom colors (B)
- Will withstand consistent outdoor usage
- The face is comprised of bronzed UV rated polycarbonate shield
- Graphics can be customized with school or event logos (C)

erape	
CODE	DESCRIPTION
569-3520	3 Place Award Stand
569-3520-G	3 Place Award Stand with Graphics
569-3523	3 Place International Oval Award Stand with Graphics
569-3529	9 Place Award Stand
569-3529-G	9 Place Award Stand with Graphics



569-3520-G

UCS SEATING SHELTER

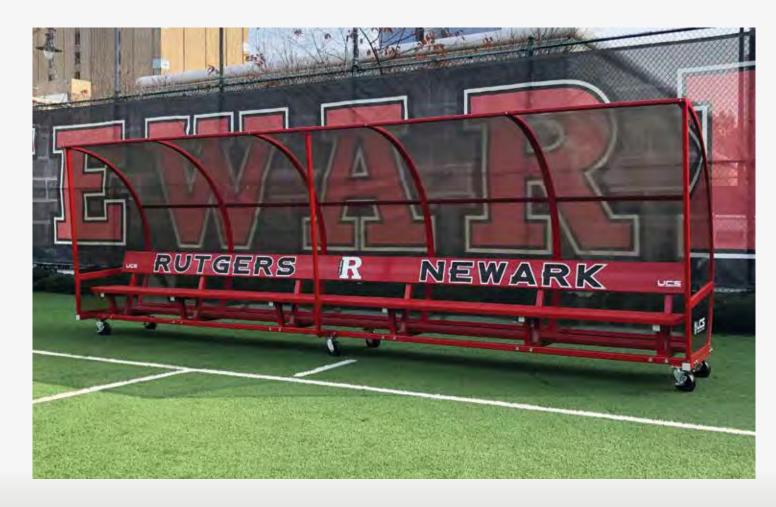
ULTIMATE SOCCER SEATING SHELTER

DESIGNED FOR THE FIFA WORLD CUP, THIS SHELTER WAS ERGONOMICALLY ENGINEERED FOR OPTIMAL SEATING.

- Athletes sit at a comfortable height and angle on aluminum benches
- Custom profile aluminum frame extrusion measures 2 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ "
- Rust-resistant powder coated steel support beams are fully welded for added strength
- Tinted polycarbonate shield is 1/4" thick on sides, 3/16" thick on back
- 6" swivel self-locking casters for easy positioning
- Ships fully assembled
- Permanent in-ground designs are available
- Electrostatically powder coated in your choice
- of color at no additional cost • Custom graphics available on the carbon composite shield
- and/or aluminum planking by UCS In-house Digital Printing

CODE	SIZE
580-08A	8'5"
580-12A	12'6"
580-16A	16'7"
580-20A	20'9"









UCSTILT 'N ROLL BLEACHERS

DOUBLE PLANK TILT 'N ROLL BLEACHERS

VERSATILE BLEACHERS TO BE USED INSIDE OR OUTSIDE AT A MOMENT'S NOTICE

- 5" wheels allow for easy movement
- 2" x 2" Zeneel® tube under structure design
- Non-marring rubber pads on the base
- 58 ⁵/₈" high & 29 ⁷/₈" deep
- Seats are 9 ½" wide
- Treads are 19" wide
- Support frames are fully welded for added strength
- 3 rows
- Top row back support, available upon request
- Custom graphics/logo available

TILT 'N ROLL BLEACHERS

CODE SIZE (L) 525-8315 15' Seats 30 525-8321 21' Seats 42 525-8327 27' Seats 54 *Custom graphics not available CODE SIZE (L) 525-8315B 15' Seats 30 525-8321B 21' Seats 42 525-8327B 27' Seats 54 *Custom graphics available

TILT 'N ROLL BLEACHERS WITH BACK

525-8321B





STATIONARY POSITION



UPRIGHT. MOVABLE POSITION



with your choice of color at no additional cost!

graphics available, consult sales office for more information.)





MODULAR BLEACHER WITH OBSERVATION DECK



THE ULTIMATE SYSTEM - MEETS ALL LOCAL & NATIONAL CODES

CLOSED DECK MODULAR BLEACHERS

- An all-aluminum construction with 5 rows
- Vertical rung rail system around the perimeter on 4" centers
- 2" x 2" Zeneel® tube under structure design
- 4' wide stairs with aluminum rails
- Seats are 91/2" wide, treads are 19" wide
- Support frames are fully welded for added strength
- The bleachers have the possibility for future expansion, such as the addition of platforms and handicapped ramps
- Larger units or custom configurations available
- Optional: railing screens and/or observation deck available - contact sales

CODE	SIZE (L)
530-0516	16' Seats 40
530-0519	19' Seats 50
530-0528	28' Seats 80
530-0531	31' Seats 89
530-0534	34' Seats 100

EQUIP TO WIN | UCSspirit.com | 800.526.4856

UCSSEATING SHELTER

TEAM SEATING SHELTER

- 7 1/2" x 1 3/4" aluminum seat planking
- 9 1/2" x 1 3/4" aluminum backrest planking
- 1/4" thick carbon composite pre-bent shield provides years of rugged use
- The rugged base frame is manufactured out of 2" x 3" aluminum with 1%" wall thickness
- 6" swivel caster locking wheels
- Upright frames are fabricated out of %" thick aluminum that is rigid and strong
- Electrostatically powder coated in your choice of color at no additional cost
- Accessory option: Water container shelf and cup holder [A]

CODE DESCRIPTION 581-0912 8' x 7'5'



CUSTOM/7F with your choice of color at no additional cost! allable, consult sales office for more information.







guarantee against defective materials and workmanship, and a 2-year warantee on graphic

ALL SPORT SEATING SHELTER

- 7 1/2" x 1 3/4" aluminum seat planking
- 9 ½" x 1 ¾" aluminum backrest planking
- ¼" thick carbon composite pre-bent shield provides years of rugged use
- The rugged base frame is manufactured out of 2" x 3" aluminum with 1/8" wall thickness
- 6" swivel caster locking wheels
- Electrostatically powder coated in your choice of color at no additional cost

CODE DESCRIPTION 581-0906 8' x 6'4"



- Base, uprights, and cross supports are Zeneel® tube
- Aluminum planking
- Fully-welded frame, with cross support beams for added strength
- Plank end caps provide a smooth edge
- Non-marring rubber pads on the base allow benches to be used indoors and outdoors

Customize with your choice of color at no additional cost! (Custom graphics available, consult sales office for more information.)







EXCELLENT FOR TRACK, SOCCER, LACROSSE, BASEBALL, FIELD HOCKEY, SOFTBALL, & OTHER TEAM SPORTS.

- Planking attachment hardware is out of sight and out of the way of athletes
- UCS in-house Digital Printing offers logos and graphics on any model
- Permanent in-ground option available for all models, contact factory for details
- Easy assembly: Ships knocked down with a clip system and stainless steel hardware





TEAM BENCH

- 9½" wide seating planks
- 18" seat height

CODE	SIZE (L)	SEAT (H)
525-1107	7'6"	18"
525-1115	15'	18"
525-1121	21'	18"

525-1115

TEAM BENCH WITH BACK

- 9½" wide seating planks (standard option)
- 18" seat height (standard option)
- 15" wide seating planks (Pro-Style option)
- 22" seat height (Pro-Style option)

CODE	SIZE (L)	SEAT (H)
525-1207	7'6"	18"
525-1215	15'	18"
525-1221	21'	18"
525-1607	7'6"	22"
525-1615	15'	22"
525-1621	21'	22"



TEAM BENCH WITH BACK & SHELF

- 9½" wide seating planks (standard option)
- 18" seat height (standard option)
- 15" wide seating planks (Pro-Style option)
- 22" seat height (Pro-Style option)

SIZE (L)	SEAT (H)
7'6"	18"
15'	18"
21'	18"
7'6"	22"
15'	22"
21'	22"
	7'6" 15' 21' 7'6" 15'

525-1515

FOOTBALL GOALPOSTS

GOALPOST PADS

- Fully enclosed foam
- Made with 21oz. knife-coated vinyl
- Heavy duty Velcro closure
- High density foam
- Custom sizes available
- Custom graphics available

CODE	DESCRIPTIO
751-67	6' x 6"

751-68 8' x 6"

GOALPOSTS WITH PLATE SYSTEM

CODE	DESCRIPTION	
751-1120	High School	6' Offset
751-2120	College	6' Offset
751-1130	Adjustable	6' Offset
751-5130	Professional	6' Offset
751-6120	High School	9' Offset
751-7120	College	9' Offset
751-6130	Adjustable	9' Offset

GOALPOSTS WITH 5' GROUND SLEEVES

CODE	DESCRIPTION	
751-1140	High School	6' Offset
751-2140	College	6' Offset
751-1150	Adjustable	6' Offset
751-5150	Professional	6' Offset
751-6140	High School	9' Offset
751-7140	College	9' Offset
751-6150	Adjustable	9' Offset

JSTOMIZE

with your choice of color at no additional cost! Vinyl Colors for goal post paddings:

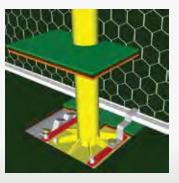


SOCCER GOAL CONNECTOR

• Secures soccer goal to football goalposts

• Provides anchoring to help prevent tipping

CODE DESCRIPTION 751-2000 For 8' Offset Plate System





FOOTBALL GOALPOSTS

Available in 6' and 9' offset models

- Manufactured out of rust resistant powder coated aluminum
- 6" aluminum gooseneck
- 6" aluminum crossbar
- Standard 20' tall uprights are 4" overall diameter aluminum (A)
- 30' and 35' tall uprights available (A)
- Available with powder coated inground plate system (B) or 5' steel ground sleeve
- The access frame covers are ready to accept synthetic surface or artificial turf
- The unique double membrane reinforcing system triples the strength of the gooseneck and crossbar (C)
- Available in optic yellow or white

ALUMINUM ACCESS FRAME KIT

CODE DESCRIPTION 751-1000 Football Goalpost Aluminum Access Frame Kit

FIELD GOAL BALL STOPPING NET SYSTEM

CODE DESCRIPTION 590-3400 45' Above Ground Straight Post

ENGINEERED AND CONSTRUCTED LIKE NO OTHER GOALPOSTS IN THE WORLD

Α.



UCS











RECOGNIZE & REPORT

USATF SUPPORTS SAFESPORT!

We are committed to providing a safe environment for our athletes. If you suspect inappropriate behavior or harassment involving any of our athletes, recognize and report to safesport.org.







WORLD COMPETITION SOCCER GOAL

GROUND SLEEVE SYSTEM

- Four ground sleeves and covers included
- · Goals can be easily removed and stored for the off-season
- **4 %" ALUMINUM EXTRUSIONS**
- Mitered and welded corners
- Sandblasted and powder coated to maintain a high luster finish

NET TENSION SYSTEM

 Shape is maintained with a turnbuckle tension system exclusive to UCS

DESCRIPTION CODE 900-8025 Set of 2 Goals, 2 Nets 900-8029 Set of 2 Replacement Nets



LACROSSE GOAL

The fully welded goal mouth, manufactured from 1.90" OD Aluminum extrusion, along with steel bolt bases. Goals are available powder coated in regulation orange, or training white and bright yellow. With a welded lateral bar, the net attachment has never been easier and will not require any use of tape or hook and loop. UCS guarantees 10 year warranty on aluminum and steel manufactured components.

UCS Lacrosse Goal stand 6'W x 6'H x 7'D which meets all NCAA and NFHS specifications.

CODE DESCRIPTION 900-6061 Official Lacrosse Goal



COMPETITION FIELD HOCKEY GOAL

- Nets and 2 wheels with welded one-piece side unit
- · Available in white or black
- Meets all NCAA and NFHS specifications

CODE DESCRIPTION 900-7012 Set of 2 Goals, 2 Nets



PORTABLE SOCCER GOAL

- Nets, four wheels w/ back and down positions (A), & back bars for extra strength and weight are included
- Welded one-piece side units
- Meets safety and performance specification F2056 of the ASTM
- Manufactured out of 41/2" aluminum tube
- Sandblasted and electrostatically powder coated white
- Dimensions: 8'h x 24'w x 8'd base

40LB. ANCHOR WEIGHT BAGS

- Rest across back bar to help prevent the goal from tipping (B)
- 18oz. UV rated double-coated vinyl

CODE	DESCRIPTION
900-8024	Set of 2 Goals, 2 Nets
900-8026	Set of 2 Replacement Nets
900-8020	Set of 4 Weight Bags



Electrolux

STADIUM PADDING PROTECTION AND SAFETY NEVER LOOKED SO GOOD

Customize your stadium with logos, photographs, sponsors, records, and special event info.

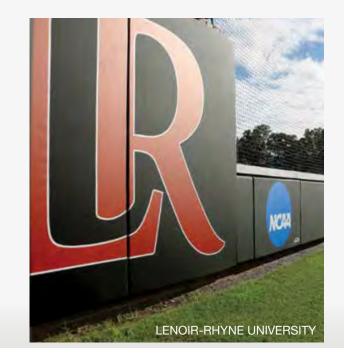
PUT UCS TO WORK FOR YOU Our sales team can assist with custom facility projects and on-site assessments. CALL UCS DIRECT AT 800-526-4856.



HILLENBRAND STADIUM



UNC WILMINGTON'S BROOKS FIELD



TRUIST FIELD, CHARLOTTE, NC

ity.com



bek



DTTE.

OUTDOOR STADIUM PROTECTION PANELS

- Panels are sized to fit your stadium needs
- Vinyl covers in your choice of UCS color
- 3 ¾" thick panels with 3" urethane foam padding
- Backed with a ¾" exterior grade wood backer
- Various attachment systems allow easy installation and removal of panels for replacing or updating graphics

CUSTOM SIZES AVAILABLE. ADDITIONAL FEE FOR CUSTOM GRAPHICS, CALL FOR PRICING.

CODE	DESCRIPTION
266-24	2' x 4' x 3.625" Stadium Wall Panels
266-26	2' x 6' x 3.625" Stadium Wall Panels
266-28	2' x 8' x 3.625" Stadium Wall Panels
266-44	4' x 4' x 3.625" Stadium Wall Panels
266-46	4' x 6' x 3.625" Stadium Wall Panels
266-48	4' x 8' x 3.625" Stadium Wall Panels

FENCE PADDING

- Covers chain-link fence with up to 4" of padding
- Vinyl covers in your choice of UCS color
- Various attachment systems allow easy installation and removal
- of panels for replacing or updating graphics
- * Minimum 40 square feet/each fence pad

CODE	DESCRIPTION
261-200*	Custom 2" Thick with Grommeted Strips
261-300*	Custom 3" Thick with Grommeted Strips
261-400*	Custom 4" Thick with Grommeted Strips
*Minimum 40 square feet/each fence pad	

WALL PANEL ATTACHMENT SYSTEMS

To meet the unique needs of each individual athletic facility, UCS offers a variety of mounting options. Call for assistance in selecting the proper system for your facility.



BOLT-BACK SYSTEM

- Permanent installation along chain-link fencing
- 3¾" Thick, fully upholstered on all sides with our 21oz. knife-coated vinyl
- ¾" Exterior grade fiber board with custom inserts allow our stainless steel hardware to attach through your fence securely
- Oversized backing plates tightly secure the pad

GROMMET SYSTEM

- Installs quickly, is semi-permanent and versatile
- Available in 3 thicknesses
- Grommets fully sewn with high tenacity thread and 21oz. knife-coated vinyl
- 3" Resister strips included to prevent unwanted slipping



- Ideal for permanent walls such as brick & cinder block
- Semi-permanent
- Switch out panels easily as needed





SANCTION YOUR **EVENT THROUGH THE SPORT'S** NATIONAL GOVERNING BODY AND RECEIVE **EXCLUSIVE BENEFITS:**

- // Official ties to national governing body for elevated prestige
- // Official record validation
- // Liability insurance
- // Calendar promotion
- // Sport Accident Insurance for individual USATF members
- // Optional event directors program
- // New online sanctions system: Coming Soon

FOR ADDITIONAL INFORMATION ON THE USATF SANCTIONS PROGRAM VISIT USATF.ORG/SANCTIONS

CALLING ALL RACE DIRECTORS

BECOME AN ORGANIZATIONAL **MEMBER** TODAY. **RECEIVE EVEN MORE:**

// Potential for discounted USATF Association sanction fees

- // Access to USATF Organizational Member logo
- // Additional benefits apply to Race Directors with Competitive Club teams

FOR MORE INFORMATION VISIT USATF.ORG/MEMBERSHIP

STAGE PADS

- Provide a layer of padding along the edge of a stage for auditoriums that double as gymnasiums
- The unique Velstick strip makes installation and removal easy
- 21oz. knife-coated vinyl

CODE 260-08



Call UCS direct at 800-526-4856 to discuss your padding needs or to arrange for a UCS technician to help take accurate measurements



POST PADS

N N

POST PADS FIT AROUND ANY TYPE OF POST OR FREESTANDING COLUMN AND ARE BUILT TO WITHSTAND THE TOUGHEST HITS

- Made with 21oz. knife-coated vinyl
- Heavy duty Velcro closure
- High density foam available in various thickness options to stay consistent with the size of a post
- Custom sizes available
- Custom graphics available



ROUND POST PADS		
CODE	POST SIZE	PAD SIZ
	(OUTSIDE DIA.)	(H x W)
260-64	4"	6' x 12"
260-65	5"	6' x 15"
260-66	6"	6' x 18"
260-67	7"	6' x 19"
260-68	8"	6' x 20"

6' x 21'

SQUARE POST PADS

260-69 9"

CODE PAD SIZE (H x W) 260-0966 6' x 6" 260-0986 6' x 8" 260-0916 6' x 10" 260-0926 6' x 12'

CODE 260-0



I-BEAM PADS

PROVIDING A THICK CUSHION OF CUSTOM-FIT PROTECTION TO EXPOSED BEAMS

21oz. knife-coated vinyl

• 1 3/8" polyethylene cross-link foam

• Velstick on inside flaps for optimal positioning

CODE	DESCRIPTION
260-01-06	6' x 6" face
260-01-08	8' x 8" face
260-01-10	10' x 10" face
260-01-12	12' x 12" face
260-01	Customized to fit post



CUSTOMIZE with your choice of color at no additional cost! Vinyl Colors for paddings:











UCS WILL FORMAT YOUR GRAPHICS TO ANY SIZE

With expansive digital printing capabilities, UCS innovates and manufactures a custom look to fit your specifications. We will work with you to help develop your graphics with attention to detail.











INDOOR WALL PANELS

- 5/8" Strong structure wood backing
- 2" 100 ILD foam
- 21oz. knife-coated vinyl
- Custom sizes available to fit around outlets, doors, I-beams, etc.
- Custom graphics available

CODE	DESCRIPTION	CODE	DESCRIPTION
260-14	1' W x 4' H	260-26	6 2'W x 6'H
260-15	1' W x 5' H	260-28	3 2' W x 8' H
260-16	1' W x 6' H	260-46	6 4'W x 6'H
260-18	1' W x 8' H	260-48	3 4' W x 8' H
260-24	2' W x 4' H	Custom	sizes available! Additional fe
260-25	2' W x 5' H	for cust	om graphics, call for pricing.

FIRE RETARDANT WALL PANELS

- Meet the restrictions of ASTM-84
- 2" FR-SAF foam
- 21oz. knife-coated vinyl
- Custom sizes available to fit around outlets, doors. I-beams. etc.
- Custom graphics available

CODE	DESCRIPTION	CODE	DESCRIPTION
265-14	1' W x 4' H	265-25	2' W x 5' H
265-15	1' W x 5' H	265-26	2' W x 6' H
265-16	1' W x 6' H	265-28	2' W x 8' H
265-18	1' W x 8' H	265-46	4' W x 6' H
265-24	2' W x 4' H	265-48	4' W x 8' H
Custom size	oc munilahlal Additional	foo for suctom and	mhim

Custom sizes available! Additional fee for custom araphics

CALL UCS DIRECT FOR PRICING

Protect every inch of your wall with high impact vinyl wall panels Customizable for every type of facility and every application









X-20 RACK SYSTEM



ELITE LEVEL **PERFORMANCE**

Simplicity and versatility are key components of the X-20 Rack System. The X-20 is manufactured to the industry's highest standards. The open design lends itself to being the most functional and versatile rack for any weight room.

- 7-gauge tubing, welded upright and base construction.
- Frame, base, and accessory parts are sand-blasted prior to powder-coating, creating the highest possible powder to steel adhesion properties.
- Standard Equipment: Weight storage unit, bar holder, combo grip pull up bar, quick release single bar holders safety spot arms.
- Available in 8' or 9' heights.

CODE	DESCRIPTION
X20-A18S	8' Rack w/ Standard Weight Stor-
age	
X20-A18E	8' Rack w/ Side Weight Storage
X20-A19S	9' Rack w/ Standard Weight Storage
X20-A19E	9' Rack w/ Side Weight Storage
X20-18SB	8' Rack w/ Standard & Bumper Storage
X20-A19SB	9' Rack w/ Standard & Bumper Stor-
age	
Accessories:	X-20 Rack
B-538911W	Lower Rack Band Attachment
B-538913	Upper Band Attachment
B-538906U	Pull-Up Bar w/ Rotating Handles
B-538909U	Combo Grip Fat Pull-Up Bar
B-538910U	Technique Scoops (pair)
B-538928	Dip Attachment
B-538915	Torso Twist Trainer
B-538952	Stability Ball Storage
Olympic Plat	forms with Logos and Inserts

Olympic Platforms with Logos and Inserts P-861 8' x 6' Platform w/ Logo & Insert

X20-A19S shown with accessories: P-881 8' x 8' Platform A-730420 Multi-Function Bench B-538490 Bench Docking Station B-538950 Bench Ramp

X20-A19SB shown with: B-538913 Upper Band Attachment B-538911W Lower Rack Band Attachment B-538915 Torso Twist Trainer B-538952 Stability Ball Storage

X-50 RACK SYSTEM

The versatile and efficient X-50 Rack System allows two athletes to engage in activity at the same time, each with an individual spotter. With the ability to adapt to any program and create more space, the X-50 Rack System is the most popular rack at all levels.

- Four 3" x 3" 7-gauge welded uprights, linked together by a double sided side entry weight storage system (Wrinkle Black powder-coated), giving both sides the ability to store equal amounts of plates.
- Standard Equipment: Dual sided side entry weight storage unit, safety spot arms, vertical bar storage, two combo grip pull-up bars, two pairs of quick-release single bar holders.
- · Available in 8' or 9' heights.

CODE	DESCRIPTION
X50-A18E18	8' Rack System w/ Dual
	Side Entry Weight Storage
X50-A19E19	9' Rack System w/ Dual
	Side Entry Weight Storage
X50-A18EB18	8' Rack System w/ Dual
	Side Entry & Bumper Storage
X50-A19EB19	9' Rack System w/ Dual
	Side Entry & Bumper Storage
Accessories:	X-50 Rack
B-538911W	Lower Rack Band Attachment
B-538913	Upper Band Attachment
B-538906U	Pull-Up Bar w/ Rotating Handles
B-538909U	Combo Grip Fat Pull-Up Bar
B-538910	Technique Scoops (pair)
B-538928	Dip Attachment
B-538915	Torso Twist Trainer
B-538952	Stability Ball Storage
Olympic Plat	forms with Logos and Inserts
P-8611 8' x 6'	Platform w/ Logo & Insert
P-8811 8' x 8'	Platform w/ Logo & Insert
P-861 8' x 6'	Single Sided Platform w/ Logo & Insert
P-881 8' x 8'	Single Sided Platform w/ Logo & Insert
	Bench Ramp (for use w/ platform)









B-538904 Combo Grip Pull-Up Bar

B-538906 Pull-Up Bar with Rotating Handles

MULTI-FUNCTION BENCH

The Multi-Function Bench is the perfect compliment to any X-Series Rack.

- 54"L x 24"W (fully extended)
- Laser cut 1/4" steel plate and 7-gauge tube components create the stable bench understructure
- One piece back support structure eliminates flexing of the frame during activity
- Unique stitch pattern removes seams from high pressure points (A)
- All adjustments can be performed while seated
- Horizontal movement is achieved with a block and rail bearing system allowing 121/4" total bench travel (B)
- · Front seat adjusts independently to five positions, from 0-35 degrees
- A pneumatic piston assists the adjustment of the bench back to these positions: 0, 20, 35, 45, 50, 60, 65, and 82 degrees **(C)**
- Unique stitch pattern removes seams from high pressure points
- Specially designed 3" total height pad, with 2" EVA foam
- · Raised, diamond plate spotter's platform
- Welded handle and non-marring wheels enable tilt 'n roll mobility
- Available in custom colors

GREG OLSEN

TIGHT END NFL RETIRED

Multi-Function Bench CODE DESCRIPTION A-730433 Multi-Function Bench w/ Docking Station A-730421 Removable Head Wrap



ADJUSTABLE INCLINE BENCH

- 54"L x 24"W
- One piece laser cut 1/4" steel plate and 7-gauge tube components create the stable bench understructure
- · Adjustments can be performed while seated
- · Pneumatic piston driven back pad support structure
- Back angle positions are 0, 20, 35, 45, 50, 60, 65, and 82 degrees
- · Front seat adjusts independently to five positions
- Specially designed 3" total height pad with 2" EVA foam
- The welded handle and non-marring wheels enable tilt 'n roll mobility
- · Unique stitch pattern removes seams from high pressure points
- Available in custom colors

Adjustable Incline BenchCODEDESCRIPTIONA-730121Adjustable Incline BenchA-730421Removable Head Wrap

UCS SQUAT TRAINER

THE ULTIMATE TOOL FOR EXPLOSIVE POWER

The all new UCS Squat Trainer has been designed to give your athletes the ultimate tool for explosive power. Continuing the tradition of UCS, the UCS Squat Trainer is built from 7-gauge steel tube and 1/4" steel plate.

- Configured to attain a full squat
- Shoulder pads adjust with a single hand while the athlete is on the machine
- No unloading required

ION

BEASON

LINEBACKE

NFL RETIRE

- Horizontal mounted weight horns are angled to prevent any risk of movement during use
- Steel reinforced band provides a quiet and durable movement system
- Athlete's platform is covered in a dense 3/4" rubber for sure-footing and impact absorption

DESCRIPTION

Available in custom colors

A-630614 Squat Trainer

CODE





UCS





• 7-(• Ar glu • A

Tw
Th
wal
Th
hoi
Cu
Av





Innovative engineering, stylish design, and durability are combined to create the most impressive Glute-Ham Machine. Its unique design allows athletes of all sizes to perform activities safely and comfortably.

- 72"L x 38"W
- 7-gauge steel construction, fully welded frame
- An innovative pad design offers numerous activity positions in addition to traditional glute-ham exercises
- · A gradual curve of the pads creates a comfortable, supportive platform
- Pad can rotate to a flat padded platform, ideal for abdominal activity
- Two welded band attachments increase the Glute-Ham's versatility
- The foot support system operates on hidden rails beneath the platform, providing a walk-through design eliminating the tripping hazard of a center support bar
- The piston-driven footrest raises the pads vertically by depressing one foot pedal or horizontally by depressing the other foot pedal
- Curved upper pads offer a unique shelf to help align the athlete into proper position
- Available in custom colors

CODE	DESCRIPTION
A-630613	Glute-Ham Machine

plyosafe ELITE BOXES OFTEN IMITATED, NEVER DUPLICATED

A UCS original, these fully padded Plyo-Box sets (26" x 26" x specified height: measuring 24", 18", and 12") not only provide protection from common Plyo-Box injuries but give any weight facility a professional look. The understructure of this equipment is comprised of the finest 3/4" oak covered in a dense foam which is upholstered in tough 38oz Boltaflex vinyl. Each corner is strengthened with two stainless steel "L" brackets. A raised lip on all boxes allows stacking and locking of the lids. The 24" box is bottomed with 3/4" high density rubber for stability. With four primary pads and four curved corner pads there are no sharp edges or dangerous corners exposed to the athlete. Stainless steel handles are recessed on two sides of each box. Each pad is individually replaceable.

CODE	DESCRIPTION
A-540260	Set of 3 Plyo-Boxes: consists one each of the following:
A-540261	26" x 26" x 24" Plyo-Box
A-540262	26" x 26" x 18" Plyo-Box
A-540263	26" x 26" x 12" Plyo-Box
A-540269	Logo - per color
*Includes one lie	d per box

15 YEAR GUARANTEE

LaDANIAN TOMLINSON UNNING BACK

LCS

STANDARD VINYL COLORS

Custom colors available, contact factory for details.

FL RETIRED

UCS

UCS

- 814

plyosafe G2 BOXES OFTEN IMITATED, NEVER DUPLICATED

Strength and Speed's Plyo-Safe line continues to revolutionize the plyometric industry. As with Plyo-Safe Elite Boxes, Plyo-Safe G2 Boxes offer the ultimate combination of durability, stability, and safety. With an extra large landing surface of 30" x 36", fears of missing the box are eliminated. They are made with a 100% polyurethane foam core that will not break down or delaminate, and a 21oz knife coated vinyl with built-in bacterial inhibitor. Handles on the 12", 18", and 24" allow for quick repositioning. Each box has three 2" strips of Velcro to enable stacking and prevent the boxes from slipping. Custom logos are available on 24" boxes, contact factory for details.

CODE	DESCRIPTION	
A-540280	Set of G2 Plyo-Boxes	
	(3", 6", 12", 18", 24")	
A-540281	Set of 3 G2 Plyo-Boxes (12", 18", 24")	
A-540287	Set of 3 G2 Plyo-Boxes	
A-340207	(6", 12", 18")	
A-540288	Set of 3 G2 Plyo-Boxes	
A-340200	(6", 12", 24")	
	Individual G2 Plyo-Boxes	
A-540289	Custom logo - 24" G2 Box	
A-540289	Gustoffi logo - 24 G2 Box	
		05

-







STANDARD VINYL COLORS

plyoSale

Custom colors available, contact factory for details

RACK ENHANCEMENTS

RACK CONNECTOR BARS

Add additional functionality to your facility with the installation of Rack Connector Bars between your stations. Connectors are available with a variety of attachments such as Pull-Up Bars, Rope Attachments and Grip Balls. Three standards sizes accommodate the majority of facility designs, connectors can be made in custom lengths if required. Contact UCS for additional information.

RACK CONNECTOR BARS CODE SI7F 6' Rack Connector B-538996 B-538997 7' Rack Connector B-538998 8' Rack Connector

Rack Connector Bars can be customized to meet your programs needs. Please call 800.526.4856 to discuss different attachment options.

PULL-UP BAR LOGO ATTACHMENT

Display your branding and school pride on your Rack System with full-color digital graphics.

PULL-UP BAR LOGO ATTACHMENT CODE B-538902

LAT PULL DOWN RACK ATTACHMENT

Increase the functionality of your facility without using additional space. Towers can be attached to the rear of the X-10, X-20, X-30, X-40, and X-60. Available in all 3 Tower models.



A-630712R Shown with reverse Lat Pull-Tower Attachment

UCS

UCS

TONE HOUSE



UCS TOWER SERIES

UCS Tower Series feature a new streamlined design. The 2" reinforced Kevlar belt provides a smooth movement of the 250 lb. weight stack. Each Tower is self-standing and manufatured from rolled 2" x 4" 11-gauge tube. Benches feature a combination of 2" x 2" and 2" x 4" 11-gauge tube, bench pads feature 37 oz. vinyl and 2" EVA foam. 1/4" textured HDPE shield protects front and rear of weight stack. Ships fully assembled.

LAT PULL-DOWN TOWER

• 250 lb. weight stack • Optional Custom Graphics • 3/4" thick rubber foot rest • Belt Driven System (A) CODE DESCRIPTION • Includes 48" revolving bar A-730703 Low Row Tower • Adjustable thigh pads (B) • 250 lb. weight stack • Optional Custom Graphics DESCRIPTION CODE A-630704 A-730702 Lat Pull-Down Tower A-730702 A-730703

LOW ROW TOWER

Belt Driven System (A)

• Includes Double-D handle attachment



UCS



COMBO TOWER

- Belt Driven System (A)
- Includes 48" revolving bar and Double-D handle attachment
- Adjustable thigh pads (B)
- 250 lb. weight stack
- Optional Custom Graphics
- 3/4" thick rubber foot rest
- Dedicated belt for each activity

CODE DESCRIPTION A-730704 Combo Tower





PO Box 657 Lincolnton, NC 28093 P: 704.732.9922 F 704.732.9559

UCS TRACK-TEC COVERS

- UCS Track-Tec Covers offer protection to your track when the track is in multi-use facility
- High traffic areas can be further protected when athletes traverse over the running track or in the sideline area
- A weighted border secures the mold and mildew resistant cover
- Optional logo available in 4 corners [A]

with your choice of color at no additional cost! Vinyl Colors for Track-Tec Cover's border:



LOOK INSIDE PG. 18



CUSTOM LOGO AVAILABLE