

NASCC: THE STEEL CONFERENCE

Baltimore | April 11–13, 2018

exhibitors

(as of February 7, 2018)

Abrasive and Fastening Solutions, Inc.

Booth 1540

Yorkville, IL

Ph: 630.882.9009

www.abrafast.com

The Blind Bolt Master Distribution Center. Manufacturer of Anchor Bolts, All Thread Rod and Tie Rod Assemblies. Stocking Domestic Grade 55 and 105 material. Our abrasive line is quite extensive! Doesn't matter if your grinding a weld or need a mirror finish, we have the abrasives to get the job done right the first time. Products Distributed: Structural Bolts, Concrete Anchoring Systems, Weld Studs, Self Drilling Screws, Annular Cutter, Magnetic Drills, Grinding Wheels, Cutting Wheels, Flap Discs, Sanding Discs, Sanding Belts, and much more!

Acrow Bridge

Booth 909

Parsippany, NJ

Ph: 973.244.0080

Toll Free: 800.524.1363

www.acrow.com

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

Acument Global Technologies

Booth 1112

www.acument.com

Advance Tools, LLC

Booth 908

Glenview, IL

Ph: 630.337.5904

Toll Free: 855.685.0633

www.advance-tools.com

Advance Tools LLC provides customized manufacturing services of steel/aluminum casting, forging, fabrication out of our 400-people facility in Philippines. We also distribute electric wrenches which are extensively used in construction of bridges, railways and electric power. Our products include shear wrench, electric torque wrench, digital control torque electric wrench, single-phase electric impact wrench, tightening machine and etc. We have high quality control on production and provide professional service. Certified by ISO9001 Quality Management System, CE, CCC.

Advanced Fabricating Machinery

Booth 2637

Kingston, NH

Ph: 603.642.4906

www.advancedfab.com

Advanced Fabricating Machinery is committed to providing the North American tube fabricating industry with cost-effective, high quality machines and superior service. Specializing in tubes, pipes, bars, and profiles, we offer diverse products for bending, end-forming, deburring, and transfer.

AFF Design Services, LLC

Booth 414

Dallas, TX

Ph: 559.567.3969

www.affsteel.com

AFF Design came into existence in 2008 with the goal of becoming a premier design and detailing company in Dallas, Texas. Connoisseurs in designing and detailing, we work tenaciously to deliver efficient results. With an ideology to succeed, our team of detailers, estimators, and project managers circle their guidelines around the requirements of our customers. Our innovative and comprehensive detailing procedures help us identify issues; this enables us to maintain the project schedule. Our methods have been tested and are proven to give effective outcomes.

AGT Robotics

Booth 2242

Trois-Rivieres, QC, Canada

Ph: 450.688.3151

www.aisc.org/nascc

www.agtrobotics.com

AGT Robotics is an automation and robotics expert specialized in the metal industry. They also manufacture the BeamMaster Weld, a Robotic Welding Line specially engineered to answer all the welding needs of structural steel fabricators. BeamMaster WELD features a small footprint, complete robotic automation and integration with dedicated software. With its attractive prices, all sizes of fabrication shops can now consider solving their welding production issues with robotic welding.

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

Booth 1838

Cigli, Izmir, Turkey

Ph: 90.232.3281202

www.ajanenc.com

CNC plasma cutting machine manufacturer.

AKYAPAK USA

Booth 2628

Tampa, FL

Ph: 813.351.7100

www.akyapakusa.com

Akyapak has 54 years of experience and engineering expertise in a variety of products: bending rolls, structural steel and plate processing machines, pipe benders, dishing presses, flanging machines and welding solutions. Akyapak also offers tailor-made solutions to insure our business partners achieve their desired goals. Our attention to after-sales service is a critical key aspect of our business. Therefore Akyapak USA was established in Illinois with a 35,000 ft² showroom and service center.

Alliance for American Manufacturing

Booth 2403

Washington, DC

Ph: 202.393.3430

www.americanmanufacturing.org

Allied Machine & Engineering

Booth 1715

Dover, OH

Ph: 330.343.4282

Toll Free: 800.321.5536

www.alliedmachine.com

Allied Machine & Engineering is a leading manufacturer of hole-making and finishing tooling systems. Allied devotes its advanced engineering and manufacturing capabilities to creating the widest selection of value-added tooling available to metal-cutting industries around the world. Our tooling solutions deliver the lowest cost-per-hole in a wide range of drilling, reaming, threading, boring and burnishing applications. Precision engineering and expert application support make Allied the first and best choice for solving complex metal-cutting challenges.

American Galvanizers Association

Booth 104

Centennial, CO

Ph: 720.554.0900

www.galvanizeit.org

The American Galvanizers Association (AGA), headquartered in Centennial, Colo., 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 (AISC)

Booth 419

Ph: 312.670.2400

www.aisc.org

AISC's mission is to make structural steel the material of choice by being the leader in structural-steel-related technical and market-building activities, including: specification and code development, research, education, technical assistance, quality certification, standardization and market development.



American Punch Company

Booth 1730

Euclid, OH

Ph: 216.731.4500

Toll Free: 800.243.1491

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 7

Miami, FL

Ph: 305.443.9352

Toll Free: 800.443.9352

www.aws.org

The American Welding Society (AWS) was founded in 1919 as a non-profit organization with a global mission to advance the science, technology and applications of welding and allied cutting processes, including brazing, soldering and thermal spraying. In 2014, AWS opened AWS Asia based in Hong Kong, China with a second office in Beijing. AWS offers industry-respected certifications, industry-trusted technical standards development, technical standards sales, education, membership and expositions.

Anatomic Iron Steel Detailing

Booth 1124

North Vancouver, BC

Canada

Ph: 604.841.0555

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 1422

Bellows Falls, VT

Ph: 802.460.3100

www.appliedbolting.com

Applied Bolting Technology produces DuraSquirt DTIs that economize steel erection and modularization while adhering to RCSC/AISC structural bolting specifications. Visit the Applied Bolting Technology booth to learn what Bechtel, Fluor, CB&I, Kiewit and PCL already know.



ArcelorMittal International

Booth 1210

Chicago, IL

Ph: 312.899.3898

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 316

Toll Free: 800.580.3983

www.armatherm.com

Modern STEEL CONSTRUCTION

exhibitors

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ASTM International

Booth 707
West Conshohocken, PA
Ph: 610.832.9585

www.astm.org

Over 12,000 ASTM standards operate globally. Defined and set by us, they improve the lives of millions every day. Combined with our innovative business services, they enhance performance and help everyone have confidence in the things they buy and use—from the toy in a child's hand to the aircraft overhead.

Atema, Inc.

Booth 1903
Chicago, IL
Ph: 312.861.3000

www.atema.com

Atema is dedicated to providing quality related training and assistance for the structural steel industry with a specialty in AISC, AWS and ISO certification/registration programs. Atema provides pre-assessments, on-call assistance; onsite customized training programs, and executive management assistance to the managers of structural steel firms. With headquarters in Chicago IL, USA, Atema is positioned with other global corporations as an international company. Atema's projects and clients reach across four continents and eight countries worldwide.

Atlas Tube, A Division of Zekelman Industries

Booth 1220
Chicago, IL
Toll Free: 800.733.5682

www.atlastube.com

Atlas Tube is the largest Hollow Structural Section (HSS) manufacturer in North America with plants located in Chicago, IL, Harrow, ON Canada, Oak Bluff, MB Canada, Plymouth, MI, Blytheville, AR and Birmingham, AL. Known for flexible manufacturing and products that include A500 HSS, Jumbo HSS and A1085 HSS, Atlas Tube routinely develops tools for engineers designing with HSS. We manufacture HSS squares from .5x.5 to 22x22, rectangles from 2x1 to 20x12 and rounds from 0.84 in. to 20 in. in wall thickness from 0.083 in.—0.875 in.

Autodesk, Inc.

Booth 1416
San Rafael, CA
Ph: 415.507.5000

www.autodesk.com/advancesteel

Autodesk makes software for people who make things. If you've ever driven a high-performance car, admired a towering skyscraper, used a smartphone, or watched a great film, chances are you've experienced what millions of Autodesk customers are doing with our software. Autodesk gives you the power to make anything. For more information visit autodesk.com or follow @autodesk.



Automated Layout Technology, LLC

Booth 2132
Hudson, NH
Ph: 603.402.3055

www.automatedlayout.com

Automated Layout Technology is the maker of the Lightning Rail, the first automated marking machine created specifically for the layout of commercial hand rails. The Lightning Rail works with DXF or DSTV files to quickly and accurately print an entire hand rail in minutes saving hours of labor. The fully automated CNC machine takes your design and prints the entire work piece on a rigid steel frame table in any configuration including rails, pickets, hangers and more. Easily place channels on the table for the automatic layout of stair stringers.

AVEVA, Inc.

Booth 802
Houston, TX
Ph: 713.977.1225

www.aveva.com

AVEVA has combined AVEVA Bocad, the most powerful, productive and complete structural steel detailing software, with AVEVA FabTrol, the global market-leading steel fabrication management software. The result is the world's most powerful and integrated end-to-end solution available for the steel fabrication industry. Only such an integrated solution delivers class-leading design capabilities with full control and visibility of an efficient fabrication workflow for the most rapid, profitable and high-quality projects.

AZZ Metal Coatings

Booth 1105
Fort Worth, TX
Ph: 817.810.0095

www.azzgalvanizing.com

AZZ Metal Coatings, a division of AZZ Incorporated, headquartered in Fort Worth, TX, owns and operates 41 hot dip galvanizing plants strategically located across the U.S. and Canada. With kettles ranging from 16 ft. to 62 ft. in length, we can easily handle a wide variety of material sizes. With our network of plants we are able to accommodate the largest projects with customized turnaround time at a competitive price. In addition to our exclusive GalvXtra process, we now offer Natina Steel, mobile vapor blasting and metalizing and Galvabar.

Baco Enterprises, Inc.

Booth 825
Bronx, NY
Ph: 718.589.6225

www.bacoent.com

Baco Enterprises Inc. stands proudly as the only bolt manufacturer in NYC. The premier supplier of high quality fasteners, structural bolts, and related materials that bring structures to life. We also supply steel shapes, threaded rod and anchor bolts, misc. steel fabrication, safety and related products.

BDS VirCon

Booth 9
Tempe, AZ
Ph: 480.615.1700

www.bdsvircon.com

BDS VirCon is a 50 year old global detailing and Building Information Modeling (BIM) firm with 250 detailers in four continents specializing in large, complex construction projects requiring high technical competency and a large staff of experienced personnel. We have vast BIM and detailing expertise with a demonstrable track-record of major projects with leading companies that include project owners, engineers, EPCM firms, general contractors and fabricators in North America, Europe and Australia.

Behringer Saws, Inc.

Booth 1713
Caernarvon Township, PA
Ph: 286.286.9777

www.behringersaws.com

BEHRINGER SAWS is a manufacturer of high performance band-sawing machines, circular cold saws and structural fabricating equipment. With over 85 years in metal saw manufacturing, BEHRINGER has clearly positioned itself as the technological leader in the industry. This coupled with the synergistic manufacturing capabilities, commitment to excellence, and a mindset of not taking shortcuts, keeps it on the forefront of quality.

BendTec, Inc.

Booth 927
Duluth, MN
Ph: 218.722.0205

www.bendtec.com

BendTec has been servicing the steel industry for 100 years and designed the first induction bending machine in North



America. We are a LEADER in Induction bending and fabrication of tubular members for a variety of structural and architectural applications, fabrications, design and engineering Bending up to 66" OD & 6"WT. FABRICATION SERVICES; Engineering (including layout, and weld procedure development), Hot/Cold Bending, Welding, Machining, Heat Treating, Blasting/Painting, Non-Destructive Examination. PRODUCTS; Bridge Arches, Parabolic/Long Radius Bends, Light/Power Poles, Signs.

Bentley Systems, Inc.

Booth 712
Exton, PA
Ph: 610.458.5000

www.bentley.com

Bentley is a global leader dedicated to providing architects, engineers, geospatial professionals, constructors, and owners/operators with comprehensive software solutions for sustaining infrastructure. Founded in 1984, Bentley has more than 3,000 colleagues in over 50 countries, more than \$600 million in annual revenues, and since 2006 has invested more than \$1 billion in research, development, and acquisitions.

Birmingham Fastener

Booth 1523
Birmingham, AL
Ph: 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.

Birmingham Rail & Locomotive

Booth 1435
Birmingham, AL
Ph: 205.424.7245

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.

Blair Corporation

Booth 1129
Oak Ridge North, TX
Ph: 832.928.9655

www.blairwire.com

Blair Corporation specializes in the fabrication of stainless steel cables for hand rails in cable railing projects. We supply high performance wire ropes, Casar and Bridon, as well as aircraft cable, cable rail and accessories, cable clamps, and turnbuckles used in safety.

Bluearc Stud Welding

Booth 1702
Braselton, GA
Ph: 770.513.2066

www.bluearcstudwelding.com

Bluearc Stud Welding is one of few manufacturers to offer complete stud welding solutions. Providing cutting-edge equipment technology designed and built ourselves, we also provide state-of-the-art weld stud fasteners and other innovative stud weld fastening solutions. Rely on Bluearc to find the best solutions! We take pride in providing application expertise, unmatched customer service and value-added assembly services that 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.

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Bluebeam, Inc.

Booth 207
Pasadena, CA
Ph: 626.788.4100
Toll Free: 866.496.2140
www.bluebeam.com

Bluebeam develops innovative technology solutions that set the standard for collaboration and workflow efficiency for AEC professionals worldwide. Our award-winning PDF-based software, Bluebeam Revu, continues to serve as an industry-leading markup and collaboration solution that connects all projects and teams, increasing productivity while saving both time and money.

Bridge Grid Flooring Manufacturers Association (BGFMA)

Booth 920
North Baltimore, OH
Ph: 419.257.3561
Toll Free: 877.257.5499
www.bgfma.org

The BGFMA is comprised of companies who manufacture steel grid flooring systems for bridges, and other companies with an interest in the steel grid market. The role of the association is to promote the use of grid reinforced concrete and Exodermic bridge decks through data collection, research/development and education.

Brown Consulting Services, Inc.

Booth 612
Houston, TX
Ph: 281.260.9749
www.steelconnectiondesign.com

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

Buckner Companies

Booth 1700
Graham, NC
Ph: 336.376.8888
Toll Free: 800.848.6234
www.bucknercompanies.com

Since 1947, Buckner has provided quality workmanship, met demanding schedules, and completed complex projects in major markets. Hankook Tire, Continental Tire, Suncoast Credit Union Arena, and University of Georgia Indoor Practice Facility, are recent accomplishments. Buckner is an AISC Certified Erector ranked in the top 10 by ENR for over a decade. Adding to its accomplishments Buckner has been awarded with three Projects of the Year from SEAA and two Projects of the Year from SC&RA.

Bull Moose Tube Company

Booth 1232
Chesterfield, MO
Ph: 636.537.2600
Toll Free: 800.325.4467
www.bullmoosetube.com

Creating value for customers across a variety of fields, through manufacturing, engineering, and support services of exceptional strength. Bull Moose produces Hollow Structural Sections (HSS) from 2 in. square to 12 in. square and corresponding rectangles. Charpy V-Notch HSS available in wall thickness up to 0.625 in. Largest Metric HSS producer in North America. HSS available in additional yield strengths of 70, 80, 100 and 110 KSI. HSS available in weathering grade steel. ASTM A500, A847, A1085, and EN 10219.

Burnco Mfg., Inc. – Prodevco Robotic Solutions

Booth 1633
Concord, ON
Canada
Ph: 905.761.6155
www.prodevcoind.com

www.aisc.org/nascc

PCR42 Advanced Robotic Plasma Steel Cutting Prodevco Robotic Solutions offers the PCR42 advanced robotic plasma steel cutting system with plasma cutting of standard structural steel profiles, and round tubes from 4 to 26 in., cuts copes, notches, holes and weld preps, splits beams, and scribes and marks on all four faces of H-beams, channels, angles, HSS and plates using automated robotic technology. All-in-one system reduces fabrication time, manpower and materials to meet everyone's goal: lower manufacturing costs.

CADeploy, Inc.

Booth 1207
San Ramon, CA
Ph: 925.406.4541
Toll Free: 855.444.9497
www.cadeploy.com

CADeploy, Inc. (ISO 9001:2015) a California corporation and an AISC, NISD and MBMA member, offers Structural Engineering & Detailing, PEB Engineering and Detailing services to steel fabricators across the globe especially U.S., Canada and Europe. Our team of 700+ engineers, specialize in structural and miscellaneous projects across industrial, commercial, residential and other industries. We specialize in TEKLA, SDS/2, Advance Steel, AutoCAD, Staad Pro, MBS, MathCAD and other tools. We pride in delivering quality services on time. Serving 250+ clients and successfully executed over 2,000+ projects.

CAMBCO, Inc.

Booth 1718
Houston, TX
Ph: 713.781.9702
www.cambcocoinc.com

CAMBCO—The original cambering machine since 1984! Cambco offers eight cambering machine models to fulfill any cambering requirement from small commercial buildings to highway bridges. We offer the complete cambering machine as well as a 'Do it Yourself Hydraulics Kit' for each model. Conveyor fed and powered rollers also available on most models. Contact us for additional information. We are looking forward to hearing from you!

Canam

Buildings  **CANAM**
Booth 1213
Boucherville, QC, Canada
Ph: 450.641.4000
Toll Free: 866.466.8769
www.canam-construction.com

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

Cast Connex Corporation

Booth 1223
Toronto, ON, Canada
Ph: 806.806.0603
www.castconnex.com

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

C-Beams

Booth 824
Charlotte, NC
Ph: 704.970.1027
www.c-beams.com
C-BEAMS was formed in November 2016 to market innovative

structural solutions from their initial concept to final project delivery. We engage in marketing, design assistance, product manufacturing and project management services. While the brand is current, our team and products are well seasoned with over 20 years experience at delivering deeper, lighter, short and long span structural solutions used in all types of construction. Made in America, our production of cellular and castellated beams and other welded products are manufactured by AISC certified fabricators.

Cerbaco, Ltd.

Booth 101
Frenchtown, NJ
Ph: 908.996.1333 x102
www.cerbaco.com

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

Chicago Clamp Company

Booth 603
Broadview, IL
Ph: 708.343.8311
www.chicagoclampcompany.com

Chicago Clamp Company provides an innovative method for framing roof openings and supporting rooftop loads with no welding or drilling. This standardized method for connecting joists and beams allows structural engineers to focus on load distribution rather than attachment apparatus or welding concerns. With up to 4,000-lb capacity per system, it is ideal for the safe and economical framing and installation of rooftop units, sky lights, exhaust fans and vents.

Chicago Metal Rolled Products

Booth 716
Chicago, IL
Ph: 773.523.5757
Toll Free: 800.798.4504
www.cmrp.com

Curving of every size of angle, bar, channel, tee, and beam up to W44335# the hard way (x-x axis) on the world's largest beam bender. Tube and pipe bending up to 30 in. OD. Rectangular tubing up to 20 in. x 20 in. Low-deformation, thin-wall bending. Single radius bending in one plane, as well as off-axis and multi-axis bends; multi-radius bends; true, helical coils; and plumb, circular stair stringers. Hard way, easy way, and every way in between. Plate rolling up to 2 in. x 12 ft and 1 in. plate x 20 ft wide. High-accuracy straightening of beams and tees.



Cleveland City Forge

Booth 805
Toll Free: 800.431.4350
www.clevelandcityforge.com

Cleveland Punch & Die Co.

Booth 1720
Ravenna, OH
Ph: 330.296.4342
Toll Free: 800.451.4342
www.clevelandpunch.com

Cleveland Punch & Die Company is the World Leader in manufacturing Punches, Dies and Shear Blades in the steel industry. All of our products are proudly manufactured in the USA. Original Equipment Manufacturers continue to trust and recommend our products to meet and surpass our customers expectations for all steel applications. Our customers continue to trust and rely on the most experienced and friendly engineering and customer service support team in the industry. We are proud of our 138 Years of Quality, Experience and Tradition. Customer Service Hours: 7:00 a.m. – 6:00 p.m. EST sales@clevelandpunch.com

exhibitors

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CloudCalc, Inc.

Booth 2400
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, IT cost savings, and timely updates that only the Cloud can bring. Visit www.cloudcalc.com to learn how CloudCalc's quick startup (there's nothing to install) and short learning curve can take you from Purchase to Billable within three hours!

Color Works Painting, Inc.

Booth 410
New Castle, DE
Ph: 302.324.8411

www.colorworkspainting.com

Color Works Painting, Inc. is an enclosed SSPC-OP3 certified shop. Celebrating 25 years of Experience and Knowledge in Blasting and High Performance Coatings! CWP offers capabilities to handle massive structures, Duplex paint systems, AESS, DOT and bridge projects. What's more, they staff NACE Level 3 QC inspectors, guaranteeing your project meets specifications. Their Safety record is impeccable—receiving their 7th consecutive National Pinnacle Award! No down time keeps projects progressing with ease. Fabricators can rely on their expertise, dependable service, workmanship and on time delivery!



Combilift USA

Booth 1835
Toll Free: 877.266.2456
www.combilift.com

COMEQ, Inc.

Booth 2302
White Marsh, MD
Ph: 410.933.8500
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 Angle and Plate Bending Rolls, Press Brakes, PRIMELINE Hydraulic Forming Centers, EUROMAC, CNC Punching Machines and more.

ComSlab

Booth 404
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, 2 and 3 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, Inc.

Booth 1819
Bauxite, AR
Ph: 557.557.5109
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 complement each of our machines. All machines, software, and controls are designed, manufactured, and supported entirely in the United States.



ConXtech, Inc.

Booth 2003
Pleasanton, CA
Ph: 264.264.9111

www.conxtech.com

ConXtech offers a modular, mass-customizable structural steel framing system that reduces costs by simplifying design through delivery. ConX enables unprecedented precision, quality and performance, and brace-free, flexible space. Designers configure standardized parts and predictable attachment points to reduce complexity. Certified Fabricators prefabricate column and beam assemblies that safely lower and lock together 2x–5x faster than conventional steel—with no field welding. Ideal for Healthcare, Data Center, Industrial, HD Residential and Commercial space. AISC codified, OSHPD approved.

CoreBrace, LLC

Booth 1629
West Jordan, UT
Ph: 801.280.0701

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. CoreBraces 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 dedicated BRB fabrication facility helps ensure the highest quality and post-event traceability.

CWB Group

Booth 604
Milton, ON, Canada
Ph: 800.844.6790

www.cwbgroup.org

The CWB Group is an industry-supported, regulatory body providing welder testing and certification, management systems registration and training services to over 6,800 companies in 41 countries, including the United States. The CWB Group provides a comprehensive and integrated set of services to the welding and joining industry internationally.

DACS, Inc.

Booth 307
Portsmouth, VA
Ph: 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 construction industry with affordable products and quality services. Our continued growth is fueled by loyal customers and innovative products. 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. Please note we also offer our products in carbon steel, stainless steel and aluminum!

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www.daitousa.com

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

Danny's Construction Company, LLC

Booth 113
Shakopee, MN
Ph: 952.445.4143
Toll Free: 877.451.9627

www.dannysconstruction.com

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www.davi.com

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 1109
Idaho Falls, ID
Ph: 208.528.6110
www.dgroup.com

Delta Structural Steel Services Group has been providing the highest quality steel detailing available for 20+ years. Delta performs all its work using SDS/2. At Delta we strive to form a partnership with all our 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

Booth 2001
Naperville, IL
Ph: 312.278.4420

www.desconplus.com

Descon provides the latest in structural steel connection design software with the new Descon 8. We've taken the software's 30+ years of connection design experience and user input, and applied that directly to the development. Whether you work with structural steel connections constantly or just once in a while, Descon 8's new user interface and time-saving features are the tools you need to design a working connection in just a few clicks, to view that connection from every angle, and to edit the design with countless opportunities.

DFW Grating

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Dallas, TX
Ph: 214.630.0033

www.dfwgrating.com

DFW Grating is North America's leading manufacturer and fabricator of grating products. Our lines consist of bar grating (Premier Grate), diamond safety grating (Premier Diamond), and round hole safety grating (Premier Grip). Our mission is to provide the highest quality grating products and be the most cost effective solution provider. We welcome the opportunity to partner on any projects requiring grating for steps, platforms, or walkways for use on OEM equipment or in plant maintenance.

DGS Technical Services, Inc.

Booth 1016
Elgin, IL
Ph: 630.539.8200 x5202

www.dgst.com

DGSTS has become a well-known steel detailing company among the fabricators and is emerging as one of the leading design and detailing company in the USA and Canadian markets. We have strong workforce of 700+ detailers to cater our clients in services like Steel Detailing, Design and Stamping. We have professional engineers and project management teams along with a separate team for quality assurance. Our detailers are well versed with all the latest software tools like Tekla, SDS/2 and AutoCAD. We work on different client engagement models based on client specific requests.

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Dlubal Software, Inc.

Booth 705
Philadelphia, PA
Ph: 267.702.2815
www.dlubal.com

Dlubal offers powerful programs for structural and dynamic analysis of multiple materials including steel, concrete, aluminum, timber, CLT and glass per the U.S./International standards. The 3D FEA program RFEM efficiently and accurately performs non-linear analyses of member, plate and solid elements. RFEM is one of the most highly sophisticated yet user-friendly programs especially suitable for new users with its intuitive modeling work flow. Experience why more than 5,000 companies and universities worldwide trust in Dlubal Software.

DOWCO

Consultants, Ltd.
Booth 1419

Langley, BC, Canada
Ph: 604.606.5800
www.dowco.com

Since 1970, Dowco has grown from a 3-person operation to become one of the largest 3D modeling, Detailing and Virtual Construction Service providers in the world. Established in British Columbia, Canada, the company today employs more than 315 staff across seven offices and five countries. Dowco's history, heritage, and success can be explained simply: We work hard to get to know our customers, to develop a connection and to understand their needs. Above all else, Dowco is dedicated to bringing integrity and trust back to the design and construction industry.



Eastern Pneumatics & Hydraulics, Inc./ McCann Equipment, Ltd.

Booth 308
Toll Free: 800.356.5624
www.ephtools.com

Empowering Technologies

Booth 911
Trussville, AL
Ph: 205.655.5595

www.empowering-technologies.com

Ultrasonic processes tool and services supplier: Empowering Technologies provide Ultrasonic Impact treatment, Ultrasonic Needle peening and Ultrasonic shot peening products and services to improve fatigue life and stress corrosion resistance of metallic parts.

Engineering Ministries International

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www.emiworld.org

By means of Short-term mission trips, eMi offers a technical design service to Christian organizations in developing countries. In last 35 years has worked on 1,400+ projects in 91 countries. Offices in Colorado Springs, Canada, England, Nicaragua, Middle East, South Africa, Uganda, Senegal, India, and Cambodia.

Ercolina – CML USA, Inc.

Booth 2300
Davenport, IA
Ph: 563.391.7700

www.ercolina-usa.com

CML USA, Inc. is the North American supplier of Ercolina tube, pipe and profile bending and metalworking machinery. CML has experienced sales, service and support staff ready to offer positive application solutions for today's fabricator. Ercolina's affordable tubing benders and fabricating machinery reliably and accurately produce your applications increasing profit and improving product quality and finish.

EDSCO Fasteners

Booth 923
Denton, TX
Toll Free: 866.433.3726
www.edSCO.com

Founded in 1985, EDSCO is the leading supplier of foundation anchoring systems for critical infrastructure installations such as power transmission poles and substation structures as well as anchoring systems for Department of Transportation ("DOT") structures, communication towers, and heavy industrial construction applications.

Anchoring systems provided by EDSCO range from specialty fabricated bolts to highly-engineered anchoring cages, fabricated in a wide variety of configurations, and nearly always to custom specifications. Serving from three locations in Utah, Texas, and North Carolina.

ESAB Welding & Cutting

Booth 200
Toll Free: 800.ESAB.123
www.esab.com

Esskay Design and Structures Pvt., Ltd.

Booth 906
Vienna, VA
Ph: 408.625.7256
www.esskaystructures.com

We are one of the leading structural steel detailing services company with over 100 engineers. We are an AISC associate member and are capable of detailing both commercial and industrial structures and catering to the following sectors: Oil & Gas, Sports, Paint booths, Power plants, etc., We use Trimble Teklastructures for our detailing services and have 56 licenses.

Exact Detailing

Booth 706
Victoria, BC
Canada
Ph: 250.590.5244
www.exactdetailing.com

Exact Detailing Ltd. is quickly becoming western Canada's premier specialist in steel detailing, 3D modeling and BIM survey services. Exact provides timely, accurate, and affordable detailing services. The Company prides itself in producing shop drawings that are fully compliant with AISC and CISC standards. Exact also provides a full suite of other services including project management/coordination, connection design, data management, and state of the art surveying through one of its strategic partners.

Fabreeka International, Inc.

Booth 1012
Stoughton, MA
Ph: 781.341.3655
Toll Free: 800.322.7352
www.fabreeka.com

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

Fabricators & Manufacturers Association, Intl.

Booth 1543
Elgin, IL
Ph: 815.399.8700
Toll Free: 888.394.4362
www.fmanet.org

Based in Elgin, Ill., the Fabricators & Manufacturers Association, Intl. (FMA) is a professional organization with over 2,500 members working together to improve the metal processing, fabricating, and forming industry. Founded in 1970, FMA brings metal fabricators and fabricating equipment manufacturers together through technology councils, educational programs, networking events, and the FABTECH trade show.

FabSuite – Steel Management Software

Booth 1407
Williamsburg, VA
Ph: 757.645.0842
www.fabsuite.com

The software of choice for steel fabrication management. FabSuite is a comprehensive set of software modules working together seamlessly to enhance your productivity and increase your profitability. FabSuite offers industry standard functionality along with cutting edge capabilities such as our Remote Link and Inspection Module features. Plus, we back it up with a dedicated team comprised of industry experts with real industry

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FARO Technologies, Inc.

Booth 1128
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www.faro.com

FARO develops portable 3D imaging devices designed to capture and deliver real world information into the digital world for building, infrastructure and industrial facility documentation. FARO's hardware and software solutions allow users to put Building Information Modeling (BIM) into practice during the design, construction and operation phases to improve productivity, sustainability and quality as well as reduce cost, risk and waste. Project data gathered can be processed and extracted into 3D deliverables used to analyze, collaborate and execute better decisions.

Ficep Corporation

Booth 1814
Forest Hill, MD
Ph: 410.588.5800

www.ficepcorp.com

Ficep Corporation is currently the largest manufacturer of structural steel and plate fabrication systems and software. Ficep offers over 100 different CNC systems to achieve the optimum solution to any specific fabricators application. In addition to the different CNC work centers, Ficep totally integrates custom designed material handling systems for Intelligent Steel Fabrication without the requirement for multiple operator involvement.



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Ph: 800.837.2503
www.flexarminc.com

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Ph: 480.250.5266

www.freedomtoolsllc.net

Freedom Tools LLC has successfully had their EZ JOIST RELEASE TOOLS on the market for nine years. Our tools have been proven to save our customers a tremendous amount of money on every job site. Not only are they faster they are safer. Our EZ BEAM RELEASE TOOLS works on the same principle with "I" beams. Faster and Safer. "Safety is our #1 Goal."

G & J Hall Tools

Booth 2102
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Ph: 314.968.5040
Toll Free: 877.628.9271
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Primary manufacturer of mag drills, annular cutters, and other cutting tools including step drills. We have been manufacturing and selling around the world for over 75 years, with proven product quality and unmatched product innovation. Our cutters are made using world renowned Sheffield steel and while this is of the highest quality, our pricing remains competitive with anyone in the industry. Our capabilities include manufacturing specials, as well as magnetic drill features not offered by anyone in the industry.

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Toll Free: 888.838.6500
www.gwyinc.com

GWY, Inc., a woman-owned, small business, is a global leader in solutions for bolt installation. Our TN tools make Turn-of-Nut and DTI installations simpler than ever. In addition to TC Shear wrenches, we offer electric torque tools up to 7,400 ft-lb and torque multipliers, both available with digital output—perfect where QC, reporting and precision are important. We also specialize in tools for custom applications. We offer sales, rental, repair, calibration and consulting services.

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www.gantrex.com

Gantrex, Inc. is the North American office of the worldwide Gantrex Group. We provide solutions to crane runway problems by producing products including crane rail, rail clips, rail pad, crane girder tiebacks and hydraulic bumpers.

Gerard Daniel Worldwide

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www.gdwarchproducts.com

GERB Vibration Control Systems

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Ph: 630.724.1660
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888.454.GERB
www.gerb.com



With a company history of over 100 years, GERB is dedicated to vibration and seismic control of buildings, tall structures, rail trackbeds and large machinery (e.g. steam turbines, metal-forming presses etc). GERB Tuned Mass Dampers (TMDs) in particular are used worldwide for the vibration control of pedestrian and wind induced vibration of long-span and slender structures (e.g. open floors, bridges, skyscrapers, etc.). GERB systems are based on well established physical principals and the VISCODAMPER, a viscous fluid dashpot/damper that is frictionless and can work at very low amplitudes.

Gerdau

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Tampa, FL
Toll Free:
800.237.0230



www.gerdau.com

Gerdau is the leading producer of long steel in the Americas and is one of the largest recyclers around the world, transforming millions of tons of scrap metal into quality steel products every year. In North America, Gerdau produces long and special steel products including beams and piling, merchant bar quality, rebar, special bar quality and wire rod. We proudly serve the construction, automotive, agricultural, service center and energy markets through our vertically integrated network of mills, recycling and downstream processing facilities.

Girder-Slab Technologies, LLC

Booth 1800
Mullica Hill, NJ
Ph: 856.424.7880
Toll Free: 888.478.1100
www.girder-slab.com

Utilizing proven materials that have long been used by the construction industry, the GIRDER-SLAB system is designed by the owner's architect and structural engineer, and is available competitively from the builder's customary steel fabricators. The D-BEAM girder is manufactured by local steel fabricators as part of a complete structural steel package. The low floor to floor height system greatly improves construction operations and the ability to meet critical deadlines, even in cold weather, for mid and high-rise residential structures.

Giza

Booth 1703
St. Louis, MO
Ph: 314.656.4615
www.gizasteel.com

Giza is a connection design software that revolutionizes productivity by providing connection designs and calculations that are fully integrated with Tekla Structures. Automatically retrieve data on any connection from Tekla Structures and immediately design the connection directly in Giza and apply the changes or send the data to an engineer for design. The engineer then sends the modified data file to the detailer for import into Tekla. Developed and used by engineers and detailers.

Graitec

Booth 1615
Toll Free:
800.724.5678



www.graitec.com

GRAITEC is a long standing global Autodesk Partner and independent developer of high performance BIM Solutions for the AEC, Manufacturing, Plant and Infrastructure industries since 1986. Our extensive range of CAD, CAE and BIM software combined with the full portfolio from Autodesk are used by more than 40,000 construction professionals worldwide. Our global operations provide sales, training and technical services that support customers. GRAITEC proudly carries Autodesk Authorized Training Center status as a clear reflection of quality that distinguishes GRAITEC from other training providers.

Grating Fasteners

Booth 114
New Orleans, LA
Ph: 504.361.3471
Toll Free: 800.227.9013
www.gclips.com

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

Greenbrook Engineering Services

Booth 504
Middlesex, NJ
Ph: 732.412.8000
Toll Free: 866.860.8113

www.greenbrookengineering.com

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

GRM Custom Products

Booth 921
Conroe, TX
Ph: 936.441.5910
www.grmcp.com

For over 50 years, GRM Custom Products has worked with engineers, steel fabricators, and contractors to provide solutions on a wide variety of construction projects for these industries: Oil & Gas – Pipelines, Slug Catchers, & Refineries, Buildings – Stadiums, Parking Garages, Schools, & High-Rise Structures. Industrial – Skidways, Conveyors, Autoclaves, & Smelters. Power – Nuclear Reactors, Baghouses, & Duct Systems. Civil – Military / Government Buildings, Water Treatment Plants and Bridges. We are the exclusive fabricator of Fluorogold® Slide Plates in North America.

Hammett Technologies, LLC

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Fort Howard, MD
Ph: 443.216.9999
Toll Free: 877.659.4399
www.hammett-tech.com

Hammett Technologies LLC is a fully outsourced IT services company specializing in the fabrication, manufacturing and construction industries. We have over 14 years of experience fully managing all aspects of our clients technology needs by helping them design and deploy technical solutions that increase productivity and reduce down-time, while allowing a company to fully concentrate on business operations.

HARSCO IKG

Booth 111
Channahon, TX
Toll Free: 800.324.8417
www.harscolkg.com

Harsco Industrial IKG is one of the world's leading manufacturers of high quality steel and aluminum bar grating with

manufacturing plants throughout the United States, Mexico and China. Our skilled network of sales personnel and engineering staff is the most knowledgeable in the industry, providing consultative services and solutions to customers in a wide range of industries. Harsco Industrial IKG carries on the pioneering spirit of its founders bringing experience, quality, long-term value added solutions and time-tested reliability to our customers today.

Haselton Baker Risk Group, LLC

Booth 209
www.hbrisk.com

Haydon Bolts, Inc.

Booth 1614
Philadelphia, PA
Ph: 215.537.8700
www.haydonbolts.com

Haydon Bolts, Inc. is a 152-year-old leading manufacturing and distributor of all kinds of structural bolts and electric tools to the heavy steel and concrete construction industries. Haydon also manufactures large diameter (5/8 to 2 1/2) hot forged headed bolts of all grades as well as bent anchor rods and plate anchors. Haydon is now stocking fully domestic weld studs. Haydon operates out of its 60,000 ft² manufacturing and distribution facility in Philadelphia. Haydon delivers the next day from Maine to North Carolina. Haydon is an associate member of AISC.

Hercules Bolt Company

Booth 1121
Madison, TN
Ph: 615.321.5020
Toll Free: 877.321.5020
www.herculesbolt.com

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

HEXAGON PPM

Booth 807
Houston, TX
Ph: 281.890.4566

www.hexagonppm.com

For over 25 years Hexagon PPM has provided innovative solutions for the engineering, design and fabrication disciplines. GT STRUDL, is one of the world's most trusted solutions for beam and FEA analysis. When combined CADWorx Structure, it provides an integrated environment where companies efficiently undertake the most challenging structural projects. Similarly, fabricators can take advantage of the fully-integrated solution of Intergraph Smart Production, which controls parts fabrication and welding assemblies to streamline shop floor operations.

High Steel Structures, LLC

Booth 918
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www.highsteel.com

Hilti Inc.

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www.hilti.com

Hilti is a world-leading manufacturer and supplier of quality, innovative and specialized tools and fastening systems for the professional user. With more than 1,350 highly trained Hilti account managers and engineers throughout North America and an additional 1,100 Hilti employees nationwide, Hilti expertise covers the areas of powder actuated fastening, drilling and demolition, diamond coring and cutting, measuring, firestopping, screw fastening, adhesive and mechanical anchoring, and strut and hanger systems.

HI-Q Design & Detailing Pvt., Ltd.

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Ph: 412.299.2000
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www.hypertherm.com

Hypertherm designs and manufactures advanced cutting products for use in a variety of industries such as structural steel, manufacturing, and shipbuilding. Its product line includes plasma, laser and waterjet cutting systems, in addition to CNC motion and height controls, CAM nesting software, robotic software, and consumables. Hypertherm systems are trusted for performance and reliability that result in increased productivity and profitability for hundreds of thousands of businesses worldwide. The New Hampshire based company's reputation for cutting innovation dates back 50 years to 1968.

IDEA StatiCa

Booth 1213
Brno, Czech Republic
Ph: 420.725.078.287
www.ideastatica.com

IDEA StatiCa Connection is a revolutionary software for structural design of steel connections/joints. It is based on a new CBFEM method and allows structural engineers to design and check connections of all topologies in minutes. IDEA StatiCa is improving workflow of engineers all around the world by linking to FEA and CAD software they use.

ImageTek Mfg./ImageTek Labels

Booth 606
Springfield, VT
Ph: 802.885.6208
www.imageteklabels.com

ImageTek MFG produces pressure sensitive label solutions for the steel industry. ImageTek MFG is a leading converter of dual layer paint block technology. Ideal for products going through paint, stain, chemical coatings, varnish and enamel processes where JIT, WIP or Permanent product marking is required. ImageTek Mfg manufactures durable, printer laminator and print and apply labeling systems that streamline application processes with precision and accuracy. In conjunction with our wide selection of custom label stock, our professional team has the expertise to assist you.

Independence Tube Corporation

Booth 1601
Toll Free: 800.376.6000
www.independencetube.com

Indiana Anchor Bolt

Booth 1631
www.indianaanchorbolt.com

Infasco/Ifastgroupe

Booth 613
Marieville, QC
Canada
Toll Free: 800.876.9473
www.infasco.com

Infasco has been in the fastener manufacturing business for almost 60 yrs. and is recognized as one of the world's leaders in manufacturing and supplying high-strength structural bolts and nuts. Infasco manufactures and supplies hex head A325 and A490 bolting, A563 structural nuts, tension control F1852(A325TC) and F2280(A490TC) bolting assemblies and type III weathering steel bolting products, as well as hot dip galvanized and zinc aluminum flake coated fasteners from its factory in Canada as well as from strategically located distribution centers across Canada and USA.

InfoSight Corporation

Booth 1116
Chillicothe, OH
Ph: 740.642.3600
Toll Free: 800.642.3600
www.infosight.com



Since 1993, InfoSight has been providing solutions to marking and labeling dilemma that fit a wide range of budgets. Our solutions include providing preprinted metal tags to track a single job from start to finish, a tag and laser printer systems that print our durable metal tags on-site, and custom engineered automated marking systems that mark plates, blooms, billets, pipes, and more as they are being formed. A great identification system can reduce costs, eliminates waste and, quite possibly, give you a leg-up on the competition.

Infra-Metals Co.

Booth 1705
Langhorne, PA
Ph: 215.741.1000
Toll Free: 800.899.3432
www.infra-metals.com

Infra-Metals Co. is one of the largest structural steel service centers in the United States. We are well-positioned to satisfy your needs in New England, Mid-Atlantic, Midwest, Southwest and Florida. As a subsidiary of a leading international company, Infra-Metals is provided with secure financing and has a strong commitment to steel distribution and processing. Infra-Metals offers unparalleled service with on-time delivery and a substantial lineup of processing equipment. Anyone can quote a price. Infra-Metals can quote it from stock.

Inovatech Engineering

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Canada
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www.inovatechengineering.com

Inovatech Engineering is in the business of providing integrated robotic solutions for manufacturing. We work continuously to improve production speed, productivity and customer profitability. Our CNC engineers take the time to understand your business concerns and develop fabrication solutions that fit your company's unique requirements.

Integrous Steel Software Solutions

Booth 1100
Schererville, IN
Ph: 227.227.8015
www.integrous.biz

Integrous Steel Software Solutions is a solutions company with multiple efficiency software solutions that focuses on the needs of the steel industry. Our company was founded to utilize years of experience in the steel fabrication and software industries; researching and providing the latest technological solutions for problems faced by today's fabricators. We currently represent multiple software companies to help you and your company become more efficient and more profitable: P2 Programs-Steel Tracking System, ProNest by Hypertherm, BlueBeam Revu, Steel Erection Bid Wizard and Qneet.

International Design Services, Inc.

Booth 1606
St. Louis, MO
Ph: 314.872.1791
www.ids-inc.net

IDS is committed to delivering the highest quality of detailing and connection design services. Our over 500 team members, including connection design engineers, detailers and supporting staff provide ample manpower to support any project type and schedule. Our shop drawings and calculations are produced under the direct supervision of licensed professional engineers. In addition to 3D and BIM Models in SDS/2 or Tekla, IDS provides NC1, CNC, DXF, DSTV, and other production file formats.

Ironworker Management Progressive Action Cooperative Trust (IMPACT)

Booth 822
Washington, DC
Ph: 202.393.1147
Toll Free: 800.545.4921
www.impact-net.org

IMPACT is a labor management partnership designed to provide a forum for union ironworkers and their signatory contractors to address mutual concerns and encourage reasonable, balanced solutions. Our primary mission is to expand job opportunities through progressive and innovative labor management cooperative programs, providing expertise in ironworker and contractor training, construction certifications, safety, marketing and construction project tracking and bidding.

ITT Enidine

Booth 1231
Orchard Park, NY
Ph: 716.662.1900
Toll Free: 800.852.8508
www.itt-infrastructure.com

ITT Enidine Inc. offers a diversified portfolio of energy absorption products for infrastructure and equipment protection. The fastest service in the industry. The highest quality of testing. That's the power of lean manufacturing and 100 percent in-house development. No matter what energy absorption protection solutions you need, we get the job done. On time. Every time.

J.B. Long, Inc.

Booth 1729
Fleetwood, PA
Ph: 610.944.8840
www.jblong.com

J.B. Long, Inc. has supplied structural steel and miscellaneous iron details to the fabrication industry for over 30 years. The firm is certified under the NISD Quality Procedures Program (QPP). All those qualified of the total staff of 16 are certified under the NISD Individual Detailer Certification (IDC) program. In addition to Auto-CAD, J. B. Long, Inc. uses Tekla Structures and Auto-Desk Advance Steel to create details. Cheap Detailing Ain't Cheap!

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Booth 1846
Hagerstown, MD
Ph: 877.554.5438

www.jlg.com

JLG Industries, Inc. is a world-leading designer, manufacturer and marketer of access equipment. The Company's diverse product portfolio includes leading brands such as JLG aerial work platforms; JLG and SkyTrak telehandlers; and an array of complementary accessories that increase the versatility and efficiency of these products. JLG is an Oshkosh Corporation company [NYSE: OSK]. For more information about JLG Industries, Inc., visit www.jlg.com.

Kinetic Cutting Systems, Inc.

Booth 2442
West Burlington, IA
Ph: 319.754.5040
Toll Free: 800.606.2954

www.kineticusa.com

Kinetic manufactures a variety of precision CNC plasma and flame cutting machinery, as well as multi-process machines that combine machining operations such as drilling, tapping, milling and interpolation with cutting operations. One Machine-Complete Parts-Start to Finish. Kinetic offers a complete solution for the Structural Steel Industry. Featured at the show will be the K5200XMC with Automated Material Handling system.

Kottler Metal Products, Inc.

Booth 513
Willoughby, OH
Ph: 440.946.7473
Toll Free: 800.678.0808

www.kottlermetal.com

We bend pipe, tube, and structural steel into other shapes.

Kranendonk Production Systems BV

Booth 2138
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Ph: 31.344.623944

www.kranendonk.com

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KTA-Tator

Booth 1011
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Ph: 412.788.1300
Toll Free: 800.245.6379

www.kta.com

KTA provides government, facility owners, engineers and contractors peace of mind that the integrity of steel and concrete structures are properly assessed and protected. KTA provides professional consultation and support during any phase of a project—design, construction, post-construction and maintenance. KTA's specialties include steel and concrete fabrication inspection; NDT; coatings and corrosion engineering and inspection; field and lab coatings failure analysis; and coatings training. KTA also distributes a complete line of field inspection instrumentation.

LAP Laser, LLC

Booth 605
Erlanger, KY
Ph: 859.283.5222

www.lap-laser.com

LAP Laser manufactures high quality laser projectors. When installed, these systems can project any dimensional feature of a CAD drawing right onto the work surface to augment and facilitate the manufacturing process. Thereby reducing or eliminating scrap, reducing labor hours, and improving product quality, manufacturing efficiencies, and overall profitability. Projectable dimensional features are: alignment and position of components, complex shapes, cabling runs, centerlines, penetrations, bending/cutting lines, paint schemes, and attaching fastener hole locations.

Lapeyre Stair

Booth 1120
New Orleans, LA
Ph: 504.733.6009
Toll Free: 800.535.7631

www.lapeyrestair.com

Lapeyre Stair is a complete outsource solution with in-house design, engineering, and detailing. Steel welded egress stairs with pre-engineered components meet applicable codes and allow for customization. Steel bolted egress stairs are a cost-effective solution that does not require welding. Alternating tread stairs are a safe alternative to steep stairways and ladders. Platforms, legs, and crossovers integrate to create custom stair systems. The lead time guarantee ensures orders arrive on site, on time, every time.

LARSA, Inc.

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Melville, NY
Ph: 212.736.4326
Toll Free: 800.LARSA.01

www.larsa4d.com

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

LeJeune Bolt Company

Booth 1310
Burnsville, MN
Ph: 952.890.7700
Toll Free: 800.872.2658

www.lejeunebolt.com

LeJeune Bolt is the leading international supplier of structural fasteners and installation tools as well as inventor of the ASTM F3148 TNA Fastening System. Our TNA Fastening System is changing the way the steel construction industry engineers and implements bolting best practices. The Torque + Angle Installation Method is the most accurate, reliable, and repeatable of all the existing methods. The 144ksi tensile strength bolts provide simplicity and cost savings unmatched by legacy bolt strengths.

Lincoln Electric Company

Booth 1622
www.lincolnelectric.com

Lindapter

Booth 1226
Leander, TX
Ph: 866.566.2658

www.lindapterusa.com

Over 80 years, Lindapter has pioneered the design and manufacture of Structural Steel Clamping Systems and HSS Blind Fasteners, enabling faster steel construction. Products include the Holo-Bolt, the only HSS expansion bolt approved by ICC-ES for all Seismic Design Categories (A through F); while the Girder Clamp is used for quickly connecting W & S beams. Lindapter connections eliminate the need for time-consuming drilling or welding in the field and reduce time and labor costs.

Linders Specialty Company, Inc.

Booth 512
St. Paul, MN
Ph: 651.488.0528

www.lscmetalfab.com

With over 50 years of high-quality craftsmanship and an industry profile spanning Agriculture, Food Processing, Military, Mining, Construction, Art and more we've become one of the most experienced fabricators in the Midwest. Our unbeatable reputation is founded on a wealth of knowledge and our collection of specialized equipment. Our experienced technicians can make recommendations to part design that will increase fit-up accuracy and streamline secondary operations providing you with cost savings down the line.

LNA Solutions

Booth 2000
Ann Arbor, MI
Ph: 734.677.2305

Toll Free:

888.724.2323

www.lnasolutions.com

LNA Solutions provides structural steel connection methods without the need for field drilling or field welding. These methods provide savings in installation time and cost. We provide products and service out of offices and warehouses based in the USA. Service includes free designs using BeamClamp structural steel connections or 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, Inc.

Booth 1712
Humble, TX
Ph: 281.446.6766
Toll Free: 800.782.4544

www.lohrfasteners.com

Stop by our booth to check out our Generation 2 Smarthen TC and see why the Smarthen 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 convention!

LS Industries

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Wichita, KS
Ph: 316.265.7997 x328
Toll Free: 800.835.0218 x328

www.lsindustries.com

From design and manufacturing, to parts and service LS Industries is committed to providing the highest levels of performance in addressing your metal cleaning needs. LS Industries engineers, designs and manufactures metal cleaning equipment. We are a fully integrated manufacturer 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 1803
West Salem, WI
Ph: 608.786.0893

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.

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www.lusas.com

LUSAS finite element analysis software provides accurate and cost-effective analysis, design and load rating of steel and concrete bridges. Used widely by Consultants and DoTs for frequency, seismic, dynamic, nonlinear, buckling, fatigue, staged construction, creep and shrinkage, prestress / post-tensioning, soil-structure and rail track-structure interaction modeling and many other forms of analysis. Vehicle-load optimization facilities provides worst-case traffic loading patterns. AASHTO and other design codes supported. Extensive results viewing and reporting options.

Marubeni-Itochu Steel America, Inc. (MISA)

Booth 607
New York, NY
Tokyo, Japan
Ph: 212.660.6051
www.misa.com

XTB extra high-strength structural bolts, with 200 ksi tensile strength, are now included in the new AISC 360-16 *Specifications* as a new Group C, ASTM 3043 for twist-off type tension control bolt assemblies and ASTM 3111 for heavy hex assemblies. NYC DOB OTCR approval has also been gained for use on NYC projects. They are a superior choice over large diameter A325 and A490 bolts for your building projects, making your connections more compact and economical, reducing connection material, hole-drilling, welding and installation costs.

Max Weiss Co., LLC

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Ph: 414.355.8220
Toll Free: 888.649.3477
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.

McLaren Engineering Group

Booth 2201
West Nyack, NY
Ph: 845.353.6400
www.mgmclaren.com

McLaren is a cutting-edge multi-disciplinary engineering firm that specializes in steel building and bridge construction engineering design services. These include primary structural systems, complex connection design, miscellaneous metals, shoring/jacking, tower cranes, bid consultation, crane layouts, and erection stability. McLaren is licensed in 49 states, several U.S. territories and offers nine offices nationwide with 220+ gifted design professionals. McLaren's applied ingenuity delivers innovative solutions on every project. Contact: mkawczenski@mgmclaren.com for more information.

MDX Software

Booth 1014
Columbia, MO
Ph: 573.446.3221
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 LRFD, LFD, and ASD AASHTO *Specifications*.

Metabo USA

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www.metabousa.com

Metals USA

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Langhorne, PA
Ph: 267.580.2100
Toll Free: 800.523.3340
www.metalsusa.com

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Meyer Borgman Johnson

Booth 1805
Minneapolis, MN (Headquarters)
Ph: 612.338.0713
www.mbjeng.com

Meyer Borgman Johnson (MBJ) provides steel connection design (PE Review & Seal) and other construction engineering, erection engineering, BIM, and IPD services to the structural steel community. Providing consistent quality services, economic solutions and timely results are our top priorities. These services are a subset of our broad structural engineering services for the built environment. We have 80+ structural engineers and are licensed throughout the country.

Mid-Atlantic Steel Fabricators Association

Booth 1643
www.masteelfab.org

Midwest Structural Products, LLC

Booth 3
Indianapolis, IN
Ph: 317.884.5442

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.

Modern Steel Construction magazine

Booth 12
Chicago, IL
Ph: 312.670.2400

www.modernsteel.com
Modern Steel Construction magazine is the official publication of AISC. By focusing on innovative and cost-effective steel designs and applications, *Modern Steel* brings its readers in-depth information on the newest and most advanced uses of structural steel in buildings and bridges.

MOLD-TEK Technologies, Inc.

Booth 1425
Cumming, GA
India
Ph: 470.302.8178

www.moldtekindia.com
We offer Structural Steel Detailing and Engineering services, Connection Design Certification and Sealing with BIM Coordination for all the major Steel Fabricators in the USA. Our company is a public corporation with HQ in India and our US HQ in Atlanta, GA. We have a strong team of 400+ Detailers, Project Managers, Checkers and Connections Engineers in India in addition to PEs and project oversight from one of our four U.S. offices.

National Institute of Steel Detailing, Inc.

Booth 924
Livermore, CA
Ph: 925.294.9626
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. We are comprised of company owners and professionals in the steel industry and offer membership to steel detailing firms and associated companies and individuals. By fostering a professional approach to business and advocating improved quality through member networking, education and certification, our members are highly regarded by fabricators, architects, engineers and contractors.

National Steel Bridge Alliance

Booth 419
Chicago, IL
www.steelbridges.org

The NSBA, a division of AISC, is a national, not-for-profit organization dedicated to the advancement of steel bridge design



and construction. The NSBA functions as the voice of the bridge fabricators and steel mills while also partnering with the bridge design and construction community. The NSBA's partners include members of the American Association of State Highway and Transportation (AASHTO), Federal Highway Administration (FHWA), State DOTs, design consultants, contractors, and academia. With these resources, the NSBA is uniquely positioned to find solutions to the toughest bridge challenges, including those related to cost, sustainability, and performance.

NCERCAMP at The University of Akron

Booth 925
Akron, OH
Ph: 330.972.6728

www.uakron.edu/ncercamp
Established with a \$15M grant from the DoD, NCERCAMP is a corrosion and materials performance research and testing center at The University of Akron. The Center houses equipment to perform mechanical testing, accelerated weathering, and high-temperature testing on virtually any material. Microscopy and spectroscopy equipment, including SEM/TEM, AFM and a Scanning Auger, allow NCERCAMP to view materials at the nano-scale and in 3D. Other capabilities include coatings formulation/testing, alloys development/testing, and microbially influenced corrosion research and testing.

Nelson Stud Welding

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Toll Free: 800.635.9353
www.nelsonstud.com

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Ph: 260.969.3582
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New Millennium engineers and manufactures steel building systems ranging from standard steel joists and deck to architecturally unique steel joist and deck systems, including Versa-Floor long-span composite floor systems for dramatic cost savings to the building owner. The company also manufactures steel stay-in-place forms for steel and concrete bridge decking. New Millennium is a leader in BIM based design for steel joists and decking.

Nippon Steel & Sumikin Bolten Corporation (NSSB)

Booth 607
New York, NY
Tokyo, Japan
Ph: 212.660.6051
www.xtb-bolt.com

XTB extra high-strength structural bolts, with 200 ksi tensile strength, are now included in the new AISC 360-16 *Specifications* as a new Group C, ASTM 3043 for twist-off type tension control bolt assemblies and ASTM 3111 for heavy hex assemblies. XTB have also been approved for use on NYC projects by NYC DOB OTCR. They are a superior choice over large diameter A325 and A490 bolts for your building projects, making your connections more compact and economical, reducing connection material, hole-drilling, welding and installation costs.

Nitto Kohki U.S.A., Inc.

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www.nittokohki.com

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www.nucor.com

Nucor and its 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; hollow structural section tubing; electrical conduit; steel piling; steel joists and joist girders; steel deck; fabricated concrete reinforcing steel; cold finished steel; steel fasteners; metal building systems; steel grating; and wire and wire mesh. Nucor is North America's largest recycler.



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www.nucorhertford.com | www.nucortusk.com

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Nucor – Verco Decking, Inc.

Booths 1404 | 1604

Phoenix, AZ

Ph: 602.272.1347

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.



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Darlington, SC

Ph: 256.845.2460

www.vulcraft.com

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Nucor – Yamato Steel Company

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www.nucoryamato.com

Manufacturer of wide flange structural steel shapes (up through W14730 columns, and W44 beams), H-piles (including HP16 & HP18), sheet piling, angles, channels, and car building shapes. Grades include ASTM A36, ASTM A572, ASTM A588, ASTM A690, ASTM A709, ASTM A992, ASTM 913; and CSA G40.21-13 Grades 345WM and 345WMT.



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www.nucorgrating.com

Nucor Grating is a full-service grating manufacturer with facilities across U.S. and Canada. Our estimating and drafting departments can take your requirements from structural drawings to detailed grating drawings to completely fabricated grating. We can also detail within the BIM model. As a manufacturer/fabricator we offer complete one source responsibility. Products include standard, heavy duty, riveted, press locked and hand welded bar grating in carbon and stainless. We also produce swaged, riveted and press locked aluminum bar grating.



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Toll Free: 800.286.3624

www.oceanmachinery.com

Ocean Machinery delivers versatile and affordable solutions for the small to medium fabricator. Including: Ocean Avenger and Avenger PLUS, the world's best selling CNC beam drill lines; Ocean Clipper, the most compact CNC angle line; Ocean Liberator, the most affordable CNC beam coping machine; Ocean Blaster, the smallest footprint shot blasting solution and several other game changing solutions that improve the profitability of fabricators worldwide!

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www.ohiogratings.com

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Booth 2405

Copley, OH

Ph: 330.400.2833

www.ovation.com

Ovation Services is a leading provider of engineering services. Combining experience, technology and a client-centric approach, Ovation Services provides Structural Steel Detailing, Connection Design and BIM Services across the United States. The Acquisition of MMW, Inc. a detailing firm with over 30 years experience in the steel industry, gives Ovation Services a talented project management team to ensure a quality product. Strong leadership, global resources and U.S. based checking uniquely qualify Ovation to be your preferred partner.

P2 Programs

Booth 1107

Dripping Springs, TX

Ph: 512.858.2007

Toll Free: 800.563.6737

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.

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Ph: 503.390.8305

Toll Free: 800.477.8247

www.pacificstair.com

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Pan Gulf Technologies Pvt., Ltd.

Booth 2202

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Pannier Corporation

Booth 1535

Pittsburgh, PA

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Toll Free: 877.726.6437

www.pannier.com

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Booth 820

Santa Fe Springs, CA

Ph: 562.944.6151

Toll Free: 888.400.3883

www.paramount-roll.com

Paramount Roll & Forming, Inc. specializes in the fields of aerospace, architectural, commercial, construction, entertainment, food, industrial, oil and pharmaceutical. We also specialize in curved staircases, heat induction bending, rolling for heavy plates, angles, tubes, pipes and beams.

Peddinghaus Corporation

Booth 1808

Bradley, IL

Ph: 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 enhancing profitability. Beyond just machinery, Peddinghaus offers a 24 hour customer help line and consumables department.



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Booth 210

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www.peikkousa.com

Peikko USA is part of Peikko Group, a global operating specialist of fastening technology for concrete constructions and composite beams for slim floor structures.

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Arlington, TX
Ph: 817.265.0980
Toll Free: 800.342.2409
www.pierresearch.com

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Booth 2716
Burlington, IA
Ph: 319.750.1458
Toll Free: 800.656.1903
www.profilecuttingsystems.com

Profile Cutting Systems (PCS) is a leading manufacturer of technologically advanced plasma cutting and drilling machines. Established for over 35 years and having over 500 machines spread through out the U.S., Australia, and Asia. Our mission is to exceed our clients expectations offering exceptional localized service while manufacturing quality innovative products. PCS continually designs and develops new inventive solutions from our patented beveling head, automatic plate feed and PCS Turbogas cutting head. Contact us for a solution to your needs.

PythonX, A Lincoln Electric Company

Booth 1622
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Qnect, LLC

Booth 1230
Hadley, MA
Ph: 387.387.4375
www.qnect.com

Qnect's popular QuickQnect software uses its Optimization Suite to significantly reduce operating costs for steel structure projects. SPEED gives users the ability to connect projects 10 or more times to find the most cost effective joint and to dramatically improve the schedule. FLEXIBILITY makes it easy for Fabricators to choose their preferred connection types. OPTIMIZATION will select the bolt spacing for the most efficient and cost effective connection, and the most favorable end conditions.

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www.quickframes.us

QuickFrames are the only patented, bolt-on, adjustable roof opening frames for commercial buildings. Pre-engineered for a

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R.J. Watson, Inc.

Booth 1010
Alden, NY
Ph: 716.901.7020
www.rjwatson.com

R. J. Watson designs, manufactures, and markets bridge bearings, seismic isolation devices, bridge expansion joints, spray-applied waterproofing membranes, and structural strengthening, corrosion control, post-tensioning and repair products.

Radley Corporation

Booth 1102
Grand Rapids, MI
Ph: 616.541.6010
www.radley.com

Radleys solution platform for the Steel Industry provides a variety of software options to integrate to your ERP/MRP. Streamline and automate workflows with simplified barcode/RFID scans and reads while reducing errors with real-time data validations. Increase visibility to materials with Jobsite Tracking and Traceability while maximizing your workforce with Labor Tracking.

Ringers Gloves

Booth 102
Houston, TX
www.ringersgloves.com

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RISA

Booth 2005
Foothill Ranch, CA
Ph: 949.951.5815
Toll Free: 800.332.7472
www.risa.com

RISA has been developing leading-edge structural design and optimization software for over 30 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, RISAFoundation and RISAConnection creates a powerful, versatile and intuitive structural design environment, ready to tackle almost any design challenge.

Ronstan Tensile Architecture

Booth 1005
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www.ronstan.com
World Class provider of Structural Rod and Cable Assemblies for Tensile Elements.

Royal Coatings, Inc.

Booth 809
Belle Chasse, LA
Ph: 504.392.8811
www.royalcoatings.net

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SANRIA

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SDS/2

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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.

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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. An SEU Resource Center account is part of every SE University subscription, and includes access to recordings of sessions from your subscription through the SEU Session Library. Provide the benefit of ongoing education to your engineers by participating in SE University!

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S-FRAME Software, a trusted global solution provider since 1981, is known for developing versatile structural engineering software suitable for both simple and complex structures, industrial and commercial projects. Analyze, design and detail structures regardless of geometric complexity, material types, loading conditions, nonlinear effects, or design-code requirements. S-FRAME Software solutions efficiently integrate Analysis, Steel Design, Concrete Design and Foundation Design all within a single user interface to optimize your productivity.

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Booth 1003

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www.sideplate.com

SidePlate Systems works to reduce costs and schedules on steel-framed buildings through our unique designs and support for the project team. Our success has been proven on over 350 projects just in the past five years. SidePlate designs reduce steel tonnage and are fast to erect with no field welding. Over the past 23 years, we have evolved from high-seismic or progressive collapse applications to now saving money on "everyday" wind-governed buildings as well.



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Booth 204

Pleasanton, CA

Ph: 925.560.9000

Toll Free: 800.999.5099

www.strongtie.com

For over 55 years, Simpson Strong-Tie has focused on creating structural products that help people build safer and stronger homes and buildings. The company has led the industry in structural systems research, testing and innovation, and works closely with industry professionals to provide code-listed, field-tested products and value-engineered solutions. Simpson Strong-Tie's extensive product offering includes connectors, fasteners, fastening systems, lateral-force resisting systems, anchors and products for concrete repair, strengthening and protection.



Simsona Corporation

Booth 812

Rockville, MD

Ph: 301.774.0880

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 310

Solon, OH

Ph: 216.481.4774

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 1719

Olyphant, PA

Ph: 570.383.3062

Toll Free: 800.851.8464

www.skmproducts.com

Established in 1980, SKM Industries, Inc. is a manufacturer of Super Met-AI Markers and Metal Pro Galvanized Steel markers, specially formulated to come completely off in the tank during the galvanizing process.

SkyCiv Engineering

Booth 405

Brighton le Sands, NSW

Australia

Ph: 800.838.0899

www.skyciv.com

SkyCiv offers a range of powerful, yet easy to use, structural engineering software. Focusing on mainly steel analysis and design, SkyCiv allows users to model and analyze complex structures easily and quickly. Because SkyCiv software is completely on the cloud, you can access your files and software from any device at anytime. Simply log in via a web browser from your computer, laptop, tablet or mobile and get access to powerful software when you need it.

SlipNot Metal Safety Flooring

Booth 1019

Ph: 313.923.0400

www.slipnot.com

SlipNOT® slip resistant metal flooring products are utilized by many industries. From food processing, transportation, commercial, and automotive, to oil and gas, steel mills, waste water treatment plants, and more; SlipNOT® products are the ultimate solution for eliminating the risks of slippery walking surfaces that are often present in industrial and commercial environments.

SSPC: The Society for Protective Coatings

Booth 926

Pittsburgh, PA

Ph: 412.281.2331

Toll Free: 877.281.7772

www.sspc.org

SSPC is the only non-profit association that focuses solely on the protection and preservation of steel, concrete, and other industrial and marine structures through the use of high-performance coatings. We don't dilute our focus by involvement with other corrosion control technologies. Coatings and linings are all we do. They're everything we do. That's why SSPC is THE coatings society.

St. Louis Screw & Bolt

Booth 1612

Madison, IL

Ph: 314.389.7500

Toll Free: 800.237.7059

www.stlouisscrewbolt.com

Selling direct to structural steel fabricators, St. Louis Screw & Bolt is one of the oldest structural bolt manufacturers in the USA. Specializing in ASTM F3125 heavy hex and tension control structural bolts in grades A325/F1852/120ksi and A490/F2280/150ksi, types I and III, plain, mechanically galvanized, hot dip galvanized, F1136 and F2833 coatings. St. Louis Screw & Bolt also has a very large inventory of other construction fasteners including anchor bolts, weld studs and concrete anchors just to name a few.



Stainless Structural America

Booth 2401

www.stainless-structurals.com

Stainless Structural America is a global producer and supplier of stainless steel structural shapes and special custom profiles. Our structural sections are available from stock in both 304/L and 316/L. We also offer profiles in other alloys, including duplex, straight from production. Our innovative Laser Fusion technology is certified to ASTM A-1069 and allows us to offer profile solutions where others cannot. Start with the Solution. Start with Stainless Structural America.

Steel Deck Institute

Booth 11

Glenshaw, PA

Ph: 412.487.3325

www.sdi.org

The Steel Deck Institute (SDI) is a trade association representing 19 full members and 10 associate members. Full members are manufacturers of steel deck and associate members are manufacturers of products related to the use of steel deck. The SDI publishes manuals for the design and use of steel roof and floor deck and for diaphragm design. Our newest publication is the Third Edition of the SDI *Manual of Construction with Steel Deck* (MOC).

Steel Dynamics Structural and Rail Division

Booth 1428

Columbia City, IN

Ph: 625.625.8100

Toll Free: 866.740.8700

www.stld-cci.com

Steel Dynamics, Inc. is one of the largest domestic steel producers and metals recyclers in the United States based on estimated annual steelmaking and metals recycling capability, with facilities located throughout the United States and in Mexico. Steel Dynamics produces steel products, including hot roll, cold roll, and coated sheet steel, structural steel beams and shapes, rail, engineered special-bar-quality steel, cold finished steel, merchant bar products, specialty steel sections and steel joists and deck.

Steel Erectors Association of America

Booth 4

Winston-Salem, NC

Ph: 336.294.8880

www.seaa.net

The Steel Erectors Association of America (SEAA) is dedicated to advancing the common interests and needs of all engaged in building with steel. Objectives include the promotion of safety, education and training programs for steel erector trades; development and promotion of standards; and cooperation with others in activities which impact the commercial construction business. SEAA develops strategic partnerships and works closely with industry groups to provide members with industry representation steel design, engineering, fabrication, labor, safety, and training groups.

Steel Founders Society of America

Booth 216

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 818

Florence, SC

Ph: 843.407.4091

www.steeljoist.org

The Steel Joist Institute (SJI), a nonprofit organization of active joist manufacturers and other organizations and companies connected to the industry, was founded in 1928 to address the need for uniform joist standards within the industry. Today, the Institute continues to maintain the standards for steel joist construction. In addition, the SJI provides educational opportunities for construction professionals utilizing a library of printed publications and both live and recorded webinars. We also offer assistance in identifying existing joists in buildings undergoing retrofit.

Steel Projects Corp.

Booth 1814

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 the software division of Ficep group, the leading manufacturer of machine tools for the steel fabrication industry.

Steel Recycling Institute

Booth 1332

www.recycle-steel.org

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Baltimore | April 11–13, 2018

Steel Studio, Inc.

Booth 800
East Weymouth, MA
www.steelconnectionstudio.com

Steel Studio Inc., also involved in structural steel engineering, develops and markets SCS-Steel Connection Studio a great software tool for connection design. SCS embraces the flexibility of spreadsheets and combines it with performing productivity tools. APIs to import and export data to/from other software (Tekla, Sap2000, Staad, Etabs for example) are now available, combined with a really powerful brace connection module. More automatic tools on the way... download a demo from www.scs.pe.

Steel Tube Institute

Booth 2200
Glenview, IL
Ph: 847.461.1701
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, LLC

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Centennial, CO
Ph: 303.690.9146
Toll Free: 877.833.5629
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.

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Sydney, NSW
Australia
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www.strand7.com

Strand7 is a general purpose FEA system distributed in the USA by Beaufort Analysis Inc (info@beaufort-analysis.com). Strand7 offers integrated pre and post processors with advanced solvers for linear and nonlinear, static and dynamic structural analysis. A suite of advanced elements, such as a beam element capable of modeling nonlinear elasto-plastic behavior, give Strand7 a significant advantage over typical frame analysis software. With excellent support for various CAD formats, Strand7 is suitable for any engineering office.

Structural Engineering Institute of ASCE

Booth 107
Reston, VA
Ph: 703.295.6195
www.asce.org/SEI

Join more than 30,000 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 SEI booth 107 to learn more, and join us at Structures Congress, April 19–21, 2018 in Ft. Worth, TX Electrical Transmission and Substation Structures Conference, November 4–8, 2018 in Atlanta, GA.

Structural Stability Research Council

Booth 110
Chicago, IL
Ph: 312.670.7015
www.ssrcweb.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 1412
Collegeville, PA
Ph: 610.280.9840

www.strumis.com
STRUMIS LLC is the worlds leading developer of steel fabrication management software. The most comprehensive and powerful end-to-end solution available to fabricators globally, the result of this is that we now operate in over 50 countries. Our products, which include steel estimating, fabrication information and production management, and project collaboration tools work seamlessly with third party software and have consistently transformed our customers business within the structural steel construction supply chain.

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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.

Techflow, Inc.

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Tectonix Steel, Inc.

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Ph: 801.377.0315

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Totten Tubes carries the largest range of HSS in North America. The company also stocks black and galvanized pipe along with mechanical tubing. Services include: delivery and saw cutting. The company also contracts with outside vendors for Hot Dip Galvanizing, Bending, Sand Blasting, and Laser Cutting. Totten markets throughout North America and ships from Phoenix, Lathrop, Santee, and Azusa (Arizona and California Service Centers).

Triad Metals International

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Triad Metals International serves as one of the premier distributors of structural steel, tubing, pipe, piling and plate products in the United States and Canada.

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Trilogy Machinery, Inc. is the Exclusive North American distributor for SWEBEND Bending Rolls and WARCOM Press Brakes as well as Exclusive USA Distributor for SUNRISE Ironworkers including CNC Models, LEMAS Plate Bending Rolls and INDUCTAFLEX Machines and United States Distributor for AKYAPAK Bending Rolls. Trilogy offers sales, service and support for every brand they sell from their Maryland headquarters as well as local dealers around the country.

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Triple S Steel Holdings

Booth 1423
Houston, TX
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Toll Free: 800.231.1034
www.sss-steel.com

Triple-S Steel Holdings, a family of steel service centers across the United States and South America inventories over 200,000 tons of steel products for quick deliveries to its customers. Specializing in beams and other structural sections, plate, tubing and services including saw-cutting, plate processing, blast and paint, cut to length temper mill, shearing, slitting, blanking, coil processing and export. Coast to coast and across the world, Triple-S Steel, Intsel, R&S Steel, Steckerl Aceros, Maas-Hansen, General Steel/GA, MetalsInc and Arbor Metals remain, at your service!

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Philippines

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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.

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www.tuttlehandrailings.com

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www.tuvris.com

TUV Rheinland Industrial Solutions, (TRIS) provides steel inspection services for state and private agencies throughout North America. TRIS has provided quality assurance inspections on projects as small as bridge handrails and as large as the Boston Central Artery/Tunnel project. A recognized leader in the bridge quality assurance inspection field, TRIS has provided consultant services for a variety of field inspection projects such as beam end repairs, pin and hanger evaluations and various forms of non-destructive testing.

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www.hotdipgalvanizing.com

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www.valmont.com

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Valmont Industries, Inc.

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Valley, NE
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www.valmont.com

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VET Dessin Steel Detailing

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Terrebonne, QC
Canada
Ph: 450.477.1000
Toll Free: 877.537.8889

www.vetdessin.com

Steel detailing firm based in Canada since 1996. Specializing in structural and miscellaneous metal detailing of all form (bridges, industrial, commercial and institutional), VET Dessin employs more than 50 detailers in house. Our primary objective is to comply with the standards of the industry and our customers. VET Dessin offers a complete solution to your detailing needs, from 3D BIM models to cnc files along with a complete PDF package integrating your standards.

Viking Blast & Wash Systems

Booth 506
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Ph: 634.634.6699
Toll Free: 800.835.1096
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. Vikings abrasive blast systems provide clean, uniform surfaces for better paint adhesion or other finishing operations.

Voortman Steel Group

Booth 1828
Monee, IL
Ph: 708.885.4900

www.voortmancorp.com

Voortman has designed, developed and manufactured machinery for steel fabrication and plate processing related industries for more than 45 years. With international subsidiaries responsible for sales and service, we are a globally recognized supplier with thousands of Voortman systems installed. We continually develop our equipment range to enable us to keep at the forefront of technology and in step with any new developments in the market. Voortman partners receive long-lasting cutting edge CNC machinery that processes profiles and plates utilizing high-speed precision processing technology.

Voss Engineering, Inc.

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Toll Free: 800.323.3935
www.vossengineering.com

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

Welder Training & Testing Institute

Booth 1021
Allentown, PA
Ph: 610.820.9551
Toll Free: 800.223.9884

www.wtti.com

Welder Training & Testing Institute has supported the welding industry's demands since 1968. LAB TESTING and CERTIFICATION - WTTI operates in-house mechanical and nondestructive testing laboratories to perform procedure and welder qualification and material testing through our ISO 17025 accredited test lab and AWS Accredited Test Facility. WELD COUPONS - WTTI stocks plate and pipe coupons prepped per various code requirements and marked with mill heat numbers. INSPECTION - Our qualified inspectors use NDT methods to test your products at your site or our facility.

Wurth House of Threads

Booth 1028
Birmingham, AL
Ph: 205.949.4183

www.houseofthreads.com

House of Threads began operations in Tampa, FL in 1963. During our more than 50 year history we have grown to fifteen locations staffed by more than 120 employees. We have experience delivering product in every corner of the United States as well as Canada and Mexico and beyond. Our growth has been centered on the heavy construction industry, which includes large industrial projects, bridge construction, complex steel structures, and high rise buildings. Our more than 750,000 square feet of warehouse space contains more than 86,000 line items of fasteners.

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Chicago, IL
Ph: 312.275.1608

www.z-modular.com

Zmodular, a division of Zekelman Industries, is a one-stop shop for modular construction products and services. Our goal is to reduce the cost of design, fabrication and building assembly through a standardized, scalable, connection system for structural modules. We don't have floor plans at ZModular so your imagination can run wild. It is the only way to build.