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1Techno Ltd. is an authorized reseller and comprehensive service center for Autodesk Advance Steel and FabSuite. Our experts provide turnkey end-to-end services to help structural and miscellaneous steel detailers and fabricators achieve maximum productivity and return on investment in the shortest time. We provide web and on-site training, mission-critical support and customization services to extend the solutions to specific requirements and applications.

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www.acecadsoftware.com

AceCad has been a leading developer of software solutions for the international structural steel industry since 1986. Our software products, which include steel estimating, fabrication information and production management, and project collaboration tools, have consistently transformed our customers' business within the structural steel construction supply chain. AceCad has international operations providing sales, training and technical services that support our customers around the world.

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www.acrow.com

A full-service design and engineering firm, Acrow Bridge specializes in prefabricated modular steel bridging solutions for permanent, temporary and emergency use. For more than half a century, Acrow has supplied tens of thousands of bridges to urban and rural locations all over the world to help customers build strong and sustainable transportation infrastructure.

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AGT is a manufacturer of machinery that automatically assembles and welds accessories on beams, channels and tubings. Using industrial robots and 3D scanning, this manufacturing cell employs Self Learning Technology that requires no specific file preparation and no human intervention.

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CNC plasma cutting machine manufacturer.

Allied Machine & Engineering Corp.
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Allied Machine & Engineering Corp. provides hole-making solutions for the metal cutting industry worldwide. Allied offers complete solutions for drilling, threading, porting, reaming and more. Allied strives to be the lowest cost-per-hole provider and is the primary choice of any end user who takes metal cutting seriously.

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Booth 3131

Centennial, CO
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www.galvanizeit.org

The American Galvanizers Association (AGA) is a not-for-profit trade association dedicated to serving the needs of specifiers, architects, engineers, contractors, fabricators, and after-fabrication hot-dip galvanizers throughout North America. Since 1933, the AGA has provided information on the most innovative applications and state-of-the-art technological developments in hot-dip galvanizing for corrosion protection.

American Institute of Steel Construction
Booth 3329

Chicago, IL
Ph: 312.670.2400
www.aisc.org



AISC is talking steel. Visit the AISC booth to talk with your fellow members and AISC staff about what's going on in the steel design and construction industry. From the latest design guides to the newest trends in steelXML, we're talking steel!

American Iron and Steel Institute
Booth 1251

Washington, DC
Ph: 202.452.7100
www.steel.org

The American Iron and Steel Institute (AISI) serves as the voice of the North American steel industry and advances the case for steel in the marketplace as the preferred material of choice. AISI also plays a lead role in the development and application of new steels and steelmaking technology. AISI is comprised of 25 member companies, including integrated and electric furnace steelmakers, and 124 associate and affiliate members.

American Punch Company
Booth 1716

Euclid, OH
Ph: 216.731.4501
Toll Free: 800.243.1492
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www.americanpunchco.com

The American Punch Company is the leading manufacturer of high-quality punches, dies, and shear blades for metalworking and structural steel fabrication. In addition, the company supplies precision tooling and custom die components to the stamping, roll forming and metalforming industries. American Punch is proud to be ISO-certified, demonstrating a high level of commitment to quality in manufacturing and customer service. Quality tooling combined with superior customer service make American Punch the right choice for your tooling needs.



American Welding Society
Booth 3134

Miami, FL
Ph: 305.443.9353
Toll Free: 800.443.9353
Fax: 305.443.7559
www.aws.org

The American Welding Society (AWS) was founded in 1919 as a multifaceted, nonprofit organization with a goal to advance the science, technology and application of welding and related joining disciplines. From factory floor to high-rise construction, from military weaponry to home products, AWS continues to lead the way in supporting welding education and technology development. Among the American Welding Society's activities are standard development, personal certification, trade show management, magazine and much more.

Anatomic Iron Steel Detailing
Booth 3442

North Vancouver, BC
Canada
Ph: 604.779.3800
Toll Free: 604.841.0555
Fax: 604.929.1393
www.anatomiciron.com

Anatomic Iron Steel Detailing specializes in medium- to high-complexity structural steel. Our team-oriented approach with our staff and clients has resulted in an outstanding track record of completing complex projects accurately and on time. With 39 Tekla licenses we can detail over 5,000 tons of structural steel per month. Please review our website for a project history or contact us directly for a presentation of our capabilities.

Applied Bolting Technology, Inc.
Booth 3249

Bellows Falls, VT
Ph: 802.460.3100
Toll Free: 800.552.1999
Fax: 802.460.3104
www.appliedbolting.com



Applied Bolting produces DTIs and Squirter DTIs. They guarantee that structural bolts are installed to the specified TENSION, regardless of the torque required to get there. Our Squirter DTIs provide a durable visual indication when the desired tension is achieved. Tens of millions of Squirter DTIs have been used by the best EPC firms around the world. Squirter DTIs improve the quality of bolted connections by making installation and inspection easier and more accurate.

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Chicago, IL
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Fax: 312.899.3766
www.arcelormittal.com

ArcelorMittal is the world's largest producer of structural steel shapes and has served the U.S. market for more than 80 years. Our ASTM A913/50, 65 and 70 steel offers superior characteristics, including high yield strengths, excellent toughness, and outstanding weldability—in most cases without preheating. We produce all domestically rolled wide-flange sections in addition to numerous heavy W14s, W36s and W40s that are not available domestically.

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Association of Women in the Metal Industries (AWMI)

Booth 3045
Mt. Royal, NJ
Ph: 248.633.6058
www.awmi.org

AWMI was founded in 1981 to promote and develop the growth of women in the metal industries. AWMI believes that women in similar industries can benefit themselves and their companies through relationships, education and shared knowledge. The programs and activities of AWMI are intended to enhance member skills and experience, address challenges confronting the industry and promote career growth, with the ultimate goal of increasing the number of women employed in the metal industries. Membership is open to both women and men.

Atema, Inc.

Booth 1311
Chicago, IL
Ph: 312.861.3000
www.atema.com

Atema is dedicated to providing quality related training and consulting for the structural steel industry with a focus on AISC certification, AWS Code assistance and certification programs. Atema provides on-call assistance, customized onsite training programs, and executive management assistance to the managers of structural steel firms. Atema offers solutions for various functions of your operations from raw materials, inspection to final production and helps detect ways to maximize your capabilities and minimize potential weaknesses.

Atlas Tube

Booth 1302
Chicago, IL
Ph: 773.646.4500
Toll Free: 800.733.5683
Fax: 773.646.6128
www.atlastube.com

Atlas Tube is the largest producer of HSS in North America and has the largest size range and shortest lead times in the industry. Atlas produces sizes from 1"-20" round, up to 16" square and up to 20"x12" rectangles. Atlas is the exclusive provider of Jumbo HSS, which range up to 22" square and 7/8" wall thickness. Atlas is also proud to be one of the producers of HSS to the new HSS specification, ASTM A1085.

Atlati

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www.atlatsoftware.com

Atlati is a comprehensive sales-resource tool designed from the ground up to revolutionize the manufacturing industry.

AZCO Steel Co.

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Toll Free: 888.538.9022
Fax: 908.754.8728
www.azcosteel.com

AZCO Steel Co. is one of North America's largest service centers of hard-to-find Jumbo Beams and A588, A992, and A572 structural products. We have three convenient locations in Blytheville, AR; S. Plainfield, NJ; and Pomona, CA. We ship to all areas of North America.

AZZ Galvanizing Services

Booth 1409
Fort Worth, TX
Ph: 817.810.0095
Fax: 817.336.5354
www.azzgalvanizing.com

AZZ Galvanizing Services, a division of AZZ, inc., headquartered in Fort Worth, owns and operates 35 hot-dip galvanizing plants strategically located across the U.S. and Canada. AZZ operates kettles ranging from 16' to 62' in length. With the company's

network of plants they are able to accommodate the largest projects with customized turnaround time at a competitive price. "GalvXtra," their unique nickel-zinc alloy process, helps meet the highest quality standards that are necessary in the highly competitive fabricated structural steel market.

BeamCut Systems

Booth 3451
Saint-Marc-des-Carrieres, QC
Canada
Ph: 418.268.4020
Fax: 418.268.4021
www.beamcut.com

BeamCut Systems is part of the Machitech Automation Group. MACHITECH, a Canadian robotics and automation specialist, has been designing and manufacturing high-performance cutting solutions for over 10 years. Its multi-disciplinary team offers customized equipment that combines productivity with profitability to suit your individual needs. Machitech proudly serves manufacturing companies of all sizes whose objective is to improve their industry competitiveness.

Behringer Saws, Inc.

Booth 3447
Morgantown, PA
Ph: 610.286.9777
Toll Free: 888.234.7464
Fax: 610.286.9699
www.behringsaws.com

BEHRINGER SAWS is a manufacturer of high-performance bandsawing machines, circular cold saws and structural fabricating equipment. Behringer prides itself on building the highest quality metal sawing and fabricating equipment in the world. Their primary goal is to create value for their customers, by continuously striving to achieve the highest combination of speed and accuracy, combined with cost-effectiveness. All equipment design is based on achieving these primary objectives on a dependable and long-lasting machine, and in that regard Behringer is truly the benchmark.

BendTec

Booth 1700
Duluth, MN
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Toll Free: 1.800.BENDTEC
Fax: 218.722.6598
www.bendtec.com

BendTec is a LEADER in the bending and fabrication of tubular members for a variety of structural and architectural applications, fabrication, design, and engineering. BendTec is AISC Certified in Standard for Steel Building Structures, Major/Simple Steel Bridges and Fracture Critical Endorsements. SERVICES: Engineering (including AISC joint design, layout, detailing, and weld procedure development), Hot/Cold Bending, Welding, Machining, Heat Treating, Blasting/Painting, Non-Destructive Examination. PRODUCTS: Roof/Vierendeel Trusses, Parabolic/Bridge Arches, Long Radius Bends, Light/Power Poles, Signs, Window Mullions.

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Exton, PA
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Toll Free: 800.BENTLEY
Fax: 760.431.5214
www.bentley.com

With RAM, STAAD, ProSteel, and LEAP Bridge Steel in its structural software portfolio, Bentley Systems offers the most comprehensive structural steel solutions in the industry. Bentley's flexible and scalable products allow seamless workflow of analysis, design, detailing, documentation, and BIM for building, plant, civil, and bridge applications. Completely integrated solutions are available for steel, composite steel, cold-formed steel, and cellular beams, as well as reinforced concrete, post-tensioned concrete, wood, aluminum, and masonry.

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Fax: 905.450.8048
www.blastmancoatings.com

The Blastman Coatings, Ltd., offers abrasive blast cleaning and protective coating applications on architectural and structural steel, machinery, equipment and other miscellaneous steel components. With over 25 years of experience in the industry and a 25,000-square-foot facility, our family-owned and operated company is dedicated to providing you with the absolute best in our quality services.

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Structural Steel Castings and Architecturally Exposed Steel Castings: Low Alloy Steels, High Alloy Steels, Stainless and wear resistant grades range from castings of 200 lbs. to over 55,000 lbs. (9 to 25,000 kg). Complete scope supply within this market is supported by assisted engineering, pattern construction, solidification modeling, machining and sub-assembly services.

Bridge Grid Floor Manufacturers Association (BGFMA)

Booth 3147
North Baltimore, OH
Ph: 419.257.3561
Toll Free: 877.257.5499
Fax: 419.257.0332
www.bgfma.org

The Bridge Grid Flooring Manufacturers Association industry group is comprised of companies who fabricate steel grid deck systems for bridges and other companies with an interest in this market. Building on the 80-year service history of filled grid systems, this expanded professional organization is focused on the reliable development and application of open grid, grid reinforced concrete, and Exodermic™ bridge decks to meet the demands of the engineering community and traveling public.

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Houston, TX
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Fax: 281.260.9771
www.steelconnectiondesign.com

Professional structural engineering firm specializing in connection design calculations and shop drawing supervision for structural steel, steel stairs and miscellaneous steel projects. Licensed in 46 states and the U.S. Virgin Islands, Brown offers additional services including: structural design, forensic engineering, expert witness testimony, light-gauge steel calculations, project pricing and quick turnaround. Contact: al@steelconnectiondesign.com. Make Brown "Your Engineering Connection."

Buckner Companies

Booth 3252

Graham, NC

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Toll Free: 800.848.6234

Fax: 336.376.8855

www.bucknercompanies.com

Buckner Steel Erection continues to lead the steel erection industry, providing quality workmanship, meeting demanding schedules, and completing the most complex of projects. The Raleigh-Durham Airport Terminal Expansion, Boeing's 787 Dreamliner Assembly Plant, and Bridgestone Tire Manufacturing Facility are recent accomplishments. Buckner is an AISC "Advanced" Certified Erector, as well as a PCI Qualified Erector. Buckner is ranked #5 by ENR with three "Projects of the Year" from both SEAA & SC&RA. Buckner Heavy Lift Cranes has one of the largest Lattice Boom Crawler Crane fleets in the country, ranging from 70 tons to 1,435 tons. Buckner also offers Industrial Rigging services and Miscellaneous Iron Fabrication and Installation.

Bull Moose Tube Company

Booth 3242

Chesterfield, MO

Ph: 636.537.2600

Toll Free: 800.325.4467

Fax: 636.537.2645

www.bullmoosetube.com

Manufacturer of Hollow Structural Sections (HSS) from 2" square to 12" square and corresponding rectangles. Charpy V-Notch HSS available in wall thickness up to 0.625". Largest Metric HSS profile availability in North America. HSS available in additional yield strengths of 70, 80, 100, and 110 ksi.

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Booth 3441

Milpitas, CA

Ph: 408.343.8725; 408.375.9200

Fax: 408.719.8003

www.cadeploy.com

CADeploy is a fast-growing Global company with offices spread over three countries (USA, Taiwan & India) that offers Structural Steel Estimation, Design, Connection Design (PE stamping) & Detailing solutions that are tailored to meet client needs and help them to compete in their markets. It specializes in Commercial, Industrial, Medical, Educational, Bridges, Infrastructure structures and a wide range of public facilities. Clients leverage the investments CADeploy makes on technology and professionals without paying a premium for the services. CADeploy enhances client revenues with no risks attached. Customers receive the very best value for their money. An Associate member of AISC, CADeploy is committed to deliver solutions that are of highest quality through well-established systems and procedures.

Canadian Institute of Steel Construction

(CISC)

Booth 3229

Markham, ON

Canada

Ph: 905.946.0864

Fax: 905.946.8574

cisc-icca.ca

The CISC is the Voice of the Canadian Steel construction industry and promotes dialogue, collaboration and commerce between industry stakeholders—advancing the benefits of steel to the consulting community, builders and buyers, academia and government.

Canadian Joist & Deck Corp.

Booth 1210

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Canada

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Fax: 519.962.9633

www.canadianjoist.ca

From conceptual design to on-time delivery, our team is ready to assist and serve your needs from coast to coast. We are BIM

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Point of Rocks, MD

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Toll Free: 800.638.4293

Fax: 301.874.5685

www.canam-construction.com

Expert in design, manufacturing and developing products and solutions for steel construction, Canam encourages collaboration with clients and partners to make building construction a simple and reliable process, meeting deadlines in a timely manner. Steel structures, floors, walls or building envelopes, our solutions are focused, above all, on simplicity for construction sites without surprises.



Cardinal Fastener, Inc.

Booth 1214

Bedford Heights, OH

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Toll Free: 800.237.3477

Fax: 216.292.1465

www.cardinalfastener.com

Cardinal Fastener is a leading manufacturer of hex bolts, heavy hex structural bolts, socket head cap screws, square head and 12 pt fasteners, hex flange, shoulder screws, studs, and specialty parts ranging from 1/2" to 3" dia. (M16 to M72 metric). Cardinal employs single blow open die and two-stroke closed die bolt hot forging presses, cut and roll-threading, coating and plating, and CNC lathes for specialty parts. An on-site A2LA test lab offers Charpy testing.

Cast ConneX Corporation

Booth 3347

Toronto, ON

Canada

Ph: 416.806.3521

Fax: 877.748.0258

www.castconnex.com

CAST CONNEX is the supplier of off-the-shelf connection solutions for structural steel, including brace end connectors for use in SCBF (High Strength Connectors), sculpted clevis-type connectors and tapers for AESS (Universal Pin Connectors and Architectural Tapers), and high-ductility yielding connectors for use in BRBF, or the retrofit of seismically deficient structures, or as a yielding fuse in any other structural configuration (Scorpion Yielding Connectors). CAST CONNEX also designs and supplies custom cast steel structural nodes and components for use in building and bridge structures.

Cerbaco, Ltd.

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Frenchtown, NJ

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Fax: 908.996.0023

www.cerbaco.com

Cerbaco's line of 500+ configurations of non-metallic weld backings permit finished-quality, full-penetration welds from one side. For use with structural steel, shipbuilding, pipeline, pressure vessel, and tank manufacturing. Backings work with MIG, TIG, Stick Electrode, Sub Arc and Flux Core welding processes to weld carbon and alloy steel, stainless, and aluminum. Where one-sided welding is not desirable, backings eliminate arc gouging or heavy grinding prior to second-side welding.

Chicago Clamp Company

Booth 3343

Broadview, IL

Ph: 708.343.8311

Fax: 708.343.0215

www.chicagoclampcompany.com

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Booth 3337

Chicago, IL

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Fax: 773.650.1439

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Cleveland City Forge

Booth 1905

Wellington, OH

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Fax: 440.647.4185

www.clevelandcityforge.com

Cleveland City Forge is a world leader in structural steel hardware. Products include clevises, turnbuckles, turnbuckle assemblies, threaded rod, adjustable yokes, eyenuts, eyebolts, and rod ends.

Cleveland Punch & Die Company

Booth 2006

Ravenna, OH

Ph: 330.296.4342

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Fax: 800.451.6877

www.clevelandpunch.com

The Cleveland Punch & Die Company has been serving the Fabricators of Steel Joist, Bridging and Girders for over 134 Years! We have developed and earned the respect of Owners, Developers, Engineers and General Contractors in the Punching Industry. Original Equipment Manufacturers continue to trust and recommend our products to meet and surpass our customers' expectations. We are convinced that the tradition and reliability we have built in manufacturing Punches, Dies and Shear Blades will lead to future opportunities for another 134 years. Who else can still say that?

CMC Steel Products

Booth 1322

Hope, AR

Ph: 870.722.6255

Toll Free: 877.764.2326

Fax: 870.777.1966

www.cmc.com

CMC Steel Products is North America's leading castellated and cellular beam manufacturer. Both the cellular (round hole) and castellated (hexagonal hole) beams start with a standard wide-flange beam, which is pattern cut in half longitudinally. The two halves are separated, staggered and welded together to form a SMARTBEAM®. The SMARTBEAM weighs the same as the original beam, but is 30% to 50% stronger and 50% deeper, thus adding structural load capacity and stiffness. SMARTBEAM—THE INTELLIGENT ALTERNATIVE long-span floor and roof framing system.

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www.combilift.com

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www.cmc.com

Founded in 1915, Commercial Metals Company and its subsidiaries recycle, manufacture and market steel and metal products and related materials through a network of facilities throughout the United States and around the globe. CMC sets the standard for being an environmentally responsible, efficient, high-quality, and low-cost metal recycler, steel manufacturer and fabricator.

COMSLAB
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www.comslab-usa.com

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www.controlledautomation.com



Controlled Automation specializes in the manufacture of automated structural steel drilling, punching, and shape-cutting machinery. Material handling systems are also available to complement each type of machine we offer. As well as new machinery, Controlled Automation is the industry leader in retrofitting control systems and remanufacturing existing structural steel fabricating machinery. All machines, software, and controls are designed, manufactured, and supported entirely in the United States.

Copper State Bolt & Nut Co.
Booth 1640
Phoenix, AZ
Ph: 602.272.2384
Toll Free: 800.603.6887
Fax: 602.233.9182
www.copperstate.com

Copper State is a distributor and manufacturer of fasteners, industrial and construction products, power tools, fluid sealing products, and related items. Our operations include 420 employees throughout 20 locations in Arizona, Texas, Colorado, New Mexico and Nevada, with production facilities in Phoenix, AZ.

We currently support mining, industrial, construction, utilities and telecommunications, automotive, maintenance and repair, OEM, and government accounts. We believe our strength is in our diversification, our customer service, internal quality and safety programs, and our commitment to carry inventory to support customer needs.

CoreBrace, LLC
Booth 1617
West Jordan, UT
Ph: 801.280.0701
Fax: 801.280.3231
www.corebrace.com

CoreBrace buckling-restrained braces (BRBs) are a cost-effective solution to improve the seismic performance of structures. This highly ductile system has been used in hundreds of projects for earthquake risk mitigation. CoreBrace's expert staff works closely with owners, architects, engineers, fabricators and erectors to meet their design and construction requirements and is committed to providing braces to the highest level of quality. CoreBrace BRBs are designed and fabricated at their facility in West Jordan, Utah.



CS Unitec
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Norwalk, CT
Ph: 203.853.9522
Toll Free: 800.700.5919
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www.csunitec.com

CS Unitec specializes in pneumatic, electric and hydraulic power tools for the construction, metalworking, and petrochemical industries. Tools include portable magnetic drills, annular cutters, saws, grinders, drills, bevellers and much more.

The D.S. Brown Company
Booth 1707
North Baltimore, OH
Ph: 419.257.3561
Toll Free: 800.848.1730
Fax: 419.257.2200
www.dsbrown.com

The D.S. Brown Company is a manufacturer of bridge and highway construction products and is based in North Baltimore, OH. D.S. Brown offers: Steelflex Modular, Strip Seal and Delcrete Expansion Joint Systems, Versiflex HLMR and Elastomeric Bearing Assemblies, Delastic Preformed Neoprene Compression Seals, Delpatch Elastomeric Concrete and a number of specialty products to the bridge and pavement markets.

DACS, Inc.
Booth 1222
Portsmouth, VA
Ph: 757.393.0704
Fax: 757.393.0704
www.dacsinc.com

DACS, Inc., with a plant strategically located in Portsmouth, VA, manufactures roof and floor decking. Since 1987 DACS has been providing the Steel Deck Industry with affordable products and quality services. Our continued growth is fueled by loyal customers, innovative products, and expanding markets. With a full line of roof products, including deep decks and cellular decks, as well as composite and non-composite floor decks, DACS is sure to satisfy all your decking needs.

Daito U.S.A., Inc.
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www.daitousa.com



DAITO is focused on metal cutting, drilling and plasma cutting machines and has become the most technologically advanced machine producer in its field. Along with being the world's top manufacturer in its field, DAITO is geared toward customer satisfaction by supporting our customers with our knowledgeable and responsive sales, applications and our sales personnel.

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Ph: 952.445.4143
Toll Free: 877.451.9627
Fax: 952.445.4337
www.dannysconstruction.com

AISC Certified Advanced Structural Steel Erector specializing in fast-track, complex projects. Bridges, stadiums, arenas, retrofit, commercial and industrial. (WBE)

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More than ever, applied technology is being called upon to solve manufacturing's quest for global competitiveness. The challenge is to locate the best technologies and to gather them in one place for consultation. DAVI, unique in Plate Roll and Angle Roll industry, makes this available at our own U.S. Customer Support Center, located in Dallas, TX.

Delta Structural Steel Services Group
Booth 1510
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Delta Structural Steel Services Group has been providing the highest quality steel detailing available for 20+ years. Delta performs all its work in the United States using licensed copies of SDS/2 and Tekla. Delta strives to form a partnership with all its clients, to achieve accurate, on time and on budget results. No matter the size of the project, let Delta be a part of your successful team.



Descon Plus, Ltd.
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Ph: 312.278.4420
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www.desconplus.com

DesconWin and DesconBrace are the industry standards for Structural Steel Connection Design Software. With over 28 years of market dominance, Descon keeps moving forward. Our team is continuing to develop and support this great software by consulting user input and exchanging ideas with the top voices in the field of connection design. We are dedicated to providing customers with the best experience possible and to continue the legacy of Descon.

**Design Data
Booth 1503**

Lincoln, NE
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Toll Free: 800.443.0782
Fax: 402.441.4045
www.sds2.com

Design Data's SDS/2 software solutions are a unique, discipline-driven family of software products that provide the construction industry with a more intelligent way to increase both productivity and profits. SDS/2 software produces smarter models and diverse solutions that empower users to analyze structures, design connections, and detail steel to create construction drawings.



**DGS Technical Services, Inc.
Booth 1704**

Chicago, IL
Ph: 630.539.8200 x8204
www.dgsts.com

DGSTS, Inc., Roselle, IL, has become a well-known name among the fabrication industry and is emerging as one of the leading detailing companies in the U.S. and Canadian markets. Currently we have 400+ detailers and several project management teams along with a separate team for quality assurance headed by a P.E. Our most recent acquisition involving detailing operations of DEEGIT, Inc., has helped us expand our domain to platforms like SDS/2, besides, Tekla and AutoCAD. Working with large fabricators like Cives, Schuff Steel, Steelfab, CMC, etc. has helped us in implementing the best industry standards & processes in the detailing industry which in itself is a testimonial for our commitment on quality and delivery. This year our presence is bigger at NASCC, with our management team and detailing experts present at the show. We welcome you to visit us in booth 1704.

**DOTQS
Booth 3152**

Chicago, IL
Ph: 312.285.5344
www.dotqs.com

DOT Quality Services (DOTQS) is a specialized assessment firm that conducts supplier audit programs for transportation project owners and their teams. We audit a supplier's quality management system and ability to meet industry codes, standards, and contract requirements. DOTQS also provides assessment services to prime general contractors, construction managers, and public-private-partnership teams to further assure the execution of transportation projects.

**Dowco Group of Companies
Booth 1323**

Burnaby, BC
 Canada
Ph: 604.606.5800
Fax: 604.574.3827
www.dowco.com



Established in 1970, Dowco Consultants, Ltd., is a company that offers services in Steel Detailing, Consulting, 3D Modeling, BIM Services, Pre-Detailing, Connection Design and providing BIM solutions for the construction industry. Dowco takes pride in our first-rate employees, internal policies, standards, tools, resources and quality assurance processes ensure the best possible service to our clients. "SOME SAY IT CAN'T BE DONE—WE THINK DIFFERENT."

**Dowco Solution Centre
Booth 1329**

Surrey, BC
 Canada
Ph: 604.606.5800

Fax: 604.574.3827

www.dowco.com

The Dowco Solution Centre provides a mix of products, services, processes and software tools developed and refined by Dowco and now available for use in the steel services sector. Online courses, face-to-face training, software productivity packages, process management and solutions for managing growth are just a few of our areas of specialty. Our booth will be an open forum for discussion and brainstorming for the betterment of our industry and companies.

**Eastern Pneumatics & Hydraulics, Inc./
McCann Equipment, Ltd.
Booth 3146**

Salem, NH
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Toll Free: 800.356.5624
Fax: 603.893.7745
www.ephertools.com

EPH specializes in steel erector torque tools such as: Tone Electric, Norbar Pneumatics, Torcup Hydraulics, Skidmore-Wilhelm bolt testing, Klein drift pins up to 1 3/4", structural wrenches and other accessories. We also operate an ISO-17025:2005 accredited calibration facility, capable of repair/calibration/certification with NIST traceability and has the capability to service virtually any brand or make of Torque Tools.

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www.eberliron.com

Serving the Needs of Our Customers since 1923. Eberl Iron Works, Inc. has unique and distinct divisions that meet our customers' most challenging needs. The Metal Fabrication Services division specializes in custom shearing and forming of steel sheets and plates. The Uni strut Buffalo Supports division distributes a variety of materials to contractors, including: metal framing, pipe clamps, safety grating and telescopic square tubing. The Systems Installation and Design division is the design-build division Taking Projects from Concept to Completion. The Rooftop Support Systems Division was created in 2009 to fill a growing demand for versatile and cost-effective rooftop support systems.

**eCADsystems, LLC
Booth 1704**

Chicago, IL
Ph: 248-240-7912; 248-726-2360
Fax: 248.659.1579
www.ecadsystems.com

**Engineering Ministries International
Booth 3037**

Colorado Springs, CO
Ph: 812.343.3108
Fax: 719.633.2970
www.emiusa.org

Engineering Ministries International (eMI) is an organization of engineers and architects who offer a free technical design service to Christian missionaries serving the poorest of the poor in third world countries. The volunteers pay their own trip expenses, don't charge for their design services, and come alongside a missionary who wants to build something that is complicated enough to require professional expertise. The services are offered on short-term mission trips.

**Equipment Corps, Inc.
Booth 3136**

Hamilton, ON
 Canada
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Toll Free: 800.461.1847
Fax: 905.545.1270
www.equipmentcorps.com

Equipment Corps, Inc., is a leading supplier of Industrial Tools and Equipment available for Rental and Sale. We specialize in hydraulics cylinders, hoisting and rigging, winches and tuggers. We also carry specialty bridge lifting equipment, hydraulic torque equipment and steel fabrication tools.

**ESAB Welding & Cutting Products
Booth 1529**

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Toll Free: 800.ESAB.123
Fax: 843.664.4459
www.esabna.com

ESAB Welding and Cutting Products serves the structural steel industry with advanced welding and cutting solutions, including customized solutions for its customers and a complete range of Seismic Certified filler metals tested to meet the most stringent requirements for demand critical welds. To ensure customer satisfaction, many ESAB products carry a 100% satisfaction guarantee.

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Booth 1804**

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Toll Free: 800.322.7352
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www.fabreeka.com

Fabreeka provides vibration isolation solutions including structural bearing pads and expansion bearings for bridges and buildings and thermal insulation material (TIM), a load-bearing thermal break, which prevents heat and cold bridging, while maintaining structural integrity. Fabreeka's experience in vibration control includes the dynamic response of steel fabrications and support structures. Services include measuring building floor vibration, displacement response of floors/mezzanines and modeling of structures to predict performance. Capabilities include NASTRAN and finite element analysis.

**FabSuite, LLC
Booths 1243 & 1343**

Williamsburg, VA
Ph: 757.645.0842
Fax: 757.645.0896
www.fabsuite.com

FabSuite is a collection of comprehensive steel fabrication management software programs that can help you expedite and improve your speed and efficiency with regard to the everyday challenges you face as a steel fabricator. FabSuite will help support your every step in the job/contract bidding process, job input, production and shipment piece tracking, purchasing, inventory control, project scheduling and job cost accounting processes that every steel fabricator faces on every project.

**FabTrol Systems, Inc.
Booth 1423**

Eugene, OR
Ph: 541.485.4719
Toll Free: 888.FABTROL
Fax: 541.485.4302
www.fabtrol.com

FabTrol Systems, a global leader in steel fabrication management software since 1984, is a proud member of the Dowco Group. Founded by steel fabricators, and still built around a core team of former steel fabricators, the company continues its commitment to the industry by continuously researching fabricators' needs, developing new software solutions, actively seeking feedback from its customer companies—over 1,000 globally—and by working with other industry leaders to address existing and future needs.



FEIN Canadian Power Tool Company
Booth 1753

Mississauga, ON
Canada

Ph: 905.890.1390

Toll Free: 800.265.2581

Fax: 905.890.1860

www.fein.ca

The FEIN Canadian Power Tool Company, founded in 1964 is the second oldest subsidiary of C. & E. Fein GmbH. FEIN Canada has endeavored to follow closely in the footsteps of the German history and tradition by offering the Canadian market quality power tools supported by a high level of expertise and customer service. For over 140 years, the FEIN brand has stood for application solutions and premium quality. FEIN continues to manufacture the highest quality drills and electric power tools, products specifically designed for intensive daily use in industry and skilled trades. Each FEIN high-performance power tool meets the challenge of solving an application with an operator-oriented approach, and lives up to the FEIN reputation for durability and performance. FEIN has broadened its scope throughout the years by adding lines of reputable complimentary products to its mix; FEIN Abrasives, GRIT Belt Grinding Systems and most recently, the Slugger (Jancy) line of cutters and mag drills; all reinforcing FEIN's global presence as "the metalworking specialist."

Ficpe Corporation
Booth 1733

Forest Hill, MD

Ph: 410.588.5800

Fax: 410.588.5900

www.ficpecorp.com

Ficpe Corporation is currently the largest manufacturer of structural steel and plate fabrication systems and software. Ficpe offers over 100 different CNC systems to achieve the optimum solution to any specific fabricator's application. In addition to the different CNC work centers, Ficpe totally integrates custom designed material handling systems for full system automation without the requirement for operator involvement.

Freedom Tools, LLC
Booth 1542

Mesa, AZ

Ph: 480.250.5266

www.freedomtoolsllc.net

Freedom Tools, LLC, is a tool rigging manufacturer based in Mesa, Arizona. The E-Z JOIST RELEASE™ tools are developed and constructed to pick up and set open web steel bar joist much faster and safer than the old tradition way. The E-Z BEAM RELEASE was developed and constructed to set "I" beams faster and safer. This design will benefit the steel industry World Wide by letting the laborer work more efficient and safer, bottom line more money in your pocket. Our E-Z JOIST RELEASE AND E-Z BEAM RELEASE tools have been constructed following OSHA and ASME standards. The tools have been certified by a structural engineer and proof tested by an accredited testing facility. We hope you stop by our booth #1542 March 26, 27, 28th 2014 at the NASCC Steel Conference in Toronto, Canada. A 10% discount will be available to anyone attending the NASCC Trade Show using this discount CODE: FT14. The discount will be good until April 15, 2014.

G.W.Y., Inc.
Booth 1800

Greenfield, NH

Ph: 603.547.3800

Toll Free: 888.838.6500

Fax: 603.547.3801

www.gwyinc.com

G.W.Y., Inc. is a woman-owned, small business supplying installation tools to the steel construction industry for over 35 years. Our constant speed, non-impacting electric wrenches

can be used for Snug Tightening, Calibrated Wrench Tightening, Turn of Nut Tightening as well as DTI Tightening. Our new Model TN wrenches (Turn of Nut) are designed for Turn of Nut installation and are programmable in increments of 1°.

Gantrex, Inc.
Booth 1448

Pittsburgh, PA

Ph: 412.655.1400

Toll Free: 800.242.6873

Fax: 412.655.3814

www.gantrex.com

Gantrex, Inc. is the North American office of the worldwide Gantrex Group. We provide solutions to crane runway problems by producing products including crane rail, rail clips, rail pad, crane girder tiebacks and hydraulic bumpers. The Gantrex Soft Mount Solution is the leading rail and runway fastening system in the world. Come by our booth and see the new RailLok™ engineered, adjustable rail clip.

Gerard Daniel Worldwide
Booth 3236

Hanover, PA

Toll Free: 800.232.3332

Fax: 717.633.7095

www.gerarddaniel.com/architectural

Gerard Daniel Worldwide is the largest domestic manufacturer of woven and welded wire mesh products, providing virtually unlimited design choices. GDW formed a one-of-a-kind Architectural Products Group, uniquely dedicated to the design assistance, manufacturing and installation of infill/insert panels, complete railing packages, architectural systems, decorative systems and fences and gates. From our integrated fabrication facilities in Pennsylvania, California and Oklahoma, we offer steel, stainless steel and aluminum capabilities.

GERB Vibration Control Systems, Inc.
Booth 3234

Lisle, IL

Ph: 630.724.1660

Toll Free: 888.454.GERB

Fax: 630.724.1664

www.gerb.com

With a company history of over 100 years, GERB designs and supplies vibration control systems for the vibration and/or seismic protection of buildings, tall structures, machinery and rail track beds. GERB Tuned Mass Dampers (TMDs) are in use worldwide for the vibration control of long-span or slender structures (i.e., bridges, skyscrapers, etc.), as well as floor systems. GERB Systems are based on helical steel springs and viscous fluid dampers and can provide vibration isolation at very low support frequencies.

Gerdau
Booth 1417

Midlothian, TX

Toll Free: 800.527.7979

Fax: 972.299.5212

www.gerdau.com/longsteel

Gerdau is the leading producer of long steel in the Americas and is one of the largest recyclers around the world, transforming millions of tons of scrap metal into steel products every year. In North America, the annual manufacturing capacity is over 10 million tons of finished steel products. Gerdau employs 12,000 people in 29 states and two Canadian provinces at over 125 North American locations. Globally, the company has more than 45,000 employees and industrial operations in 14 countries with operations in the Americas, Europe and Asia, which together represent an installed capacity of more than 25 million metric tons of steel per year.

Girder-Slab Technologies, LLC
Booth 1406

Cherry Hill, NJ

Ph: 856.424.7880

Toll Free: 888.478.1100

Fax: 856.424.6880

www.girder-slab.com

The Girder-Slab System provides design professionals the advantages of structural steel with the low floor-to-floor height of flat plate concrete. The components of the System, including the unique D-Beam Girder, are available competitively from the builder's preferred steel fabricators and subcontractors, guaranteeing a traditional design, bid, build procurement of the building superstructure. With over 100 buildings in North America, the Girder-Slab System has become the premier slim floor structural steel solution for multistory residential construction.

Graitec

Booth 1215

Montréal, QC

Canada

Ph: 450.674.0657

Toll Free: 800.724.5678

Fax: 450.674.0665

www.graitec.com

Graitec provides cutting-edge technology solutions improving customers' business activities and design processes. Our innovative BIM (Building Information Modeling) technology automatically dramatically increases user productivity and safety thanks to automation, embedded design and control procedures. Through its capacity of exchanging smart data, Graitec Structural BIM Solution also highly facilitates collaboration between construction design, engineering and building professionals for faster, smarter and more effective communication.

Grating Fasteners, LLC
Booth 1240

New Orleans, LA

Ph: 504.361.3471

Toll Free: 800.227.9013

Fax: 504.362.9059

www.gclips.com

Grating Fasteners, LLC specializes in producing the G-Clip line of grating fasteners. G-Clips are used to attach grating materials to structural members using simple hand tools. The entire G-Clip line of fasteners are noted industry-wide as being a cost-effective, fast, and dependable way to fasten grating.

Greenbrook Engineering Services
Booth 3244

Middlesex, NJ

Ph: 732.412.8000

Toll Free: 866.860.8113

www.greenbrookengineering.com

Greenbrook Engineering offers 3D Modeling, Connection Design and B.I.M. coordination services to the structural steel construction industry. With offices in New Jersey and a production center in Bangalore, India, we serve the Design Engineering companies, Steel Fabricators and Architects. We have in-house engineering capabilities to design connections and sign and seal them.

Haydon Bolts, Inc.
Booth 1333

Philadelphia, PA

Ph: 215.537.8700

Fax: 215.537.5569

www.haydonbolts.com

Haydon Bolts, Inc. is a 150-year-old leading manufacturer and distributor of all kinds of structural bolts and electric tools to the heavy steel and concrete construction industries. Haydon also manufactures large diameter (¾" to 2½") hot forged headed bolts of all grades as well as bent anchor rods and rod & plate anchors. Haydon operates out of its 60,000-square-foot manufacturing and distribution facility in Philadelphia. Haydon is a charter member of the Industrial Fasteners Institute (IFI), the trade organization of the leading fastener manufacturers in North America, as well as an associate member of AISC.

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Hercules Bolt Company Booth 2000

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Toll Free: 877.321.5020
Fax: 615.321.2401
www.herculesbolt.com

Hercules Bolt Company is a Veteran-Owned, certified "SBE" company, that is an industry leader in the manufacturing of anchor bolts, sag rods, all thread rods & studs, and embeds, which are all proudly made with domestic material of all grades, alloys, and sizes (bent or straight). Our strong distribution stock of structural bolts (all types), concrete anchors, expoxy's, and HSA applications with Blind Bolt and Lindaptor products, makes us a one source stop for any job that needs on time with quality products. No job is too big or too small for Hercules Bolt Company.

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Hougen Manufacturing produces a full line of portable magnetic drills, Rotabroach annular cutters, and other holmaking products for use in fabrication, production and maintenance applications. Hougen's products are for use onsite or in the shop to help make holes easier, faster, and safer.

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Fax: 205.916.2511
www.houseofthreads.com

Since 1963, House of Threads has become one of the nation's largest fastener distributors. Today we own and operate distribution centers in strategic cities in the United States and Mexico. House of Threads offers Innovative Fastener Solutions, including VMI (Vendor Managed Inventory) systems that are custom designed to fit the specific needs of each customer. Through our commitment to the philosophy of "Continuous Improvement" and by training our team members to increase their product knowledge we have built a team that is among the most technically qualified in the industry. We have formed many "Partnership in Quality" relationships since our inception. Many of them have been in place for over 35 years.

Hutchinson Industries, Inc. Booth 1231

Trenton, NJ
Ph: 609.394.1010
Fax: 609.394.2031
www.hutchinsoninc.com

Hutchinson is an industry leader in the design and manufacture of enhanced mobility components for wheeled vehicles within the defense, security, commercial and industrial markets. Our product offerings include Tactical™ aluminum wheels, runflats (VFI and Composite) beadlocks, thermal hub covers, Safetank™ explosion resistant fuel tanks, Tire Saver Shield™, complete turnkey assemblies, industrial polymer solutions and machined parts. Hutchinson specializes in matching the appropriate tire, wheel and mobility device to optimize the performance of each component. Hutchinson's newest innovation, The Tire Saver Shield™ provides protection to the highly stressed tire side walls of vehicles used in industrial environments.

Hypertherm, Inc. Booth 2004

Hanover, NH
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Toll Free: 800.643.0030
Fax: 603.643.5352
www.hypertherm.com

Hypertherm designs and manufactures advanced cutting products for use in a variety of industries such as shipbuilding, manufacturing, and construction. Its product line includes handheld and mechanized plasma systems and consumables, as well as fiber laser and now waterjet products, in addition to CNC motion and height controls and CAM cutting software. Hypertherm systems are trusted for performance and reliability that result in increased productivity and profitability for hundreds of thousands of businesses worldwide.

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Image Stud Welding Booth 3250

Lawrenceville, GA
Ph: 770.513.2066
Toll Free: 877.824.7883
Fax: 770.513.2077
www.bluearcstudwelding.com

Image Stud Welding is one of only a few manufacturers that offer complete stud welding solutions. Image not only provides cutting-edge equipment technology that we design and build ourselves, but we also provide state-of-the-art weld studs fasteners an other innovative stud weld fastening solutions. You can rely on Image Stud Welding to find the best solutions for you regardless of what brand of stud welding equipment you may be using. At Image, we pride ourselves on providing application expertise, exceptional customer service, and value-added assembly services to help you meet your most demanding fastening requirements. We were the first domestic manufacturer to introduce digital welding technology for quick, easy stud welding with greater productivity.

Independence Tube Corporation Booth 1445

Chicago, IL
Ph: 708.496.0380
Toll Free: 800.376.6000
Fax: 708.563.1950
www.independencetube.com

Independence Tube Corporation is a leading manufacturer of structural tube and pipe headquartered in Chicago, IL. Founded in 1972, Independence Tube is dedicated to delivering steel tubing of the highest value to our customers through continual improvement of our products, service, processes and quality system. Independence Tube makes doing business in structural tube and pipe effortless with the most popular size range and convenient customer portal.

Indiana Gratings Pvt., Ltd. - India Booth 1242

Mumbai, Mah
India
Ph: 0091.22.28504743
Fax: 0091.22.28505154
www.indiangroup.com

We, Indiana Gratings Pvt. Ltd.—INDIA (An ISO 9001:2008, ISO 14001, OSHAS 18001 and Dunn & Bradstreet rated: 4A1) are the leading world-class manufacturer of gratings, cable trays, stair treads, safety handrails and structural steel fabrication and have worked with several EPCs across the world including Europe, Middle East, Far East and the USA. We are regularly supplying grating panels in panel size of 3ft x 20ft, 2ft x 20ft, 3ft x 24ft and 2ft x 24 ft to various steel service centers in USA. Our plants have been surveyed/audited and approved by various EPC's like BECHTEL, FLUOR, TECHNIP and SAIPEM to name a few.

Infasco/Ifastgroupe Booth 1226

Marieville, QC
Canada
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Toll Free: 800.876.9473
Fax: 450.447.0114
www.infasco.com

Infasco has been in the fastener manufacturing business for almost 60 years, and is recognized as one of the world's leaders in manufacturing and supplying high-strength structural bolts and nuts to the steel construction industry. Infasco manufactures and supplies hex head A325 and A490 bolting, A563 structural nuts, tension control F1852 (A325TC) and F2280 (A490TC) bolting assemblies, and type III weathering steel bolting products, as well as hot dip galvanized and zinc aluminum flake coated fasteners from its factory in Canada as well as from its strategically located distribution centers across Canada and the USA. Ask for The Triangle! Key Words—Infasco, AISC, RSCC Bolting Council, ASTM, structural bolts, nuts, TC bolts, capscrews, studs, anchors, tower bolts, galvanized, zinc aluminum flake corrosion resistant coatings, rotational capacity testing, inch and metric.

InfoSight Corporation Booth 1807

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Toll Free: 888.642.3600
Fax: 740.642.5001
www.infosight.com

InfoSight Corporation's KettleTag®PLUS is the only tag that survives the entire galvanizing process—from start to finish. Eliminating the need to remove or reattach tags means your company can save money and labor costs and will decrease the likelihood of errors in the tracking process. KettleTag PLUS can be custom designed with barcodes and text to suit your needs. KettleTag PLUS tags are resistant to heat (to 1,000 °F/538 °C), caustic/acid rinses, moderate abrasion and fading.



Infra-Metals Co. Booth 1722

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Toll Free: 800.899.3432
Fax: 215.741.5973
www.infra-metals.com

Infra-Metals Co. is one of the largest structural steel service centers in the United States. We are well-positioned to satisfy your needs in New England, the Mid-Atlantic, the Midwest, and Florida. As a subsidiary of a leading international company, Infra-Metals is provided with secure financing and has a strong commitment to steel distribution and processing. Infra-Metals offers unparalleled service with on-time delivery and a substantial lineup of processing equipment. Our qualified operators maintain a high level of expertise, and we constantly evaluate additions or replacements to our processing equipment that will allow us to accommodate your changing needs.

Inovatech Engineering
Booth 2045

Ottawa, ON
Canada
Toll Free: 877.453.0517
Fax: 613.448.9191

www.inovatechengineering.com

Inovatech Engineering uses the most reliable components to design the most versatile plasma cutting robot that fabricates all of your structural needs including plates up to 10'x24'. The SteelPro 900 with its inverted gantry system will also accomplish the cuts for your plate beveling applications.

Integrus Steel Software Solutions
Booth 1200

Schererville, IN
Ph: 219.227.8015

www.integrus.biz

Integrus Steel Software Solutions focuses on the software provided efficiency aspects within the steel industry. Integrus was founded to utilize experience in the steel fabrication and software industries, researching and providing the latest technological solutions for problems faced by today's fabricators. We currently represent four companies to help you and your business become more efficient and more profitable: FabSuite, P2 Programs, Graitec, and Hypertherm.

International Design Services, Inc.
Booth 1216

St. Louis, MO
Ph: 314.872.1791
Fax: 314.872.8531

www.ids-inc.net

IDS is dedicated to delivering the highest quality detailing and connection design services. All of our shop drawings and calculations are produced under the direct supervision of licensed professional engineers. We produce CNC, DXF, DSTV and KSS files for 100% of our work. IDS currently employs nearly 300 detailers, connection engineers and support staff, 21 of our detailers are NISD certified. We detail using AutoCAD and Tekla Structures.

Ironworker Management Progressive Action
Cooperative Trust (IMPACT)
Booth 3039

Washington, DC
Ph: 202.383.4800
Toll Free: 800.368.0105
Fax: 202.393.1148

www.impact-net.org

IMPACT is a labor management partnership designed to provide a forum for union Ironworkers and signatory contractors to address mutual concerns and encourage reasonable balanced solutions. The IMPACT Regional Advisory Boards extend this approach, creating a national labor-management network, which promotes discussion of issues affecting the industry as a whole and enables the creation of effective strategies for resolving concerns to create opportunities for the union ironworking industry. Email address: kwaugh@impact-net.org.

The ISA Group
Booth 3150

Placerville, CA
Ph: 530.647.8225
Fax: 530.647.8229

www.irasvens.com

Master Distributor of high strength fasteners including the OneSide Structural Fastening system, which is the only Blind Fastening System on the market that offers similar mechanical properties to A325 structural bolts.

J. B. Long, Inc.
Booth 1806

Fleetwood, PA
Ph: 610.944.8840
Fax: 610.944.0789

www.jblong.com

J. B. Long, Inc. has supplied structural steel and miscellaneous

iron details to the fabrication industry for 28 years. The firm is certified under the NISD Quality Procedures Program (QPP). All those qualified of the total staff of 16 are certified under the NISD Individual Detailer Certification (IDC) program. J. B. Long, Inc. uses Steel Logic and Tekla Structures to create details. The focus is on small- to mid-sized structural and miscellaneous iron projects.

J.H. Botts, LLC
Booth 1330

Joliet, IL
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Fax: 815.726.5994

www.jhbotts.com

J.H. Botts LLC is a manufacturer of anchor rods from ½" diameter to 4" diameter in lengths up to 60' to ASTM standard specification F1554 Grades 36, 55 and 105 both plain and hot dip galvanized. Botts also manufactures rebar anchors up to #18J with templates included.

Kinetic Cutting Systems, Inc.
Booth 2037

West Burlington, IA
Ph: 970.498.8441
Toll Free: 800.606.2954
Fax: 970.498.8451

www.kineticusa.com

Kinetic Cutting Systems Inc. manufactures a variety of precision CNC plasma and flame cutting machinery, as well as multi-process machines that combine machining operations like drilling, tapping, milling and interpolation with cutting operations. Kinetic offers a complete solution for the Structural Steel Industry. Kinetic machines process plates up to 8" thick, 20' wide and 200 plus feet long. Come see our patented dry table with thru spindle coolant and automatic table cleaning at the conference.

Kloekner Metals Corporation
Booth 1430

Roswell, GA
Ph: 678.259.8800
Fax: 678.436.5698

www.kloeknermetals.com

Kloekner Metals is headquartered in Roswell, Georgia, and consists of three business segments: Flat Rolled Group, Heavy Carbon Group and Special Products Group. Together, Kloekner Metals can bring more value to our customers by shipping carbon and non-ferrous metals, from extensive inventories, stocked in 53 locations throughout North America and Puerto Rico. We are striving to exceed our customers' expectations by investing in technology and processing equipment, to meet the evolving needs in today's demanding business environment.

KTA-Tator, Inc.
Booth 1702

Pittsburgh, PA
Ph: 412.788.1300
Toll Free: 800.245.6379
Fax: 412.788.1306

www.kta.com

We provide owners, architects/engineers, contractors, fabricators, and manufacturers peace of mind that the integrity of steel and concrete structures and other assets are properly assessed and protected. KTA provides welding, coating and concrete inspection, professional consultation and support during any phase of a project—design, fabrication, construction, or maintenance.

Kubes Steel, Inc.
Booth 1411

Hamilton, ON
Canada
Ph: 905.643.1229
Toll Free: 877.327.8357
Fax: 905.643.4003

www.kubesteel.com

"Where Metal Takes Shape." Our tagline says it all. Our Internationally renowned rolling, forming and bending capabilities; infinite capacity to create complex fabrications and cooperative relationships with more fabricators and manufacturers

than any other fabricator in Canada, make us the "Fabricator for Fabricators." Celebrating 40 years as a service provider in 2014, we are proud to have become the fabricator other fabricators turn to.

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Booth 1532

Harahan, LA
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Toll Free: 800.535.7631
Fax: 504.733.4393

www.lapeyrestair.com

Accurate, timely, and easy to Install Stairs. Alternating Tread Stairs are a safe alternative to ladders, allow safe, comfortable face-forward descents at steep angles. Bolt-together Steel Stairs are the simplest and most cost-effective stair solutions available to design, ship, and install. Pre-manufactured Egress Stairs simplify the design process with pre-engineered landing and railing components to meet code requirements.

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Booth 3139

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Toll Free: 800.LARSA.01
Fax: 631.454.5252

www.larsa4d.com

LARSA 4D analysis and design software addresses the specialized needs of cable-stay, suspension, curved, skewed, and other bridge forms, as well as structures requiring geometric nonlinearity or a staged analysis. Standard in leading U.S. firms for bridge design and construction analysis, LARSA 4D continues to lead innovation in analysis and support.

LeJeune Bolt Company
Booth 3153

Burnsville, MN
Ph: 952.890.7700
Toll Free: 800.872.2658
Fax: 952.890.3544

www.lejeunebolt.com

www.tightenright.com

Last year LeJeune introduced their TnA Torque and Angle Fastening System. The system has been heralded as the next great advancement in structural bolting, being recognized by such awards programs as *Modern Steel's* 2013 Hot Products. TnA puts an end to installation failures once and for all. Get definable snug tight and precise final tension; use 20% fewer bolts in every connection; give your operators the safest tools on the market. Stop by Booth 3153 to Get Your Tight Right!



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Booth 1629

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Fax: 216.486.1751

www.lincolnelectric.com

The Lincoln Electric Company, headquartered in Cleveland, Ohio, is the world leader in the design, development and manufacture of arc welding products, robotic arc welding systems, fume control systems and plasma and oxyfuel cutting equipment. The company holds a leading global position in the brazing and soldering alloys market.

Lindapter USA
Booth 3351

Ph: 610.590.2160
Fax: 610.590.0457

www.lindapterusa.com

Over 80 years, Lindapter has earned a respected reputation as the inventor and pioneer of Structural Steel Clamping Systems and HSS Blind Fasteners. High-strength connections are quickly achieved by clamping two structural sections together and eliminate the need for time-consuming drilling or welding in the field. Lindapter's unique Steel Connections reduce time and labor costs and are specified across the globe for securing structural beams, HSS, flooring and pipe supports.

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LNA Solutions**Booth 1202**

Ann Arbor, MI

Ph: 888.724.2323**Fax:** 734.677.2339www.lnasolutions.com

LNA Solutions provides structural steel connections methods without the need of field drilling or field welding. These methods provide savings in installation time and cost. LNA Solutions provides products and service out of offices and warehouses based in the USA. Service includes free designs for the use of BeamClamp Structural Steel Connections as well as BoxBolt Blind Structural Steel Connections. LNA Solutions has provided pre-engineered, high-quality structural steel connections in North America for over 20 years.

**Lohr Structural Fasteners****Booth 3248**

Houston, TX

Ph: 281.446.6766**Toll Free:** 800.782.4544**Fax:** 281.446.7805www.lohrfasteners.com

Lohr Structural Fasteners, the leader in Tension Control Fasteners will be displaying our New Generation 2 Smarthex TC. Stop by our booth (3248) and see why The Smarthex is the Smart Choice for your projects. Also being displayed are our line of TC Installation tools and accessories like the Nut Buster for easy, fast bolt removal. Looking forward to seeing you in Canada.

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Wichita, KS

Ph: 316.265.7997**Toll Free:** 800.533.8008**Fax:** 316.265.0013www.lsindustries.com

LS Industries engineers, designs and manufactures metal cleaning equipment. We are a fully integrated manufacture of airless shot blast cabinets using conveyor and monorail systems. LS also has complete product lines of cleaning systems for rebar, pipe and tubing; dust collectors; parts washers and vibratory tubs.

**LTC, Inc.****Booth 1305**

West Salem, WI

Ph: 608.786.1761**Fax:** 608.786.1768www.ltcsteeldetailers.com

LTC, Inc. is an innovative, progressive structural steel detailing company that has provided quality shop drawings to the fabrication industry since 1985. We are committed to creating and maintaining strong customer relationships through quality and professionalism. We use Tekla Structures to prepare shop drawings for commercial projects including hospitals, stadiums, high-rise structures, multi-story office buildings, schools, airports, churches, and industrial buildings. We specialize in BIM and IPD services to the construction industry and offer all electronic data necessary for fully automated shops.

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New York, NY

Ph: 646.837.8756**Toll Free:** 800.97.LUSAS**Fax:** 212.257.6441www.lusas.com

LUSAS provides finite element analysis software for accurate and

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cost-effective design of steel and concrete bridges and other structures. Fundamental frequency, seismic, dynamic, nonlinear, buckling, fatigue, staged construction and curved girder analysis can be undertaken. AASHTO and other design codes are supported. Vehicle-load optimisation facilities provide worst-case loading patterns. Loading is mesh independent. Extensive results processing facilities include Smart load combinations, mesh-independent slice sectioning of results, a report wizard, comprehensive graphing, contouring and animation facilities.

The M.K. Morse Company**Booth 1644**

Canton, OH

Ph: 330.453.8187**Toll Free:**

800.733.3377

Fax: 330.453.9379www.mkmorse.com

The M. K. Morse Company is a manufacturer of industrial quality band saw blades, as well as a broad range of metal cutting circular saw blades, portable band saw blades, hole saws, reciprocating and jig saw blades, and hack saw blades and frames. To see these and other Morse products contact The M. K. Morse Company, P.O. Box 8677, Canton, OH 44711.

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Sheffield, South Yorkshire

United Kingdom

Ph: 646.328.5071www.macalloy.com

Macalloy manufactures architectural steel tension rod and compression strut products. Products are made from high strength steel and feature threaded clevis and pin connectors with a high end architectural finish. Products are used extensively in steel buildings in applications including bracing, suspended structures, facades and large span roof structures.

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Canada

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Since 1973, Madison has been a pioneer in developing superior polyurethane coatings and linings to shield infrastructures against corrosion, abrasion, chemical attack, immersion and wear and tear. Our high-performance products are used worldwide in all types of environmental conditions to protect oil and gas pipelines, water/wastewater structures, power systems, transportation components and industrial applications.

Magnus, Inc.**Booth 1614**

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Ph: 450.435.6366**Toll Free:** 866.435.6366**Fax:** 450.971.1865www.magnus-mr.ca

Magnus Inc., is the exclusive Canadian distributor for Design Data's SDS/2. We provides sales, training and technical support for its Canadian Clientele and the Canadian Market. SDS/2 software solutions are a unique, discipline-driven family of software products that provide the construction industry with a more intelligent way to increase both productivity and profits. SDS/2 software produces smarter models and diverse solutions that empower users to analyze structures, design connections, and detail steel to create the shop drawings for fabrication.

Marubeni-Itochu Steel America, Inc. (MISA)**Booth 1612**

New York, NY

Ph: 212.660.6051**Fax:** 212.660.6070www.misa.com

Marubeni-Itochu Steel America Inc. (MISA) supplies structural steel products to fabricators and service centers throughout the

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Our unique structural rolling/forming process and skilled craftsmen provide exceptional quality and tight radius bending with very minimal distortion or marring. We have the capability of rolling and forming a wide variety of sizes of structural steel sections and tubing easy way, hard way, and off-axis to accommodate the most difficult and unique projects. We also offer many value-added fabrication services including splitting, notching, straightening, trimming, drilling, certified welding and much more.

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Cranberry Township, PA

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Mecco provides innovative designs for part identification and traceability application. We serve the needs of the semiconductor, defense, medical, automotive, industrial and oil and gas industry by offering a full line of laser and dot peen marking solutions.

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The Metal Dek Group® a unit of CSI is a global provider of Engineered Solutions™ for the architectural and construction communities. Metal floor, roof, and wall Dek systems are supported with design partnering and design-assisted engineering. Product enhancements can include Versa-Steel® optimized painted metal systems and acoustical treatments (contributing to LEED credits).

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Metal Improvement Company is a world leader in providing metal treatment services for critical components operating in aerospace, automotive, power generation, chemical processing and specialty industrial applications. The metal treatment services we offer enhance the performance and extend the life of critical components by helping to prevent premature fatigue and corrosion failures. The services we provide are engineered coatings, shot peening, laser peening and thermal spray through a network of over 70 facilities worldwide.

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Meyer Borgman Johnson Booth 1309

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Meyer Borgman Johnson (MBJ) provides steel connection design and other construction engineering, BIM, and IPD services to the structural steel community. Providing consistent quality services and economic solutions are our top priorities. These services are a subset of our broad structural engineering services for the built environment. We have 50 structural engineers and are licensed throughout the country.

Modern Steel Construction magazine Room 830 www.modernsteel.com

Mold-Tek Technologies, Ltd.

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USA & India
Ph: 330.867.4505
Fax: 330.867.4506

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Mold-Tek is a Structural Design and Detailing company offering Engineering, Estimation, Design and Detailing Solutions and provides IT support to its customers worldwide. Mold-Tek offers these services through a network of strategically located offices, three of which are located in the U.S., and three execution facilities in India supporting and/or directly serving clients in the U.S., Canada and Europe.

National Steel Bridge Alliance

Booth 3329
www.steelbridges.org

NSBA's Mission Is to Establish Steel as the Preferred Material for Bridges.

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New Millennium engineers and manufactures standard steel joists, architecturally unique special profile steel joists, steel decking, and our innovative FreeSpan castellated and cellular beams for wide-open, wide-span bay designs. New Millennium is also a leader in BIM-based steel joist design and project management. The company has also introduced the revolutionary Flex-Joist Gravity Overload Safety System, which provides facility managers early warning in the event of roof or floor overload situations.

Nickel Institute

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Canada
Ph: 416.591.7999

www.nickelinstitute.org

The Nickel Institute is a non-for-profit industry association whose mission is "To promote and support nickel in appropriate applications." About 3/4 of all nickel produced is used to produce stainless steel, one of the world's most recycled materials. NI was a major sponsor of AISC's Design Guide 27: *Structural Stainless Steel*. NI members represent about 75% of the world-wide primary nickel production.

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Nippon Steel & Sumikin Bolten Corporation manufactures the XTB High-Strength Bolt with 200 ksi tensile strength. The XTB is the superior choice over A325 and A490 in large diameter bolts for your building projects, saving money in connection materials, hole-making, and installation. MISA is the exclusive sales representative in North America.

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www.nittokohki.com

We manufacture the automatic feed magnetic base drills that self-regulate feed speed for optimum cutting with a number of safety features. These machines with JetBroach carbide-tipped cutters can significantly increase production while reducing labor hours and hazardous work. We also manufacture many other metalworking tools including portable Hydraulic Punches, Bevelers, Pneumatic and Electric power tools.

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Charlotte, NC
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Fax: 704.362.4208
www.nucor.com

Nucor and affiliates are manufacturers of steel products, with operating facilities primarily in the U.S. and Canada. Products produced include: carbon and alloy steel-in bars, beams, sheet and plate; steel joists and joist girders; steel deck; fabricated concrete reinforcing steel; cold finished steel; steel fasteners; metal building systems; steel grating and expanded metal; and wire and wire mesh. Nucor is North America's largest recycler.



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Canada
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Toll Free: 800.268.6277
Fax: 905.632.6295
www.fisherludlow.com

Fisher & Ludlow is a full line manufacturer of Bar Grating, Safety Grating and Expanded Metal Products. Our 10 locations provide rapid delivery of both standard panels and custom gratings that are fabricated specifically for your project. Fisher & Ludlow manufactures bar grating in more North American locations than any other grating company ensuring timely delivery to your job site, where ever it is located.



Nucor – Plate Mill Group Booths 1401 & 1402

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Toll Free: 877.626.8267
Fax: 252.356.3770
www.nucorhertford.com
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Manufacturer of carbon, alloy, high-strength low alloy (HSLA), pressure vessel and heat treated (normalized and quench and tempered plate) that is available as discrete, cut-to-length and coiled plate. Nucor Steel Hertford County produces discrete plate through 3 in. thick, 124 in. wide and 1,035 in. long. Nucor Steel Tuscaloosa Inc. produces hot rolled coil and tempered plate up through 1 in. thickness and discrete plate up through 2.5 in. thickness, 96 in. in width and 720 in. long.



Nucor – Verco Decking, Inc. Booths 1401 & 1402

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Fax: 602.269.1758
www.vercodeck.com

Verco Decking, Inc. is a manufacturer of steel roof and floor deck products, located in the western United States. Verco currently has manufacturing plants in Phoenix, AZ and the California cities of Fontana (near Los Angeles) and Antioch (near San Francisco). Verco features the PunchLok system, which utilizes the patented PunchLok tool to achieve higher shear values at a lower cost through high-quality side seam attachments.



Nucor – Vulcraft Group Booths 1401 & 1402

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www.vulcraft.com

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Blytheville, AR
Ph: 870.762.5500
Toll Free: 800.289.6977
Fax: 870.763.9107
www.nucoryamato.com

Manufacturer of wide flange structural steel shapes (up through W14x730 columns, and W44 beams), H-piles (including HP16 & HP18), sheet piling, angles, channels, and car building shapes. Grades include ASTM A36, ASTM A572, ASTM A588, ASTM A690, ASTM A709, ASTM A992; and CSA G40.21-13 Grades 345WM and 345WMT.



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Ocean Machinery is a world leader in cost-effective CNC steel fabricating solutions for the small to medium structural steel fabricator looking to improve productivity, reduce dependence on labor and eliminate errors. While the Ocean Avenger has continued to be the world's fastest-selling CNC drill line, the Ocean Clipper is now the world's most affordable CNC angle line, and the Ocean Liberator is the world's most affordable CNC beam coping solution.

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Canada**Ph:** 705.445.9415www.ontarioerectors.com

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Toll Free: 800.563.6737
Fax: 512.858.2008www.p2programs.com

P2 Programs sets the industry standard when it comes to barcoding and tracking your structural steel from raw material receipt to erection at the job site. Since 1986 we have been using Auto-ID technology to improve manufacturing process tracking. Using our "real-time" update capabilities with Fab-Suite, FabTrol and Romac, P2 Programs is the company with the technological expertise and experience you need for an affordable and successful solution to the challenges in your manufacturing operation.

Pacific Light and Energy
Booth 1353Markham, ON
Canada
Ph: 905.604.5483
Fax: 905.604.4427www.pacific-le.com

Pacific Light and Energy is a Canadian company whose focus is on eliminating unnecessary energy waste through the utilization of new lighting and HVAC technologies. We offer a turnkey solution that includes layouts, audits, government incentive applications, for both lighting and HVAC. We strive to inform our clients so that they can fully understand which technology is best suited for their exact application.

Pacific Stair Corporation
Booth 1233Salem, OR
Ph: 503.390.8305
Toll Free: 800.477.8247
Fax: 503.390.3864www.pacificstair.com

Pacific Stair Corporation, a leader in advanced stair system technology, has been located in Salem, Oregon for over twenty-five years. Pacific Stair develops, manufactures, and provides

a stair system that meets or exceeds current international building codes. Our stair systems are engineered to make the most efficient use of materials and labor, reducing costs and improving delivery times. Our customers know that we care about their schedule and required delivery dates.

Pannier Corporation
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Ph: 412.323.4900
Toll Free: 877.726.6437
Fax: 412.323.4962www.pannier.com

Industrial marking systems for structural steel identification. Automatic dot peen marking systems make deep marks that remain legible after cleaning and coating. Embossed metal tags remain legible after galvanizing and painting. Industrial ink jet systems and dot and stripe printers for easy, reliable piece marking. With over 100 years of experience, we can help you with your most challenging product identification needs. Visit www.pannier.com/steelfab for more information.

Paramount Roll and Forming, Inc.
Booth 3247Santa Fe Springs, CA
Ph: 562.944.6151
Toll Free: 888.400.3883
Fax: 562.941.8102www.paramount-roll.com

Since 1963, our company specializes in rolling, bending and forming metal products such as beams, pipes, tubes, and angles. We also earned a reputation for providing outstanding quality, dependability, and customer service. We now have a new capacity in heat induction bending. This new capacity allows us to heat steel before bending therefore producing much tighter radius with architecturally exposed quality.

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Ph: 815.278.0742
Fax: 815.937.3800www.peddinghaus.com

Peddinghaus Corporation, headquartered in Bradley, Illinois, USA, is an American manufacturer of CNC controlled equipment for the structural steel and heavy plate fabrication industries. With two manufacturing locations within the USA, Peddinghaus focuses on providing highly innovative, and long-lasting solutions to fabricators of all shapes and sizes. These solutions are designed to increase the production of steel components, and reduce costs for fabricators thus enhancing profitability. Beyond just machinery, Peddinghaus offers a 24 hour customer help line and consumables department to ensure customer success at any time of day, no matter where in the world the installation may be located.

**Peikko-Supermetal**
Booth 3436Quebec City, Quebec
Canada
Ph: 418.834.1955
Toll Free: 888.734.5561peikko.ca

Peikko-Supermetal is a partnership that supplies and installs hybrid structures consisting of Deltabeam, hollowcore slabs and steel structure for multi-story commercial and residential buildings. Peikko designs and produces the slender Deltabeams (8", 10", 12"). Supermetal fabricates the structural steel and erects the assembly. Peikko and Supermetal each have delivered over 3,000 projects. Together they provide a sustainable and cost-efficient solution that is as slender as concrete and as fast as steel.

Penn Stainless Products
Booth 1544Quakertown, PA
Ph: 215.536.3053
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Fax: 215.536.3255www.pennstainless.com

Penn Stainless Products is your premium supplier and processor of specialty stainless steel, high-temperature stainless grades, corrosion-resistant stainless grades and duplex materials—in multiple product forms, including stainless steel plate, bar, tubular and structural forms. All stainless steel products can be cut to your exact requirements.

Pierce Technologies, Inc.
Booth 1611Barrie, ON
Canada
Ph: 905.814.7231
Fax: 866.804.4118www.piercetechnologies.ca

Pierce Technologies is the Canadian distributor of StruM.I.S software from AceCAD. A complete management information and production system for steelwork fabricators; to deliver efficiencies, increased productivity and traceability. StruM.I.S is a steel fabrication management information system that harnesses the information flow and work processes through the steelwork contract between departments, suppliers and clients; from estimate tendering, through procurement and production into construction. StruM.I.S steel fabrication software is a system for the management of information for engineering and fabrication companies who are looking to implement a dedicated system to manage across all departments, including multiple sites.

Pneutool Parts & Service Co., Ltd.
Booth 1249Toronto, ON
Canada
Ph: 480.719.9574
Fax: 416.748.2695www.pneutool.com

We are Canada's most complete air tool company. We specialize in Sales, Rentals, and Service. Serving the structural steel industry for over 30 years! From impact guns, torque wrenches, mag drills, reamers, sockets, cutting tools, and abrasives, we have everything you need to get the job done!

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PPG Protective and Marine Coatings offers a legacy of coatings solutions with proven performance and reliability in many demanding industries. Our customers count on us for the industry's broadest product offering, expansive distribution network and highly knowledgeable sales and technical teams.

Prodevco Industries
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PythonX – Lincoln Electric
Booth 1637

Burlington, ON
Canada
Ph: 905.689.7771
Fax: 905.689.7773
www.pythonx.com

The PythonX Structural Fabrication System is the #1 all-in-one robotic plasma system in the world with over 150 users. The PythonX simply takes in your detailing files and automatically processes Beams, Channels, HSS, Angle and Strip Plate all on one machine. The PythonX can produce AISC-approved Bolt Holes, Copers, Slots, Cutouts, Cut to length, Miter cut, Produce T-Beams, and scribe part/layout marks all in one place, eliminating countless hours of material handling in between operations. Also, because everything is in done on one machine, you save valuable shop space. The PythonX instantly automates every structural steel fabrication operation in your plant. Four-week delivery.

Qnect, LLC
Booth 1349

Hadley, MA
Ph: 413.387.4375
Fax: 413.387.4984
www.qnect.com

Qnect builds software for the structural steel industry. Its breakthrough product, QuickQnect, makes it fast and easy to combine two critical components of the steel connection process into one. QuickQnect determines the type of connection needed between two joints, designs the connection, and then connects the joint in one integrated automatic process for a multitude of simple and complex connection types. Dramatic schedule improvement is achieved.

Quebec Detailing Connection
Booth 1437

Montreal, Quebec
Canada
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www.quebecconnection.com

This group of experienced professional North American detailers and engineers will maximize your profits by providing ultimate quality management, modeling and detailing, using SDS/2 and Tekla Structures platforms, delivering on-time, all the time... job after job, whether simple or extreme, small or large. Guaranteed to be a pleasurable and profitable experience!

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Fax: 716.901.7015
www.rjwatson.com

R. J. Watson, located in Alden, New York, has over 20 years of experience, in the design, manufacture, and market of high load multirotational disc bearings, spherical bearings, rocker bearings, seismic isolation devices, bridge expansion joints (bonded joints, and finger joints), Carbon and Glass FRP materials, and spray-applied waterproofing membranes for the highway and railroad bridge industry.

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www.realtechcad.net

Real Technology is a steel detailing company located in Houston, Texas. We have successfully completed small to big size detailing projects. We have expertise in doing steel detailing for Commercial, Industrial, School, Medical, College, Religious, Bridges, etc. projects. Real Technology is fully equipped with latest detailing software to easily handle and execute small to big size and simple to complex structure steel detailing projects. Our best quality, on time and quick response at a competitive price has made our clients stick with us for several years. We believe in getting repeat orders and going into a long-term business relationship.

Redaelli Engineering
Booth 3445

Milan, Italy
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www.redaelli.com

Redaelli is a world leading manufacturer of safety critical spiral strand & full locked coil steel cable assemblies, providing specialist design & technical expertise for complete cable solutions to tensile structure applications to cable supported bridges and long span lightweight cable net roof structures. Notable recent North American projects include High Roller Ferris Wheel Las Vegas, BC Place Vancouver and Consol Energy Wing Tip Suspension Bridge in West Virginia.

RISA Technologies
Booth 1337

Foothill Ranch, CA
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Toll Free: 800.332.RISA
Fax: 949.951.5848
www.risa.com



RISA Technologies has been developing leading-edge structural design and optimization software for over 25 years. Our products are used by 24 of the top 25 U.S. design firms in over 70 countries around the world for towers, skyscrapers, airports, stadiums, petrochemical facilities, bridges, roller coasters and everything in between. The seamless integration of RISAFloor, RISA-3D and RISAFoundation creates a powerful, versatile and intuitive structural design environment, ready to tackle almost any design challenge.

RoboPlasma-Kadana
Booth 1751

New York, NY
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www.kadanaint.com
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RoboPlasma—Robotic Plasma cutting systems is made of standardized configurable robotic modules with unique proprietary software and patented high performance plasma torches. RoboPlasma enables various plate processes to be carried out on one machine in a single set up normally done at different locations in a plant. The combination of multiple processes on a plate with RoboPlasma eliminates repeated material handling and multiple machine setups, which leads to an increase of the entire plant throughout.

Roche, Ltd. Consulting Group
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Canada
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Toll Free: 800.463.2839
Fax: 418.654.9699
www.roche.ca

One of the largest construction engineering firms in Canada, Roche delivers personalized solutions by calling on top-quality human and technical resources. Above all, Roche takes a global

and innovative approach with each of its numerous clients. Its subsidiary, B.D. Structural Design Inc., specializes in connection design, 3D modeling, and top-of-the-range shop drawing. Making Roche your partner gives you access to an international network of multidisciplinary and complementary resources working toward a common goal: Your Project's Success.

Ronstan Tensile Architecture
Booth 1238

Portsmouth, RI
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Fax: 866.218.8125
www.ronstantensilearch.com

Ronstan Tensile Architecture is a world leader in the manufacture and supply of specialty architectural tendons; offering a complete range of stainless steel and carbon steel structural cables, tension and compression rods to the steel industry. Ronstan Tensile Architecture also provides design, engineering and installation support to architectural/engineering communities worldwide.

Schöck USA, Inc.
Booth 1443

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Toll Free: 855.572.4625
Fax: 205.208.0023
www.schock-us.com

Schöck Isokorb® is a structural thermal break, a load-bearing and thermal-insulating element for connecting cantilevers, such as balconies and canopies that penetrate the building envelope. Thermal bridging is minimized with an Isokorb insulated connection at the building envelope. Compared to non-insulated connections, the Schöck Isokorb element achieves a 90% reduction in thermal conductivity in the connection area for standard load-bearing scenarios. Isokorb ensures full structural integrity, allows design freedom and contributes to sustainable building certifications.

S-FRAME Software
Booth 1331

Richmond, BC
Canada
Ph: 604.273.7737
Fax: 604.273.7731
www.s-frame.com



S-FRAME Software is a global solution provider of structural engineering analysis and design software. Since 1981 we have specialized in developing easy-to-use, reliable, and innovative structural engineering simulation products for both industrial and commercial applications. Our software solutions enable engineers to create robust structures regardless of geometric complexity, material types, loading conditions, nonlinear effects, and design-code requirements. S-FRAME Software's product line includes: S-FRAME Analysis, S-STEEL Design, S-PAD Steel Design, S-FOUNDATION Design, S-CONCRETE Section Design, S-LINE Concrete Beam Design, S-VIEW Model Validator, and S-CALC Section Property Calculator. In addition to software tools, we also offer online structural analysis training classes designed to improve analysis and design engineering expertise.

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exhibitors

Shop Data Systems, Inc.

Booth 1903
Garland, TX
Ph: 972.494.2179
Fax: 972.272.7062
www.shopdata.com

Shop Data Systems (SDS) has been servicing the steel fabrication industry for more than 30 years with CAD/CAM software solutions. The system will import flat plate components directly from your structural design software. System features: imports file-embedded quantity and material; import multiple files in seconds; import DSTV or DXF files; machine tool paths are applied automatically; tools with or without piece mark; automatic shape nesting; chain cutting; common line cutting; automatic plate trim; personalized training and support; and remnant inventory tracking.

Short Span Steel Bridge Alliance

Booth 3137
Washington, DC
Ph: 202.452.7100
Fax: 202.452.1039

www.shortspansteelbridges.org

The Short Span Steel Bridge Alliance (SSSBA) is a group of bridge and buried soil structure industry leaders who have joined together to provide educational information on the design and construction of short-span steel bridges in installations up to 140 feet in length. The SSSBA provides technical resources, economic data, case studies, partner listings, complimentary design support, and free access to eSPAN140—an innovative preliminary design tool for short-span bridges.

SidePlate Systems, Inc.

Booth 1313
Laguna Hills, CA
Ph: 949.305.7889
Toll Free: 800.475.2077
Fax: 949.305.6395
www.sideplate.com

SidePlate Systems is a specialty engineering firm that works to reduce construction costs on your steel projects. From high-performance requirements for seismic, blast, and progressive collapse to more "everyday" type structures, our designs reduce lateral steel tonnage, eliminate CJP welding, and shorten construction schedules. And the new SidePlate Bolted connection now delivers even more cost savings on low seismic ($R=3$) projects.



Simsona Corp.

Booth 1615
Silver Spring, MD
Ph: 301.774.0880
Fax: 301.260.0239
www.simsona.com

Simsona Corp. provides Structural Steel detailing, Misc. Metal detailing, Light Gauge detailing, Rebar detailing, BIM and Steel Design Services. We provide integrated 3D modeling and BIM solutions to clients using Tekla and many other programs. We have offices in the USA and India. We provide material take-off for estimating services. We provide on-screen takeoff for various trades. We provide our services to Material fabricators, suppliers, architects, General Contractors, design professionals, and construction managers. Our Geographical coverage includes North America, South America, UK, Middle East, Australia, Africa and Asia.

Skidmore Wilhelm

Booth 3144
South Euclid, OH
Ph: 216.481.4774
Fax: 216.481.2427
www.skidmore-wilhelm.com

For more than 60 years, Skidmore Wilhelm has helped our customers determine the torque-tension relationship for their fasteners. Recently we have experienced significant growth by working with clients to provide customized solutions for them regarding testing of their fasteners. We are also the leading supplier of devices to test impact wrenches.

SKM Industries, Inc.

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Fax: 570.383.9482
www.skmproducts.com

SKM Industries Inc. is a manufacturer of Quality products for the Steel and metal industries since 1980. We manufacture paint markers in all formulas and sizes to meet the needs of this industry. We are also the inventor of the Metal Pro Galvanizing markers which has saved galvanizers both time and money, and is now the standard marker used in the Galvanizing industry.

**SPS North America –
A Division of Intelligent Engineering**

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Canada
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Ph: 519.496.7557 (Canada)
Ph: 44.1753.890575 (UK)
www.ie-sps.com

Sandwich Plate Systems is a composite material comprised of a polyurethane core "sandwiched" by two sheets of steel. SPS is a revolutionary replacement for reinforced concrete and reinforced steel. SPS has a diverse array of applications, it is a structural element for everything from bridge decks to stadia to jail cells to ship building to blast protection and heavy civil and commercial construction. SPS is changing the way bridges, buildings and ships are constructed. Come see us in booth 3128 and check out our life sized demo bridge, stand on the SPS and feel the difference!

St. Louis Screw & Bolt

Booth 1332
Madison, IL
Ph: 314.389.7500
Toll Free: 800.237.7059
Fax: 314.389.7510



www.stlouisscrewbolt.com

In continuous operations since 1887, St. Louis Screw & Bolt is the oldest structural bolt manufacturer in the USA. We specialize in the manufacture of ASTM A325 and A490 heavy hex structural bolts in types I and III, plain, mechanically galvanized, hot dip galvanized and DACROMET coated. Other products include: ASTM F1852 and F2280 tension control bolts, ASTM F1554 anchor bolts, sag and brace rods as well as many other construction fasteners. We sell direct to structural steel fabricators and offer complete project support.

Stainless Structural, LLC

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Star Seismic

Booth 1601
Park City, UT
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Fax: 435.655.0073
www.star seismic.net

Star Seismic is a pioneer in the engineering and design of buckling restrained braces, the nation's most rapidly growing seismic

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**Steel Deck Institute
Booth 3047**

Glenshaw, PA
Ph: 412.487.3325
Fax: 412.487.3326
www.sdi.org

The Steel Deck Institute (SDI) is a trade association celebrating its 75th anniversary. It currently represents 16 full members and 12 associate members. Full members are manufacturers of steel deck and associate members are manufacturers of products related to the use of steel deck, such as accessories, fasteners, acoustic insulation and concrete fibers.

**Steel Dimensions, Inc., &
Steel Dimensions India Pvt., Ltd.**

Booth 1618
Toronto, Canada
Bangalore, India
Ph: 416.888.2830
www.steeldimensions.ca

Structural Steel Detailing/Connection Design: A full-service engineering firm with five locations in three countries providing complete services to structural steel fabricators in North America over 10 years. Our services include Structural Steel Detailing, Structural Steel Connection Design/ Value Engineering, Welding Engineering and Estimation Services. Licensed Engineers on staff is an added advantage to our company over our competitors.



Steel Erectors Association of America

Booth 3033
Winston-Salem, NC
Ph: 336.294.8880
Fax: 413.208.6936
www.seaa.net

Founded in 1972, the Steel Erectors Association of America (SEAA) is the largest nonprofit trade organization of its kind for steel erectors, bringing members access to the industry's most essential technical information, networking opportunities, and career development tools. The Steel Erectors Association of America provides support and representation on steel erection issues that serves the global needs of industry, government, and the public. Because of its strong membership, the SEAA is proactive in meeting industry needs and responsive to worldwide steel erection and construction issues.

Steel Founders' Society of America

Booth 3031
SFSA, akin to AISC, is a technical association. Members of SFSA are steel foundries who supply a range of cast steel products for demanding environments such as railroad, mining, construction, military, and nuclear. SFSA can assist you in utilizing steel castings for building construction. Steel castings offer performance, aesthetics, design freedom, and green manufacturing.

Steel Joist Institute Booth 3049

Florence, SC
Ph: 843.407.4091
Fax: 843.407.4044
www.steeljoist.org

The Steel Joist Institute, a nonprofit organization of active joist manufacturers and other individuals and entities connected to the industry, was founded in 1928 to address the lack of uniform joist standards within the industry. In addition to setting standards and developing regulations for the steel joist industry, the Institute invests thousands of dollars in ongoing research and offers a complete library of training and research aids. The Institute also holds continuing education webinars, provides technical information and promotes the use of steel joists through a national communications program.

Steel Mergers & Acquisitions, LLC Booth 1206

San Antonio, TX
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www.steel-projects.net

For nearly 20 years Steel Projects has developed software for the steel construction fabrication industry. Our Solutions are a set of business Specific software, easy to use, and managing all the production cycle PLM (Product Lifecycle Management). Steel Projects is part of FICEP group, the leading manufacturer of machine tools for the steel construction fabrication industry. We are by their side throughout the world. Our ambition is to be the leading software company in our domain.

Steel Studio, Inc. Booth 3332

East Weymouth, MA
Ph: 617.507.8154
www.steelconnectionstudio.com

Steel Studio Inc., also involved in structural steel engineering and detailing, markets "SCS-Steel Connection Studio," a great software tool to help engineers design connections. SCS allows the user to design connections with the flexibility of a spreadsheet combined with performing productivity tools. Download and try a demo version from our website.

Steel Tube Institute Booth 3043

Chicago, IL
Ph: 847.461.1701
Fax: 847.660.7981
www.steeletubeinstitute.org

The Steel Tube Institute was formed in 1930. A group of manufacturers joined forces to promote and market steel tubing. Their goal was to mount a cooperative effort that would improve manufacturing techniques and inform customers about their products' utility and versatility. This remains the basic motivation for the Institute's efforts today.

Strand7 Pty., Ltd. Booth 1701

Sydney, NSW
Australia
Ph: 61.2.9264.2977
www.strand7.com

Strand7 is an advanced, general purpose, FEA system, used worldwide by engineers for a wide range of structural analysis

applications. It comprises pre-processing, CAD import/export, auto-meshing, solvers (linear, nonlinear, dynamic and thermal) and post-processing. Features include staged construction, moving load and quasi-static analysis for shrinkage and creep/relaxation problems.

StruCIM Booth 1244

Blacksburg, VA
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www.strucim.com

StruCIM is a fully automated system for robotic cutting and welding that takes your structural designs from engineering data to fabricated assemblies within a single, powerful, easy-to-use solution. StruCIM workcells are flexible and designed to fit your operations regardless of floorspace or material handling needs. User-friendly and easy to integrate into your operations, StruCIM systems have already produced dramatic results for fabricators worldwide.

Structural Engineering Institute of ASCE Booth 3035

Reston, VA
Ph: 800.548.2723
www.asce.org/SEI

Join more than 25,000 members of the Structural Engineering Institute of ASCE to advance your career and build the future of the structural engineering profession. SEI provides resources that advance the profession through research, education and standards development; and networking opportunities that drive the practical application of cutting-edge research. Visit our booth to learn more, and join us at Structures Congress April 3-5, 2014 in Boston.

Structural Stability Research Council Booth 1705

Chicago, IL
Ph: 312.670.7015
www.stabilitycouncil.org

The Structural Stability Research Council is a technical organization that focuses on the state-of-the-art understanding of the impact of stability related issues on the analysis, design, and behavior of metal structures. SSRC is comprised of engineers, educators, and industry members with an interest in stability related issues.

Taylor Devices, Inc. Booth 1236

North Tonawanda, NY
Ph: 716.694.0800
Fax: 716.695.6015
www.taylordevices.com

Taylor Devices is the world leading manufacturer of Fluid Viscous Dampers, Lock-up Devices, Shock Transmission Units, Shock Absorbers, Cable Dampers and custom Tuned Mass Damping systems. These devices and systems can be used to protect building and bridge structures from the devastating vibrations caused by earthquakes, wind, hurricanes and other vibrational disturbances.

TDS Industrial Services, Ltd. Booth 1537

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Canada
Ph: 778.997.1646
www.tdsindustrial.com

Steel detailers since 1979 Structural - Miscellaneous - Plate Work - Bridges

Tectonix Steel, Inc. Booth 3237

Orem, UT
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Fax: 801.377.0316
www.tectonixsteel.com

Tectonix Steel is a structural and miscellaneous steel detailing company. Tectonix specializes in projects that are BIM

coordinated and offers consultation on BIM projects. Tectonix Steel has been in business for over 10 years and is based in Orem, UT. Tectonix Steel offers detailing on any structural and/or miscellaneous steel package on any type of project. Tectonix currently uses Tekla Structures as our 3D modeling software. Tectonix Steel is NISD certified and a member of AISC.



Tekla, Inc. Booth 1523

Kennesaw, GA
Ph: 770.426.5105
Toll Free: 877.TEKLA.65
www.tekla.com

www.teklabimsight.com

Tekla provides an accurate, detailed, and data-rich 3D BIM (Building Information Modeling) software environment that can be shared by contractors, structural engineers, steel detailers and fabricators, as well as concrete detailers and manufacturers. Centralizing building information into the model allows for more collaborative and integrated project management and delivery. This translates into increased productivity and elimination of waste, thus making construction and buildings more sustainable.

Totten Tubes, Inc. Booth 3247

Azusa, CA
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Fax: 626.812.0113
www.tottentubes.com

Totten Tubes distributes the largest range of HSS in North America. With four plants shipping nationwide, Totten can meet your needs quickly. Services provided include: cutting, bending, galvanizing, laser cutting, and sandblasting. We also stock pipe, DOM Tubing, as well as Stainless Tubing and Pipe.

Triad Metals International Booth 1253

Oshawa, ON
Canada
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Toll Free: 877.823.3393
Fax: 905.723.9305
www.triadmetals.com

Triad Metals International is one of the largest structural steel, tubing, piling and mini mill distributors east of the Mississippi River. Our Wholesale distribution centers are located in Pittsburgh, PA, Petersburg, VA, Columbia City, IN and soon to be in Oshawa, Ontario. Our new plate facility in Pittsburgh will be opening in May 2014. We look forward to reaffirming our strong relationships with our employees, customers and suppliers. This will be demonstrated with the continual implementation of new state-of-the-art processing equipment, constant upgrading of our hardware and software requirements.

Trilogy Machinery, Inc. Booth 2110

Belcamp, MD
Ph: 410.272.3600
Toll Free: 888.988.ROLL
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www.TrilogyMachinery.com

Trilogy Machinery, Inc. is the Exclusive North American distributor for ROUND0 Bending Rolls and SCHWARZE-ROBITEC CNC Tube Bending Machines. Trilogy is the USA Distributor for SUNRISE Ironworkers including CNC Models, LEMAS Plate Bending Rolls and AKYAPAK Bending Rolls. Trilogy offers sales, service and support for every brand they sell including UNMATCHED experience selling, servicing and supporting Bending Rolls including over 100 years of experience with ROUND0 Bending Rolls.

TritonTek, Inc.
Booth 1307

Cebu City, Visayas
Philippines
www.tritontek.ph

TritonTek is a connection design and steel detailing firm located in the Philippines and operated under the oversight of its U.S.-based parent companies. Utilizing fully licensed Tekla Structures software across two shifts, TritonTek is able to offer the efficiencies of scale that accompany offshore firms, while providing the quality, stability, and expertise more commonly associated with domestic firms.

TurnaSure, LLC
Booth 1706

Langhorne, PA
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Fax: 215.750.6300
www.turnasure.com

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TurnaSure LLC

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Booth 1545

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Toll Free: 800.328.4496
Fax: 317.845.1328
www.tuttlerailings.com

Tuttle is the United States' largest custom fabricator of non-ferrous handrails and railings for the water and sewage treatment, industrial and commercial markets. Founded in 1955, Tuttle has three facilities nationwide (two in Indianapolis, IN and one in Denver, CO) and over 100 employees.

TUV Rheinland Industrial Solutions (TRIS)
Booth 3149

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Toll Free: 800.748.0208
Fax: 616.891.3565
www.tuvris.com

TRIS is a full-service testing, inspection and certification company providing both field and laboratory inspection services, which include all NDT methods for QA/QC functions and physical property testing capabilities. TRIS inspectors are certified to numerous methods including but not limited to AWS CWI, UT, PT, RT, ET and MT covering a large array of industry standards. Specialty equipment: includes MFE floor scanner, 1.2 Million-pound tensile and compression tester, Tank Crawlers, GPR and phased array UT.

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Booth 1513

San Mateo, CA
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www.unbondedbrace.com

Unbonded Brace™ started the buckling-restrained brace revolution fourteen years ago and is now the most rigorously reviewed and approved BRB system in the world. Manufactured in the United States, Unbonded Braces are fabricated to the highest quality standards in our state-of-the-art facility. With 1000+ applications, Unbonded Brace is the most widely used BRB in the world. Want to learn more? Visit our booth to learn about our "NEW" welded connection and how we can help with your next project.

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Booth 1230

Columbus, OH
Toll Free: 800.801.3648
Fax: 614.449.8851
www.hotdipgalvanizing.com

V&S Galvanizing is a leader in the Hot-Dip Galvanizing industry, with many locations on the East Coast and Midwest, and over 70 locations worldwide. Specializing in corrosion protection of steel with zinc by Hot-Dip Galvanizing. We offer the DUROZINQ program of galvanizing, packaging, tagging and guaranteed service. We also offer our COLORZINQ system (paint over galvanizing) that adds brilliant color to a base of corrosion protection. V&S offers trucking and many other value added services. Call us for all of your corrosion protection needs.

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As a full-service coatings company, Valmont Coatings provides quality surface finishes that extend the service life and improve the appearance of metal products throughout the country. In fact, Valmont Coatings is one of the largest custom galvanizers in North America. Our processes and transportation capacities are designed to efficiently handle steel products of all shapes and sizes for customers anywhere in the country.

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Booth 3346

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Ph: 351.231.419.320
Fax: 351.231.419.322
www.vesam.pt

VESAM is a European company that provides integrated solutions in steel and mixed construction worldwide, including the design, fabrication, assembly, monitoring and maintenance of residential, commercial and industrial buildings and bridges. The R&D Department creates innovative solutions for designers, manufacturers and contractors including structural health monitoring systems, sensors and software applications for design and management.

Voortman Corporation
Booth 2114

Manteno, IL
Ph: 815.468.6300
Fax: 815.468.6333
www.voortman.net

Voortman is the global technology leader established over 40 years ago and has been manufacturing machine tools for our business partners to increase productivity and profitability. Voortman partners experience cutting edge CNC machinery that processes profiles and plate utilizing high-speed precision processing technologies that ensures reliability and durability, backed by Voortman's advanced remote and field support. Voortman only uses reputable components suppliers to ensure part availability and future support.

Voss Engineering, Inc.
Booth 1224

Lincolnwood, IL
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Toll Free: 800.323.3935
Fax: 847.673.1408
www.vossengineering.com

Voss Engineering, Inc. provides expansion/slide bearing assemblies, bearing pads, and isolation materials for highway bridges, industrial structures, machines, process piping, and commercial buildings. Our product line includes the following structural bearing pad materials: SORBTEX (preformed fabric pad/cotton duck pad/GDP), NEOSORB (AASHTO grade polychloroprene), VSB Slide Bearings (PTFE and steel plate), and FIBERLAST or VOSSCO (random oriented fiber pads).

Walters Group
Booth 1546

Hamilton, ON
Canada
Ph: 905.388.7111
Fax: 905.575.7747
www.waltersgroupinc.com

Walters Group is a premier structural steel contractor creating iconic steel structures throughout North America. We offer a full spectrum of services from Design Assist through to erection. We have state-of-the-art fabrication and paint facilities that can produce complex Architecturally Exposed Structural Steel (AESS) structures including ornamental materials in conjunction with our Feature Walters division. We also offer cutting-edge steel products such as Total Joist and SPS. Stop by our booth to chat with our team.

We Engineers Pvt., Ltd.
Booth 1618

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Sri Lanka
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Structural Steel Detailing/Connection Design: A full-service engineering firm with five locations in three countries providing complete services to structural steel fabricators in North America for over 10 years. Our services include Structural Steel Detailing, Structural Steel Connection Design/Value Engineering, Welding Engineering and Estimation Services. Licensed Engineers on staff is an added advantage to our company over our competitors.

Westway Machinery Ltd.
Booth 1352

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www.westwaymachinery.com

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1307 TritonTek, Inc.
1309 Meyer Borgman Johnson
1311 Atema, Inc.
1313 SidePlate Systems, Inc.
1317 Bentley Systems, Inc.
1322 CMC Steel Products
1322 Commercial Metals Co. (CMC)
1323 Dowco Group of Companies
1329 Dowco Solution Centre
1330 J.H. Botts, LLC
1331 S-FRAME Software
1332 St. Louis Screw & Bolt
1333 Haydon Bolts, Inc.
1337 RISA Technologies
1343 FabSuite, LLC
1348 CS Unitec
1349 Qnect, LLC
1351 SKM Industries, Inc.
1352 Westway Machinery Ltd.
1353 Pacific Light and Energy
1401 Nucor - Corporation
1401 Nucor - Fastener Division
1401 Nucor - Plate Mill Group
1401 Nucor -Verco Decking, Inc.
1401 Nucor - Vulcraft Group
1401 Nucor - Yamato Steel Company
1402 Nucor - Corporation
1402 Nucor - Fastener Division
1402 Nucor - Plate Mill Group
1402 Nucor -Verco Decking, Inc.
1402 Nucor - Vulcraft Group
1402 Nucor - Yamato Steel Company
1406 Girder-Slab Technologies, LLC
1409 AZZ Galvanizing Services
1410 Radley Corporation
1411 Kubes Steel, Inc.
1413 1 Techno, Ltd.
1417 Gerdau
1423 FabTrol Systems, Inc.
1429 CANAM
1430 Kloeckner Metals Corp.
1433 Max Weiss Co., LLC
1437 Quebec Detailing Connection
1443 Schöck USA, Inc.
1445 Independence Tube Corporation
1447 Mecco Marking & Traceability
1448 Gantrex, Inc.
1450 Davi, Inc.
1503 Design Data
1510 Delta Structural Steel Services Group
1512 AZCO Steel Co.
1513 Unbonded Brace
1517 Metal Dek Group, a unit of CSi
1523 Tekla, Inc.
1529 ESAB Welding & Cutting Products
1532 Lapeyre Stair
1533 Abrasive and Fastening Solutions, Inc.
1537 TDS Industrial Services, Ltd.
1539 Real Technology, LLC
1541 The Blastman Coatings, Ltd.
1542 Freedom Tools, LLC
1543 Cerabco, Ltd.
1544 Penn Stainless Products
1545 Tuttle Railing Systems
1546 Walters Group
1550 Daito U.S.A., Inc.
1601 Star Seismic
1605 ArcelorMittal International
1611 AceCad Software, Inc.
1611 Pierce Technologies, Inc.
1612 Marubeni-Itochu Steel America, Inc. (MISA)
1612 Nippon Steel & Sumikin Bolt Corporation (NSSB)
1614 Magnus Inc.
1615 Simsona Corp.
1616 Construction News & Report Group
1617 CoreBrace, LLC
1618 Steel Dimensions, Inc., & Steel Dimensions India Pvt., Ltd.
1618 We Engineers Pvt., Ltd.
1623 Valmont Coatings
1629 Lincoln Electric
1636 COMSLAB
1637 PythonX - Lincoln Electric
1638 Pannier Corporation
1640 Copper State Bolt & Nut Co.
1644 The M.K. Morse Company
1651 AGT
1700 BendTec
1701 Strand7 Pty., Ltd.
1702 KTA-Tator, Inc.
1704 DGS Technical Services, Inc.
1704 eCADsystems, LLC
1705 Structural Stability Research Council
1706 TurnaSure, LLC
1707 The D.S. Brown Company
1710 Metals USA
1711 Peddinghaus Corporation
1714 Allied Machine & Engineering Corp.
1716 American Punch Company
1722 Infra-Metals Co.
1733 Ficep Corporation
1733 Steel Projects (Ficep Corp)
1751 RoboPlazma-Kadana
1753 FEIN Canadian Power Tool Company
1800 G.W.Y., Inc.
1803 Danny's Construction Company, LLC
1804 Fabreeka International, Inc.
1806 J. B. Long, Inc.
1807 InfoSight Corporation
1852 R. J. Watson, Inc.
1901 Brown Consulting Services, Inc.
1902 Mold-Tek Technologies, Ltd.
1903 Shop Data Systems, Inc.
1905 Cleveland City Forge
1906 Nitto Kohki U.S.A., Inc.
1911 Ocean Machinery, Inc.
1932 Controlled Automation, Inc.
2000 Hercules Bolt Company
2001 Hilti, Inc.
2004 Hypertherm, Inc.
2005 Combilift USA
2006 Cleveland Punch & Die Company
2031 Prodevco Industries
2037 Kinetic Cutting Systems, Inc.
2045 Inovatech Engineering
2110 Trilogy Machinery, Inc.
2114 Voortman Corporation
2120 Ajan Elektronik Servis San. Ve Tic., Ltd. Sti.
3031 Steel Founders' Society of America
3033 Steel Erectors Association of America
3035 Structural Engineering Institute of ASCE
3037 Engineering Ministries International
3039 Ironworker Management Progressive Action Cooperative Trust
3043 Steel Tube Institute
3045 Association of Women in the Metal Industries (AWMI)
3047 Steel Deck Institute
3049 Steel Joist Institute
3128 SPS North America - A Division of Intelligent Engineering
3129 LUSAS
3131 American Galvanizers Association
3134 American Welding Society
3136 Equipment Corps, Inc.
3137 Short Span Steel Bridge Alliance
3139 LARSA, Inc.
3143 Acrow Bridge
3144 Skidmore Wilhelm
3146 Eastern Pneumatics & Hydraulics, Inc./ McCann Equipment, Ltd.
3147 Bridge Grid Floor Manufacturers Association (BGFMA)
3149 TUV Rheinland Industrial Solutions
3150 The ISA Group
3152 DOTQS
3153 LeJeune Bolt Company
3228 PPG Protective & Marine Coatings
3229 Canadian Institute of Steel Construction (CISC)
3230 Ontario Erectors Association
3232 Descon Plus, Ltd.
3233 Nickel Institute
3234 GERB Vibration Control Systems, Inc.
3236 Gerard Daniel Worldwide
3237 Tectonix Steel, Inc.
3242 Bull Moose Tube Co.
3243 LS Industries, Inc.
3244 Greenbrook Engineering Services
3246 Eberl Iron Works
3247 Farmount Roll and Forming, Inc.
3247 Totten Tubes, Inc.
3248 Lohr Structural Fasteners
3249 Applied Bolting Technology, Inc.
3250 Image Stud Welding
3252 Buckner Companies
3329 American Institute of Steel Construction
3329 National Steel Bridge Alliance (NSBA)
3332 Steel Studio, Inc.
3337 Chicago Metal Rolled Products
3342 Bluebeam Software
3343 Chicago Clamp Company
3345 Bradken, Inc.
3346 VESAM Engenharia S.A.
3347 Cast ConneX Corporation
3348 House of Threads
3351 Lindapter USA
3436 Peikko-Supermetal
3437 HIPOWER
3438 Roche, Ltd.
3441 CADeploy, Inc.
3442 Anatomic Iron Steel Detailing
3443 Macalloy
3445 Redaelli Engineering
3447 Behringer Saws, Inc.
3449 Madison Chemical Industries, Inc.
3451 BeamCut Systems
Rm. *Modern Steel*
830 *Construction* magazine