



# SportsEdge<sup>®</sup>

Safety. Quality. Versatility. Esthetics.



## TRACK & FIELD EQUIPMENT CATALOG





# **INDEX**

<b>Pole Vault Landing Systems</b>	<b>3</b>
<b>High Jump Landing Systems</b>	<b>4</b>
<b>Landing System Value Packs</b>	<b>5</b>
<b>Landing System Specifications</b>	<b>6</b>
<b>Landing System Accessories</b>	<b>7-9</b>
<b>Pole Vault Standards</b>	<b>10-11</b>
<b>High Jump Standards</b>	<b>12-13</b>
<b>High School Discus /Shot Cages</b>	<b>14-15</b>
<b>NCAA and IAAF Cages</b>	<b>16</b>
<b>NCAA Hammer /Discus Cages</b>	<b>17</b>
<b>Portable Discus Cages</b>	<b>18</b>
<b>Portable Cages and Accessories</b>	<b>19</b>
<b>Circles and Toeboards</b>	<b>20-21</b>
<b>Steeplechase and LJ/TJ Sand Pits</b>	<b>22-23</b>
<b>Track Curbing and Maintenance Equipment</b>	<b>24</b>
<b>Take-off Boards</b>	<b>25</b>
<b>Vault Boxes</b>	<b>26</b>
<b>Communication Boxes</b>	<b>27</b>

Welcome to the SportsEdge® Track & Field products catalog. SportsEdge is proud to supply these quality Gill products anywhere in the U.S., Canada or Mexico.

In this catalog you will find in ground products used in the construction of track and field facilities as well as several loose equipment items.

SportsEdge representatives put the highest importance on serving and taking care of our customers. We welcome the opportunity to serve you. Please contact us and let us know how we can help.

**800-334-6057**

[info@sportsedge.com](mailto:info@sportsedge.com)

[www.sportsedge.com](http://www.sportsedge.com)



Double-front landing systems for high volume vaults—available on 663V, 665V & 667V landing systems.

**Maximus™ PV Landing System**

Used at the 2009 US Indoor Championships, the oversized Maximus™ PV Landing System is the safest in the industry.

Overall size: 21' 6" x 30' x 32"

Overall size metric: 6.55m x 9.14m x 0.81m  
19' 10" in back of the vault box.

Meets High School and NCAA specifications.  
IAAF certified.

- 667V **Landing System** IAAF
- 66702 **Weather Cover**

**National PV Landing System**

Overall size: 21' 6" x 24' x 32"

Overall size metric: 6.55m x 7.32m x 0.81m  
16' 10" in back of the vault box.

Meets High School and NCAA specifications.

- 663V **Landing System**
- 66302 **Weather Cover**



663V

HOOK & LOOP FASTENING SYSTEM

**Scholastic II PV Landing System**

Overall size: 21' 6" x 23' 6" x 28"

Overall size metric: 6.55m x 7.15m x 0.71m  
16' 10" in back of the vault box.

Exceeds High School specifications.

- 656 **Landing System**
- 65602 **Weather Cover**



656

HOOK & LOOP BOX CUT-OUT FASTENER

**Scholastic I PV Landing System**

Overall size: 19' 9" x 20' 2" x 28"

Overall size metric: 6.02m x 6.13m x 0.71m  
16' 6" in back of the vault box.

Meets High School specifications.

- 654 **Landing System**
- 65402 **Weather Cover**



654

HOOK & LOOP BOX CUT-OUT FASTENER

**Essentials™ PV Landing System**

This economical pole vault landing system meets all high school rules requirements, including the recommended preferred landing zone. In place of a standard top pad, the Essentials™ PV Landing System employs a skirted mesh top that hold the units together for a snug fit.

Royal Blue only. Five year warranty.

Overall size: 19' 9" x 20' 2" x 26"

Meets High School specifications.

- 653 **Landing System**
- 65302 **Weather Cover**



653

**International HJ Landing System**

Overall size: 19' 10" x 13' 2" x 28" w/safety cutout  
 Overall size metric: 6.05m x 4.01m x 0.71m  
 Meets High School and NCAA specifications.  
 IAAF certified.

- 648V **Landing System** IAAF
- 64802 **Weather Cover**

**National HJ Landing System**

Overall size: 20' x 11' 3" x 28" w/safety cutout  
 Overall size metric: 6.10m x 3.43m x 0.71m  
 Meets High School, NCAA, and IAAF specifications.

- 643V **Landing System**
- 643A02 **Weather Cover**



648V

**Collegiate HJ Landing System**

Overall size: 18' x 10' x 26" w/ safety cutout  
 Overall size metric: 5.49m x 3.05m x 0.66m  
 Meets High School, NCAA, and IAAF specifications.

- 646V **Landing System**
- 64602 **Weather Cover**



643V

**Scholastic II HJ Landing System**

Overall size: 16' 6" x 10' x 26" w/ safety cutout  
 Overall size metric: 5.03m x 3.05m x 0.66m  
 Meets High School and NCAA specifications.

- 642V **Landing System**
- 64202 **Weather Cover**



646V

**Scholastic HJ Landing System**

Overall size: 16' 6" x 8' x 26"  
 Overall size metric: 5.03m x 2.44m x 0.66m  
 Meets High School specifications.

- 641V **Landing System**
- 64102 **Weather Cover**



642V



**Essentials™ HJ Landing System**

This economical high jump landing system meets all high school rules requirements. In place of a standard top pad, the Essentials™ HJ Landing System employs a skirted mesh top that holds the units together for a snug fit. Royal Blue only. Five year warranty.  
 Overall size: 16' x 8' x 24"  
 Overall size metric: 4.88m x 2.44m x 0.61m  
 Meets High School specifications.

- 640A **Landing System**
- 640A02 **Weather Cover**



641V

# VALUEPACKS

A complete package  
at a great price.



VP305

### High School Pole Vault **VALUEPACK**

- 1 654 Scholastic I Pole Vault Landing System
- 1 65402 Weather Cover (not shown)
- 1 Pair of 715F Base Pads
- 1 717 Vault Box Collar
- 1 Pair of 7110 Scholastic PV Standards
- 1 523 Scholastic PV Crossbar

VP305



VP400

### High School Pole Vault **VALUEPACK**

- 1 656 Scholastic II Pole Vault Landing System
- 1 65602 Weather Cover
- 1 Pair of 715F Base Pads
- 1 717 Vault Box Collar
- 1 Pair of 7110 Scholastic PV Standards
- 1 523 Scholastic PV Crossbar

VP310



VP500

### High School High Jump **VALUEPACK**

- 1 641V Scholastic High Jump Landing System
- 1 64102 Weather Cover (not shown)
- 1 Pair of 7040 Scholastic HJ Standards
- 1 522 Scholastic HJ Crossbar

VP400



VP600

### Collegiate High Jump **VALUEPACK**

- 1 646V High Jump Landing System
- 1 64602 Weather Cover (not shown)
- 1 Pair of 705 Collegiate HJ Standards
- 1 525 International HJ Crossbar

VP500

### Collegiate Pole Vault **VALUEPACK**

- 1 663V National Pole Vault Landing System
- 1 66302 Weather Cover (not shown)
- 1 Pair of 715V Base Pads
- 1 Pair of 7141 National PV Standards
- 1 526 Pacer PV Crossbar
- 1 717 Vault Box Collar

VP600

# A TRUSTED LANDING SYSTEM WITH A WARRANTY THAT YOU CAN FALL BACK ON

All SportsEdge® landing systems are made in the U.S.A. with durable materials.

## DESIGN

### HANDLES

Made of strong 2" webbing with reinforced stitching and an additional "X" stitching for incomparable strength.



### CARABINERS

Field replaceable carabiners take the hassle away from the out-of-date zinc plated snap hooks. Designed also to be a fail-safe to keep your top pad from ripping.



### FASTENING SYSTEM

Industrial grade hook and loop fastening system used for its sheer strength. Strongest landing system attachment on the market.



### BASES

Bases are interchangeable for even wear and longer life.

### FOAM

Cross tunnel construction facilitates a smoother landing.



### ANGLED BOX CUTOUT

Specially designed 45° cutout around the box allows pole to rotate freely eliminating any contact with the pad.



### CUSTOMIZATION

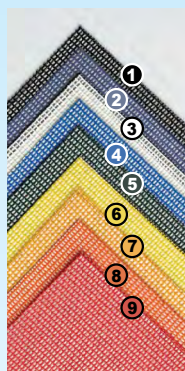
Custom colors and top pad graphic available. Longer delivery times apply. Call for details.



YEAR WARRANTY

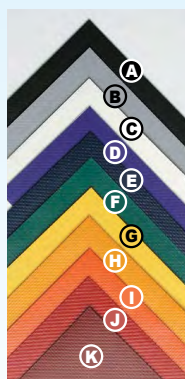
Gill is committed to your Track & Field programs, now and 10 years from now. That's why all our landing systems come with a full 10 year warranty. If any failure occurs in the first 10 years, under normal use and care, we will repair or replace the damaged part. Essentials™ Line includes 5 year warranty.

### CUSTOM COLOR SELECTION



#### Top Pad

- 1 Black
- 2 Navy Blue
- 3 White
- 4 Royal Blue
- 5 Dark Green
- 6 Yellow
- 7 Gold
- 8 Orange
- 9 Red



#### Vinyl

- A Black
- B Gray
- C White
- D Purple
- E Navy Blue
- F Dark Green
- G Yellow
- H Gold
- I Orange
- J Red
- K Burgundy



### EXCLUSIVE PROTECTION

All our landing systems now provide a soft sweet-spot landing that is compliant with the American Society of Safety Engineers ANSI Z359.1-1992 (R1999) American National Standard fall arrest force requirements as well as the OSHA Regulation 29 CFR Section I, 1910.66 App C, Personal Fall Arrest System force requirements.

### REGULATORY COMPLIANCE

- 2003 NFHS Rule Changes increase safety for the pole vault. Every Gill Landing System meets or exceeds new minimum dimension requirements by the NFHS.
- NFHS Dimensions: 19'8" wide, 16'5" behind the vault box, 26" thick.
- NCAA Dimensions: 19'8" wide, 16'5" behind the vault box, 32" thick.
- Rule 7-4-14 requires a padded vault box collar.

FOR MORE PV SAFETY INFORMATION GO TO  
[www.pvsafe.com](http://www.pvsafe.com)

## MATERIALS

### FOAM

Select density polyurethane foam creates precisely desired compression and superior durability.

### FABRIC

18 oz. vinyl-coated woven polyester produces maximum durability and puncture resistance of 390psi. Unlike vinyl-coated nylon, this fabric will hold its shape under all weather conditions. Seams are heat-sealed to prevent any water seepage.

### FASTENING SYSTEM

Industrial strength hook and loop material exceeds grip requirements even after 5000 assembly cycles.

### COVERS

The weather covers use the same super strong vinyl-coated woven polyester as used in our pit casings with top and bottom heat sealed seams to keep moisture out.

### SEAMS

Extra heavy #138 nylon thread is used throughout. Seams are folded and triple stitched. D-ring straps are back stitched for additional holding power.

### Custom Top Pad Graphic

Add logo or school name to any landing system top pad. Multi-color graphic is screen printed on 5'x 5' area. High resolution artwork must be provided.

9451



### HARDWARE

Durable aluminum carabiners offer several advantages over conventional hardware. They are easily replaceable and allow for quick removal of the top pad. These carabiners are also designed with a breakaway point to prevent excessive damage in the event of wind storm movement of the landing system.

Heavy duty plastic zippers are corrosion resistant for smooth operation in all conditions. All zippers are sewn in to folded vinyl and are double stitched.

### TOP PAD

2" foam encased in vinyl-coated woven polyester mesh fabric covers the entire surface. PV systems feature 8' x 10' preferred landing zone in white mesh fabric. New "V" strap design eliminates tearing by distributing forces more evenly.

715V



### Vault Perimeter Pad

High School rule requires covering over all exposed hard surfaces surrounding the PV landing area. 4' x 8' pad is 2" thick high density foam encased in bright yellow vinyl.

716

716



NEW!



PATENT PENDING

### SafetyMax Vault Box Insert

Inspired by Olympic medalist and World renowned pole vault coach, Jan Johnson. Extensive testing shows this design greatly improves vaulter safety without pole interference. This collar provides additional protection by padding otherwise exposed hard surfaces. Patent pending.

720



### Vault Box Collar

2003 High School rule requiring all hard surfaces to be covered between vault box and pit is addressed with Gill's Vault Box Collar. No interference with pole action. Bright yellow color offers great target for vaulter.

717

### Angled Base Pads

The 715V is angled with the slope of the pad for added safety and a sharper look. Protects both vaulters and poles from hitting the bases of the standards. Fits 32" tall Gill systems and all standards with center-mounted uprights. 18 oz. polyester vinyl-coated on both sides with hook and loop fastener. Adjustable measurement scale on top of pad. IAAF certified.

715V **Angled Base Pads** IAAF  
 M615PS **Sloped Pad Scale Strip**

### Standard Base Pads

Similar to the 715V, but not angled with the slope of the pad. Fits 28" tall Gill systems and all standards with center mounted uprights. 24" x 64" x 16".

715F



**Aluminum Pit Cart**

Constructed of aluminum planking, the deck of the cart measures 5' x 10'. Spacing between the planks allows for quick water drainage. Pneumatic caster wheels are 12" diameter for easy maneuverability over smooth and rough surfaces. Deck height is 19".

768

768



**Wood Deck Pit Cart**

Constructed of 3/4" MDO exterior plywood and 2" x 4" framing, the deck of the cart measures 4' x 8'. Pneumatic caster wheels are 12" diameter for easy maneuverability over smooth and rough surfaces. Deck height is 16".

767

767



**Aluminum Platforms for Landing Systems**

Made of corrosion resistant aluminum, these platforms support pole vault and high jump landing systems above the ground to prevent water damage. The platforms consist of individual, easy to carry and convenient to store pallets which can be quickly assembled and disassembled.

- 733667 Fits model 667V
- 733665 Fits model 665V
- 733663 Fits model 663V
- 733656 Fits model 656
- 733654 Fits model 654
- 733648 Fits model 648V
- 733643A Fits model 643V
- 733646 Fits model 646V
- 733641 Fits model 641V



733663



**Polymer Platforms for Landing Systems**

Made of corrosion resistant rubber, these platforms support pole vault and high jump landing systems above the ground, eliminating the possibility of accelerated vinyl deterioration due to contact with water and debris. Polymer material inhibits the tendency of pit migration over the course of numerous landings. Respective platforms are made up of easy to carry and convenient to store sections which can be quickly assembled and disassembled.

- 734667 Fits model 667V
- 734665 Fits model 665V
- 734663 Fits model 663V
- 734656 Fits model 656
- 734654 Fits model 654
- 734648 Fits model 648V
- 734643A Fits model 643V
- 734646 Fits model 646V
- 734641 Fits model 641V



734667



699B

**Pit Repair Kits**

All materials necessary to repair almost any tear or hole. Comes in a handy carrying bag. Available in royal blue or red only.

- 699B Blue Repair Kit
- 699R Red Repair Kit



709



**Water Shed Insert**

A simple device guaranteed to increase the life of your high jump and pole vault landing systems. Prevents water pooling on the weather cover in low spots on the landing system surface.

709





**AGX™ Bar**

The Anti Gravity Crossbar features our durable pultruded fiberglass rod paired with state of the art ends. These ends have a half moon profile which lowers the center of gravity of the bar. The result is a crossbar that is more stable allowing your athlete to defy gravity and jump to new heights. Crossbars are not guaranteed against breakage. Meets High School, NCAA, and IAAF specifications. IAAF certified.

- 529 HJ (13' 1 1/2"/4m) IAAF
- 530 PV (14' 10"/4.5m) IAAF

**Gill® International Crossbars**

One piece, thick-walled pultruded fiberglass for minimum sag and excellent durability. Used in many world class competitions. Crossbars are not guaranteed against breakage. Meets High School and NCAA specifications. IAAF certified.

- 525 HJ (13' 1 1/2"/4m) IAAF
- 526 PV (14' 10"/4.52m) IAAF
- 52113 Crossbar End

**INSPECT CROSSBARS FOR VISIBLE AND CONCEALED DAMAGE BEFORE ACCEPTING DELIVERY**



E73710

**Laser Measuring Device**

An innovative, accurate, and simple to use device for measuring crossbar heights. Program the crossbar thickness and easily measure bar height with the push of a button. Device features a camera viewfinder with 4X zoom to make sighting the crossbar even easier.

E73710 Measuring Device

**Essentials™ Crossbars**

Durable pultruded fiberglass with replaceable ends. An excellent choice for high school competition. Crossbars are not guaranteed against breakage. Meets high school specifications.

- 522 HJ (13' 1 1/2"/4m)
- 523 PV (14' 10"/4.52m)
- 52116 Crossbar End

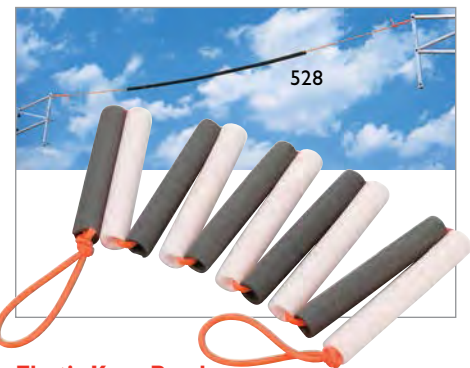


525526R

**Crossbar Repair Kits**

Extend the life of cracked or broken crossbars. Simply slide the repair sleeve over the break.

- 525526R Int'l Repair Kit
- 522523R Essentials™ Repair Kit



528

**Elastic CrossBand**

A terrific training crossbar for pole vaulters and high jumpers. Bright fluorescent orange cord with 1" diameter foam sections.

528

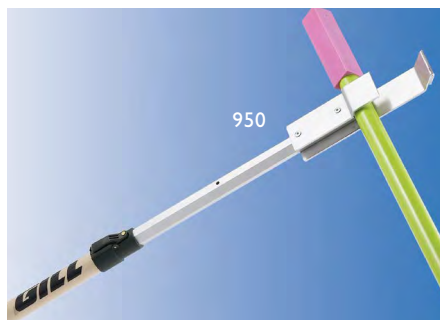


723A

**PV Crossbar Height Caliper**

A simple way to measure the PV crossbar height. Fits over almost any vaulting pole.

723A



950

**Telescoping Crossbar Placer**

Facilitates easy placement of crossbars at all heights. Telescoping pole extends from 6'-12' in 6" increments. Thumb lock and release mechanism allows for quick length adjustment.

950



710390

**Putter Upper**

This is definitely the simplest crossbar placer ever made. The Putter Upper fits over the end of any vaulting pole.

710390



**Offset Extension**

This easy to install device lowers the 7110 pole vault standards an additional 2 feet.

71252

**Scholastic Pole Vault Standards**

The upright and riser are heavy gauge steel tubing. Height adjustment from 7' to 18' reading both English and Metric. Upright detaches from base rails for storage. Wide stance base for added stability. 55mm bar rest pins and 8 base anchors included. Meets High School and NCAA specifications.

- 7110 Standards
- P711003 Replacement Single Wheel Assembly

**ALL STANDARDS CARRY A 10 YEAR LIMITED WARRANTY (EXCLUDING ESSENTIALS™) CALL FOR DETAILS**



7110

7130



P71430

**Bar Rest Pins with Nylock Nut**

55mm pins meet new NCAA rule. Works with all SportsEdge standards.

P71430 55mm NCAA Pins

P71429 75mm High School Pins



P71430

**Aluminum Pole Vault Standards**

All aluminum construction for superior corrosion resistance. Dual height scales provide both English and Metric measurements ranging from 7' to 18'. Wide stance base for improved stability. 55mm bar rest pins and 8 base anchors included. Meets High School and NCAA specifications.

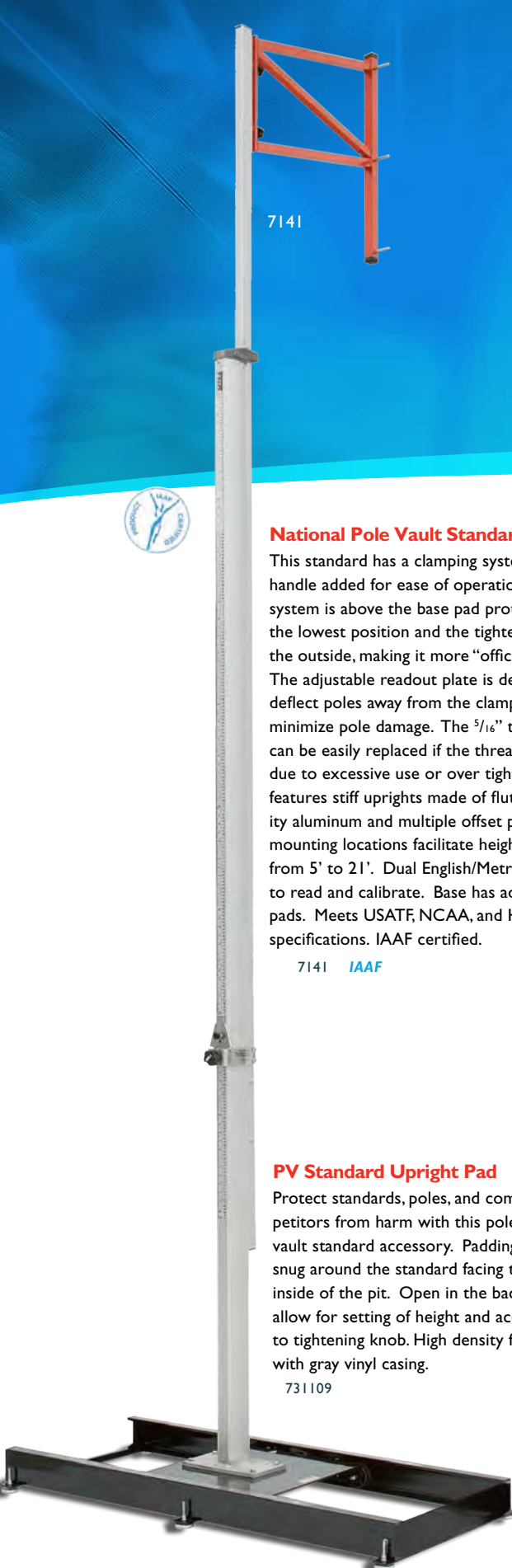
7130

**Pole Vault Standard Anchors**

These concrete anchors secure any of our PV standards bases as required by NFHS rule 7-4-11.

Set of 8.

7115



7141



**National Pole Vault Standards**

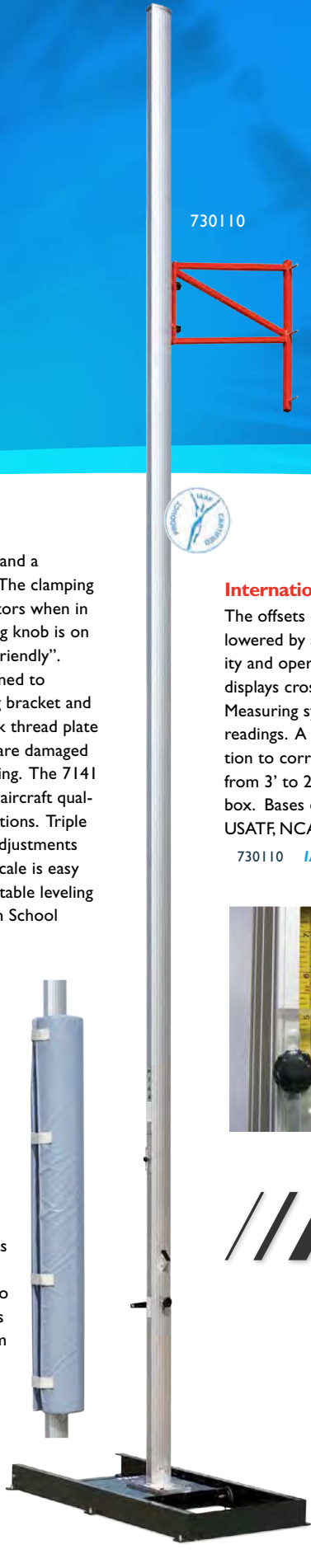
This standard has a clamping system and a handle added for ease of operation. The clamping system is above the base pad protectors when in the lowest position and the tightening knob is on the outside, making it more “official friendly”. The adjustable readout plate is designed to deflect poles away from the clamping bracket and minimize pole damage. The 3/16” thick thread plate can be easily replaced if the threads are damaged due to excessive use or over tightening. The 7141 features stiff uprights made of fluted aircraft quality aluminum and multiple offset positions. Triple mounting locations facilitate height adjustments from 5’ to 21’. Dual English/Metric scale is easy to read and calibrate. Base has adjustable leveling pads. Meets USATF, NCAA, and High School specifications. IAAF certified.

7141 IAAF

**PV Standard Upright Pad**

Protect standards, poles, and competitors from harm with this pole vault standard accessory. Padding fits snug around the standard facing the inside of the pit. Open in the back to allow for setting of height and access to tightening knob. High density foam with gray vinyl casing.

731109



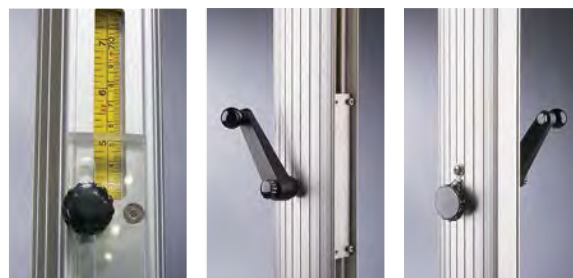
730110



**International Pole Vault Standards**

The offsets on these extruded aluminum standards are raised and lowered by a timing belt/pulley system redesigned for high durability and operated by a hand crank. The eye-level readout window displays crossbar height in both Metric and English measurements. Measuring system is attached to the offsets providing accurate readings. A 3” adjustment range window allows for initial calibration to correct for uneven ground. Offset heights are adjustable from 3’ to 21’. Steel base adjusts from zero line to 32” behind the box. Bases easily slide and include adjustable leveling pads. Meets USATF, NCAA, and High School specifications. IAAF certified.

730110 IAAF



**ALL STANDARDS CARRY A 10 YEAR LIMITED WARRANTY (EXCLUDING ESSENTIALS™) CALL FOR DETAILS**





7040

**Scholastic HJ Standards**

The 7040 has a heavy gauge steel upright which bolts onto a 18" square roll away steel base. Riser is constructed of steel with welded bar rests. Height scales read both English and Metric from 2' to 8'. Meets High School and NCAA specifications.

7040

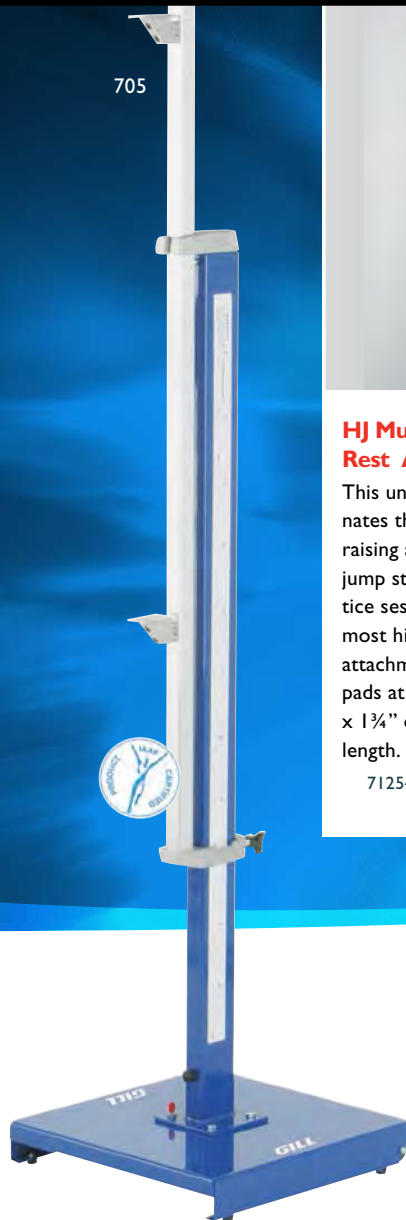


7060

**Aluminum HJ Standards**

All aluminum construction for exceptional corrosion resistance. Dual height scales provide English and Metric measurements ranging from 2' to 8'. Meets High School and NCAA specifications.

7060



705

**Collegiate HJ Standards**

Designed for maximum durability. The upright is made of heavy gauge steel which bolts to a 18" square roll away steel base. Riser is constructed of aircraft aluminum with cast aluminum bar rests and rides on sturdy cast aluminum upper and lower guides. Height scales read both English and Metric from 2' to 8'. Meets High School and NCAA specifications. IAAF certified.

705 IAAF



**HJ Multi-Bar Rest Attachment**

This unique product eliminates the need for incessant raising and lowering of high jump standards during practice sessions. Designed to fit most high jump standards, the attachment has six bar rest pads at 3" increments. 1 3/4" x 1 3/4" opening with a 22" length.

71254



700

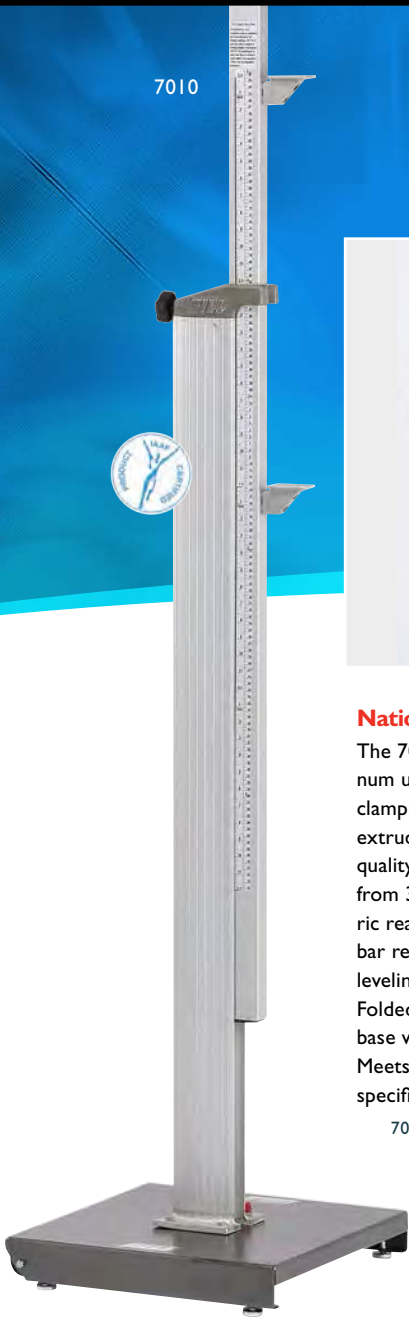
**Gill Essentials™ HJ Standards**

All steel construction with black powder coat finish. 18" square base includes wheels for easy mobility. Height scales read both English and Metric from 2' to 8'. Meets High School and NCAA specifications. Five year warranty.

700

**GILL ESSENTIALS™**

7010



**National HJ Standards**

The 7010 features a cast aluminum upper riser guide with a fixed clamping knob. Fluted uprights and extruded risers are made of aircraft quality aluminum. Height ranges from 3' to 9' with dual English/Metric readouts. Solid cast aluminum bar rests. Base includes adjustable leveling pads, and measurement post. Folded steel tip-resistant roll away base with black powder coat finish. Meets High School and NCAA specifications. IAAF certified.

7010 IAAF

730120



**International HJ Standards**

Extruded aluminum construction. Riser is held at height with a durable clamping system that features an adjustable readout which allows for initial calibration. Facilitates bar heights up to 8' 6". Heavy steel base with leveling pads provide stability while wheels enhance portability. The base is powder coated to resist the elements. Available in custom color for an additional 10%. Meets High School and NCAA specifications. IAAF certified.

730120 IAAF



**ALL STANDARDS CARRY A 10 YEAR LIMITED WARRANTY (EXCLUDING ESSENTIALS™) CALL FOR DETAILS**

707



**HJ Standard Base Pads**

Provide additional safety during the high jump event with 2" thick foam pad encased in yellow vinyl. Sold in pairs.

707

# MAKE GILL A PART OF YOUR NEXT FACILITY PROJECT

**8030** // HIGH SCHOOL STEEL DISCUS CAGE



## High School Steel Discus Cage

### 6 Net Poles

- 14' tall rolled offset
- 2 1/2" square, 14 gauge steel tube
- White powder coat finish
- Ground sleeves included

### 14' x 56' Main Net

- 13' 6" net height
- 180 lb breaking strength
- Knotless weather treated nylon

### NFHS Compliant

- 8030 **Cage**
- M2055 **Repl. Main Net**
- 80302 **Opt. Barrier Net (8')**

## High School Aluminum Discus Cage

### 7 Net Poles

- 14' tall rolled offset
- 2 1/2" sch 40 alum tube
- Ground sleeves included

### 14' x 68' Main Net

- 13' 6" net height
- 180 lb breaking strength
- Knotless weather treated nylon

### NFHS Compliant

- 8020 **Cage**
- 80201A **Repl. Main Net**
- 80202A **Opt. Barrier Net (8')**

### Conversion Kit

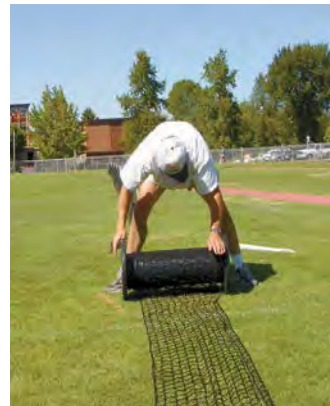
This kit converts Gill® 8030 high school cages installed before 2007 with a 60 degree sector to an extended cage compatible with the 34.92 degree sector. The kit consists of two additional steel net poles with ground sleeves and a 14' tall by 16' extension net.

8030K

### Discus Sector Net

320 lb break strength discus net stands 2' tall x 60' long. Held by 3/4" diameter steel net poles and ground stakes. Effectively stops shot or discus from rolling or skipping outside of the throwing sector. Use one net to cover the shot put sector and three for the discus sector. Polyethylene net spools included for convenient storage and handling.

731135





**805** SHOT CAGE

**Shot Cage**

**4 Net Poles**

- 14' tall rolled offset
- Ground sleeves included

**14' x 42' 6" Main Net**

- 13' 6" net height
- 340 lb breaking strength
- Knotless weather treated nylon

- 805 **Steel Cage**
- 8050 **Aluminum Cage**
- M2054 **Repl. Net**



**80401** PRO-DOWN DISCUS CAGE

**Pro-Down Discus Cage**

**6 Net Poles**

- 10' 8" tall pole with angled top rungs
- 2 3/8" OD, 12 gauge steel tube
- Ground sleeves or plates included

**12' x 63' Main Net**

- 10' 6" net height
- 180 lb breaking strength
- Knotless weather treated nylon

**NFHS Compliant**

- 80401 **Cage with Ground Sleeves**
- 80402 **Cage with Plates**
- 80405 **Repl. Net**

732130

NCAA ALUMINUM  
DISCUS CAGE



**NCAA Aluminum Discus Cage**

**8 Net Poles**

- 5.3m tall rolled offset
- 2 1/2" sch 40 alum tube
- Ground sleeves included

**16' 6" x 68' 6" Main Net with Rear Entry Access**

- 5m main net height
- 340 lb breaking strength
- Knotted weather treated nylon

**NCAA Compliant**

- 732130 **Cage**
- 732133 **Repl. Main Net**
- 732132 **Opt. Barrier Net (8')**

**IAAF Tall Hammer/Discus Cage**

**8 Net Rolled Offset Poles**

- 2 at 10.2m tall, 6 at 7.8m tall
- 4" diam, 6061-T6 alum tube

**2 Galvanized Steel Door Poles**

**10m x 2m Doors**

**10.2m x 31.1m Main Net with Rear Entry Access**

- 7.1m main net height
- 10m x 2m door net
- 340.7kg breaking strength
- Knotted weather treated nylon

**Ground Sleeve Kit Sold Separately**

**IAAF compliant**

- 732215 **Cage**
- 732216 **Repl. Main Net**
- 732217 **Repl. Door Net**
- 732218 **Opt. Barrier Net (8')**
- 73221501 **Ground Sleeve Kit**



EXCLUSIVE REAR ENTRY  
ACCESS SYSTEM



732215

IAAF TALL HAMMER/DISCUS CAGE

**IAAF Aluminum Discus Cage**

**9 Net Poles**

- 5.3m tall rolled offset
- 2 1/2" sch 40 alum tube
- Ground sleeves included

**5m x 25m Main Net with Rear Entry Access**

- 5m net height
- 340 lb breaking strength
- Knotless weather treated nylon

**IAAF Compliant**

- 732140 **Cage**
- 732143 **Repl. Main Net**
- 732142 **Opt. Barrier Net (8')**

**Hammer Cage Padding**

Encases the front half of the top horizontal member of the cage door to provide damage protection and to minimize hammer rebound. Vinyl encased high density foam with hook and loop attachment. Gill® hammer cages include two pads. Tall hammer cages include four pads.

731109

**Hammer Cage Door Bracing**

Set of four (2 short/2 long) angled door post reinforcement braces provides added stability and damage prevention in high wind conditions. This accessory product is recommended (though not required by rule) for all Gill® NCAA hammer cages. All aluminum construction.

732104





**NCAA Hammer/Discus Cage**

**6 Net Poles**

- 6.4m rolled offset
- 4" diam, 6061-T6 alum tube

**2 Galvanized Steel Door Poles**

**23' (7m) x 14' 3" Doors**

**20' 6" x 96' 8" Main Net with Rear Entry Access**

- 6.2m main net height
- 23' x 14' 8" door net
- 749 lb breaking strength
- Knotted weather treated nylon

**Ground Sleeve Kit Sold Separately**

**NCAA Compliant**

- 732100 **Cage**
- 732101 **Repl. Main Net**
- 732102 **Repl. Door Net**
- 732103 **Opt. Barrier Net (8')**
- 73210001 **Ground Sleeve Kit**

**NCAA Tall Hammer/Discus Cage**

**6 Net Poles**

- 7.3m tall rolled offset
- 4" diam, 6061-T6 alum tube

**2 Galvanized Steel Door Poles**

**26' 3" (8m) x 14' 3" Doors**

**23' 6" (7m) x 96' 8" Main Net with Rear Entry Access**

- 23' (7m) main net height
- 26' 3" x 14' 8" door net
- 749 lb breaking strength
- Knotted weather treated nylon

**Ground Sleeve Kit Sold Separately**

**NCAA Compliant**

- 732200 **Cage**
- 732201 **Repl. Main Net**
- 732202 **Repl. Door Net**
- 732103 **Opt. Barrier Net (8')**
- 73220001 **Ground Sleeve Kit**

**NCAA Double Ring Hammer/Discus Cage**

**8 Net Poles**

- 6.4m tall rolled offset
- 4" diam, 6061-T6 alum tube

**2 Galvanized Steel Door Poles**

**23' (7m) x 14' 3" Doors**

**20' 6" x 113' Main Net with Rear Entry Access**

- 6.2m main net height
- 23' x 14' 8" door net
- 749 lb breaking strength
- Knotted weather treated nylon

**Ground Sleeve Kit Sold Separately**

**NCAA Compliant**

- 732105 **Cage**
- 732106 **Repl. Main Net**
- 732102 **Repl. Door Net**
- 732108 **Opt. Barrier Net (8')**
- 73210501 **Ground Sleeve Kit**

**NCAA Tall Double Ring Hammer/Discus Cage**

**8 Net Poles**

- 7m tall rolled offset
- 4" diam, 6061-T6 alum tube

**2 Galvanized Steel Door Poles**

**26' 3" (8m) x 14' 3" Doors**

**23' 6" x 113' Main Net with Rear Entry Access**

- 7m main net height
- 26' 3" x 14' 8" door net
- 749 lb breaking strength
- Knotted weather treated nylon

**Ground Sleeve Kit Sold Separately**

**NCAA Compliant**

- 732205 **Cage**
- 732206 **Repl. Main Net**
- 732202 **Repl. Door Net**
- 732108 **Opt. Barrier Net (8')**
- 73220501 **Ground Sleeve Kit**

**732220** // HIGH SCHOOL PORTABLE DISCUS CAGE



### GILL® PORTABLE CAGES

The Gill® portable discus, shot, and indoor weight cages are fabricated from 2 1/2" (2 7/8" OD) schedule 40 aluminum pipe. Net poles have 33" rolled offsets and are mounted on heavy steel bases. Bases are fitted with two ball bearing wheels, (8" for outdoor and 6" for indoor cages), which allow pole assemblies to be rocked back and easily moved. Once in position, four 5 gallon jugs, filled with water or sand, secure net poles in place. Cages employ weather treated nylon nets and vinyl coated steel net support cables to reduce net sag, ensuring maximum net height. Nets are secured to bases by replaceable shock absorbing bungee cords.

#### High School Portable Discus Cage

**6 Net Poles**

- 14' tall rolled offset
- 2 1/2" sch 40 alum tube
- Weighted base assemblies included

**14' x 56' Main Net**

- 13' 6" net height
- 180 lb breaking strength
- Knotless weather treated nylon

**NFHS Compliant**

732220 **Cage**  
M2055 **Repl. Main Net**

#### NCAA Portable Discus Cage

**8 Net Poles**

- 5.3m tall rolled offset
- 2 1/2" sch 40 alum tube
- Weighted base assemblies included

**16' 6" x 68' 6" Main Net**

- 5m net height
- 340 lb breaking strength
- Knotless weather treated nylon

**NCAA Compliant**

732230 **Cage**  
732131A **Repl. Main Net**

#### IAAF Portable Discus Cage

**9 Net Poles**

- 5.1m tall rolled offset
- 2 1/2" sch 40 alum tube
- Weighted base assemblies included

**5m x 25m Main Net**

- 5m net height
- 154.2kg breaking strength
- Knotless weather treated nylon

**IAAF Compliant**

732240 **Cage**  
732141A **Repl. Main Net**



**732250** // // NCAA PORTABLE INDOOR CAGE

**NCAA Portable Indoor Cage**

**3 Net Poles**

- 14' tall rolled offset
- 2 7/8" x 0.203 wall alum tube
- Weighted base assemblies included

**2 Alum Door Poles**

**14' x 61' Main Net**

- 13' 2" main net height
- 14' x 4' 4" door net
- 561 lb breaking strength
- Knotted nylon

**NCAA compliant**

- 732250 **Cage**
- 732251 **Repl. Main Net**

**Portable Shot Cage**



**4 Net Poles**

- 14' tall rolled offset
- 2 1/2" sch 40 alum tube
- Weighted base assemblies included

**14' x 44' Main Net**

- 13' 6" net height
- 340 lb breaking strength
- Knotless weather treated nylon

- 732260 **Cage**
- 732261 **Repl. Main Net**



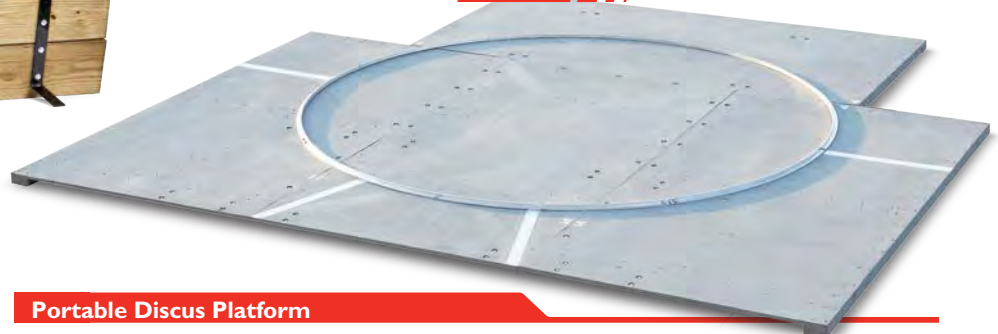
LUMBER NOT INCLUDED

**Implement Stop Kit**

Everything you need to build an implement stop barrier system except for the lumber. Stability brackets mount to 2" x 10" x 8' boards and are joined together with 3/8" snap hooks. Includes 24 brackets, hardware and instructions to build eight sections.

867

**3710** // // PORTABLE DISCUS PLATFORM



**Portable Discus Platform**

- 12' x 12' x 2" wood platform
- 2.5m diameter aluminum circle
- Platform constructed of 1/2" marine grade plywood reinforced with pressure treated 2" x 4" and 2" x 6" lumber
- Aluminum discus circle is Gill model #370

- Platform breaks down into four 8' x 4' sections and four 8' length, 2" x 6" stringers
  - Platform is painted in gray marine-coat finish with 2" width white sector lines set at 34.92 degrees
- 3710

**SUPPORTING THE WORLD'S BEST THROWS**

**NEW!**

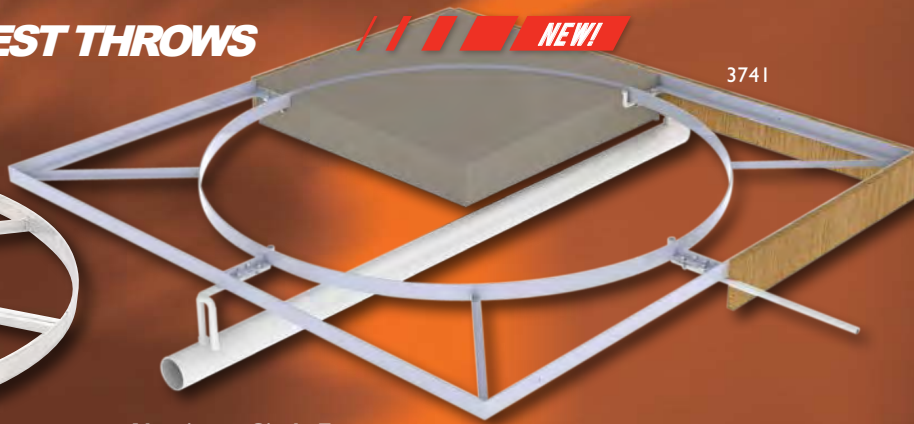


366

**Aluminum Circles with Cross Bracing**

Two sections of 1/4" x 3" extruded aluminum with welded bracing bolt together to maintain form during in-ground installation. Hardware included. Available with a white powder coat finish for an additional 10%. Meets NFHS and NCAA specifications. IAAF certified.

- 366 Shot/Hammer Circle IAAF
- 367 Discus Circle IAAF



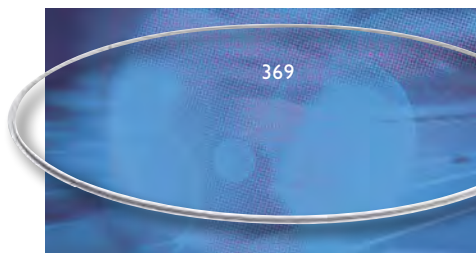
3741

**Aluminum Circle Forms**

Aluminum throwing circle is a four part bolt together form that is adaptable for a variety of in-ground installation practices. Drainage can be easily incorporated. Aluminum exterior bracing creates a strong frame yet leaves the center open for the smoothest pour and crack-resistant finish. Outer frame is 2" x 3" aluminum angle. Inner circle is 1/4" x 3" flat aluminum bar.

- 3741 Shot/Hammer Circle Form
- 3751 Discus Circle Form

**POWDER COATING AVAILABLE FOR 10% UPCHARGE**



369

**Aluminum Circles**

Four sections of 1" x 3/4" extruded aluminum angle. Designed to be cast into concrete. Discus circle can also be mounted to the surface. Meets NFHS, NCAA and IAAF specifications.

- 369 Shot/Hammer Circle
- 370 Discus Circle



374

**Aluminum Circles with 2" Angle Profile**

Two sections of 2" x 2" extruded aluminum angle. Designed to be cast into concrete. Available with a white powder coat finish for an additional 10%. Meets NFHS, NCAA and IAAF specifications.

- 374 Shot/Hammer Circle
- 375 Discus Circle

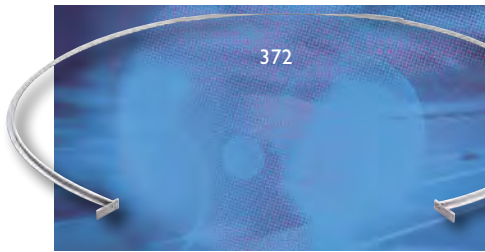


371

**Powder Coated Steel Discus Circle**

Three sections of 1/4" x 1 1/2" flat powder coated steel. Designed to be mounted on top of concrete surface. Anchor bolts included. Meets NFHS specifications.

371



372

**Aluminum Shot Circle**

Three sections of 1" x 3/4" extruded aluminum angle. Designed to be mounted on top of concrete surface. Anchor bolts included. Meets NFHS specifications.

372

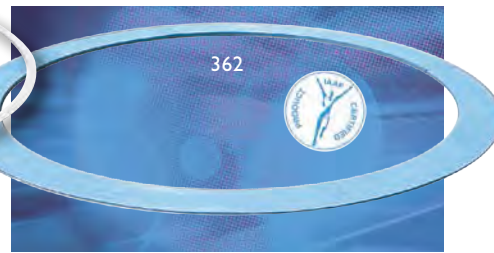


373

**Powder Coated Steel Shot Circle**

Four sections of 1/4" x 1 1/2" flat powder coated steel. Designed to be mounted on top of concrete surface. Anchor bolts included. Meets NFHS specifications.

373



362

**Hammer Conversion Circle**

Four interlocking sections made of pliable PVC plastic instantly convert a discus ring into hammer ring. Portable and guaranteed not to break. Meets NFHS and NCAA specifications. IAAF certified.

362

IAAF



359

360

**Synthetic Shot Toeboard for Level Pad**

Provides phenomenal durability, easy installation, and 250 ft-lb of impact resistance. Made of molded LDPE and can also be filled with concrete for superior blocking support. Meets NFHS specifications.

359

**Wood Shot Toeboard for Level Pad**

Laminated weather proofed MDO marine plywood. Meets NFHS specifications.

360



363

364

**Aluminum Shot Toeboard for Depressed Pad**

Cast aluminum designed for a depressed pad. Meets NFHS and NCAA specifications. IAAF certified.

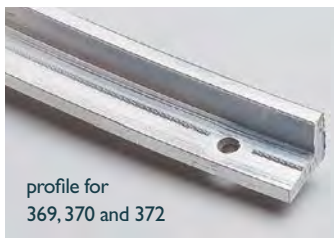
363

IAAF

**Aluminum Shot Toeboard for Level Pad**

Cast aluminum designed for a level pad. Meets NFHS specifications.

364



profile for 369, 370 and 372



profile for 374



profile for 371 and 373



364 with 373

**Wood Shot Toeboard for Indoor Circle**

Laminated weather proofed marine plywood. Meets NFHS, NCAA and IAAF specifications.

3680

**Indoor Shot/Weight Throw Circle**

Constructed of 3/4" plywood with steel hinges and handles. Foldaway handles for easy handling and storage. Meets NFHS, NCAA and IAAF specifications.

368

**Shot Throwing Surface**

Three pieces of 3/4" 7 ply birch plywood that can be fastened to the underside of the 368 Indoor Shot/Weight Throw Circle to provide the athlete with a smooth hard surface inside the circle. (Not shown.)

3681



**Throwing Circle Weather Cover**

Cover circle between uses to keep out debris and water. 12' x 12' cover is made of 18 oz. vinyl coated woven polyester. Fill bags with sand and slip into pouches for anchoring.

376



**Synthetic Plugs**

Constructed of 3/4" thick rubber and made to fit inside recessed circles creating an even surface. This also prevents debris and water from collecting in the recessed pad when not in use. Plugs come in sections for easy handling.

37001 Shot Circle Plug

37002 Discus Circle Plug



CIRCLES

**CIRCLE & TOEBOARD COMPATIBILITY**

	TOEBOARDS			
	359	360	363	364
366			///	
369			///	
372	///	///		
373	///	///	///	
374			///	
3741			///	

## Steeple Chase Water Jump Pit



### Steeplechase Water Jump Pit Form

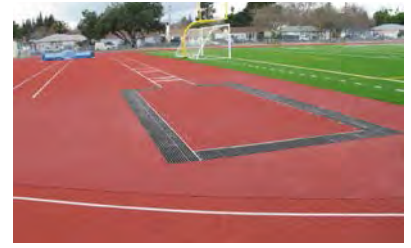
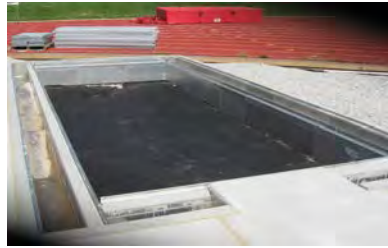
- Prefabricated to meet NFHS, NCAA and IAAF specifications
- Made of specially folded 1/8" aluminum (3003-H14) to maximize strength
- Includes designed inner wall supports that allow concrete to flow and set evenly
- Valve option (F50050) includes installed front wall valve. Only hookup is outgoing pipe to the drain source. Easily accessible for maintenance or replacement
- Pit may be positioned either inside or outside track oval.

NCAA recommends placing it inside the oval – mandatory placement is on the curve prior to finish line. Landing surface inside the water jump should be non-skid, shock-absorbent material.

- F500 Steeplechase Water Jump Pit Form (Surface Mount)**  
**F510 Steeplechase Water Jump Pit Form (Ground Sleeve)**  
**F50050 Valve Option**



## Long Jump Pit Systems & Covers



### Long Jump/Triple Jump Sand Pit Form with Sand Catcher

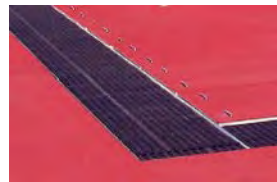
Made of 5052 Aluminum

Includes sand catcher system that allows sand to be stored conveniently. Meets NFHS, NCAA and IAAF specifications.

- F440 Designed for NCAA and IAAF dimensions of 29' x 9'9"**  
**F440M Designed for NCAA and IAAF dimensions of 26' x 9'9"**  
**F440HS Designed for NFHS dimensions of 23' x 9'9"**

### Sand Trap Cover System

Fabricated from hot-dipped galvanized steel bar grating with perforated rubber overlay. Each unit measures 18" x 36" x 1 5/8" and lifts easily for sand removal. Requires ledge around perimeter of trench to rest on.



- 730148** Aluminum Pit Cover Set can be used with either a formed in place long jump sand pit or with the pre-engineered sand pit form systems.

### 20' Ball Stops (for more permanent applications) – specify #731190 for straight, #732190 for offset

Made from 4" diameter, 1/8" wall, 6061-T6 aluminum tube  
 Poles stand in 40" deep vertical ground sleeves made of galvanized steel

Can be removed, but are heavy and designed for more permanent applications

Netting is #504 knotless weather-treated nylon with breaking strength over 200 lbs

Main net supported at top and held in place at bottom by vinyl coated steel cable



**Ball Stops - Also available in 10' Height**



**Steeplechase Barrier**

The barrier beam is 4" x 4" square steel tubing covered with synthetic track material. Base legs have spring loaded tops for easy adjustability between three heights: 30", 33", and 36". Powder coated for durable finish. Meets NCAA specifications. IAAF certified.

- 730140 **Set of four; 1x5m, 3x4m** IAAF
- 7301411 **6' Training Steeplechase Barrier**
- 7301413 **4m Single Barrier; 13' Width** IAAF
- 7301416 **5m Single Barrier; 16' 5" Width** IAAF
- 73014050 **Set of Four Wheels for 7301413 or 7301416**



**Steeplechase Barrier with Drop Down Wheels**

Same Gill specifications as 730140, plus all 4 corners are equipped with 4" wheels that swivel 360°. Wheels easily set and retract with a finger lever and lift on each end. The most maneuverable barrier available. Adjusts to three heights: 30", 33", 36". Meets NCAA specifications. IAAF certified.

- 730135 **Set of four; 1x5m, 3x4m** IAAF
- 7301363 **4m Single Barrier; 13' Width** IAAF
- 7301366 **5m Single Barrier; 16' 5" Width** IAAF

**Steeplechase Water Jump Barriers**

These barriers provide an immovable hurdle for the water jump. They both have a spring loaded top for easy height adjustability. The 730134 includes ground sleeves for in ground installation and is compatible with our F510 water jump form. The 730144A includes mounting plates for surface anchoring and is compatible with our F500 water jump form. *Please call for pre-2007 surface mount water barrier seals.*

- 730134 **Water Jump Barrier w/ Ground Sleeves**
- 730144A **Water Jump Barrier w/ Surface Mount** IAAF
- 730145B **Water Jump Barrier Seal-Aluminum**
- 730145V **Water Jump Barrier Seal-Vinyl**

**Water Jump Covers**

4" x 2" aluminum beams provide the understructure for the modular panels. Each panel is made from 9.5" x 1.75" x 0.125" aluminum planking framed with heavy duty aluminum angle. Each panel has 4 flush mount handles. The 730146 is recessed to receive 12mm surfacing.

- 730146 **Water Jump Cover**



**Track Gate Post Padding**

36" x 24" x 2" pad provides substantial protection from injury due to accidental contact. Select density polyurethane foam encased in heavy duty 18 oz vinyl coated woven polyester. This pad completely envelops a round track gate upright with a 4" OD.

8540P



**3-Lane Track Gate**

Effectively discourages joggers and recreational runners from using the three inside lanes and causing premature and uneven wear. Locks into place. Lift and rotate to allow training on inside lanes. Includes ground sleeve. **Available in custom color for additional 10%.**

8540



**Bench Zone®**

Protect your track during football games with the Bench Zone. Choose the appropriate size to use during football games and save the wear and tear that occurs when team benches, cooling fans, and athletic training equipment are placed directly on the track.

- 493651 15' x 75'
- 493652 15' x 100'
- 493653 15' x 125'



**Porta-Floor Track Saver**

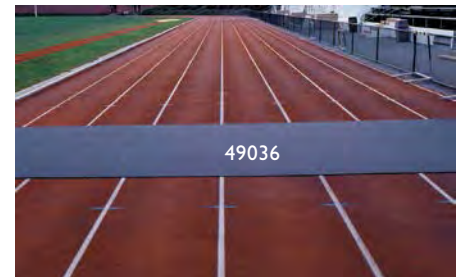
Track Saver is a rugged, modular, portable roll-out cover ideal for today's expensive track surfaces. Made of high-impact, anti-slip, non-porous polypropylene, Track Saver protects against lawn mowers, maintenance vehicles, pedestrian traffic, football player crossings, band members, drill teams, tables, chairs, stages, liquid spills, and more. Lightweight yet durable rollout design allows for easy installation and storage. May be rolled onto a spool for storage. Our modular design enables customization of rolls to fit your specific needs. Light gray. Call for other color availability.

853

**Crossover Zone®**

For everyday use, the cross-over zone is lighter and easier to handle than other 'conveyor belt rubber' systems. Protects against steel tipped cleats, shoes and even grounds equipment wheels, yet rain drains through.

- 493663 15' x 30'
- 493664 15' x 40'
- 493667 7.5' x 30'
- 493668 7.5' x 40'



**Indoor/Outdoor Runway Surface**

Installs quickly over worn runways or where none exists. No bonding necessary, but can be done if required. Choose between 10mm and 12mm thickness and 36", 42" or 48" widths. Custom Length.

- 49036 10mm x 36" (per linear ft.)
- 49042 10mm x 42" (per linear ft.)
- 49048 10mm x 48" (per linear ft.)
- 49136 12mm x 36" (per linear ft.)
- 49142 12mm x 42" (per linear ft.)
- 49148 12mm x 48" (per linear ft.)

**International Track Curbing**

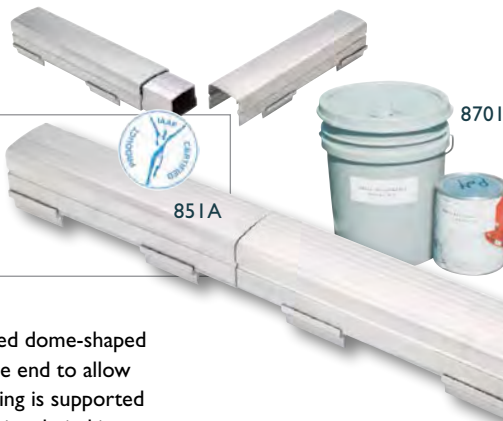
Heavy gauge aluminum design features a fluted dome-shaped top. Each section of curbing is notched at one end to allow easy drop in or removal of section. The curbing is supported by 1/2" tall ribbed feet for rapid drainage. Optional pin kit available to help keep the curbing from shifting on the track. Permanent installation curbing includes two anchor pins for every 20' section. (Installer to supply epoxy to anchor pins in place.) Meets NCAA specifications. IAAF certified.

**Non-permanent Installation Curbing**

- 851A Plain (per linear foot) IAAF
- 852A Anodized (per linear foot) IAAF
- 852P Powder Coated (per linear foot) IAAF
- 851P Base pins (set of 12)

**Permanent Installation Curbing**

- 853A Plain (per linear foot) IAAF
- 854A Anodized (per linear foot) IAAF
- 854P Powder Coated (per linear foot) IAAF



**Track Repair Kits**

Excellent for repairing worn areas of a track or field event area. Includes 18.5 lb of rubber granules and 1 gal. of single-solution, no-mix polyurethane adhesive. Multiple color options allow for close color match. Complete instructions included. Approximate 11 sq. ft. coverage.

- 8700 Black Repair Kit
- 8701 Red Repair Kit
- 8702 Blue Repair Kit
- 8703 Green Repair Kit





**GET READY FOR TAKE-OFF  
WITH QUALITY GILL BOARDS  
AND VAULT BOXES**



4350

**Adjustable Take-Off Board Systems**

Adjustable take-off board with welded steel base can easily be leveled and locked in the tray from the top with the take-off board in place. No need to repeatedly remove and replace the board during leveling. The faster and more convenient leveling feet are 3/8"-16 fine thread, stainless steel, socket head cap screws. Replaceable synthetic take-off board, made of high durability Evolve plastic lumber, will not warp or splinter. Replaceable wood take-off board and reversible foul board made from 3/4" MDO exterior plywood will resist warping and splintering from track spikes. Lid available for the off season which has been designed for superior rigidity. Meets High School and NCAA specifications. IAAF certified. **Powder coating available for an additional 10%.**

- 4350 Complete NCAA Take-Off Wood System
- 4350S Complete NCAA Take-Off Synthetic System
- 4350I Complete IAAF Take-Off Wood System IAAF
- 435020 Blanking Lid
- 439 1 lb Plasticine Brick—Yellow

- 435001 Leveling Base Board
- P435004 Take-Off Board—Wood
- P435005 Take-Off Board—Synthetic
- P435006 NCAA Foul Board—Wood
- 435007 NCAA Foul Board—Synthetic
- P435106 IAAF Foul Board—Wood
- 435107 IAAF Foul Board—Synthetic



444



441T

**College Take-Off Board Systems**

Redesigned to facilitate faster, more efficient use. System consists of an aluminum tray, aluminum leveling board, and an 8" wide replaceable wood or synthetic take-off board. Meets NCAA and High School specifications.

**Powder coating available for an additional 10%.**

- 444 Complete College Take-Off Wood System
- 444S Complete College Take-Off Synthetic System
- 44402 Leveling Base Board
- 44404 Take-Off Board—Wood
- 44405 Take-Off Board—Synthetic
- 44410 Wood Take-Off Board with Base Board
- 44410S Synthetic Take-Off Board with Base Board
- 44420 Blanking Lid
- 443 Aluminum Take-Off Tray

**High School Take-Off Board Systems**

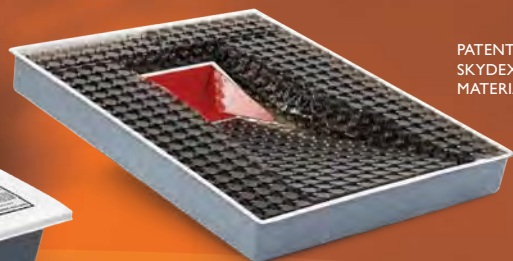
Designed to facilitate faster, more efficient use. System consists of an aluminum tray, aluminum leveling board, and a 19 1/2" wide replaceable wood or synthetic take-off board. Meets High School specifications.

**Powder coating available for an additional 10%.**

- 441T Complete HS Take-Off Wood System
- 441TS Complete HS Take-Off Synthetic System
- 441 Wood Take-Off Board with Base Board
- 441S Synthetic Take-Off Board with Base Board
- P44104 Take-Off Board—Wood
- 44105 Take-Off Board—Synthetic
- 442 Take-Off Tray



506



PATENTED SKYDEX MATERIAL

**Skydex™ Soft Vault Box**

The IAAF certified Skydex™ Soft Vault Box represents a quantum leap forward in pole vault safety. This revolutionary new vault box provides greatly increased safety with no effect on the vaulter's experience. Enhanced safety is accomplished through the integration of Skydex Smarter Cushioning technology into the design of the vault box without affecting the feel. With this box installed, a vault box collar is not needed. IAAF certified.

- 506 **Vault Box** IAAF
- 50601 **Aluminum Box Edge Kit**



502

**Aluminum Vault Box**

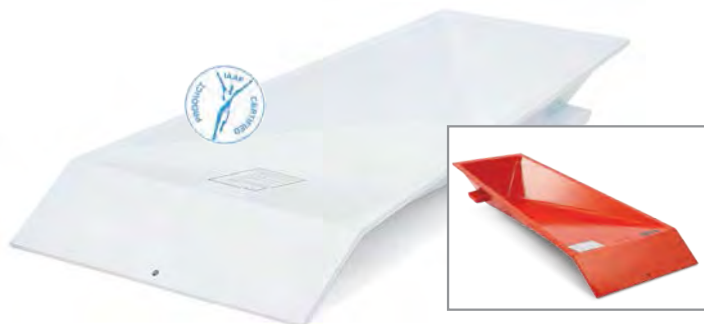
Welded aluminum construction. Reinforced backstop prolongs the life of the box. Once installed you should never have to remove it. Meets High School and NCAA specifications. IAAF certified.

- 502 IAAF

**Aluminum Vault Box Lid**

Fits all Gill vault boxes. ¼" supports prevents lid from sagging. When the 50201 is covered with all weather track material, the lid will fit flush with the runway surface. The 50202 provides a flush mount without track material.

- 50201 **Lid-Recessed Mount**
- 50202 **Lid-Flush Mount**



**Cast Aluminum Vault Box**

100% cast aluminum with a wall thickness of ½" and a powder coat finish. Inside corners rounded for unhindered pole rotation. Guaranteed against cracking or warping. Meets High School and NCAA specifications. IAAF certified.

- 505 **White** IAAF
- 505SP **Orange** IAAF



503

500

**Steel Vault Box**

Thirteen gauge steel with fold and weld construction. Flanged edges and flared sides. Finished with a white powder coat finish. Meets High School and NCAA specifications. IAAF certified.

- 500 IAAF

**Universal Vault Box Lid**

Fits over all styles of vault boxes. Constructed of 11 gauge hot rolled steel with anti-slip surface. White powder coat finish.

- 503



**Stainless Steel Vault Box**

Constructed with 13 gauge 304 stainless steel. Wide rounded edges prevent poles from being damaged. Great choice for warm climates. Meets High School and NCAA specifications.

- 504



SEF900



SEF90033

**THE SPORTSEGE® COMMUNICATION / ELECTRICAL BOX** is a multi-purpose junction box for power and communication needs for athletic field construction. Some example field design and applications may include:



SEF900

- |                |             |                   |
|----------------|-------------|-------------------|
| AC Power       | Lighting    | Timing            |
| Public Address | Scoreboards | Irrigation Valves |
| Communications | Cameras     |                   |

The Communication Box easily handles the installation of all of these or any other track and field utility you might need. Four models, the SEF900, SEF910, and their half size models will accommodate almost any playing surface and surfacing material in many various applications. Whether in a track surface, grass, asphalt pavement or artificial turf, there is a SportsEdge Communication / Electrical Box to fit your application.



SEF910



SEF91033

**PRODUCT LIST & PART NUMBERS:**

SEF900	Field Wrapped Turf Box	Full Size Box
SEF90033	Factory Wrapped Turf Box	Full Size Box
SEF910	Track Surface Field Applied	Full Size Box
SEF91033	Black Mat Factory Applied	Full Size Box
SEF920	Field Wrapped Turf Box	1/2 Size Box
SEF92033	Factory Wrapped Turf Box	1/2 Size Box
SEF930	Track Surface Field Applied	1/2 Size Box
SEF93033	Black Mat Factory Applied	1/2 Size Box

## TERMS & CONDITIONS

- Terms are net 30 days upon credit approval.
- Sales tax is not included in pricing.
- Finance charges will be applied to any unpaid balances after 30 days at a rate of 1.5%.
- NO retainage is permitted.
- Pricing does not include unloading, assembly, installation, electrical work, on-site demonstration and/or training.
- Freight is F.O.B. Origin. Freight estimates are based on one (1) shipment with standard delivery; partial and rush shipments will be subject to additional freight charges.
- Allow 1-3 weeks for delivery after receipt of a fully executed purchase order, contract, and approval documents.
- Material must ship within 30 days of quotation to guarantee quoted pricing.
- Product drawings & specifications available upon request.

### WARNING

*All sporting activities carry the risk of injury to the participants. Improperly maintained equipment and inadequately supervised programs are significant contributing factors. All equipment must be thoroughly inspected and maintained to reduce the risk to the users.*

All Products Available in Mexico and Canada



**SportsEdge® P.O. Box 837 • 259 Murdock Road • Troutman, NC 28166**  
**P: 800-334-6057 • F: 704-528-0179 • [www.sportsedge.com](http://www.sportsedge.com) • [info@sportsedge.com](mailto:info@sportsedge.com)**