

Abrasive and Fastening Solutions, Inc.

Booth 646

Yorkville, IL

Ph: 630.882.9010

Fax: 630.882.9272

www.abrafast.com

The Blind Bolt Master Distributor. Manufacturer of Anchor Bolts and Tie Rod Assemblies. Leading the way in the abrasives industry, whether you're grinding a weld or polishing to a mirror finish, we have the abrasives and tooling you need. On-time distribution of all Structural Bolts, Concrete Anchoring Systems, Self-Drilling Screws, and Weld Studs! Online ordering available.

AceCad Software, Inc.

now known as **StruMIS, LLC**

Booth 708

Exton, PA

Ph: 610.280.9840

Fax: 610.280.9841

www.strumis.com

StruMIS LLC is a world-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. StruMIS LLC has global operations providing sales, training and technical services that support our customers.

AGT Robotics

Booth 346

Trois-Rivières, QC

Canada

Ph: 819.693.9682

Fax: 819.693.9028

www.beam-master.com

AGT Robotics is the manufacturer of the BeamMaster's range. Our Fully Automated Steel Beam Assembler has been designed for the structural steel industry. It can fit and weld accessories on beams, channels and tubings without any human intervention. With our SelfLearning Technology, our products DON'T REQUIRE ANY PROGRAMMING. We also provide a version "weld only" with an offline programming and a SLT version.

Ajan Elektronik Servis San. Ve Tic., Ltd. Sti.

Booth 450

Cigli, Izmir

Turkey

Ph: 90.232.3281202

Fax: 90.232.3281501

www.ajannc.com

CNC plasma cutting machine manufacturer.

Allied Machine and Engineering Corp.

Booth 404

Dover, OH

Ph: 330.343.4283

Toll Free: 800.321.5537

Fax: 330.602.3400

www.alliedmachine.com

Allied Machine & Engineering Corp. provides hole-making solutions for the metal cutting industry worldwide. Allied offers complete solutions for drilling, threading, porting, boring, 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.



**ALLIED MACHINE
& ENGINEERING CORP**

American Alloy Steel

Booth 1154

Houston, TX

Ph: 713.462.8081

Toll Free: 800.231.3502

Fax: 713.462.0527

www.aasteel.com

American Alloy Steel was established in 1971, specializing in PVQ grades for the refining/petrochemical industry. Over the years our business has grown to include grades, which support a broader range of industries including structural grades such as A 36, A 572-50/60/65, A 588, A 709, A 633, A 514 and our latest addition—A 1066-50/60/65 (TMCP). To help support our customers we have multiple stocking locations strategically located across the continental U.S. Our computer controlled high definition plasma cutting produces the tight tolerances demanded by the industry today. For material emergencies we offer 24 hr service every day of the year.

American Galvanizers Association

Booth 1230

Centennial, CO

Ph: 720.554.0900

Fax: 720.554.0909

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 958

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 1252

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 408

Euclid, OH

Ph: 216.731.4501

Toll Free: 800.243.1492

Fax: 800.261.6270

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 1229

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 626

North Vancouver, BC

Canada

Ph: 604.841.0555

Fax: 604.929.1393

www.anatomiciron.com

Anatomic Iron Steel Detailing specializes in complex steel detailing, design-detailing, connection design, BIM services, design consulting and 3D modeling. We operate both Tekla and SDS2. Our team-oriented approach with our staff and clients has resulted in an outstanding track record of completing high profile complex projects accurately and on time. With over 80 staff we can detail over 5,000 tons of structural steel per month. Please review our website or call to discuss our project history.



Applied Bolting Technology, Inc.

Booth 1026

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.



ArcelorMittal International

Booth 900

Chicago, IL

Ph: 312.899.3500

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.



Armatherm

Booth 513

New Bedford, MA

Ph: 973.810.2899

Toll Free: 800.580.3984

www.armatherm.com

The original bolt-through structural thermal break pad. Stop cold bridging and heat energy losses. Ultimate compressive strength with independently documented compressive creep data. If you design or detail structural connections and have to address LEED compliance issues, call at the stand for demonstrations and information.

exhibitors

Association of Women in the Metal Industries (AWMI)

Booth 1246
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 838
Chicago, IL
Ph: 312.861.3000
www.atema.com

Atema provides on-call assistance, customized onsite training programs, and executive management assistance to the managers of structural steel firms. Our organization 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 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 1051
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.

Atlai Software – Sales Resource Planning (SRP) | 3D CPQ + CRM

Booth 609
Charleston, SC
Toll Free: 855.462.8528
www.atlati1software.com

Sell and produce more complex products in less time at lower cost. Atlai Sales Resource Planning™ (SRP™) Software is the first SaaS-based enterprise solution to combine CPQ, CRM and SFA into a single application using a revolutionary 3D virtualized interface and mobile technology. It integrates with MRP and ERP systems. Now sales reps can close more deals in as little as one visit, and manufacturing can deliver with greater speed and accuracy.

Autodesk, Inc.

Booth 820
San Rafeal, CA
Ph: 781.839.5300
Fax: 781.839.5333

www.autodesk.com/advancesteel
Built on Autodesk® AutoCAD® platform, Autodesk® Advance Steel provides 3D modeling tools to help you accelerate design and detailing. The latest release includes more powerful integration with Autodesk® Revit® and Autodesk® Navisworks®, a redesigned user-interface, and documentation tools that help save time and reduce rework on shop drawings.

AVEVA, Inc.

Booth 457
Houston, TX
Ph: 713.977.1225
www.aveva.com

AVEVA is a leader in engineering design and information management solutions for the plant, power and marine industries. For more than 45 years, AVEVA has delivered business-critical software solutions to owner operators, engineering contractors and shipbuilders around the world.

AZZ Galvanizing Services

Booth 500
Fort Worth, TX
Ph: 817.810.0095
Fax: 817.336.5354

www.azzgalvanizing.com
AZZ Galvanizing Services, a division of AZZ incorporated, headquartered in Fort Worth, Texas owns and operates 36 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.

Behringer Saws, Inc.

Booth 550
Morgantown, PA
Ph: 610.286.9777
Toll Free: 888.234.7464
Fax: 610.286.9699

www.behringersaws.com
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.

Bendco, Inc.

Booth 1152
Pasadena, TX
Ph: 713.473.1557
www.bendco.com

Bendco is an industry leader in pipe and steel fabrication, specializing in heat induction bending in addition to cold bending of angles, beams, channels, flat bar and coils. Bendco is an ISO 9001 company, and also carries ASME code stamps U.S. and R. We offer 24 hour service for turn around work when needed.

BendTec, Inc.

Booth 600
Duluth, MN
Ph: 218.722.0205
Toll Free: 800.BENDTEC
Fax: 218.722.6598
www.bendtec.com

BendTec is a LEADER in Induction bending and fabrication of tubular members for a variety of structural and architectural applications, fabrications, design, and engineering. BendTec is AISC Certified in Building Fabricator, Bridge Fabricator-Intermediate (Major) and Fracture Critical Endorsement. 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, Lond Radius Bends, Light/Power Poles, Signs, Window Mullions.

Bentley Systems, Inc.

Booth 914
Exton, PA
Ph: 610.458.5000
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.

Birmingham Fastener, Inc.

Booth 1203
Birmingham, AL
Ph: 205.595.3511
Toll Free: 800.695.3511
Fax: 205.595.3511
www.bhamfast.com

Birmingham Fastener, Inc. is a full-line distributor of structural fasteners for the domestic and international makers. We have a manufacturing facility in Birmingham, AL that enables us to provide you with non-standard structural bolting and any type of welded assembly, threaded rod, or bent anchor bolt you might need. We currently have branches in: Dallas, TX; Huntsville, AL; Jacksonville, FL; Mobile, AL; and Omaha, NE.

Birmingham Rail & Locomotive

Booth 1214
Birmingham, AL
Ph: 205.424.7245
Toll Free: 800.241.2260
Fax: 205.424.7436
www.birminghamrail.com

Birmingham Rail and Locomotive supplies rail and accessories for overhead cranes and railroad applications. All common and many hard to find sections are available along with materials required to put rail into service. The locomotive divisions provides service, repair, and re-builds along with parts for modern and older locomotives.

Bluearc Stud Welding

Booth 928
Lawrenceville, GA
Ph: 770.513.2066
Toll Free: 877.824.7883
Fax: 770.513.2077

www.bluearcstudwelding.com
Bluearc Stud Welding is one of only a few manufacturers that offer complete stud welding solutions. Bluearc not only provides cutting-edge equipment technology that we design and build ourselves, but we also provide state-of-the-art weld studs fasteners and other innovative stud weld fastening solutions. You can rely on Bluearc Stud Welding to find the best solutions for you regardless of what brand of stud welding equipment you may be using. At Bluearc, 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.

Bluebeam Software

Booth 938
Pasadena, CA
Ph: 626.788.4100
Toll Free: 866.496.2140
Fax: 626.398.9210
www.bluebeam.com

Bluebeam Revu provides powerful PDF solutions that digitize workflows and speed up productivity across departments, including detailing, estimating and production. Create and red-line 2D and 3D PDFs with industry-standard markups, create custom stamps, and perform takeoffs with calibrated measurement and count tools. Respond to RFIs, create submittals, and complete punchlists faster than ever before. Collaborate in real time from your desktop, tablet PC or iPad using Revu's cloud-based solution, Bluebeam Studio™.

exhibitors

Cleveland Punch & Die Co.

Booth 252
Ravenna, OH
Ph: 330.296.4342
Toll Free: 800.451.4342
Fax: 800.451.6877

www.clevelandpunch.com

Since "1880" The Cleveland Punch & Die Company has built and developed long lasting partnerships with Original Equipment Manufacturers and Business Owners serving all ends of the Steel Industry. Steel Fabrication & Construction: Bridge Fabrication: Steel Joist: Pre Engineered Buildings: Sheet Metal & Plate: Oil & Gas: Original Equipment Manufacturers continue to trust and recommend our products to meet and surpass our customer's expectations. We are convinced that the tradition and reliability we have built in manufacturing Punches, Dies and Shear Blades, will lead to future growth opportunities for another 135 Years. The true and respected leader in the industry!

CloudCalc, Inc.

Booth 1211
Houston, TX
Ph: 713.623.1263

www.cloudcalc.com

CloudCalc, Inc. is delivering structural engineering software over the Cloud. Analyze steel structures against the requirements of the AISC code while taking advantage of the device independence, mobility, collaboration, licensing flexibility, and IT cost savings, that only the Cloud can bring.

Combilift USA

Booth 444
Greensboro, NC
Ph: 336.378.8884
Toll Free: 877.266.2456
Fax: 336.378.8842

www.combilift.com

The Combilift is an engine-powered four-directional forklift designed primarily for handling long loads in confined areas. Suitable for use both inside and out, the machine can operate in aisles as narrow as 80". The fully synchronized four-way steering system provides excellent maneuverability.

COMEQ, Inc.

Booth 353
White Marsh, MD
Ph: 410.933.8500
Fax: 410.933.1600

www.comeq.com

Exclusive U.S. Distributor for Quality Fabricating Machinery including GEKA Hydraulic Single-Cylinder and Dual-Cylinder Ironworkers, Automated Ironworkers and Automated Punching Systems. Allow us to demonstrate how GEKA can save you money by decreasing your layout time and labor costs while increasing your accuracy. Also, available are PARMIGIANI Angle and Plate Bending Rolls, SAFAN Electric Press Brakes, PRIME-LINE Hydraulic Forming Centers, EUROMAC, CNC Punching Machines and more.

Commercial Metals Co. (CMC)

Booth 936
Irving, TX
Ph: 214.689.4300

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.

Computer Control Systems S.A.

Booth 630
Athens, Attiki
Greece
Ph: 30.210.8051730
Fax: 30.210.6147121

www.ccs.gr

Computer Control Systems S.A. has been developing structural engineering software since 1987, with a focus on the design and analysis of steel and composite structures and components. We also provide engineering consultancy services with a background in the design and calculation of bridges, walkways, stadiums and buildings. Our software combines our engineer's extensive expertise in EuroCode and AISC norms and requirements with innovative IT solutions that deliver reliable results and enhanced productivity to our customers.

COMSLAB

Booth 1208
Concord, ON
Canada
Ph: 855.787.1980

www.comslab-usa.com

COMSLAB is a long-span and shallow composite floor system that helps structural steel compete with the low floor-to-floor concrete designs. COMSLAB is a lightweight assembly that has UL listed EXPOSED and UNRESTRAINED ratings of 1, 1½ and 2 hrs for spans of 30+ feet! It's ideal for all elevated floor construction such as hotels, schools, office, HIGH-RISE, multi-residential and medical buildings.

Controlled Automation

Booth 112
Bryant, AR
Ph: 501.557.5109
Fax: 501.557.5618

www.controlledautomation.com

Controlled Automation is a customer-driven company specializing in the design and manufacture of superior fabricating equipment. Our mission, as a team, is to strengthen and grow through the success of our customers while offering them constant respect, gratitude, and a quality product. Along with new machinery, we offer material handling systems to compliment each of our machines. All machines, software, and controls are designed, manufactured, and supported entirely in the United States.

ConXtech, Inc.

Booth 1016
Pleasanton, CA
Ph: 510.264.9111
Fax: 510.264.1181

www.conxtech.com

ConXtech offers ConX, a "Chassis Based Modular" structural steel system for rapid delivery of pipe rack, high-density residential, healthcare and commercial structures. With ConX connections, beams are simply lowered and locked onto columns, resulting in safer, faster assembly. The modular ConX System, with standardized processes and advanced manufacturing, produces structures with unprecedented efficiency, precision and quality. The ConX System is AISC codified, OSHPD approved and has delivered over 7 million sf of structure to date.

Copper State Bolt & Nut Co.

Booth 745
Phoenix, AZ
Ph: 602.272.2384
Toll Free: 800.603.6887
Fax: 602.233.9182

www.copperstate.com

Copper State Bolt & Nut Co. has proudly served the southwestern U.S. since 1972. Founded with six employees in a 6,000 square foot warehouse, the company now supports more than 15,000 customers through 450 employees in 21 locations in Arizona, Texas, Colorado, New Mexico and Nevada. Rooted in the principles of quality and customer service, Copper State provides a wide product offering of fasteners, construction products, industrial supplies, power tools & accessories, fluid sealing products, customer specific kits, and specially manufactured items. Our products and services support customers in the mining, construction, steel fabrication, renewable energy, municipality, OEM/MRO, fluid sealing, and wholesale/retail industry sectors. In every one of our locations Copper State is proud to support the very smallest of customers, the very largest of customers, and everyone in between.

Core Brace, LLC

Booth 501
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.



Cosen Saws USA

Booth 246
Charlotte, NC
Ph: 704.943.1030
Toll Free: 877.SAWING.1
Fax: 704.943.1031

www.cosensaws.com

Since its establishment in 1976, Cosen saws has continued its growth into one of the world's largest professional band saw manufacturers. Today's Cosen manufactures over 100 models including manual band saw, semi-automatic band saw, automatic band saw, and NC band saw in types and from 200mm (8") to 2000mm (78") in capacities. With a record of more than 82,000 band saws sold to all five continents including Germany and Japan, Cosen's markets expand internationally to over 80 countries through authorized distributors for the metal cutting industry.

CS Unitec

Booth 544
Norwalk, CT
Ph: 203.853.9522
Toll Free: 800.700.5919
Fax: 203.853.9921

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.

Curtiss-Wright Surface Technologies

Booth 746
Paramus, NJ
Ph: 201.843.7800
Fax: 201.843.3460

www.cwst.com

Curtiss-Wright Surface Technologies (CWST) provides engineered coatings, shot & laser peening and analytical testing services for components in demanding service environments via its global network of over 70 locations. CWST provides solutions to corrosion, fatigue, lubrication & fastener torque-tension applications. CWST business units include E/M Coating Services, Metal Improvement Company, IMR Test Labs, & FW Gartner Thermal Spraying.

D-MAC SAME DAY Steel Deck

Booth 844
Alpharetta, GA
Ph: 770.664.7120
Toll Free: 800.878.3622
Fax: 770.664.5682

www.SameDaySteelDeck.com

D-MAC SAME DAY Steel Deck specializes in solving your STEEL DECK EMERGENCIES with SAME DAY shipment of steel deck and accessories fabricated to your specifications. With over 500,000 square feet of steel deck available at our 7 locations, D-MAC has been helping fabricators and erectors avoid costly jobsite delays for over 25 years!

exhibitors

DACS, Inc.

Booth 1108
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.

Booth 146
Elk Grove Village, IL
Ph: 847.437.6788
Fax: 847.437.6789
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.

Danny's Construction Company, LLC

Booth 743
Shakopee, MN
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)

DAVI, Inc.

Booth 645
Dallas, TX
Ph: 972.661.0288
Toll Free: 888.282.3284
Fax: 972.661.5676
www.davi.com

DAVI: More than ever, applied technology is being called upon to solve manufacturing's quest for global competitiveness. The challenge is to locate the best technology 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 1005
Idaho Falls, ID
Ph: 208.528.6110
www.degroup.com

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.

Booth 850
Chicago, IL
Ph: 312.278.4420
Toll Free: 888.8.DESCON
Fax: 312.219.8406
www.desconplus.com

Descon is the industry standard for structural steel connection design software. Celebrating 30 years of market dominance, Descon continues to actively consult user input and exchange ideas with top industry voices. Descon software is known for eliminating hours of design and analysis work on connections, producing fully-accepted calculations, supporting design flexibility and is recommended by engineers, detailers and fabricators across 35+ countries.

Design Data

Booths 800 & 808
Lincoln, NE
Ph: 402.441.4000
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.



DGSTS, Inc.

Booth 542
Elgin, IL
Ph: 630.539.8200
Fax: 630.307.7600
www.dgsts.com

DGSTS, Inc., Elgin, IL, has become a well-known steel detailing company among the fabrication industry and is emerging as one of the leading design and detailing companies in the U.S. and Canadian markets. Currently we have 450+ detailers, professional engineers and several project management teams along with a separate team for quality assurance headed by a P.Eng. Our services extended to design services besides steel detailing using SDS/2, Tekla and AutoCAD. Working with large fabricators like Cives, Schuff Steel, Steelfab, CMC, Prospect Steel, 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 542.

Eagle Threaded Products, Inc.

Booth 1145
Waterloo, IN
Ph: 260.402.6402
Fax: 260.837.3803
www.eaglethreaded.com

Eagle Threaded Products is a U.S. based manufacturer of U-Bolts, Tie Rods, Anchor Bolts, Sag Rods, Rod Bracing and Wire Forms. Our team has over 75 years combined experience in producing quality parts from 100% certified US material. Eagle Threaded Products will produce the finest quality parts for your critical application and deliver them on time-every time. Contact us today and see how we can help supply you with quality, Made in the USA, parts.

Eastern Pneumatics & Hydraulics, Inc.

Booth 1129
Salem, NH
Ph: 603.893.7662
Toll Free: 800.356.5624
Fax: 603.893.7745
www.ephtools.com

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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 Unistrut 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.

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www.dgsts.com

eCADsystems Inc in Elgin, IL is a division of DGSTS, Inc. has become a well-known steel detailing company among the fabrication industry and is emerging as one of the leading detailing companies in the U.S. and Canadian markets. Currently we have 450+ detailers, Professional Engineers, and several project management teams along with a separate team for quality assurance headed by a P.Eng. Our services extended to steel detailing using SDS/2, Tekla and AutoCAD. Working with large fabricators like Cives, Schuff Steel, Steelfab, CMC, Prospect Steel, 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 542.

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Fax: 719.633.2970
www.emiusa.org

Engineering Ministries International (eMI) is an organization of engineers and architects who offer a technical design service to Christian Missionaries serving the poorest of the poor in 3rd world countries. The volunteers pay their own trip expenses, don't charge for their design services, come along side a missionary who wants to build something that is complicated enough to require professional expertise. The services are offered on short-term mission trips.

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Exact Detailing Ltd., with three locations in British Columbia Canada, provides a variety of timely, accurate, and affordable steel detailing services in either metric or imperial measures. Our end products are fully AISC and CISC compliant. Other services include consultation, project management/coordination, data management services; and through a strategic partnership, we also offer a state of the art surveying service.

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Booths 908 & 1008

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www.gerb.com

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www.gerdau.com/longsteel

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Haydon Bolts, Inc. is a 151-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 and 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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www.infra-metals.com

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Schererville, IN
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www.integrus.biz

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International Design Services, Inc.

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Ironworker Management Progressive Action Cooperative Trust (IMPACT)

Booth 1028

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.

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www.jblong.com

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Booth 829

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Fax: 815.726.5994

www.jhbotts.com

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Kinetic Cutting Systems, Inc.

Booth 236

West Burlington, IA
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Toll Free: 800.606.2954
Fax: 815.516.5190

www.kineticusa.com

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Roswell, GA
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www.kloecknermetals.com

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Lindapter USA

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Fax: 610.590.0457
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LNA Solutions

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Ann Arbor, MI
Ph: 888.724.2323
Fax: 734.677.2339
www.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

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Houston, TX
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Fax: 281.446.7805
www.lohrfasteners.com

Stop by our booth 730 to check out our Generation 2 Smarthex TC and see why the Smarthex is the Smart Choice for your projects. We will also have our line of TC installation tools and nut buster (for easy fast bolt removable) on display. We look forward to seeing you at the 2015 convention.

LS Industries, Inc.

Booth 508
Wichita, KS
Ph: 316.265.7997
Toll Free: 800.533.8008
Fax: 316.265.0013
www.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 416
West Salem, WI
Ph: 608.786.1761
Fax: 608.786.1768
www.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.

Macalloy

Booth 1132
Sheffield, South Yorkshire
United Kingdom
Ph: 646.328.5071
www.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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Booth 659
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Fax: 248.647.7506
www.magnicoatings.com

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www.maxweiss.com

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.



MDX Software

Booth 1150
Columbia, MO
Ph: 573.446.3221
Fax: 573.446.3278
www.mdxsoftware.com

MDX Software Curved & Straight Steel Bridge Design & Rating is in use by many top design firms and DOTs to design and rate steel girder bridges for compliance with AASHTO Specifications: the 7th Edition LRFD Bridge Design Specifications, the 2nd Edition Manual for Bridge Evaluation (LFRF) including 2014 interims, and the 17th Edition AASHTO Standard Specification for Allowable Stress Design (ASD) and Load Factor Design (LFD).

Mecco Marking & Traceability

Booth 1126
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Toll Free: 888.369.9190
Fax: 724.779.9556
www.mecco.com

MECCO, a leader in industrial part identification systems since 1889, offers a full line of laser and dot peen marking technologies for workstations, portable part marking, and integrated production lines. MECCO has developed a number of innovative solutions for the evolving needs of industry and helped clients solve their marking problems with a host of materials, processes, and applications.

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Columbia, SC
Ph: 803.771.7920
Toll Free: 800.554.5421
Fax: 803.799.6811
www.metaldek.com

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).



Metal Fatigue Solutions

Booth 1030
Las Vegas, NV
Ph: 702.800.5542
www.metal-fatigue-solutions.com

Metal Fatigue Solutions Inc., (MFS) develops devices and systems that indicate the true status of fatigue damage in a metal component. MFS currently produces the Electrochemical Fatigue Sensor (EFS™), an instrument that detects very small growing fatigue cracks in metals and the Fatigue Fuse, which quickly and easily verifies the remaining fatigue life of structures.

Metals USA

Booth 526
Langhorne, PA
Ph: 267.580.2100
Toll Free: 800.523.3340
Fax: 267.580.2121
www.metalsusa.com

Metals USA inventories, processes and distributes structural steel and plate products. These products and services are routinely supplied to the steel fabrication community throughout North America. Material Grades supplied include ASTM A992, ASTM A572, ASTM A588, ASTM A500 and ASTM A36. Our inventories of shapes, bars, plates and hollow structural members are commonly used in building and bridge applications. Services include cutting to length, tee splitting, cambering, forming, bracing, connection materials and project management. Metals USA inventories, combined with our many years of experience, provide structural steel consumers with efficient supply solutions.

Meyer Borgman Johnson

Booth 412
Minneapolis, MN
Ph: 612.338.0713
Fax: 612.337.5325
www.mbjeng.com

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.

exhibitors

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Booth 1223
Detroit, MI
Ph: 313.933.5890
Toll Free: 800.521.8104
Fax: 313.933.0440

www.michiganpneumatic.com

Michigan Pneumatic Tool is a leading manufacturer of quality air tools for over 69 years. Serving all industries: Petrochemical, construction, demolition, rental and foundry. MPT offers a complete line of new and refurbished air tools including: impact wrenches, drills, sanders, grinders, saws, riveters, air hammers, rivet busters, hot riveters, chipping hammers, scalers, rammers, clay diggers, pavement breakers, rock drills, air movers, hoists and tuggers. Providing expert service and parts for most major brands of air tools.

Midwest Structural Products

Booth 858
Indianapolis, IN
Ph: 317.884.5443
Fax: 317.884.5444

www.midweststructuralproducts.com

Midwest Structural Products is an exclusive structural bolt and construction related products distributor. The company and its members take pride in their knowledge and expertise and are strongly committed to providing industry leading services to our customers. Our centralized location permits for ease of shipping throughout the North American Market. We look forward to working with you as we connect the world together, one fastener at a time.

MISA/NSSB

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www.xtb-bolt.com

NSSB is a world class producer of bolts from Japan. XTB is new to the market with its' tensile strength of minimum 40% stronger than the conventional A490 and A325 bolts. XTB has now received their ASTM # for the Tension Controlled bolt and we are waiting on the ballot for Heavy Hex. XTB is produced in 1, 1½" and 1¼" lengths of up to 9". Come to our booth and learn more about our unique product.

Modern Steel Construction magazine

TBD
www.modernsteel.com

Mold-Tek Technologies, Ltd.

Booth 608
Akron, OH
USA & India
Ph: 330.867.4505
Fax: 330.867.4506

www.moldtekindia.com

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 Institute of Steel Detailing, Inc.

Booth 1250
Oakland, CA
Ph: 510.568.3741
Fax: 510.568.3781

www.nisd.org

The National Institute of Steel Detailing (NISD) is an international association that advocates, promotes and serves the interests of the steel detailing industry. NISD is an association of unified company owners and individuals at the local, regional and international levels. It promotes to fabricators, architects, engineers and contractors a better understanding of the importance of detailing services in the construction process. NISD fosters a professional

approach to business, by advocating improved quality through member networking, education and certification.

National Steel Bridge Alliance

Booth 958
Chicago, IL
www.steelbridges.org
NSBA's Mission Is to Establish Steel as the Preferred Material for Bridges.



New Millennium Building Systems

Booth 920
Fort Wayne, IN
Ph: 260.969.3582

www.newmill.com

New Millennium engineers and manufactures standard steel joists, architecturally unique steel joists, and steel decking. The company is a leader in BIM-based steel joist design and BIM process management. New Millennium has also introduced the Flex-Joist Tension-Controlled Open Web Steel Joist design approach for increased steel joist strength, reliability and ductility. Among the benefits of the new approach is enhanced building safety, providing an early warning in the event of a roof overload condition.

Nitto Kohki U.S.A., Inc.

Booth 517
Roselle, IL
Ph: 630.394.9393
Toll Free: 800.323.8828
Fax: 630.924.0303

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.

NSSB/MISA

Booth 602
Tokyo, Japan
New York City
Ph: 212.660.6053
Fax: 212.660.6070

www.xtb-bolt.com

NSSB is a world class producer of bolts from Japan. XTB is new to the market with its' tensile strength of minimum 40% stronger than the conventional A490 and A325 bolts. XTB has now received their ASTM # for the Tension Controlled bolt and we are waiting on the ballot for Heavy Hex. XTB is produced in 1, 1½" and 1¼" lengths of up to 9". Come to our booth and learn more about our unique product.

Nucor - Corporation

Booths 700 & 703
Charlotte, NC
Ph: 704.366.7000
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.



Nucor - Fastener Division

Booths 700 & 703
St. Joe, IN
Ph: 260.337.1600

Toll Free: 800.955.6826

Fax: 260.337.1726

www.nucor-fastener.com

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Toll Free: 800.334.2047
Fax: 859.282.7702

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 jobsite, wherever it is located.



Nucor - Plate Mill Group

Booths 700 & 703
Cofield, NC; Tuscaloosa, AL
Ph: 252.356.3700
Toll Free: 877.626.8267
Fax: 252.356.3770

www.nucorhertford.com

www.nucortusk.com

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 700 & 703
Phoenix, AZ
Ph: 602.272.1347
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 new PunchLok II system, which utilizes the patented PunchLok II tool to achieve higher shear values at a lower cost through high-quality side seam attachments.



Nucor – Vulcraft Group

Booths 700 & 703

Fort Payne, AL
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Fax: 256.845.2823

www.vulcraft.com

Steel joists, joist girders, composite floor joists, special profile steel joists, and floor & roof deck. Vulcraft facilities are located in South Carolina, Nebraska, Alabama, Texas, Indiana, Utah & New York.



Nucor – Yamato Steel Company

Booths 700 & 703

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 arc building shapes. Grades include ASTM A36, ASTM A572, ASTM A588, ASTM A690, ASTM A709, ASTM A992; and CSA G40.21-13 Grades 345WMM and 345WMT.



Ocean Machinery, Inc.

Booth 128

Fort Lauderdale, FL
Ph: 954.956.3131
Toll Free: 800.286.3624
Fax: 954.956.3199

www.oceanmachinery.com

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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Booth 933

Dripping Springs, TX
Ph: 512.858.2007
Toll Free: 800.563.6737
Fax: 512.858.2008

www.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 FabSuite, 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 Stair Corporation

Booth 632

Salem, OR
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Pacific Stair Corporation, a leader in advanced stair system technology, has been located in Salem, Oregon for over twenty-

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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.

Pan Gulf Technologies Pvt., Ltd.

Booth 1054

Mumbai, Maharashtra
India
Ph: 91.22.6156.6256
Fax: 91.22.6156.6257

www.pangulftech.com

Pan Gulf Technologies Pvt. Ltd. is an ISO 9001 certified Engineering Service provider based in India with a staff strength of 200+, catering to customers world-wide. Our main activities are Design and Detail Engineering in the fields of: 1. Civil: RCC Design and Rebar Detailing 2. Structural: Steel Design and Detailing (3D Modeling) 3. Static Equipment and FEA 4. Piping, Electrical and Instrumentation.

Pannier Corporation

Booth 406

Pittsburgh, PA
Ph: 412.323.4900
Toll Free: 877.726.6437
Fax: 412.323.4962

www.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.

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Booth 952

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Fax: 562.941.8102

www.paramount-roll.com

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Booth 953

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Toll Free: 800.800.4736
Fax: 209.466.8420

www.pdmsteel.com

PDM Steel is an established heavy carbon steel and steel processing supplier in the Western US. PDM carries an extensive inventory of most steel products and specializes in plate processing for a multitude of structural and manufacturing applications. With 12 locations in the west, PDM has the experienced professionals, ideal inventory, preferred equipment, and strategic locations to provide you extraordinary steel solutions When and Where You Need It!

Peddinghaus Corporation

Booth 100

Bradley, IL
Ph: 815.278.0742
Fax: 815.937.3800

www.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 enhanc-

ing 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 USA, Inc.

Booth 1237

Sharon Hill, PA
Toll Free: 888.734.5561

www.peikkousa.com

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Fax: 817.275.2335

www.piereseach.com

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South Korea
Ph: 2.3457.0114

www.posco.com

POSCO is a world-class steel maker and Asia's most profitable steelmaker. Currently, Expand production base in overseas countries such as Vietnam, India, China, Mexico, Australia, etc. For building and bridge structures, we provide world top class high-strength steels, seismic resistant steels, hot/cold rolled steels, wire rods, and galvanized steels.

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Booth 1110

Pittsburgh, PA
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www.ppgpmc.com/northamerica

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Prodevco Industries

Booth 434

Saint-Georges, QC
Canada
Ph: 418.226.4480
Fax: 418.226.4481

www.prodevcoind.com

Prodevco Industries is a team of passionate individuals who works into developing various technologies for the structural steel industry. Whether you are interested in the PCR42 Advanced Robotic Plasma Steel Cutting, the PCR31 or the ProFitter 3D Projection Fitting System, the Prodevco's hardware and software development team is the solution for steel due to the difficult challenges you face in myriad industries.

PythonX – Lincoln Electric

Booth 420
 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 close to 200 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 done on one machine, you save valuable shop space. The PythonX instantly automates every structural steel fabrication operation in your plant. Four-week delivery.

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Booth 738
 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.

R. J. Watson, Inc.

Booth 1105
 Alden, NY
Ph: 716.901.7020
Fax: 716.901.7015
www.rjwatson.com

R. J. Watson designs, manufactures, and markets high load multirotational disc bearings, spherical bearings, and rocker bearings, seismic isolation bearings, bridge expansion joints (small movement bonded joint seals, and large movement finger joints), spray-applied waterproofing membranes, and high strength fiber composite materials.

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Booth 711
 Grand Rapids, MI
Ph: 616.554.9060
Fax: 616.554.9008
www.radley.com

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Real Technology, LLC

Booth 1222
 Houston, TX
Ph: 832.251.9400
Fax: 713.456.2513
www.realtechcad.net

Real Technology offers our clients superior Steel Detailing services: Proven technology, round-the-clock execution capabilities and the cost efficiencies of an offshore delivery structure. Our front and back offices work in tandem throughout your project's lifecycle to ensure success at every stage.

www.aisc.org/nascc

RISA Technologies

Booth 720
 Foothill Ranch, CA
Ph: 949.951.5815
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.

Ronstan Tensile Architecture

Booth 839
 Portsmouth, RI
Ph: 401.293.0539
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.

Rotator Industries

Booth 558
 Houston, TX
Ph: 832.833.1250
www.rimcorotator.com

Rotator Industries provide material handling machines used to position steel for welding. The RIMCO ROTATOR has been developed to take risk and cost out of holding and turning structural steel beams by encapsulating the steel within two turning rings, allowing for fewer lifts. It ensures the safest workplace, increases efficiency of your fabricating staff through more output of tonnes per hour, less fatigue and better quality welds.

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Booth 1201
 Belle Chasse, LA
Ph: 504.392.8811
Fax: 504.392.2173
www.royalcoatings.net

Royal Coatings, Inc. manufactures the fastest drying coatings and primers available for the metal building industry. Royal Shop Primer and Royal Universal Primer achieve early water resistance, on average 30% faster than traditional alkyds. Both primers are formulated with Royal's FLASH-DRY TECHNOLOGY, which allows earlier part handling. Give your metal the Royal treatment.



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



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SE University (by SE Solutions, LLC)

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 Holland, MI
Ph: 616.546.9420
www.LearnWithSEU.com

SE University is a web-based Continuing Education Resource for Structural Engineers, focused on helping you improve your business. SE University provides regularly scheduled live web seminars on a wide variety of topics, to help you increase productivity and profitability. The SEU Resource Center—including video tips and structural engineering information through the SEU Innovation hub—is now part of every SE University subscription. Provide the benefit of ongoing education to your engineers by participating in SE University!

Sherwin-Williams

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Toll Free: 800.524.5979
Fax: 440.826.1989
www.sherwin-williams.com/protective



Sherwin-Williams Protective & Marine Coatings' coatings are ideal for shop application and available through its 4,000 distribution locations. The Specifier Services Group at Sherwin-Williams offers NACE and SSPC-certified Corrosion Specification Specialists to ensure that your project uses technologies that reduce the critical planned timeline and achieves its expected service life. For more information, visit us at booth #842.

Shop Data Systems, Inc.

Booth 502
 Garland, TX
Ph: 972.494.2719
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 1245
 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 1014
 Mission Viejo, CA
Ph: 949.238.8900
Toll Free: 800.475.2077
www.sideplate.com



For 20 years, SidePlate Systems has partnered to engineer safe and efficient structures through innovation. 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 SidePlate Bolted connection delivers even greater cost savings and reduces field time on low seismic (R=3) projects.

exhibitors

Simpson Strong-Tie Booth 1151

Pleasanton, CA
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Toll Free:
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www.strongtie.com

For more than 55 years, Simpson Strong-Tie® has led the industry in product solutions that increase the structural integrity of homes and buildings making them stronger and safer. Products include Wood and Steel Strong-Wall® shearwalls, Anchor Tiedown Systems, Strong Frame® ordinary moment frames, products for Cold-Formed Steel, and Simpson Strong-Tie Anchor Systems® for concrete and masonry construction. Visit us at booth 1151!



Simsona Corp. Booth 945

Rockville, MD
Ph: 301.774.0880
Fax: 301.260.0239

www.simsona.com

Simsona Corp. provides highest quality Steel detailing (Structural Steel, Misc Steel, Rebar) and connection design services. All of our shop drawings are produced under supervision of highly trained engineers. We use Tekla Structures for Steel detailing and produce CNC, DXF, DSTV and KSS files. Our project list includes commercial projects, schools, stadiums, hospitals, high-rise structures, multi-story office buildings, hotels, airports, churches, industrial structures, refineries. We specialize in BIM services to construction industry.

Skidmore Wilhelm Booth 1127

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. Booth 1001

Olyphant, PA
Ph: 570.383.3062
Toll Free: 800.851.8464
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.

The Southeast Industrial Development Association (SEIDA) Booth 731

Chattanooga, TN
Ph: 423.424.4243
Fax: 423.648.9266

www.seida.info

The Southeast Industrial Development Association is a regional economic development association facilitating the creation of jobs, capital investment and additional power load throughout the SEIDA service area. SEIDA provides a coordinated approach to the delivery of a range of services to assist businesses with locations, expansions, and help with the identification of financing opportunities, infrastructure development, and marketing and demographic research.

SPS North America, Ltd. Booth 504

Portland, OR
Ph: 503.545.6600

www.ie-sps.com

SPS (Sandwich Plate System) is the new and creative technology that can replace both stiffened steel and reinforced con-

crete. SPS delivers a high stiffness to weight ratio and improved performance for structures. SPS elements are custom designed to meet the needs of each specific application such as bridges, stadia and terraces, building floors, walls, roofs, core systems and blast protection. SPS is the proud recipient of the AASHTO Innovation Initiative (nomination by John Holt of TxDot).

SRG Onesource Booth 1210

Mission, KS
Ph: 913.291.2901
Fax: 913.951.2929

www.srgonesource.com

SRG originated in 1996 to aid conventional steel fabricators and metal building manufacturers with their additional workloads required for structural detailing services. Projects range from 5-2500 tons utilizing SDS/2 software. Our diverse expertise, NISD QPP and IDC certifications, advanced computer technologies, experienced personnel, and client commitment result in a proven record of success and resource to our clients. AISC Members. Visit our website for examples of projects and drawings. Call Doug Letsch 913.291.2901 for additional information.

St. Louis Screw & Bolt Booth 827

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 Structurals, LLC Booth 845

Jacksonville, FL
Ph: 904.781.6447
Toll Free: 877.739.6057
Fax: 904.781.6444

www.sss.us.com

Stocking stainless steel structural sections in carbon steel profiles. Beams up to 16", channels to 15", unequal leg angle, tee bar, and select sizes of equal angle in both 304/L and 316/L. Custom profiles on application.

Star Seismic Booth 530

Park City, UT
Ph: 435.940.9222
Fax: 435.655.0073

www.starseismic.net

Headquartered in Park City, Utah, Star Seismic designs and engineers Buckling Restrained Braces (BRB) that exceed all AISC seismic provisions and building codes and provide earthquake resistance to steel and concrete construction projects. Their team of engineers has extensive experience in construction, steel fabrication, building and connection design and has helped Star Seismic successfully implement their technology on over 300 projects worldwide.

Steel Deck Institute Booth 961

Glenshaw, PA
Ph: 412.487.3325
Fax: 412.487.3326

www.sdi.org

The Steel Deck Institute (SDI) is a trade association representing 18 full members and 11 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 Dynamics Structural and Rail Division Booth 1137

Columbia City, IN
Ph: 260.625.8100
Toll Free: 866.740.8700
Fax: 260.625.8950

www.stld-cci.com

Steel Dynamics, Inc. is one of the largest steel producers and metals recyclers in the U.S. based on estimated annual capability, with annual sales of \$7.4 billion in 2013, over 7,600 employees, and manufacturing facilities primarily located throughout the United States (including six steel mills, six steel processing facilities, two iron production facilities, over 90 metals recycling locations, and six steel fabrication plants). The Structural and Rail Division produces a wide range of structural shapes and rail.



Steel Erectors Association of America Booth 1244

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 657

Ph: 815.455.8240

www.sfsa.org

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 959

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 509

San Antonio, TX
Ph: 210.240.7300

www.steelmergers.com

Build a long-term competitive advantage for your company's profitability and understand how you can plan the long-term strategy that will maximize your company's value when the day comes to sell.

Steel Projects Corp. Booth 120

Tampa, FL
Ph: 813.480.7017

www.steelprojects.com

We help steel fabricators save money and be more productive through the design, development, support and maintenance of our Intelligent Steel Fabrication Software: Steel Projects PLM. Our focus is on improving efficiency where it matters: On the shop floor. Steel Projects is part of the FICEP group, the leading manufacturer of machine tools for the steel construction fabrication industry.

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Steel Studio, Inc.
Booth 1055
East Weymouth, MA
Ph: 617.507.8154

www.steelconnectionstudio.com

Steel Studio Inc., also involved in structural steel engineering and detailing, develops and markets 'SCS—Steel Connection Studio,' a great software tool to help engineers design connections. SCS embraces the flexibility of a spreadsheet and combine it with highly performing productivity tools. APIs and macros to import and export data to/from other software (Tekla, Sap2000 and the like) are now available. Complex brace connections and seismic design on the way too... download a demo from www.scs.pe.

Steel Tube Institute
Booth 1259
Chicago, IL
Ph: 847.461.1701
Fax: 847.660.7981

www.steeltubeinstitute.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.

Steelmax Tools
Booth 852
Englewood, CO
Ph: 303.690.9146
Toll Free: 877.833.5629
Fax: 303.690.9172

www.steelmax.com

Steelmax Tools offers a full line of steel fabrication machines and is committed to providing industry leading metal cutting, hole making, weld preparation and welding mechanization solutions to our customers. Each of our products is designed to help our customer be more productive and in turn more profitable and more competitive. Our commitment to our customers does not end there; we continue to learn from them and use that knowledge to develop new and innovative steel fabrication solutions.

Strand7 Pty, Ltd.
Booth 616
Sydney, NSW
Australia
Ph: 6.2.9264.2977

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 and post-processing. Strand7 offers significant nonlinear analysis capabilities including material, geometric and contact analysis. Features of particular interest to structural engineers include staged construction and moving load analysis, together with time-dependent analysis for shrinkage and creep/relaxation problems.

StruCIM
Booth 1236
Blacksburg, VA
Ph: 888.634.6020

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 Bolt & Manufacturing, Inc.
Booth 1002
Nashville, TN
Ph: 615.255.2540

Toll Free: 800.423.1730
Fax: 615.255.5133

www.structuralbolt.com

Since 1985, Structural Bolt & Manufacturing has been providing the finest products and customer service in the structural fastener industry. We specialize in domestic A325 and A490 structural connection fasteners and cast-in-place anchor rod assemblies. All anchor rods, swedge bolts, embeds, threaded studs, u-bolts, bracing rods and other manufactured items are produced on-site at our facility in Nashville, TN. We also stock mechanical and adhesive anchors, weld studs, tools and accessories. With over 120 years of combined industry experience, our sales staff stands ready to serve you.

STRUCTURAL BOLT
AND MANUFACTURING, INC.

Structural Engineering Institute of ASCE
Booth 1258
Reston, VA
Toll Free: 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 23-25, 2015 in Portland, OR.

Structural Stability Research Council
Booth 1160
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.

StruMIS, LLC
Booth 708
Exton, PA
Ph: 610.280.9840
Fax: 610.280.9841

www.strumis.com

StruMIS LLC is a world 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. StruMIS LLC has global operations providing sales, training and technical services that support our customers.

Sugar Steel Corporation
Booth 1144
Chicago Heights, IL
Ph: 812.428.5490
Fax: 812.428.5494

www.sugarsteel.com

Sugar Steel has been in business since 1966 serving our customers with exceptional service. We provide our customers with large inventory of structural steel, quick delivery times, and many first stage processing. Processing services include cutting-to length, plate burning and drilling, shot blasting, cambering, tee splitting, and angelmaster all to our customers' specifications. "For the sweetest deal, call Sugar Steel."

Sumter Coatings, Inc.
Booth 1142
Sumter, SC
Ph: 803.481.3400
Toll Free: 888.471.3400
Fax: 803.481.3776

www.sumtercoatings.com

Sumter Coatings manufactures a comprehensive line of industrial primers, intermediates and finish coats. Whether it's a shopcoat primer to protect steel prior to erection, or a complete coating system for long-term protection and aesthetics, we can meet the painting needs of the steel fabricator. Our coatings meet the most popular SSPC, MPI and Federal specifications.

Taylor Devices, Inc.
Booth 633
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 1027
Vancouver, BC
Canada
Ph: 778.997.1646

www.tdsindustrial.com

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

Techflow, Inc.
Booth 1128
Birmingham, AL
Ph: 205.228.0960
Fax: 205.228.0965

www.techflowengg.com

Techflow Inc. located at Birmingham, AL, and back office at Mumbai, India, offers services in 3D modeling, steel detailing, connection design, pre-detailing, estimation, checking, for the steel industry since last 15 years. Our U.S. operation team is into complete project coordination, quality checking, project management and our Indian team with 300+ Detailers, 127 Tekla + 40 AutoCad 24x7 is on working platform. With offices at five different locations provides quality work in required time frame and ensure the best possible services to our valuable clients.

Tekla, Inc.
Booth 620
Kennesaw, GA
Ph: 770.426.5105

www.tekla.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.

Tennessee Galvanizing
Booth 937
Jasper, TN
Ph: 423.942.1020
Toll Free: 877.242.5848
Fax: 423.942.1040

www.tennesseegalvanizing.com

We are a leading provider hot-dip galvanizer for fabricated steel and fastener hardware for the steel industry. Four kettles to handle any lead time customers need. Our largest kettle is 42' long x 5' wide and 7' deep. We can galvanize small fasteners up to 54" beam. Same day service is available, if set up in advance. We are the only locally owned and operated galvanizing plant in the state of Tennessee.



TRC Dynamics, Inc.

Booth 733
Brentwood, TN
USA, India, Malaysia
Ph: 615.661.7979
www.trcww.com

TRC is a multi-disciplinary engineering firm with offices in over 17 states, India and Malaysia. Our steel detailing division, based in Nashville, TN, provides connection design and calculations, shop drawings, erection drawings all on a SDS/2 platform that are CNC compatible. In Early Release Steel detailing, they can provide detailed drawings and 3D models concurrently or shortly after release of contract documents, working directly with general contractors, even without requiring the selection of a fabricator.

Trilogy Machinery, Inc.

Booth 543
Belcamp, MD
Ph: 410.272.3600
Toll Free: 888.988.ROLL
Fax: 410.272.3601
www.trilogymachinery.com

Trilogy Machinery, Inc. is the Exclusive North American distributor for ROUNDO Bending Rolls and Exclusive USA Distributor for SUNRISE Ironworkers including CNC Models, LEMAS Plate Bending Rolls, AKYAPAK Bending Rolls and Schwarze-Robitec CNC Tube Bending. 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 ROUNDO Bending Rolls.

Triple S Holdings

Booth 950
Houston, TX
Ph: 713.697.7105
Toll Free: 800.231.1034
Fax: 713.697.5945
www.sss-steel.com

Triple S Holdings, a family of steel service centers with locations in Texas, Louisiana, Tennessee, California, Colorado, Arizona, Utah, Georgia, Colombia and Chile, provide 200,000+ tons from stock as well as services including saw-cutting, plate processing, blast and paint, cut to length temper mill, slitting and coil processing.

TritonTek, Inc.

Booth 414
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 744
Langhorne, PA
Ph: 215.750.1300
Toll Free: 800.525.7193
Fax: 215.750.6300
www.turnasure.com

Turnasure Direct Tension Indicators provide the most cost effective solution to achieving the correct tensions on high-strength bolts, studs and anchor bolts. They have grown in use worldwide on major projects and other bolting applications since our legacy company invented them in 1962. They are manufactured to several ASTM Standards and in the European Union to EN 14399-9. TurnaSure is the world's leading manufacturer of these fasteners.



TurnaSure LLC

Tuttle Railing Systems

Booth 1136
Fishers, IN
Ph: 317.842.2420
Fax: 317.845.1328
www.tuttlerailings.com

TUTTLE RAILING SYSTEMS, located just outside of Indianapolis, Indiana, is the largest fabricator of non-ferrous welded and mechanical railings in the United States. We fabricate stainless steel, aluminum and glass railings from our 80,000 square foot facility, which is equipped with the latest in high tech welders, bending machines, and polishing equipment, as well as the latest in AutoCAD and bidding software in our offices.

University of Cincinnati Research Institute (UCRI)

Booth 1251
Cincinnati, OH
Ph: 513.556.5511
Fax: 513.556.4820
www.ucri.org

In our rapid-fire, knowledge-driven economy, smarts rule. That's why UCRI helps businesses tap into the world-class expertise and resources found in virtually every hallway on the UC campus. We're a separate organization from UC, but closely affiliated and well connected. We're business people who offer a "one stop shop" for accessing UC smarts in all its many varieties, including some that may surprise you.

Unytite, Inc.

Booth 1226
Peru, IL
Ph: 815.224.2221
Toll Free: 800.869.9119
Fax: 815.224.3434
www.unytiteusa.com

Unytite Inc. is a leading domestic manufacturer of structural nuts and bolts for the construction and heavy equipment industries. Using completely domestic material and manufacturing processes Unytite Inc. is an innovative fastener company that is capable of manufacturing standardized products along with specialties made to print. Featured products include tension control bolt assemblies, heavy hex structural bolts, and heavy hex structural nuts.



V1 Media / Informed Infrastructure

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Ph: 312.771.9818
www.informedinfrastructure.com

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V&S Galvanizing

Booth 1020
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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Ph: 402.359.6145
www.valmont.com

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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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.

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Toll Free: 800.835.1096
Fax: 316.634.6658
www.vikingcorporation.com

Viking Blast & Wash Systems offer a full line of industrial cleaning equipment including airless shot blast systems, parts washers, and vibratory degreasers. This equipment cleans and removes mill scale, dirt and rust from a wide variety of materials including plate, steel, structural I-beams, weldments and pipe. Viking's abrasive blast systems provide clean, uniform surfaces for better paint adhesion or other finishing operations.

Voortman Steel Group

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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.

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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/CDP), NEOSORB (AASHTO grade poly-chloroprene), VSB Slide Bearings (PTFE and steel plate), and FIBERLAST or VOSSCO (random oriented fiber pads).

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| 513 | Armatherm | 746 | Curtiss-Wright Surface Technologies | 1028 | Ironworker Management Progressive Action Cooperative Trust | 1227 | Viking Blast & Wash Systems |
| 514 | CADeploy, Inc. | 750 | Hilti, Inc. | 1029 | Kloeckner Metals | 1228 | Exact Detailing, Ltd. |
| 515 | CAMBCO, Inc. | 751 | Gerard Daniel Worldwide | 1030 | Metal Fatigue Solutions | 1229 | American Welding Society |
| 517 | Nitto Kohki U.S.A., Inc. | 758 | Gas Innovations | 1031 | Vesam | 1230 | American Galvanizers Association |
| 520 | Lindapter USA | 759 | Inovatech Engineering | 1032 | Max Weiss Co., LLC | 1232 | Ercolina/CML USA, Inc. |
| 526 | Metals USA | 800 | Design Data | 1033 | House of Threads | 1233 | Holloway Steel Services |
| 530 | Star Seismic | 808 | Design Data | 1042 | Greenbrook Engineering Services | 1236 | StruCIM |
| 542 | DGSTS, Inc. | 814 | Canam Buildings | 1046 | Brown Consulting Services, Inc. | 1237 | Peikko USA, Inc. |
| 542 | eCADsystems, LLC | 816 | Graitec, Inc. | 1050 | Chicago Metal Rolled Products | 1244 | Steel Erectors Association of America |
| 543 | Trilogy Machinery, Inc. | 820 | Autodesk, Inc. | 1051 | Atlas Tube | 1245 | Short Span Steel Bridge Alliance |
| 544 | CS Unitec | 827 | St. Louis Screw & Bolt | 1054 | Pan Gulf Technologies Pvt. Ltd. | 1246 | Association of Women in the Metal Industries (AWMI) |
| 550 | Behringer Saws, Inc. | 829 | J.H. Botts LLC | 1055 | Steel Studio, Inc. | 1250 | National Institute of Steel Detailing, Inc. |
| 558 | Rotator Industries | 831 | G.W.Y., Inc. | 1100 | Gantrex, Inc. | 1251 | University of Cincinnati Research Institute (UCRI) |
| 600 | BendTec, Inc. | 832 | Metal Dek Group, a unit of CSI | 1102 | Bradken, Inc. | 1252 | American Iron and Steel Institute |
| 602 | NSSB/MISA | 836 | Cerabco, Ltd. | 1103 | Pierresearch | 1253 | Engineering Ministries International |
| 602 | MISA/NSSB | 838 | Atema, Inc. | 1105 | R. J. Watson, Inc. | 1255 | Canadian Institute of Steel Construction (CISC) |
| 603 | InfoSight Corporation | 839 | Ronstan Tensile Architecture | 1108 | DACS, Inc. | 1258 | Structural Engineering Institute of ASCE |
| 608 | Mold-Tek Technologies, Ltd. | 842 | Sherwin-Williams | 1110 | PPG Protective & Marine Coatings | 1259 | Steel Tube Institute |
| 609 | Atlatl Software–Sales Resource Planning (SRP) 3D CPQ + CRM | 844 | D-MAC SAME DAY Steel Deck | 1117 | S-FRAME Software | TBD | <i>Modern Steel Construction</i> magazine |
| 616 | Strand7 Pty, Ltd | 845 | Stainless Structurals, LLC | 1120 | CAST CONNEX | | |
| 620 | Tekla, Inc. | 846 | LARSA, Inc. | | | | |
| 626 | Anatomic Iron Steel Detailing | 850 | Descon Plus, Ltd. | | | | |
| 627 | Valmont Coatings | 852 | Steelmax Tools | | | | |
| 630 | Computer Control Systems S.A. | 858 | Midwest Structural Products | | | | |
| 631 | Hougen Manufacturing, Inc. | 859 | Freedom Tools, LLC | | | | |
| 632 | Pacific Stair Corporation | | | | | | |
| 633 | Taylor Devices, Inc. | | | | | | |
| 636 | ESAB Welding & Cutting Products | | | | | | |
| 642 | Cleveland City Forge | | | | | | |