DEAR CUSTOMER,

It was the summer of 1978 when the first “gooseneck style” basketball system appeared in the Canadian market. A revolution had begun! Schools and parks loved them for their ruggedness and sleek appearance. Buyers made Sport Systems Canada Inc. (SSCI) their first choice for basketball systems.

Over the years, our business has expanded to serve clients across North America and around the world. In addition to growing geographically, our firm has broadened its product offering to incorporate all types of premium, institutional sports equipment and athletic facility components.

As a turnkey supplier of sports equipment, customers benefit from the “entire package” – superior product knowledge, merchandise of unsurpassed quality and legendary customer service. It is this formula that has kept clients coming back year after year. It is this formula that has propelled our company to the lead in the sports infrastructure market.

For over three decades, clients have made SSCI their first choice for project support. We are proud of the longstanding relationships we have formed within the education sector, the municipal market and the construction industry alike.

Put us to the test and see how your organization will benefit from all that can be offered by a premium supplier of athletic facility equipment. We are ready to tackle your next project!

Sincerely,

Matthew Mould, P.Eng. MBA
President

1-877-600-4667
TEL: 613-256-1112
FAX: 613-256-5876
WWW.SSCI.CA
OUTDOOR SEATING SOLUTIONS

SSCI works with organizations by providing complete design & build services for new bleacher installations as well as refurbishments. Whether your organization requires a custom-tailored seating solution, a standard product or assistance in replacing decking, we can take care of all of your spectator seating needs.

ANGLE FRAME BLEACHERS

SSCI designs, manufactures & offers coast to coast installation services for standard & custom outdoor bleacher systems. With thousands of seats installed nationwide, our in-house engineering department excels at helping customers maximize their seating capacity given specific site constraints. Products are designed according to provincial and national building code (NBC) standards.

Outdoor bleachers are typically manufactured using steel angle understructures, which are hot-dipped galvanized to ASTM standards after fabrication. SSCI is certified by the CWB (Canadian Welding Bureau) to 47.1 (steel) and 47.2 (aluminum) welding standards. Conventional units are available in 3, 4, 5 and 10-tier arrangements & custom units are available with closed decking, elevated platforms and accessibility ramps.

While not exhibiting the clear span characteristic of its beam-style counterpart, angle frame bleachers feature continuous framework members spaced every 5’ to 6’ and can be installed on compacted granular surfaces and concrete slabs. These units are a great way to deliver seating when projects are budget-focused and seating is limited to 15 rows and under.

Before embarking upon your project, call the bleacher experts at SSCI today & put our years of experience to work for you!

Watch our bleachers videos online!
Youtube.com/SportSystemsInc

1-877-600-4667
WWW.SSCI.CA
I-BEAM GRANDSTANDS

SSCI’s permanent beam design is your first choice when seeking to create usable space beneath the stand. Large scale facilities have come to realize that our clear span structure allows the inclusion of amenities such as restrooms, concessions, storage and access beneath the stand. Beam stand understructures can be offered in hot-dipped galvanized or powdercoated steel construction. These systems are available with a variety of aluminum decking options to meet the facility designer’s budget and performance requirements including, semi-closed deck, closed deck, channel interlock design (the ultimate in deflection resistance) and trough design which directs water to key downspout locations beneath the system.

Our permanent beam designs also offer a myriad of seating options including conventional bench style, bench seating with backrests and premium stadium chair seating. These systems offer the facility designer the ability to customize the installation based on requirements for accessible seating, ramp access, stair cases and vomitories. The vast number of accessibility ramp & seating options, railing styles & front facades allow for maximum versatility, giving you a system that best suits your particular requirements.

SSCI works with clients from the concept to commissioning on design-build grandstand projects by providing fundamentals such as layout, seating density calculations, sightline optimization, load distributions, manufacturing and installation. Contact us from the outset to experience seamless project coordination.

Watch our bleachers videos online!
Youtube.com/SportSystemsInc

1-877-600-4667
WWW.SSCI.CA
PRESS BOXES

SSCI is proud to offer clients consultation and budget assistance concerning press box & suite design and installation. All press boxes are built to NBC and CSA specifications and are offered with a variety of unique features including: roof top access & viewing, custom interior and exterior finishes, countertops, raceways, sloping front facades and covered access landings.

Press box understructures are designed as an integral part to any beam-style grandstand and can also be manufactured as a standalone unit for any angle frame bleacher systems.

*When contemplating the addition of a press box to your facility, please contact one of our project managers to discuss why our press boxes lead the industry.*
PLAYERS BENCHES

SSCI handles a variety of sports benches to compliment your facility. Permanent benches (embedded in concrete and surface mount) are ideal for baseball dugouts, soccer pitches and football fields. Portable benches are ideal for indoor applications. These units are supplied with footpads to eliminate any prospective damage to your floor. All models are available with or without backrests. Custom designs are available upon request. Standard features include tubular galvanized steel legs for permanent benches and aluminum angle struts for portable models. All units feature anodized aluminum seat planks & backrests.

See how they work! Youtube.com/SportSystemsInc

BL-PB-BR Portable Players Bench With Backrest
BL-IGB Permanent In-Ground Players Bench Without Backrest
**TELESCOPIC BLEACHERS**

Multi-functional facilities need rapid change over from practice court configurations to game-day main court configurations complete with spectator seating. Benefit from the best of both worlds with our telescopic bleachers. When not in use, these systems retract into a compact storage position and when required, SSCI can ensure optimum seating capacities for your game day applications.

SSCI’s telescopic bleachers feature a number of industry leading features which other manufacturers don’t offer including but not limited to:

- Full tubular leg construction vs. formed C-channel construction
- Angle iron bracing vs. bent sheet metal bracing
- Panel-lam (HDPE) composite decking vs. painted plywood decking
- Custom rise design capability vs. standard rise only

These characteristics ensure that your telescopic system will stand up to the most rigorous institutional use and offer years of reliable operation.

Bleachers are available with: manual or Posi-Drive Electrical operation, bench seating and individual chairs and a number of other accessories such as hand rails, end curtains and more. These systems are designed according to NBC requirements.

*Ask about our telescopic bleachers for your aquatic centre. These systems excel in high humidity environments because their steel components are hot-dipped galvanized after fabrication. This corrosion inhibiting specification will contribute to steady-state, long term operation.*
ARENA BLEACHERS

At SSCI, we provide the solution to any arena seating application. Our bleachers feature welded steel framework that is hot-dip galvanized after fabrication. Corrosion is no longer an issue in a damp arena environment.

These rugged units are decked with rigid aluminum extrusions providing a long lasting installation. Bleachers are typically designed as a closed desk system, preventing trash & debris from falling beneath the seating structure. This design allows for rapid clean up following any event.

All systems are compliant with the National Building Code (NBC) and come with numerous options including custom row spacing, custom rise and seating finishes.

SSCI specializes in maximizing an arena’s seating capacity & sightlines while working around obstructions such as pre-eng columns, rink boards, penalty boxes and access gates. Please enquire about custom made accessible seating viewing platforms for your arena.

TIP N’ ROLL BLEACHERS

Our Tip N’ Roll bleachers are perfect for indoor auxiliary seating requirements. These lightweight aluminum units easily tip up on their non-marring swivel casters for effortless transport while caster brakes prevent the unit from moving when in storage. All standard models fit through a standard 30” wide x 7’ high door frame, maximizing transportation & storage flexibility.

Our exclusive outrigger adds safety & stability to the units & is standard on all 4-row units. All Tip N’ Roll bleachers feature anodized aluminum seat boards, mill finish aluminum double-wide aluminum floorboards and riser planks. These systems include non-marring rubber foot pads which protect your hardwood floor when the unit is in place.

These standard systems are available in 2, 3 and 4-row versions. Please consult our website to preview length and seating capacity charts.

See how they work! Youtube.com/SportSystemsInc

Beckwith Recreation Complex, Carleton Place, ON
Cartwright Arena, Cartwright, MB
BL-4TR Tip N’ Roll Bleacher
BL-3TR Tip N’ Roll Bleacher
1-877-600-4667
WWW.SSCI.CA
FIXED STADIUM SEATING

SSCI sells and installs fixed seating options for both indoor & outdoor sports stadiums. Whether you require seating for a new ballpark or a renovated facility, we have the most comfortable & time-tested solutions available. Choose from a number of different models including floor mount, riser mount, high back and conventional back. Units are available with accessories such as drink holders, end stanchion logos and arm rests.

FIXED ARENA SEATING

SSCI is proud to offer a wide array of fixed seating products for the indoor arena market. New construction and renovation projects alike can benefit from a number of different narrow profile designs allowing for easy patron navigation in confined row spacings. All models can be outfitted with options highlighted in the stadium seating section.

American Seating

Ralph Wilson Stadium, Buffalo, NY
Fenway Park, Boston, MA
Toronto Rock Practice Facility, Oakville, ON
Dale Fisher Arena, Devon, AB
**LECTURE HALL**

SSCI provides and installs fixed lecture hall systems. Our products are proven to be comfortable and economical solutions that are “engineered to fit” in a wide variety of learning environments. These ergonomic chairs offer exceptional comfort while maintaining their appearance and function through the years. Choose from a variety of finishes.

**AUDITORIUM FIXED SEATING**

SSCI’s manufacturers have invested thousands of hours of research with user groups to identify important criteria for their portfolio of education and performance venue seating. These seating products are the essence of clean, contemporary styling and exhibit the ultimate in form and function. Beneath the elegant finishes, you will find rock solid construction and patron comfort. Both features will speak volumes about your facility.
OUTDOOR: INSTITUTIONAL IN-GROUND BASKETBALL SYSTEM

The most rugged & recognizable basketball system in the outdoor sports market. Our superior system features a 4 ½” O.D. galvanized pole with a 48” gooseneck galvanized to ASTM standards, a cast aluminum powder-coated backboard & a variety of goal choices. This system is most popular with Parks & Recreation departments, schools, & community playgrounds. If you need an indestructible & maintenance-free outdoor basketball system, ask for the original Canada goose.

OUTDOOR: INSTITUTIONAL WALL MOUNTED BASKETBALL SYSTEM

This durable system allows for basketball play where space is limited. Standard features include a heavy duty, galvanized steel wall mount structure and our cast aluminum fan-shaped backboard. For all outdoor models, choose one of the following goal options: 240SG double goal with mesh, big ugly galvanized goal (BUGG) or 5500 breakaway goal with mesh.

Since 1978, architects, community centres, contractors, & school boards have made us their number one choice for quality basketball goals and accessories. Working closely with clients, we design, manufacture & install equipment that will make your facility the envy of all others.

See our indoor & outdoor systems on YouTube! Youtube.com/SportSystemsInc

Shown With 240SG Goal

Shown With BUGG Goal
INDOOR: WALL MOUNTED

SSCI offers a wide array of wall mounted basketball systems to accommodate your facility’s specific needs. Choose from our stationary 3-Point & 4-Point models for durability and ease of installation or our Side-Folding or Up-folding systems, allowing the unit to be securely stored against the wall when not in use. Our stationary models are constructed with 3 ½” x 11 gauge tubing inside 4” x 10 gauge tubing. This design transfers the load of heavy play directly through the backboard to the wall structure. All moveable wall mounted systems have extensions of 4’ to 12’ & include 4/0 upper safety chains for additional support.

INDOOR: CEILING SUSPENDED

The Single Post Backstop offers the designer the most options & versatility when designing an athletic facility for any level of competition. Available in stationary, side-folding, rear-folding & forward-folding configurations. The 6 ¾” O.D. post provides greater strength while the direct goal attachment provides unsurpassed stability & rigidity. Our Bent Single Post Backstop is the solution to the problem of interference above the backboard area, by having a 30 degree bend in the main mast, it is able to be installed around the obstruction. Our Dual Post Backstops offer the traditional look preferred by some architects & athletic directors & are ideal for low truss heights. Also available in stationary, rear-folding & forward-folding configurations.

See our indoor & outdoor systems on YouTube!
Youtube.com/SportSystemsInc
**INDOOR: PORTABLE BASKETBALL UNITS**

We offer a full line of side court & main court portable basketball systems. Our models cover all levels of competition from intramural to professional. If you require a portable solution to meet increased demand on your court, we have the solution for you.

**INDOOR: BACKBOARDS & GOALS**

SSCI provides aluminum, steel & glass backboards. Browse our selection of front-mount, rear-mount & breakaway goals at www.ssci.ca or call our specialists to discuss your unique application.

**ACCESSORIES**

Stocking a complete line of basketball accessories including electric winches, Aut-O-Loc safety belts & backboard edge padding, SSCI is your first call when performing safety upgrades or repairs.
**STORAGE RACK**

The most efficient way to deploy and store your gym floor cover is by using our heavy-duty rack system. These rack systems allow you to store up to 10,000 sq.ft. of material in a 12’ x 3.5’ footprint. Folding a gym floor cover for storage purposes will lead to the formation of creases, eventually preventing the cover from laying flat. Our storage racks unique rolling design is the ideal way to keep your investment in excellent condition. Each rack includes non-marring castors and two manual hand winders.

**SSCI helps you do more with your space by offering custom manufactured protective gym floor cover systems.** When your expensive athletic floor must be used for non-athletic functions, a gym floor cover will protect your investment from damage due to tables, chairs & heavy foot traffic. Current hardwood floor maintenance expenditures have demonstrated that by deploying a gym floor cover, facilities can save up to $6,000 annually for a typical high school sized court.

Owning a gymnasium floor cover protects your valuable hardwood floor from spills, heavy foot traffic and tables & chairs. Sport Systems is proud to offer heavy-duty floor cover systems in a variety of weights specific to your facility’s requirements. Our models are made of vinyl coated polyester reinforced fabric. These covers are fire retardant & easy to clean. Whether you need to protect your floor twice or 30 times per year, we’ve got you covered.

SSCI’s products are backed by the best warranty and the fastest delivery times in the industry!

**ACCESSORIES**

**POWER WINDER**

This electric powered winder makes rolling up your floor covers a breeze! Heavy-duty, portable, & unlike its competitors, backed by a full lifetime warranty.

**SEAM TAPE**

Our seam tape offers full protection, preventing chair & table legs from catching at the fabric edges. Users often deploy seam tape in high traffic areas for patron safety and during events that will see refreshments being served. Seam tape acts as a barrier preventing any liquid from spilling onto the floor. This tape goes down easy and will not leave any adhesive residue on the floor cover. Tape is 3” wide to ensure full coverage of the seams.

SSCI’s products are backed by the best warranty and the fastest delivery times in the industry!

**SEAM TAPE APPLICATOR**

Solid steel construction with comfortable hand grips & durable rubber wheels allow for easy operation & maintenance. Makes application of seam tape fast & easy!

**STORAGE RACK COVER**

When storage space is minimal & aesthetics are important, this storage rack cover is the ideal solution for your gym.

See our gym floor covers in action! Youtube.com/SportSystemsInc
4013 WALK DRAW CURTAIN

This convenient track-style curtain offers an economical answer to your room dividing needs. It can be stored flat against a wall or in the corner of your gym or facility. This curtain has a 19 oz. vinyl lower section & 9 oz. vinyl-coated mesh upper section with welded seams & is equipped with a bottom edge pocket for a 4/0 coil proof chain for ballast. Known for its easy installation & simple manual operation, the Walk-Draw Curtain is a hassle-free solution to making the most out of your gymnasium space.

4020 FOLD UP CURTAIN

This classic cable suspended fold-up electric curtain is your first choice for space dividing when room heights exceed 35’ (10.7 m). This curtain offers an easy way to divide the gymnasium space & give your facility a clean look overhead. The fold-up design is a virtually maintenance-free curtain providing years of dependable service. A 2 ¾” O.D. continuous drive shaft featuring independent, cast aluminum cable drums accumulate evenly spaced hoisting cables as the curtain is raised into the ceiling. This curtain has 18 oz. or 22 oz. vinyl lower section & 9 oz. vinyl coated mesh upper section with welded seams and fully padded bottom batten resulting in no exposed hardware.
### 4025 SLOPE FOLD CURTAIN

When sloped ceilings require creative use of space, the peak-fold curtain is your most effective choice. Designed to fold to the exact ceiling contour of most buildings, this gym curtain will completely enclose & divide the area for desired separation. This curtain has 19 oz. or 22 oz. vinyl lower section & 9 oz. vinyl-coated mesh upper section, welded seams, fully padded bottom batten with no exposed hardware. Hoist driven by a gear motor with overload thermal protection & single-keyed toggle key switch.

### 4040 TOP ROLL CURTAIN

The unique concept of this revolutionary-style top-roll curtain completely eliminates cables, belts & straps for a maintenance-free operation. Curtain may be used with 19 oz. or 22 oz. vinyl lower section & 9 oz. vinyl coated mesh upper section. Divider curtain has welded seams, fully padded bottom batten with no exposed hardware. Designed with an innovative & extremely quiet internal tubular motor with all electrical components cleanly packaged within the drive tube. When the support structure allows, this curtain will roll-up through a 12"W opening, storing above the ceiling area to further enhance the aesthetics of your installation. This curtain offers a low-profile installation, which is essential to preserving overhead clearance. Maximum opening height of 35' (10.7 m).
CRASH PADS

Our crash pads are constructed of 44 I.L.D. polyurethane foam. 8", 10" & 12" cushions are made of solid block foam, while all others are constructed with a honeycomb foam design. These pads also feature an 18 oz. top and bottom vinyl cover, with 4" of breather mesh around the entire centre perimeter. Mat covers are double stitched & come standard with reinforced carrying handles. Ideal for gymnastics, indoor rock climbing, high jump, cheerleading & other training programs.

FOLDING MATS

SSCI handles a wide array of folding mats for schools, daycares, gymnastics, martial arts and tactical training programs. Standard colours include blue, yellow, black, green, beige & red. These mats are covered with heavy-duty, easy to clean, anti-fungal vinyl & feature sewn-in Velcro fasteners. Sizes range from 4' x 4' to 6' x 12'. Speak to your product specialist about specifying the foam filler compound that’s right for your application. Custom sizes available upon request.

SLAB MATS

Slab mats are made with 2" 100 I.L.D. foam filler and feature reinforced handles & heavy-duty reinforced vinyl covers. This slab mat is most popular for general physical education programs.

Need more information? Go to www.ssci.ca to see our full line of gym mats.
Permanent & Removable Wall Padding Available! SSCI also offers a removable alternative to our conventional permanent padding. Having the removable option gives you the flexibility of using your padding on the wall or on the floor for training purposes.

STAGE MAT PADDING

A stage in a gymnasium presents a critical hazard when athletic activity is taking place. SSCI offers custom-made stage padding for your facility. All stage padding is manufactured with a hinge, which enables you to access under-stage storage areas without having to remove your padding. A standard stage pad is constructed of 2” high-density foam, & a heavy-duty vinyl cover. Available in yellow, forest green, gray, beige, black, royal blue, navy blue, burgundy & red.

POST, COLUMN & BEAM PADDING

Sport Systems offers padding for posts, poles, columns, I-beams & more. We can construct these pads round, square, hexagonal, 3-sided or as a flange style. Each pad is custom-made to the client’s requirements. Standard materials include a 2” high-density impact resistant foam and a heavy duty vinyl cover. Available in yellow, forest green, gray, beige, black, royal blue, navy blue, burgundy & red. If you can build it, we can pad it.

PERMANENT WALL PADDING

Our clients use permanent wall pads in their gymnasiums and around their outdoor sports fields. Our permanent wall padding series is designed to be permanently mounted. Standard features: 2’W x 6’H with 2” thick high-density foam, heavy-duty vinyl cover available in 9 standard colors, with a leather emboss finish. Our padding is treated with U.V. pigments for prolonged exposure, is mildew and rot resistant and can easily be cleaned with mild soap & water. Vinyl covers are fire rated.

All permanent wall padding is fully customizable in terms of panel size and can be supplied with cutouts for light switches, electrical outlets, fire alarms and thermostats.

You can use our permanent wall padding to complement your facility with team colors or logos to really show off your pride!

DE-ESCALATION ROOMS

Floor & wall padding is custom designed and manufactured for hospitals, schools and other institutions requiring de-escalation and calming rooms. This custom application will prevent injury to clients due to impact. We use our standard WP wood-backed wall padding, custom-fit to each room.

See our full line of padding on Youtube! Youtube.com/SportSystemsInc
SPORTING (INDOOR & OUTDOOR)

SSCI provides netting and installation services for arenas, baseball diamonds, & sports field applications. All netting is custom manufactured to ensure the proper fit and to simplify installation.

Netting can be supplied as (1) raw mesh, (2) with roped edges, or (3) with taped & grommeted edges. Netting features a knotless construction which reduces wind drag and fatigue while increasing both aesthetics & spectator visibility.

All outdoor netting is formulated with U.V. inhibiting compounds to increase its service life.

Netting is available in black, white and clear monofilament styles. Speak to a product specialist today about your specific application.

Watch our netting videos online! Youtube.com/SportSystemsInc

RA Centre, Ottawa, ON

Dulude Arena, Ottawa, ON

Toronto Futsal Club, Toronto, ON

St. Laurent Arena, Ottawa, ON
SOCCEER BACKSTOP SYSTEEM

Our Soccer Backstop System is designed to keep wayward soccer balls from interfering with adjacent fields of play or from straying into neighboring properties. This 20’H x 65’L system comes complete with aluminum posts, a 4” square mesh and all hardware allowing the net to be easily hoisted and lowered.

MULTISPORT BACKSTOP SYSTEEM

Our Multi-Sport Backstop System can serve as a backstop for a variety of sports, including but not limited to field hockey & lacrosse. Standing 14’H x 65’L, this net features 1 ¾” mesh. This system uses a hoist system which allows the net to be easily raised and lowered.
GOLF NETTING

SSCI carries a variety of golf netting products for applications including: driving ranges, direct impact, practice cages and golf courses. All netting is custom made to your exact size requirements and features an integrally sewn rope border to preserve perimeter mesh and allow for easy installation.

Our golf netting features a 1” x 1” knotless design which promotes lifespan due to enhanced aerodynamics and reduced drag. This black polyester mesh features a U.V. inhibiting formulation, a 2 mm twine and 105 lbs. of break strength.

Call us to enquire about our Industrial Netting applications. 1-877-600-4667
BIKE RACKS

SSCI has a range of bicycle racks to accommodate any project. Planners, landscape architects & facility managers recognize the growing role that cycling plays in our communities. We have responded by delivering products that address security, maintenance & aesthetic concerns. Available in both horizontal & vertical formats.

BIKE LOCKERS

Our bike lockers are designed to the most stringent specifications which allows us to offer the utmost security when it comes to bicycle storage. These systems are produced using a rotational molding process and are manufactured with a U.V. stabilized, high density compound.

These maintenance free units are designed to be vandal and flame resistant, and are perfect for a variety of climates.

Each locker accommodates 2 bicycles. Its interior is divided diagonally with a door on either end for access. Extra thick ¾” double wall construction equals unsurpassed strength & rigidity.
ICE HOCKEY

SSCI provides the highest quality hockey goals, nets & fenders. Made with 2" I.D. (2 ⅛" O.D.) steel piping, our goals are long-lasting & durable. Regulation frame size is 4'H x 6'W x 44"D & comes powder-coated in gloss red. These goals are manufactured to NHL specifications and feature welded elbows and schedule 40 pipe. Available in 34" or 44" deep frames.

Check out our website for the full list of ice hockey packages including goals, nets, fenders & more!

OFFICIAL FIELD HOCKEY GOAL

This goal is semi-permanent & portable with reinforced welded corners for strength & durability. Constructed with 2" x 3" heavy gauge aluminum, one piece welded side construction with safe corners & powder-coated white, it measures 7'H x 12'W x 3'D x 4'4"B. Included with the goal is a 2.5 mm black net, 18" bottom boards, tamper-resistant net clips, 4 ground anchors, 4 ground anchor pegs & 2 saddle anchor bags.

OFFICIAL LACROSSE GOAL

Powder-coated orange with ½" x 3" flat base bars, and 1.9" O.D. steel tubing. Front posts & crossbar are one piece, measuring 6'H x 6'W x 7'D. Includes a 3 mm white net.
FOOTBALL UPRIGHTS

Our football uprights can be installed permanently in concrete footings or semi-permanently with optional ground sleeves. A variety of goal models are available to suit specific budgets and levels of play. Choose from single post gooseneck designs with main posts ranging from 4 ½” to 5 ¾” O.D. Uprights feature offsets in the 5’ to 9’3” range and can be supplied in 20’ and 30’ heights.

All uprights are available with a white or yellow electrostatically applied powder coat finish. Standard 18’6” upright spacing as per CFL regulations. Also available in a 23’4” upright spacing as per US high school regulations.

Trying to accommodate a multi-purpose field? Ask us about our football uprights with an extendable gooseneck. No need to remove your football uprights to play soccer, as the extendable gooseneck allows room for any portable soccer goal to fit cleanly on the end line. Backed by a lifetime guarantee.

COMBINATION FOOTBALL / SOCCER GOAL

This goal system is a must for multi-use fields where conversion from soccer to football is required. These goals are constructed using a combination of 2” & 4” square tubing and extend to a height of 20’ above the field. Soccer goal opening is an official 8’H x 24’W. Football uprights are spaced at 18’6”. Goals are sandblasted & powder-coated white.

CMBGL Combination Football / Soccer Goal

Also available is our Soccer / Rugby Combination Goal. Contact us to find out more.

OFFICIAL RUGBY GOAL

Our official sized rugby goals are made to be semi-permanent. They can be removed when used in conjunction with the included ground sleeves. Made of all aluminum construction, 9’10”H x 18’4”W with uprights 27’H from the crossbar.

25D401 Extended Fusion Football Upright

25101 Rugby Goal

1-877-600-4667
WWW.SSCI.CA
PERMANENT

All permanent goals are manufactured using 4" x 4" steel tubing, sand-blasted then powder-coated white. As an added safety measure, all goals feature "rounded" style edges, which help prevent player injury and abrasion. Systems come complete with stainless steel hardware. Goals meet all FIFA specifications.

PORTABLE

At SSCI, we carry an array of portable soccer goals which span the entire cost and style range demanded by facility operators. Choose from our economical line of Deluxe European Club Goals or high level competition goals such as the Pro-Premier World Competition Goal, the European Match Goal & the Evolution Goal. We also offer OSA approved goals. All goals are available with optional accessories such as wheel kits, goal anchoring systems & replacement nets. Goals range in size from 4'H x 6'W for junior play up to 8'H x 24'W for official league FIFA play.

ACCESSORIES

Enquire about our corner flags, team shelters, training equipment, field barriers & more!
**SPORTING EQUIPMENT: VOLLEYBALL EQUIPMENT & TETHERBALL SYSTEMS**

**Volleyball Equipment: Indoor**

Sport Systems carries a range of indoor volleyball equipment to meet the requirements of both recreational & competitive play. Recognizing that no two facilities are identical, SSCI offers systems that cater to your budgetary & scalability needs. Choose from steel or aluminum and fixed or telescopic systems. Our premium line of volleyball equipment facilitates set up and height adjustment saving you time.

**Volleyball Equipment: Outdoor**

Our Volleyball & Badminton Game Standard is adjustable with sliding collars so the net height can be adjusted for junior, men’s & women’s play. Posts are made with 2 ½“ galvanized steel tubing & the system is supplied with a heavy-duty 32’ rope reinforced nylon net. This system is typically installed permanently in concrete footings however it is also available with a ground sleeve, giving you the option of removing the system during the off-season or to prevent unauthorized use.

**Accessories**

SSCI is proud to offer a complete range of volleyball accessories including referee stands, post padding, storage carts, replacement nets, floor sockets & cover plates.

**Tetherball Systems**

This permanently installed, institutional grade system is constructed with 2 ¾“ O.D. galvanized tubing and comes with a detachable, yellow nylon-wound tetherball with recessed metal hitch. Also available with an optional ground sleeve which allows for a semi-permanent installation.

Visit www.ssci.ca for all available models & accessories.
SSCI features in-house product engineering, manufacturing capabilities and project management. Whether our team of factory trained installers is inspecting & maintaining your facility equipment to our “Orange Zone” standards or embarking upon a brand new installation; you can rest assured that the industry’s best is taking care of you.
“FROM CONCEPT TO COMPLETION”

SSCI is Canada’s Premier Designer, Manufacturer & Installer of High Performance Athletic Facility Equipment. Contact us to leverage our industry-leading experience when contemplating your next project.

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Almonte, ON

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