

Summit Athletic Solutions 700 Northfield Road Westerville, OH 43082

Track & Field Products

High Jump Pits, Pole Vault Pits, & Accessories





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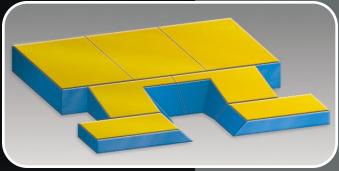
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www.summitathleticsolutions.com



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SAS SUMMIT ATHLETIC SOLUTIONS

Summit Athletic Solutions is a division of Columbus Foam Products that started in 1988. Columbus Foam Products has been a major manufacturer of OEM products for clients over the past 20 years. Due to the rapid growth of the athletic market, the organization has expanded and has now increased focus on a broad breadth of athletic solutions. We assemble and manufacture every product here on site and use as many American Made materials as possible.



We strive for quality and perfection, while understanding the importance of providing value for our customers. That is why we sew every stich and assemble each landing system in our modern, 60,000- square -foot manufacturing facility located conveniently off of interstate I-71 in Westerville, Ohio.



It ensures that things are done the Summit way, which is the right way, and that is why we back our landing systems by a guaranteed ten-year warranty on materials and workmanship. Our experience and product knowledge allow us to go above and beyond the competition when it comes to fulfilling our number one goal, which is serving the needs and best interest of our customers. Aside from Track & Field Equipment, we offer other products as well.



SAS also manufactures protective padding products that are available in the following categories: CrossFit Training, General Matting, Sports & Gymnasium Padding. If you need a special or custom design, we can do that as well. Let SAS be the solution for your foam application and padding needs. Additional catalogs are available upon request.

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SAS APPLICATIONS & PRODUCTS

Products are also available in the following categories: Gymnasium Padding, Crossfit Training/Plyometrics, General and Sports Padding. All of our products can be custom screen printed with your team name or logo.

Sports Padding

- ▲ Basket Ball
- ▲ Baseball/Softball
- ▲ Cheerleading
- ▲ Football
- ▲ Gymnastics
- ▲ Track and Field
- ▲ Volleyball
- ▲ Wrestling

Cross Fit Training

- Aerobics
- ▲ Boxing bags
- ▲ Jump Boxes
- ▲ Kick Boxing
- ▲ Pilates Mats
- ▲ Plyometrics▲ Yoga Mats







Gymnasium Padding

- ▲ Wall Pads
- ▲ Column Pads
- ▲ Pole Pads
- ▲ I-Beam Pads
- ▲ Stage Pads

General Padding

- ▲ Landing Mats
- ▲ Tumbling Mats
- ▲ Incline Mats
- ▲ Exercise
- ▲ Day Care

Additional foam applications and products are available. Please contact us for additional information

SAS ACCESSORIES



Weather Cover

Protect your landing system with an all weather cover that easily fits the pit and buckles at the bottom.

Ground Cover

Support your landing system with added protection against harsh weather conditions and moisture.

Storage bag

Place your all weather covers and ground covers in a secure storage bag to extend the life and protection of the landing systems covers.

Custom Logo Printing

Custom Logo Printing is available for an additional cost if you wish to have a logo placed on the side of any pit or top pad. We can also make the top pad different colors at no



additional charge. This will permit one side to be used for competition and one for practice.

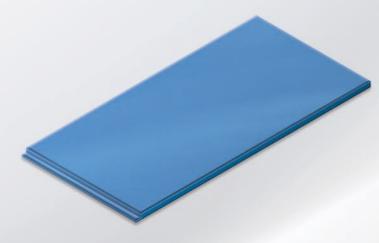


Standard Protection Pads

SAS Standard Base Protection Pads are constructed with polyurethane foam backed by a solid wood platform. They are covered in 18.5 oz. vinyl knife coated fabric and are designed to fit into Pole Vault Landing Areas to provide exemplary protection for the athletes.

Perimeter Pads

It is required from the NFHS that high schools must cover all exposed surfaces surrounding the pole vault landing area. The SAS perimeter pad is 4' x 8' x 2" and is made with a high density foam for added support.



Zipper Very durable and

#10 Nylon

will not rust or fall apart.Conveniently allows access to padding areas if needed.



SAS MATERIALS

that are distinctive and unlike any other competitor in the industry.

Swivel Snap Hooks

In order to create quality products, the materials that are used must be made of quality as well. That is why we use

materials that exceed the industry standards. This ensures that every piece of equipment is made to our specifications

as well as the consumers. The mixture of superb craftsmanship and high quality materials enable us to offer products

These linkages are made from

stainless steel to prevent corrosion or rust. This ensures that they will keep working season after season.



2" Buckles

Both Male and Female Buckle Bodies have side releases for easy assembly and security.



138 Bonded **Nylon Thread**

Standard thread used in the assembly of all high jump and pole vault landing systems.



bility that will last for vears to come. The Stainless Steel linkage that is used prevents rust or corrosion.



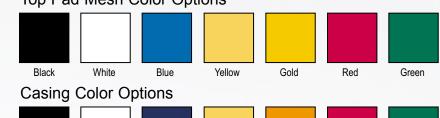
1"& 2" Nylon Webbing

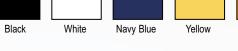
Tested and proven durability that is heat sealed to prevent fraying.



The following colors are available at no additional cost:

Top Pad Mesh Color Options



























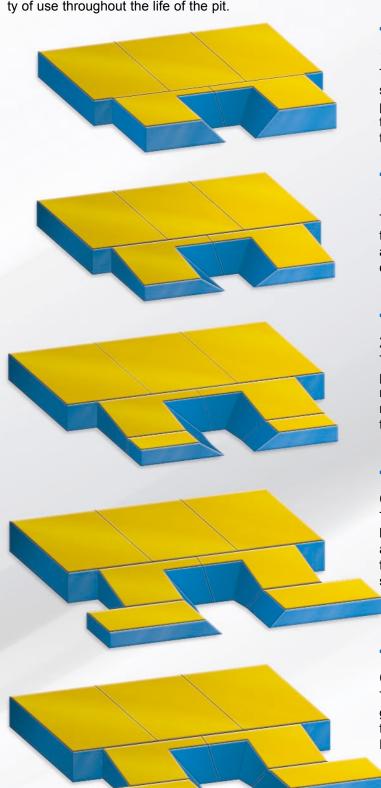
^{*}This color chart is for reference only. Contact Columbus Foam Products for actual vinyl samples and colors.

SAS POLE VAULT PITS

About our Pits

A honeycomb configuration of urethane foam is encased in heavy-duty 18.5 oz. vinyl-coated nylon fabric. Mildew-resistant woven mesh is used in our 2" top pads and the top of the mat for breathing.

Each Pole Vault Pit landing system features three back sections and a reversible two inch top pad to ensure the longevity of use throughout the life of the pit.



The Foundational

19'-9" X 20'-2" X 26"

This baseline pole vault landing system meets all high school rules requirements, including the recommended preferred landing zone. Rather than a standard top pad, the Foundational Landing System has a skirted mesh top that holds the units together.

The Ascent

19'-9" x 20'-2" x 28"

The Ascent pole vault pit exceeds high school specifications and is slightly bigger than the Foundational. The foam and vinyl used in our landing systems ensures optimal durability and strength. Exceeds NFHS size requirements.

The Meridian

21'-6" x 23'-5" x 28"

The Meridian is our most popular pit for high school competition. Standard colors for our landing systems are royal blue and grey, other colors are available upon request. This pit meets and exceeds NFHS specifications and size requirements.

The Pinnacle

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

The Pinnacle is a popular sized pole vaulting pit for larger high schools and small universities. Athletes and coaches alike enjoy the extra three feet behind the box that is added for safety. Meets NCAA and NFHS size requirements and specifications.

The Summit

Overall size: 21'-6" x 27' x 32"

The Summit landing system is the most sought after collegiate sized pit. Athletes and coaches alike enjoy the extra three feet behind the box that is added for safety. Meets NFHS, IAAF, and NCAA size requirements.

SAS HIGH JUMP PITS

The Foundational

Overall size: 16' x 8' x 24"

This baseline landing system meets high school rules requirements for NFHS competition. It is a great system for programs that are on a budget. Rather than a standard top pad, the Foundational has a skirted mesh top that hold the units together.

The Ascent

Overall size: 16'-6" x 8' x 26"

This landing system features three interchangeable and reversible sections, as well as a reversible two inch top pad to ensure the longevity of use throughout the life of the pit. This helps by keeping the formation of soft spots to a minimum. Meets NFHS and NCAA specifications.

The Meridian

Overall size: 16′-6″ x 10′ x 26″ w/ safety cutout The Collegiate is a popular landing system for high schools and universities. This landing system features four sections and a reversible two inch top pad with a safety cutout for extra protection. Exceeds NFHS and NCAA specifications.

The Pinnacle

Overall size: 18' x 10' x 26"

The Pinnacle is growing in popularity amongst universities. This landing system meets all specifications set forth by the governing bodies which include the NFHS, IAAF, and NCAA. This pit comes in three sections with a safety cutout for added protection.

The Summit

Overall size: 20' x 11'-3" x 28"

The Summit landing system is tailored for competitions both domestically and internationally. This pit comes in four sections with a safety cutout for added protection. Meets NFHS, IAAF, and NCAA size requirements.



^{*}Additional sized Pole Vault Pits and High Jump landing systems are available. Call for a quote or to see if there are any special pricing discounts. Please contact us for additional information.