

AceCad Software Inc.
Booth 711

Exton, PA
Ph: 610.280.9840
Fax: 610.280.9841
www.acecadsoftware.com

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

AGT
Booth 1315

Trois-Rivières, Quebec
Canada
Ph: 819. 693. 9682
Fax: 819. 693. 9028
www.beam-master.com

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

AISC Certification
Booth 337

Chicago, IL
Ph: 312.670.7520
Fax: 312.896.9022
www.aisc.org/certification



AISC Quality Management Systems (QMS) Certification sets the quality standard for the structural steel industry and is the most recognized national quality certification program for that industry. QMS Certification requires a comprehensive evaluation of a company's quality system, which will prevent errors from occurring instead of ONLY inspecting and correcting them after the fact. Our program confirms that a company has the personnel, organization, experience, procedures, knowledge, equipment and commitment to meet the AISC Standards for a specific certification category.

Ajan Elektronik Servis San. Ve Tic. Ltd. Sti.
Booth 1501

Cigli, Izmir
Turkey
Ph: 0090.232.328.1202
Fax: 0090.232.328.1501
www.ajannc.com
Plasma cutting machine manufacturer.

Allied Machine & Engineering Corp.
Booth 1100

Dover, OH
Ph: 330.343.4283
Toll Free: 800.321.5537
Fax: 330.602.3400
www.alliedmachine.com

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

All-Pro Fasteners, Inc.
Booth 737

Arlington, TX
Ph: 817.467.5700
Toll Free: 800.361.6627
Fax: 817.467.5365
www.all-profasteners.com



All-Pro Fasteners, Inc. is a full-line, full-service fastener company that manufactures and distributes a complete line of bolts, nuts, washers, screws and fastener-related components throughout the United States.

American Galvanizers Association
Booth 102

Centennial, CO
Ph: 720.554.0900
Fax: 720.554.0909
www.galvanizeit.org

The American Galvanizers Association (AGA) is a nonprofit trade association dedicated to serving the needs of after-fabrication galvanizers, fabricators, architects, specifiers, and engineers, providing technical support on today's innovative applications and state-of-the-art technological developments in hot-dip galvanizing for corrosion control.

American Institute of Steel Construction
Booth 337

Chicago, IL
Ph: 312.670.2400
Fax: 312.896.9022
www.aisc.org



Learn about AISC's products and solutions, including information about our eBooks program. Chat with AISC staff and meet our Steel Solutions Center team. See demonstrations of the recently enhanced SIMON program and the digital edition of the Steel Construction Manual.

American Punch Co.
Booth 1108

Euclid, OH
Ph: 216.731.4501
Toll Free: 800.243.1492
Fax: 800.261.6270
www.americanpunchco.com

American punch manufactures the world's finest punches, dies and shear blades for the structural steel industry. We continue to build our reputation as an industry leader with quality parts, knowledgeable customer service, innovative tooling designs and our unique approach to solving customer problems. It is easy to see why the best punches are "American" made.

American Welding Society
Booth 230

Miami, FL
Ph: 305.443.9353
Toll Free: 800.443.9353
Fax: 305.442.7451
www.aws.org

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

Applied Bolting Technology, Inc.
Booth 327

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

Applied Bolting makes direct tension indicators (DTIs) user friendly. With the introduction of Squirter DTIs, made in accordance with ASTM F959, we have all but eliminated the need for feeler gauges. By eye, one can tell when the bolts are tight. Erectors and inspectors ask for them by name. Millions of Squirters have been specified and installed on power plants, HRSGs, SCRs, LNG facilities, DOT bridges, commercial buildings, and stadiums.



ArcelorMittal International
Booth 508

Chicago, IL
Ph: 312.899.3500
Fax: 312.899.3766
www.arcelormittal.com

ArcelorMittal is the world's largest producer of structural steel shapes, having served the U.S. market for over 75 years. Our ASTM A913/50, 60 and now 70 steel offer superior beam characteristics, including higher yield strength, excellent toughness, and outstanding weldability—in most cases without preheating. We produce all domestically rolled WF beams in addition to numerous deep W36 and W40's unavailable domestically.

Ask a Bridge Fabricator
Booth 539

Atema Inc.
Booth 232
Chicago, IL
Ph: 312.861.3000
www.atema.com

Atema is an executive management consulting and training services firm specializing in structural steel and welding. We offer distinctive training and management assistance to companies interested in improving their quality management systems to meet various certification requirements.

Atlas Tube, Division of JMC Steel Group
Booth 330

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

Atlas Tube, a division of the JMC Steel Group, was founded in Harrow, Ontario in 1984 and has been manufacturing Hollow Structural Sections (HSS) for over three decades. It is the largest HSS producer in North America and makes sizes from 1"-20" round, up to 16" square, and up to 20"x12" rectangles. Atlas Tube has five state-of-the-art production facilities in Chicago, Plymouth, Mich.; Blytheville, Ark.; Harrow, Ontario; and Winnipeg, Manitoba. Today, its steel tubing products are used in some of the most demanding applications, including commercial and industrial building columns, solar support structures, sports stadiums, bridges, mobile construction equipment, railcars and oil rigs.



AZCO Steel Co.
Booth 208

S. Plainfield, NJ
Ph: 908.754.8700
Toll Free: 888.538.9022
Fax: 908.754.8728
www.azcosteel.com

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

AZZ Galvanizing Services - Canton
Booth 409

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

AZZ Galvanizing Services, a division of AZZ incorporated, headquartered in Fort Worth, Texas owns and operates 33 hot dip galvanizing plants strategically located across the U.S. AZZ operates kettles ranging from 25' to 62' in length. With the company's network of plants they are able to accommodate the largest projects with customized turnaround time at a competitive price. "GalvXtra," their unique nickel-zinc alloy process, helps meet the highest quality standards that are necessary in the highly competitive after-fabrication steel market.

exhibitors

NASCC THE STEEL CONFERENCE 2012
DALLAS, TX : APRIL 18-21

Behringer Saws, Inc.

Booth 1232
Morgantown, PA
Ph: 610.286.9777
Toll Free: 888.234.7464
Fax: 610.286.9699
www.behringersaws.com

Behringer Saws is a manufacturer of high performance band-sawing machines, circular cold saws and structural fabricating equipment. Behringer prides itself on building the highest quality metal sawing and fabricating equipment in the world. Their primary goal is to create value for their customers by continuously striving to achieve the highest combination of speed and accuracy, combined with cost-effectiveness.

BendTec, Inc.

Booth 521
Duluth, MN
Ph: 218.722.0205
Toll Free: 800.BENTTEC (236.3836)
Fax: 218.722.6598
www.bendtec.com

BendTec is a leader in the bending and fabrication of tubular members for a variety of structural and architectural applications, fabrication, design, and engineering. BendTec is AISC certified in Standard for Steel Building Structures, Major/Simple Steel Bridges, Fracture Critical Endorsements. Services: Engineering (including AISC joint design, layout, detailing, and weld procedure development), hot/cold bending, welding, machining, heat treating, blasting/painting, non-destructive examination. Products: roof/Vierendeel trusses, parabolic/bridge arches, long radius bends, light/power poles, signs, window mullions.

Bentley Systems, Inc. – RAM/STAAD Solution Center

Booth 321
Exton, PA
Ph: 610.458.5000
Toll Free: 800.BENTLEY
Fax: 760.431.5214
www.bentley.com

Now with RAM, STAAD, and ProSteel on the Bentley team, we offer the most comprehensive structural solutions in the industry. Bentley's flexible and scalable products allow seamless workflow of analysis, design, detailing, documentation, and BIM for building, plant, and civil applications. Completely integrated solutions are available for steel, composite steel, cold-formed steel, and cellular beams, as well as reinforced concrete, post-tensioned concrete, wood, aluminum, and masonry.

Birmingham Fastener, Inc.

Booth 308
Birmingham, AL
Ph: 205.595.3511
Toll Free: 800.695.3511
Fax: 205.591.7107
www.bhamfast.com

Birmingham Fastener, Inc. is a full-line distributor of structural fasteners for the domestic and international markets. 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: Bridgeport, CT; Dallas, TX; Huntsville, AL; Jacksonville, FL; Milwaukee, WI; Mobile, AL; and Omaha, NE.



Bosworth Steel Erectors, Inc.

Booth 207
Dallas, TX
Ph: 214.371.3700
Fax: 214.371.3700
www.bosworthsteel.com

We are a large steel erector that will meet all of your needs, from a simple cage ladder to a design-assist 11,000 ton convention center. Bosworth Steel takes pride in servicing all of our customers' needs, simple or complex!

Bridge Grid Flooring Manufacturers Association

Booth 726
North Baltimore, OH
Ph: 419.257.3561
Toll Free: 877.257.5499
Fax: 419.257.0332
www.bgfma.org

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

Brown Consulting Services, Inc.

Booth 727
Houston, TX
Ph: 281.260.9749
Fax: 281.260.9771
www.steelconnectiondesign.com

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

Buckner Companies

Booth 526
Graham, NC
Ph: 336.376.8888
Toll Free: 800.848.6234
Fax: 336.376.8855
www.bucknercompanies.com

Since 1947, Buckner has provided quality workmanship, met demanding schedules, and completed complex projects in many industries. The Raleigh-Durham Airport Terminal Expansion and Boeing's 787 Dreamliner assembly building are recent accomplishments. Buckner is an AISC "Advanced" Certified Erector, ranked #9 by ENR with 3 "Projects of the Year" from SEAA and is a PCI Qualified Erector. Buckner HeavyLift Cranes has one of the largest Lattice Boom Crawler Crane fleets in the country. Ranging from 80–825 tons. We also offer misc. iron fabrication & installation (Buckner Misc. Iron) and industrial rigging services (Buckner Industrial Rigging).

CAMBCO

Booth 1102
Houston, TX
Ph: 713.781.9702
Fax: 713.781.0193
www.cambcocoinc.com

CAMBCO—THE ORIGINAL CAMBERING MACHINE—SINCE 1984! Camco 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 Matt Strum for additional information. We are looking forward to hearing from you!

Canam Steel Corporation

Booth 101
U.S. Headquarters – Point of Rocks, MD
Ph: 301.874.5141
Toll Free: 800.526.7518
www.canam.ws

Canam Steel is a leader in the design and fabrication of open-web steel joists, girders, bridging, and United Steel Deck products—the most comprehensive product line on the market, with an experienced and innovative engineering team and six joist and deck facilities across the U.S. that are SJI, AISC, AWB, and CWB certified. Canam has the ability to excel in a highly competitive market with challenging designs and ambitious deadlines.

Cascade Nut & Bolt Inc.

Booth 808
Salem, OR
Ph: 503.375.6445
Toll Free: 888.511.1005
Fax: 503.587.8025
www.cascadenutandbolt.com

Cascade Nut & Bolt is a fastener supplier focused on the steel fabrication industry. We stock the items an AISC fabricator needs to hold his project together. From tension control bolts to custom anchors made and assembled per print. All with digitized mill test reports to make your record keeping easy.

Cast ConneX

Booth 511
Toronto, Ontario
Canada
Ph: 416.806.3521
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), and sculpted clevis-type connectors for architecturally exposed true-pin connections (Universal Pin Connectors). Cast ConneX also designs and supplies custom cast steel structural components for use in building and bridge structures.

Cerbaco Ltd.

Booth 304
Frenchtown, NJ
Ph: 908.996.1333
Fax: 908.996.0023
www.cerbaco.com

Cerbaco will provide samples from its line of 500+ configurations of non-metallic weld backings that permit finished-quality, full-penetration welds from one side for use with structural steel, shipbuilding, pipeline, pressure vessel and tank manufacturing. The backings work with MIG, TIG, Stick Electrode, Sub Arc and Flux Core welding processes to weld carbon and alloy steel, stainless steel, non ferrous metals and aluminum. Where one-sided welding is not desirable, the backings eliminate the need for arc gouging or heavy grinding prior to second-side welding. The company specializes in furnishing custom configurations and formulations. Technical assistance and free custom design services will be offered.

Chatham Steel Corporation

Booth 306
Savannah, GA
Ph: 912.944.0222
Toll Free: 800.546.2650
Fax: 912.944.0680
www.chathamsteel.com
A steel service center.

Chicago Clamp Company

Booth 836
Broadview, IL
Ph: 708.343.8311
Fax: 708.343.0215
www.ChicagoClampCompany.com

Chicago Clamp Company provides an innovative method for framing roof openings & 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 431
Chicago, IL
Ph: 773.523.5757
Toll Free: 800.798.4504
Fax: 773.650.1439
www.cmrp.com

Curving of every size of angle, bar, channel, tee, and beam up to W44x290# the hard way (x-x axis) on the world's largest beam



bender. Tube and pipe bending up to 24"OD. Rectangular tubing up to 20"x12". 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.

Cleveland City Forge

Booth 1226

Wellington, OH
Ph: 440.647.5400
Fax: 440.647.4185

www.clevelandcityforge.com

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

Cleveland Punch And Die Company

Booth 1130

Ravenna, OH
Ph: 800.451.4342
Fax: 800.451.6877

www.clevelandpunch.com

Established in 1880, The Cleveland Punch & Die Company manufactures Punches, Dies and Shear Blades for customers across the steel fabricating industry. All products are proudly manufactured in the USA. Our continuous desire is to serve every structural and steel fabricator on every job to the best of our ability, exemplifies our commitment to excellence. Our longevity is proof positive that this commitment builds quality and value into our products that cannot be under estimated.

CMC Steel Products

Booth 221

Rockwall, TX
Ph: 972.772.0769
Toll Free: 800.308.9925
Fax: 972.772.0882

www.cmsteelproducts.com

CMC Steel Products manufactures the SMARTBEAM—an innovative, economical, and sustainable alternative to other structural systems. The SMARTBEAM offers versatility and economy for all types of floor and roof structures. The beams are lightweight, have excellent load/deflection characteristics, and are manufactured from recycled steel. The SMARTBEAM is an engineered product custom designed to meet the needs of your project. SMARTBEAM—The Intelligent Alternative.

Combilift Ltd.

Booth 1010

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

www.combilift.com

The Combilift is an engine-powered 4-directional forklift designed primarily for handling long loads in confined areas. Suitable for use both inside and out, the machine can operate in aisles as narrow as 80". The fully synchronised 4-way steering system provides excellent maneuverability.

COMEQ, Inc.

Booth 1433

White Marsh, MD
Ph: 410.933.8500
Fax: 410.933.1600

www.comeq.com

World-renowned U.S. distributor of metal fabricating machinery including GEKA ironworkers and automated punching & feeding systems; PARMIGIANI section & plate bending rolls, SAFAN electric press brakes & hybrid shears; AMERICOR plate bending rolls; PRIMELINE hydraulic press brakes & shears and more. Offering education, sales, service and parts with over 70 years of knowledge to assist in an efficient and productive machine purchase. Demo Trucks bring machinery demonstrations to your business door. Schedule a visit today!

Commercial Metals Co. (CMC)

Booth 221

Irving, TX
Ph: 214.689.4300

www.cmc.com

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

Connected Structural Group

Booth 1100

Las Vegas, NV
Ph: 702.804.1535
Fax: 702.405.1229

www.connectedsg.com

Connected Structural Group construction and design services includes BIM management, fabricator's model representative, connection designer, design-build structural engineer, and top quality steel detailing. Connected SG has been involved in complex casinos, amusement park structures, museums, monuments, and industrial projects. Connected SG's objective is to provide the finest finished product in the steel detailing industry while saving our client money and most importantly, TIME.

Controlled Automation, Inc.

Booth 1220

Bryant, AR
Ph: 501.557.5109
Fax: 501.557.5618

www.controlledautomation.com

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



ConXtech, Inc.

Booth 300

Hayward, CA
Ph: 510.264.9111
Fax: 510.264.1181

www.conxtech.com

ConXtech manufactures its innovative steel moment connections and components in a highly automated factory where BIM software, CNC machine centers and other automated manufacturing technologies accelerate delivery and reduce waste. ConXtech enables AISC Certified Fabricators, such as The Herrick Corporation, to streamline processes and further automate their existing facilities through licensing turn-key ConX fixturing, jigs, and documented processes and procedures required to safely produce steel building components and assemblies with unprecedented speed, precision and quality.

CoreBrace, LLC

Booth 331

West Jordan, UT
Ph: 801.280.0701
Fax: 801.280.3231

www.CoreBrace.com

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

Cosen Saws

Booth 1515

Charlotte, NC
Ph: 704.943.1030
Toll Free: 877.SAWING1
Fax: 704.943.1031

www.cosen.com

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

Crest Steel

Booth 920

Cypress, CA
Ph: 714.822.5222
Toll Free: 800.421.1111
Fax: 714.822.5222

<http://www.creststeel.com/>

Crest Steel is one of the Southwest's leading steel distributors. Crest Steel supplies the full spectrum of steel products. Our clients include construction contractors, structural steel fabricators and manufacturers, as well as new and evolving industries such as solar and alternative energy.



The Crosby Group

Booth 611

Tulsa, OK
Ph: 918.834.4611
Fax: 918.832.8833

www.thecrosbygroup.com

The Crosby Group markets a line of premium accessories used in material handling applications. Based in the U.S., the company has the reputation around the world for providing a broad range of products suitable for the most demanding of operating conditions with uncompromising quality. Products include wire rope clips, hooks, shackles, lifting clamps, hoist rings, over-haul balls, snatch blocks, crane blocks and sheaves. Crosby also provides a "world class" training program, focusing on the proper usage of Crosby Products.

CSC, Inc.

Booth 209

Chicago, IL
Ph: 312.233.2912
Toll Free: 877.710.2053
Fax: 312.321.6489

www.cscworld.com

CSC has developed leading structural engineering software worldwide for over 35 years. Tedds is powerful software to automate your daily structural calculations. You can access a large library of structural calculations or you can plan, write, store and distribute your own custom calculations. Fastrak is the definitive software for the design, documentation and BIM interoperability of structural steel buildings. Our expert teams support our software users with monthly updates, high quality online training and technical support.



CYPE

Booth 722

Alicante
Spain
Ph: 00.34.965922550
Fax: 00.34.965124950

www.cype.com

Our easy-to-use software designs and analyzes reinforced steel and concrete bridges or structures. Whether you are an engineer, architect or construction company our cost effective software guarantees maximum reliability and the flexibility to import and export easily to DXF, DWG & IFC Files. This is why thousands of users worldwide are saving time and money with CYPE software.

exhibitors

NASCC THE STEEL CONFERENCE 2012
DALLAS, TX : APRIL 18-21

The D.S. Brown Company Booth 728

North Baltimore, OH
Ph: 419.257.3561
Toll Free: 800.848.1730
Fax: 419.257.2200
www.dsbrown.com

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

DACS, Inc. Booth 609

Portsmouth, VA
Ph: 757.393.0704
Toll Free: 866.286.6215
Fax: 757.393.9461
www.dacsinc.com

Manufacturer of steel decking products including deep roof decks and cellular decks. Plants in both Portsmouth, VA and Baltimore. Fast lead times, great customer service and quality products.

Daito U.S.A., Inc. Booth 1036

Elk Grove Village, IL
Ph: 847.437.6788
Fax: 847.437.6789
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 manufacturing in its field, DAITO is geared towards customer satisfaction by supporting our customers with our knowledgeable and responsive sales, applications and our sales personnel.

Davi, Inc. Booth 933

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

Davi, Inc., established in 1966 in Cesena, Italy, has in its production a range of machines to bend beams, tubes and angles with section modulus up to 450 in. Over 200 machines are produced every year. The digital technology 'Roll by Wire' allows Davi to produce machines that are more accurate and user friendly and higher performing.

Delta Structural Steel Services Group Booth 504

Idaho Falls, ID
Ph: 208.528.6110
www.degroupp.com

Delta Structural Steel Services was established in 1991 and serves clients from Alaska to Virginia. Delta uses SDS-2 software to provide accurate detailing and design to our customers, and FabTrol in house, to integrate with our client's needs and lower overall project costs. Delta's projects are as varied as the Arizona Cardinal Stadium to waste water facilities and range in size from 50 tons to 2,400 tons.



Design Data Booth 501

Lincoln, NE
Ph: 402.441.4000
Toll Free: 800.443.0782
Fax: 402.441.4045
www.sds2.com



Design Data's SDS/2 software solutions are a unique, discipline-

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

DGS Technical Service Booth 500

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

Into its 8th year of business, DGSTS offers end-to-end services to provide design connections calculations and assist in providing stamping. We have state-of-the-art hardware with high speed internet bandwidth. We use TEKLA Structures and AutoCad for delivering our services. We have a track record of providing quality services on agreed time frames with the most competitive pricing. A testimony to this is our growing list of customers several of which have been with us more than 5 years and for whom we are the exclusive steel detailer. Our detailing techniques and process enables steel fabricators to reduce their shop time.

Dlupal Engineering Software Booth 730

Tiefenbach, Bavaria
Germany
Ph: 49.9673.9203.0
Fax: 49.9673.9203.51
dlupal.com

Dlupal offers user-friendly and powerful programs for structural, dynamic and Finite Element Analysis (FEA) in the areas of steel, concrete, timber, glass and aluminium structures, and plant and mechanical engineering. Dlupal programs allow design according to a wide range of standards—e.g., ANSI/AISC 360-05, ACI 318-08 or Eurocodes, and are seamlessly integrated in the BIM-oriented planning process by efficient interfaces.

DOT Quality Services (DOTQS) Booth 623

Chicago, IL
Ph: 312.285.5344
www.dotqs.com

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

Dowco Consultants Ltd. Booth 421

Surrey, BC
Canada
Ph: 604.606.5800
Toll Free: 866.773.6926
Fax: 604.606.574.3827
www.dowco.com;
www.dowcobim.com

The Dowco Group has grown from a 3-person operation to become the largest fully automated 3D modeling and Virtual Construction Service provider in the world. Established in 1970, Dowco employs more than 210 people in 7 offices around the world. Dowco's Virtual Construction Services include BIM coordination, Workflow Management, Architectural and Structural 3D Modeling, Model Management and Hosting. We provide world class steel detailing services and Tekla Software customization and productivity enhancement technologies.



Eastern Pneumatics & Hydraulics Inc. Booth 833

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

EPH specializes in torque-related tools for steel erectors. Tone Electric, Norbar Pneumatics, Torcup Hydraulics, Skidmore. Erector reamers, drift pins up to 1 1/16" and structural wrenches. Repairs, rentals, sales and re-calibration to ISO 17025.

eCADsystems, Inc. Booth 502

Chicago, IL
Ph: 248.240.7912; 248.726.2360
Fax: 248.659.1579
www.eCADsystems.com

2010 has been a great year for eCADsystems. We merged our operations with DGSTS, which is a well-known name in the detailing industry. Jointly having executed close to 80,000 tons of steel last year, we expanded our production teams to 260 people, with a positive outlook for the year 2011. We have made our presence felt in the industry by associating ourselves with landmark projects in North America and Canada. Working with large fabricators like Cives and Schuff Steel has helped us in learning and implementing the best standards & processes in the detailing industry.

Engineering Ministries International Booth 130

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

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

ESAB Welding & Cutting Products Booth 615

Florence, SC
Ph: 843.669.4411
Toll Free: 800.ESAB.123
Fax: 843.664.4459
www.esabna.com

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

Fab-Line Machinery, LLC Booth 1128

Saint Charles, IL
Ph: 630.587.0505
Toll Free: 866.466.8298
Fax: 630.587.5584
www.fab-line.com

Fab-Line Machinery is the exclusive importer of press brakes, shears, and plasma machines from Baykal, an ISO 9001 company, and is the leader in large fabrication equipment. Local service and support is in several locations in the USA along with the showroom in St. Charles IL. Fabrication solutions can be solved with Fab-Line Machinery.

Fabreka International, Inc. Booth 926

Stoughton, MA
Ph: 781.341.3655
Toll Free: 800.322.7352
Fax: 781.341.3983
www.fabreka.com

Fabreka'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. Fabreka's capabilities include NASTRAN and finite element analysis programs to analyze the static and dynamic conditions of our customer's vibration problems.

FabSuite, LLC
Booth 215

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

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

FabTrol Systems, Inc.
Booth 415

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



FabTrol MRP is the global leader in steel fabrication management software. With integrated estimating, drawing management, material management, production control, and shipping, FabTrol MRP automates the steel fabrication process. FabTrol MRP was designed by steel fabricators for steel fabricators and is proven to help increase revenues, reduce costs, improve quality, and shorten project schedules.

Fatigue Technology
Booth 639

Seattle, WA
Ph: 206.246.2010
Fax: 206.244.9886
www.fatiguetech.com

Fatigue Technology pioneered cold expansion technology over 40 years ago for the aerospace industry. This technology improves the fatigue life and stops crack growth in metal structures. FTI's StopCrackEX product is being used on metal bridges to enhance the effectiveness of drill stops, increase structural durability, and reduce maintenance costs.

FHWA Office of Bridge Technology
Booth 625

Washington DC
Ph: 202.366.4589
Fax: 202.366.3077
www.fhwa.dot.gov/bridge/

The Federal Highway Administration's (FHWA) Office of Bridge Technology is dedicated to working together with our many partners within FHWA and in state, local, and tribal governments; industry; and academia; and among other stakeholders to provide the nation with safe, secure, reliable, and efficient highway bridges and tunnels.

Ficep Corporation
Booth 1321

Forest Hill, MD
Ph: 410.588.5800
Fax: 410.588.5900
www.ficepcorp.com

Once again Ficep Corporation will utilize this industry event to introduce their very latest new product developments that are of principal interest to structural steel fabricators in North America. The latest developments that will be introduced at this event will focus on both productivity enhancements and the incorporation of secondary operations into the main production cell. The specific fabrication operations that will be addressed at this event will include shot blasting as well as structural steel and plate fabrication.

Fisher & Ludlow - A Nucor Company
Booth 401

Florence, KY
Ph: 859.282.7767
Toll Free: 800.334.2047
Fax: 859.282.7702

www.fisherludlow.com

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

Franklin Manufacturing, Inc.
Booth 1533

Russellville, AL
Ph: 256-332-6654
Fax: 256.332.0143
www.fmi-solutions.com

Franklin Manufacturing, Inc., based in Russellville, Alabama, has been a worldwide supplier of high quality CNC fabricating systems for over 35-years. Franklin provides total solutions with its standard product line of CNC fabricating machines. With extensive experience in steel fabricating equipment, Franklin's CNC equipment is used in several markets worldwide including pre-engineered steel buildings, heavy structural fabrication and joist fabrication. Franklin's CNC product line includes: plate fabricators, BL-100-5(5-Press) beam lines, HD-145 structural drills, AFC5108 CNC angle lines, plate duplicators and engineered material handling systems. Franklin also manufactures a complete line of portable presses and various standard shears with over 150 units in stock.

Freedom Tools, LLC
Booth 709

Mesa, AZ
Ph: 480.250.5266
Fax: 480.471.8017
www.FreedomToolsLLC.com

Set 50% MORE Steel Bar Joists each day... with far greater safety... at half the cost per joist... with Freedom Tools' E-Z Joist Release... Typically pays for itself in a single week of operation!... Named "HOT PRODUCT of the Year" by MSC Magazine. "Highly Recommended," by SEAA President Charlie Johnson. OSHA Compliance Officer (ret) Ernest Miller says you'll "achieve significant savings in employee injury experience factors, and enhance employee safety and security." General laborer Kurt Zulmer, EvCo LLC says, "It's probably saved us about 200 hours on this job alone." Bottom line: if you set steel bar joists, you need this tool.

G.W.Y., Inc.
Booth 911

Greenfield, NH
Ph: 603.547.3800
Toll Free: 888.838.6500
Fax: 603.547.3801
www.gwyinc.com

G.W.Y., Inc. is a woman-owned small business supplying installation tools to the steel construction industry for the past 35 years. Our constant speed, non-impacting electric wrenches can be used for Snug Tightening, Calibrated Wrench Tightening, Turn of Nut Tightening as well as DTI Tightening. Our new Model TN wrenches (Turn of Nut) are designed for Turn of Nut installation and are programmable in increments of 1 degree.

Gantrex, Inc.
Booth 104

Pittsburgh, PA
Ph: 412.655.1400
Toll Free: 800.242.6873
Fax: 412.655.3814
www.Gantrex.com

Gantrex, Inc. is the Americas Office of Gantrex SA, the worldwide leader in heavy-duty crane and runway systems. Gantrex Rail Clips, Rail Pad and Crane Girder Tiebacks have become the world standards for important crane runways. We support the users, designers, fabricators and erectors of crane and transfer car runways throughout North, South and Central Americas. Please stop by our booth #104, or visit our web site at: www.Gantrex.com to learn how we might be able to help you.

Gerdau
Booth 530

Midlothian, TX
Ph: 800.527.7979
Fax: 972.299.5212
www.gerdau.com

Gerdau is the leading producer of long steel in the Americas and one of the largest suppliers of special long steel in the world. It has over 45,000 employees and industrial operations in 14 countries with operations in the Americas, Europe, and Asia, which together represent an installed capacity of over 25 million metric tons of steel per year. Gerdau is listed on the stock exchanges of São Paulo, New York, and Madrid and has approximately 140,000 shareholders.

Girder-Slab Technologies, LLC
Booth 309

Cherry Hill, NJ
Ph: 856.424.7880
Toll Free: 888.478.1100
Fax: 856.424.6880
www.girder-slab.com

The Girder-Slab System continues to add more tonnage each year to the industry by providing architects and structural engineers with a steel solution for multi-story residential construction. The unique low-profile D-Beam, which only projects 3/16" below the precast hollow core slabs, offers an economical alternative to a cast-in-place concrete structure. This non-proprietary system is available for use by all design professionals and is distributed by independent structural steel contractors through competitive bidding or design build opportunities.

Graitec
Booth 610

Longueuil, Quebec
 Canada
Ph: 514.354.3527
Toll Free: 800.724.5678
www.graitec.com

GRAITEC is a major software developer committed to providing a complete CAD and Analysis solution dedicated to Structural Engineering and Construction. GRAITEC's Advance Steel was specifically developed for industry professionals that require a comprehensive and completely integrated package in AutoCAD. Advance Steel is an affordable, user-friendly software solution that automates the entire structural CAD process (fabrication & erection drawings, reports), creates NC fabrication data, and has a bidirectional link to Revit.

Grating Fasteners, LLC
Booth 118

New Orleans, LA
Ph: 504.361.3471
Toll Free: 800.227.9013
Fax: 504.362.9059
www.gclips.com

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

Greenbrook Engineering Services
Booth 706

Middlesex, NJ
Ph: 732.412.8000
Fax: 866.860.8113
www.greenbrookengineering.com

Greenbrook Engineering is a leading engineering services company providing a suite of services for the construction industry. Our customers include Structural Engineers, Steel Fabricators and General Contractors. Our services include Connection Design (with P.E. sign and seal) for the entire east coast, BIM coordination services, 3D Modeling, Structural Steel Detailing (both commercial and industrial) and steel material take-off services.

exhibitors

NASCC THE STEEL CONFERENCE 2012
DALLAS, TX : APRIL 18-21

Gulf Coast Engineering

Booth 1029

Lakeland, FL

Ph: 863.577.0206

Fax: 863.644.7687

www.GulfCoastEng.com

Gulf Coast Engineering is a full service detailing, testing, and inspection firm. We offer complete BIM 3D modeling as well as detailed steel shop drawing services. GCE can also provide DSTV files for quick CNC equipment programming. Our engineering staff is well experienced in complex buildings, heavy movable structures, and mechanical bridge packages utilizing SDS/2 and SolidWorks. All detailing services are performed in the USA. Non-destructive testing and inspection services are also available.

GT STRUDL

Booth 126

Atlanta, GA

Ph: 404.894.2260

Fax: 404.894.8014

gtstrudl.gatech.edu

GT STRUDL Structural Design & Analysis program developed by the Georgia Tech-CASE Center offers a wide range of frame and finite element capabilities. Linear/nonlinear static and dynamic analysis features include moving load generation. Response spectrum, transient, and pushover analysis, plastic hinges, tension and compression-only members, and nonlinear connections. Steel and reinforced concrete design, graphical modeling and result display capabilities. Multi-Processor Solver feature (for models with over 300,000 DOF) and Base Plate Analysis Module are also available.

Haydon Bolts, Inc.

Booth 111

Philadelphia, PA

Ph: 215.537.8700

Fax: 215.537.5569

www.haydonbolts.com

Haydon Bolts, Inc. is a 148-year-old leading manufacturer and distributor of all kinds of structural bolts and electric tools to the heavy steel and concrete construction industries. Haydon also manufactures large diameter (5/8" to 2 1/2") hot forged headed bolts of all grades as well as bent anchor rods and rod & plate anchors. Haydon operates out of its 60,000 square foot manufacturing and distribution facility in Philadelphia. Haydon is a charter member of the Industrial Fasteners Institute (IFI), the trade organization of the leading fastener manufacturers in North America, as well as an associate member of AISC.

Hercules Bolt Company

Booth 902

Madison, TN

Ph: 615.321.5020

Toll Free: 877.321.5020

Fax: 615.321.2401

www.herculesbolt.com

Since 1998, Hercules Bolt Company has been a leading Manufacturer and distributor of heavy fasteners and customized products for fabricators and contractors by providing competitive pricing, superior service, and an in-depth knowledge of the industry. Our quality standards and reputation makes us a sought-after supplier for custom fasteners. We provide mill certification, unmatched one-day service and delivery to most cities, quick turns on Hot Dip Galvanized parts, in house welding, fabrication of rod assemblies, threading and bending of rods. We are the Blind Bolt Distributor.

HGG Profiling Equipment

Booth 1037

North Charleston, SC

Ph: 330.461.6855

www.hgg-group.com

HGG Profiling Equipment supplies a wide range of innovative and high quality CNC cutting machines for profiling complex bevelled edges and 3D profiles. HGG develops these cutting machines for cutting pipes, beams, hollow sections, profiles and various other (thick walled) shapes. Depending on the needs of our customers, we can supply either oxyfuel (flame cutting) and/or plasma cutting machines.

Hilti Inc.

Booth 203

Tulsa, OK

Toll Free: 800.879.8000

Fax: 800.879.7000

www.us.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 1,660 highly trained Hilti account managers and engineers throughout North America and an additional 1,290 Hilti employees nationwide, Hilti expertise covers the areas of powder actuated fastening, drilling and demolition, diamond coring and cutting, measuring, fire stopping, screw fastening, adhesive and mechanical anchoring, and strut and hanger systems.

HMR Supplies

Booth 201

Forest City, IA

Ph: 641.585.3630

Toll Free: 877.585.3630

Fax: 641.585.2525

www.hmrsupplies.com

HMR Supplies provides heavy transport dollies and develops custom heavy material handling solutions for a variety of large product industries including wind, oil and gas, marine and the large product industries such as bridge beam manufacturers. HMR Supplies strives to provide their customers with solutions to fit their heavy transportation needs by designing and engineering solutions for their unique projects. HMR Supplies has provided quality, innovation and ongoing customer service for over 30 years.

Holloway Company, Inc.

Booth 605

Ft. Worth, TX

Ph: 817.232.8663

Toll Free: 800.869.8663

Fax: 817.847.7545

www.hollowaycompanyinc.com

Structural rolling, plate rolling, ASME code vessels, shop fabricated tanks. Rolling of angles, flat bar, pipe, square, and rectangular tube, channel, t-beams and wide flange beams. Full service plate rolling 1"x10' plate roll, 1/2"x8' plate roll, 1/4"x4' plate roll, 1"x8' CNC plate roll. High definition CNC plasma. Cutting capacity up to 1 1/2"-thick material, 12'-wide x 40'-long burning table. A.S.M.E. code vessels, partial data cylinders and atmospheric tanks.

Hougen Manufacturing, Inc.

Booth 1016

Swartz Creek, MI

Ph: 810.635.7111

Toll Free: 800.426.7818

Fax: 810.635.8277

www.hougen.com

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

House of Threads

Booth 329

Birmingham, AL

Ph: 205.916.2512

Fax: 205.916.2511

www.houseofthreads.com

House of Threads is a major distributor of Structural Bolts and Accessories with eleven stocking warehouses in strategic cities in the U.S. and three in Mexico. We are voting members of RCSC (Research Council on Structural Connections), AISC, and ASTM F16 Committee on Fasteners. Our Quality System is Certified to ISO 9001:2008. We are actively involved and promptly respond with job site problem resolutions for our customers.

Hypertherm, Inc.

Booth 931

Hanover, NH

Ph: 603.643.3441

Toll Free: 800.643.0030

Fax: 603.643.5352

www.hypertherm.com

Hypertherm designs and manufactures advanced metal cutting systems for use in a variety of industries such as construction, manufacturing, and pipeline repair. Its product line includes handheld and mechanized plasma and laser systems, consumables, CNC motion and height controls, as well as nesting and process optimization software. Hypertherm systems are trusted for performance and reliability that results in increased productivity and profitability for tens of thousands of businesses.

Image Stud Welding

Booth 528

Lawrenceville, GA

Ph: 770.513.2066

Toll Free: 877.824.7883

Fax: 770.513.2077

www.bluearcstudwelding.com

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

Infasco/Infastgroupe

Booth 116

www.infasco.com

Marieville, QC

Canada

Ph: 450.658.8741

Toll Free: 800.876.9473

Fax: 450.447.0114

Infasco has been in business over 50 years and is one of the largest structural bolt and nut manufacturers in the world.

InfoSight Corporation

Booth 1009

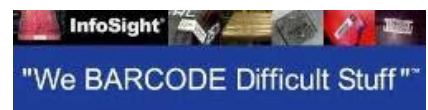
Chillicothe, OH

Ph: 740.642.3600

Fax: 740.642.5001

www.infosight.com

InfoSight provides a Complete Solution for Fabricators with tags that survive hot-dip galvanizing, paint processes and shot blasting along with their printers that print directly onto the tag material. They also provide systems for online, automatic product marking along with manual identification for various other industries including steel, galvanizers, power plants, automotive, etc. Reliable identification of products through company processes is essential. InfoSight's KettleTag PLUS tagging system survives hot-dip galvanizing. "We Barcode Difficult Stuff"



**Infra-Metals
Booth 1104**

Langhorne, PA
Ph: 215.741.1000
Toll Free: 800.899.3432
Fax: 215.741.5973
www.infra-metals.com

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

**Intelligent Engineering
Booth 724**

Guelph, Ontario
Canada
Ph: 519.400.1376
www.ie-sps.com

Intelligent Engineering engineers and supplies SPS composite panels which are two steel sheets bonded together with a polyurethane core. Prefabricated SPS panels are used in new and replacement construction for floors, cores, foundations, in-fills, bridges, stadium and arena terraces, blast and ballistic protection, marine and offshore installations, as well as new shipbuilding projects.

**International Design Services
Booths 826 & 827**

St. Louis, MO
Ph: 314.872.1791
Fax: 314.872.8531
www.ids-inc.net

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

**Ironworker Management Progressive Action
Cooperative Trust**

Washington, DC
Ph: 202.393.1147
Toll Free: 800.545.4921
Fax: 202.393.1148
www.impact-net.org

The Ironworker Management Progressive Action Cooperative Trust is a Labor Management Trust. Our primary mission is to expand job opportunities for union Ironworkers and their signatory contractors through progressive and innovative labor management programs.

**J. B. Long, Inc.
Booth 1027**

Fleetwood, PA
Ph: 610.944.8840
Fax: 610.944.0789
www.jblong.com

J. B. Long, Inc. has supplied structural steel and miscellaneous iron details to the fabrication industry for 26 years. The firm is certified under the NISD Quality Procedures Program (QPP). All those qualified of the total staff of 15 are certified under the NISD Individual Detailer Certification (IDC) program. J. B. Long, Inc. uses SteelLogic and Tekla Structures to create details. The focus is on small to mid-sized structural and miscellaneous iron projects.

**Kinetic Cutting Systems, Inc.
Booth 1520**

Fort Collins, CO
Ph: 970.498.8441
Toll Free: 800.606.2954

**Fax: 970.498.3050
www.kineticusa.com**

Kinetic Cutting Systems Inc. manufactures a variety of precision CNC plasma and flame (oxyfuel) cutting machinery and multi-process machines that combine machining operations like drilling and tapping milling, interpolation with cutting operations.

**KloECKner Metals
Booth 803**

Roswell, GA
Ph: 678.259.8895
Fax: 678.436.5698
www.kloECKnermetals.com

We stock and distribute ferrous and non-ferrous materials to customers. We sell metal as-is and also processed. We stock Stainless and Aluminum sheet & coil, along with Carbon Steel sheet, plate, structural shapes, bars, pipe, tubing and flooring products. KloECKner Metals brings unprecedented strengths to the table: 57 service center locations close to customers for reduced freight and warehousing costs. We offer simplified purchasing, with more products from one source and effective cost-reduction programs.

**KTA - Tator, Inc.
Booth 637**

Pittsburgh, PA
Ph: 412.788.1300
Toll Free: 800.245.6379
Fax: 412.788.1306
www.kta.com

KTA-Tator, Inc. (KTA) provides professional consultation and support during any phase of a project—design, construction, post-construction, or maintenance. KTA's specialties include coatings and corrosion engineering and inspection; steel and concrete fabrication inspection; field and laboratory coatings failure analysis; environmental, health and safety consulting; and contract administration for maintenance and construction activities. KTA also distributes a complete line of the field inspection instrumentation needed to support corrosion protection projects, and provides a number of specialized Quality Assurance/Quality Control, and workplace safety training courses.

**L.B. Foster Company
Booth 638**

www.lbfoster.com
L.B. Foster Company is a leading manufacturer, fabricator and distributor of products and services for the rail, construction, energy and utility markets with locations in North America and Europe. The Fabricated Bridge Products group of L.B. Foster has been a leading provider of structural steel, bridge decking and railing for the construction and rehabilitation of bridges, highways and buildings for more than 40 years. Visit our website for more information: www.lbfoster.com.

LB Foster

**Lantek Systems, Inc.
Booth 805**

Mason, OH
Ph: 877.805.1028
Toll Free: 877.805.1028
Fax: 513.492.8298
www.lanteksms.com

Lantek Sheet Metal Solutions is the world's largest provider of integrated CAD, CAM, Nesting, Management and ERP solutions for Manufacturing. Lantek develops specialized solutions for the Structural Steel Industry. More fabricators and machine OEMs choose Lantek than any other product, to conserve time and material in manufacturing.

**LARSA, Inc.
Booth 732**

Melville, NY
Ph: 212.736.4326
Toll Free: 800.LARSA.01
Fax: 631.454.5252
www.larsa4d.com

LARSA 4D analysis and design software from New York-based

LARSA, Inc. 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. A standard in leading U.S. firms for bridge design and construction analysis, LARSA 4D continually pioneers engineering technology by working closely with its clients.

**LeJeune Bolt Company
Booth 427**

Burnsville, MN
Ph: 952.890.7700
Toll Free: 800.872.2658
Fax: 952.890.3544
www.lejeunebolt.com

Big Bolts. Big Projects. Big Service. Find out why fabricators, erectors, and contractors all over the world rely on LeJeune to supply their most difficult and complex projects. The most comprehensive inventory in the industry includes structural fasteners in all types, grades, and sizes, including Darcomet A490's, Powers brand anchoring systems, stud welding, anchor bolts, industrial/OEM fasteners, and TONE brand installation tools, including new, rental, parts, and repair. Expert testing lab, complete electronic certifications, same-day shipping, custom packaging.

**The Lincoln Electric Co.
Booth 901**

Cleveland, OH
Ph: 216.481.8100
Fax: 216.486.1751
www.LincolnElectric.com

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

**Lindapter USA
Booth 830**

Ph: 610.590.2160
Fax: 610.590.0457
www.LindapterUSA.com

Established in 1934, Lindapter is the inventor of the Girder Clamp and Hollo-Bolt, and manufactures connection solutions for securing primary structural sections, secondary beams, steel flooring and pipe/conduit supports. Lindapter's unique steel connections create significant advantages in comparison to conventional methods such as drilling or welding, including the reduction of installation time and labor costs, on-site adjustability and no damage to steel sections or protective coatings. Meet Lindapter engineers at NASCC, booth 830.

**LNA Solutions
Booth 206**

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



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

**Lohr Structural Fasteners, Inc.
Booth 621**

Humble, TX
Ph: 281.446.6766
Toll Free: 800.782.4544
Fax: 281.446.7805
www.lohrfasteners.com

Visit LSF at booth #1128 and see our all-new line of "TC INSTALLATION TOOLS." This is first change in TC tool design in 25 years. We will also be debuting our new nut removal tools. Ask us about our Patented SmartheX TC and see why we are the Leader In Tension Control Fasteners.

exhibitors

NASCC THE STEEL CONFERENCE 2012
DALLAS, TX APRIL 18-21

LS Industries Booth 106

Wichita, KS
Ph: 316.265.7997
Toll Free: 800.835.0218
Fax: 316.265.0013
www.LSindustries.com

LS Industries manufactures several standard models of air and airless blasting systems, aqueous washing systems, vibratory deburring equipment, powder coat cure ovens, dust collectors, and conveyors, as well as custom engineered equipment to meet our customers' specifications.



LTC, Inc. Booth 710

West Salem, WI
Ph: 608.786.1761
Fax: 608.786.1768
www.ltcsteeldetailers.com

LTC, Inc. is an innovative, progressive structural steel detailing company that has provided quality shop drawings to the fabrication industry since 1985. We are committed to creating and maintaining strong customer relationships through quality and professionalism. We use Tekla Structures to prepare shop drawings for commercial projects including hospitals, stadiums, high rise structures, multi-story office buildings, schools, airports, churches, and industrial buildings. We offer all electronic data necessary for fully automated shops. Stop by Booth 710 to discuss making LTC part of your team.

LUSAS Booth 633

New York, NY
Ph: 646.837.8756
Toll Free: 800.97.LUSAS
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www.lusas.com

LUSAS bridge design and structural analysis software is used by Consultants, Departments of Transport, and other government bodies for all types of structural analysis. Use LUSAS for linear, nonlinear, seismic, fatigue, blast, buckling, fire and impact analysis on bridges, buildings, stadia, roofs, masts, towers, tanks, docks, dams and tunnels.

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Fax: 434.485.8393
www.lyncburgfs.com

Lynchburg Freight & Specialty, LLC (LFS) supplies flat-bed freight transportation and provides steel procurement services. LFS also performs steel detailing using the benefits of 3D technology throughout an entire project. Currently we provide a management service of sub-detailing companies and in-house building of bid and design models along with the detailing of small projects. As a woman-owned small business, we can help meet customer requirements for minority credits with real business value.

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www.mkmorse.com

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Fax: 803.799.6811
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Booth 123

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www.nisd.org

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www.pangulftech.com

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Fax: 209.943.1606
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Booth 624

Washington, DC
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Fax: 202.452.1039

www.ShortSpanSteelBridges.org

The Short Span Steel Bridge Alliance (SSSBA) is a group of bridge and culvert industry leaders—including steel manufacturers, fabricators, coaters, researchers, and representatives of related associations and government organizations who have joined together to provide educational information on the design and construction of short span steel bridges in installations up to 140 feet in length. The SSSBA now has standard design and details available on their website at no charge.

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SigmaTEK Systems
Booth 704

Cincinnati, OH
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www.sigmanest.com

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Southern Chapter of National Institute of Steel Detailing
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Pinson, AL
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The Southern Chapter consists of the following companies: K. Edward Byrd, P.E., Ed Byrd, 662.844.9688; Drafting Service, Randy Godwin, 205.655.2168; Nationwide Detailers, Alan Blankenship, 205.681.3487; and Structural Technics, Joel Hicks, 205.228.0960.

Southwest Detailers Association
Booth 129

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Fax: 214.271.4725
www.southwestdetailers.org

The Southwest Detailers Association is a Chapter of the NISD. The object of this Chapter shall be to create a better understanding and bond between other members of the steel construction community. We are dedicated to the principle that the steel detailer is a professional, who by virtue of his education, training and experience, is a vital part of the construction industry. It is also the intention of this organization to establish, maintain and uphold proper standards for the steel detailer.

SRG Onesource
Booth 110

Mission, KS
Ph: 913.291.2901
Fax: 913.951.2929
www.srgonesource.com

SRG originated in 1996 to aid conventional steel fabricators and metal building manufacturers with their additional workloads required for structural detailing services. Projects range from 5-2,500 tons utilizing SDS/2 software. Our diverse expertise, NISD QPP and IDC certifications, advanced computer technologies, experienced personnel, and client commitment result in a proven record of success and resource to our clients. AISC Members. Visit www.srgonesource.com for examples of projects and drawings. Call Doug Letsch 913.291.2901 for additional info.

St. Louis Screw and Bolt
Booth 210

Madison, IL
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Toll Free: 800.237.7059
Fax: 314.389.7510
www.stlouisscrewbolt.com



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

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Stainless Structurals, LLC Booth 121

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Toll Free: 877.739.6057
Fax: 904.781.6444
www.sss.us.com

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Fax: 435.655.0073
www.starseismic.net

Star Seismic manufactures the POWERCAT and WILDCAT buckling restrained braces, the nation's most rapidly growing seismic system for structures. The superior performance lowers the risk of damage from an earthquake. Our engineering staff is available to assist and our many software tools simplify the design process. Our braces save money on your project, as they lead to significantly smaller gusset plates as well as smaller beams, columns, lighter foundations and time savings of construction.

The Steel Construction Group, LLC Booth 720

Austin, TX
Ph: 512.402.9993
Fax: 512.330.9961
www.steelconstruction.us

Sid Dickerson and The Steel Construction Group have been providing candid, honest advice to Designers, Owners and Fabricators since 2001. On subjects as varied as off-shore procurement, cost-effective use of structural steel framing or how best to avoid "Empty-shop" Syndrome, there is no better resource available today. Please stop by our booth for an opportunity to tap into our expertise with the confidence that any answer will be unbiased and well thought out.

Steel Deck Institute Booth 228

Fox River Grove, IL
Ph: 847.458.4647
Fax: 847.458.4648
www.sdi.org

Founded in 1939, the Steel Deck Institute is a nonprofit trade association of manufacturers of steel floor and roof decks and manufacturers of related products used in the production or erection of steel decks. Steel decks are used to support finished roofing materials or to serve as a permanent form and/or positive reinforcement for concrete floor slabs. SDI provides uniform industry standards for the engineering, design, manufacture and field usage of steel decks.

Steel Erectors Association of America Booth 239

Greensboro, NC
Ph: 336.294.8880
Fax: 413.208.6936
www.seaa.net

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

Steel Founders' Society of America Booth 928

Crystal Lake, IL
Ph: 815.455.8240



Fax: 815.455.8241 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 131

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

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

Steel Mergers & Acquisitions Booth 607

San Antonio, TX
Ph: 210.240.7300
www.steelmergers.com

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Steel Projects Booth 1321

www.steel-projects.com

Steel Recycling Institute Booth 122

Pittsburgh, PA
Ph: 412.922.2772 x206
Toll Free: 800.876.7274
Fax: 412.922.3213
www.recycle-steel.org

The Steel Recycling Institute (SRI) is an industry association that promotes and sustains the recycling of all steel products. The SRI educates the solid waste industry, government, business and ultimately the consumer about the benefits of steel's infinite recycling cycle.

Steelman Tools LLC Booth 1005

www.steelmax.com

Strand7 Pty Ltd Booth 120

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

Strand7 is an advanced, general purpose, FEA system used worldwide by engineers for a wide range of structural analysis applications. It comprises preprocessing, solvers (linear, nonlinear, dynamic and thermal) and post processing. Release 2.4's features include staged construction, a moving load module, a quasi-static solver for shrinkage and creep/relaxation problems.

Structural Desktop, Inc. Booth 127

Van Buren, AR
Ph: 866.296.8394
Fax: 479.471.5225
www.structuraldesktop.com

Structural Desktop integrates STAAD Pro, RISA 3D/RISAFloor, GT STRUDL, and SAP2000 with AutoCAD. Build your analytical model in AutoCAD and export to your analytical program. Bring the finished model back to SDT for automatic creation of annotated plan and elevation drawings, material reports, and

3D solid models. Structural Desktop reduces cost, improves accuracy, and minimizes miscommunication. Version 5 is compatible with AutoCAD 2000-2012 and includes a 64-bit Version for 2010-2012.

Structural Engineering Institute of ASCE Booth 108

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

The Structural Engineering Institute of ASCE has more than 20,000 members. SEI serves the structural engineering profession while influencing change on issues that shape civil engineering. SEI produces publications, conferences, continuing education, and codes and standards that advance the profession. SEI membership is open to anyone with an interest in structural engineering. SEI provides great networking opportunities while stimulating coordination and understanding between practice and academia—driving the practical application of cutting edge research.

Structural Stability Research Council Booth 109

Rolla, MO
Ph: 573.341.6610
Fax: 573.341.4476
stabilitycouncil.org

The council provides support and technical counsel for stability research, holds regular meetings to report on research activities, and publishes the definitive work, *Guide to Stability Design Criteria for Metal Structures*. The SSRC Annual Stability Conference provides up-to-date information and identifies where inefficiencies exist in present understanding of structural behavior. Conference proceedings represent a primary source of highlights of the latest solutions to structural problems before they are eventually published in technical journals.

Taylor Devices, Inc. Booth 407

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

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

TDS Industrial Services Ltd. Booth 927

Prince George, British Columbia
Canada
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Fax: 250.562.8549
www.tdsindustrial.com

Steel Detailers since 1979. Industrial and commercial structures, plate-work and bridges. Small miscellaneous steel jobs to mega projects.

TechFlow Engineers (India) Pvt. Ltd. Booth 614

Duluth, GA
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Fax: 770.495.1448
www.techflowengg.com

Techflow, Inc. a globally recognized Structural Steel Detailing Company located at Duluth, Georgia and back office for operations at Mumbai (Bombay) India. Our staff is comprised of a team of 150+ professionals, consisting of detailers, checkers and engineers. We currently are in possession of 25 StruCad and 102 Tekla Licenses. Our project list includes some of the most renowned, admired structures, requiring some of the most unique composition of tasks ever found. Be it, a part of any commercial project or an industrial one like gold mine Conveyors. Our customers are based at Australia, South Africa, USA, Canada, India, UAE and many more places.

Tekla, Inc.

Booth 715

Kennesaw, GA
 Ph: 770.426.5105

Toll Free:

877.835.5265

Fax: 770.919.0574

www.tekla.com

www.teklabimsight.com

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

Tennessee Galvanizing, Inc.

Booth 801

Jasper, TN

Ph: 423.942.1020

Toll Free: 877.242.5848

Fax: 423.942.1040

www.tennesseegalvanizing.com

We are a leading Provider Hot-dip Galvanizer for the Steel Industry. We can galvanize a Beam up to 60' long down to a 3/8" Bolt. Four kettles to handle any lead time you need. Same-day service if set up in advance. ISO 9001: 2000, ISO 14001. Governor's Environmental Stewardship 2009 Award, Excellence in Hazardous Waste Reduction. EPA Gold Achievement 2009 Honorable Mention Award Industrial Material Recycling. TN Galvanizing does not produce any Hazardous Waste.

Trilogy Machinery, Inc.

Booth 1030

Belcamp, MD

Ph: 410.272.3600

Fax: 410.272.3601

www.TrilogyMachinery.com

Trilogy Machinery, Inc. is the Exclusive North American distributor for ROUND Angle and Plate bending rolls and USA Distributor for SUNRISE Ironworkers including CNC Models. Trilogy is pleased to be the United States distributor for LEMAS 3-Roll and 4-Roll Plate Bending rolls. TRILOGY offers sales, service and support for every brand they sell including UNMATCHED experience selling, servicing and supporting Bending Rolls including over 100 years of experience with ROUND Bending Rolls.

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 R&S Steel**

Booth 1136

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Ph: 713.697.7105

Toll Free: 800.231.1034

Fax: 713.697.5945

www.sss-steel.com

The Triple-S Steel family of companies are leaders in the distribution of structural steel products to the Southwest and Western United States as well as Mexico, Central and South America. We stock over 150,000 tons of steel in our warehouses to insure prompt and reliable service. Our full range of carbon steel services include saw-cutting, shearing, plate processing and a blast and paint line. In 2012 we will start operations of the world's largest Temper Mill Cut to Length line with a capacity of 1" thick x 120" wide to produce memory free, super flat plate.

TurnaSure, LLC

Booth 626

Langhorne, PA

Ph: 215.750.1300

Toll Free: 800.525.7193

Fax: 215.750.6300

www.turnasure.com

TurnaSure LLC is the manufacturer of a comprehensive range of Direct Tension Indicators strictly adhering to the ASTM F959 Standard. Now TurnaSure introduces the revolutionary TurnAnut fastener. This ingenious new tensioning device links a TurnaSure DTI to an ASTM A563 DH nut. The benefits for users are immense. Now the nut, hardened washer and Direct Tension Indicator become one piece, saving costs in transport, ease and speed of assembly in the field without assembly errors.

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Booth 829

Fishers, IN

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Toll Free: 800.328.4496

Fax: 317.845.1328

tuttlerailings.com

Tuttle is the United States' largest custom fabricator of non-ferrous handrails and railings for the water & sewage treatment, industrial and commercial markets. Founded in 1955, Tuttle has 3 facilities nationwide (Indianapolis, IN and Denver, CO) and over 100 employees.

TUV Rheinland Industrial Solutions

Booth 525

Caledonia, MI

Ph: 616.891.3570

Toll Free: 800.748.0208

Fax: 616.891.3565

www.tuvris.com

TUV Rheinland Industrial Solutions provides an array of testing and inspection methods along with Quality Assurance and Control functions to make sure your product is at its up most quality. Some of our services include: Fabrication inspection, Fracture Critical, Material Sampling, Bolt Testing, Erection Inspection, All Non-Destructive Methods, Sign and Light Structure Inspection, Prestressed Concrete, Box Culverts and Radiography on Welds.

U.S. Galvanizing Inc.

Booth 823

Hurst, TX

Ph: 817.268.6111

www.usgalvanizing.com

U.S. Galvanizing is a provider of hot dip galvanizing services to the steel industry through facilities located in Texas. Hot dip galvanizing is a metallurgical process of applying molten zinc to steel to provide corrosion protection.

Unbonded Brace

Booth 701

Los Angeles, CA

Ph: 213.896.1142

Fax: 213.688.1138

www.unbondedbrace.com

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V & S Galvanizing

Booth 915

Columbus, OH

Toll Free: 800.801.3648

Fax: 614.449.8851

www.hotdipgalvanizing.com

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

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Booth 430

Omaha, NE

Ph: 402.359.6145

www.valmont.com

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Booth 1232

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Toll Free: 888.234.7464

Fax: 610.286.9699

www.behringersaws.com

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Booth 930

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Toll Free: 800.835.1096

Fax: 316.634.6658

www.vikingcorporation.com

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

Voortman Corporation

Booth 1409

Manteno, IL

Ph: 815.468.6300

Fax: 815.468.6333

www.voortman.net

Voortman USA Corporation is the technology and performance driven global leader in the design and manufacture of fully automated systems for structural steel and plate fabrication. Voortman manufactures blasting, painting, sawing, drilling, angle and plasma robotic coping systems. Also large plate processing system up to 120" wide. With locations globally we guarantee superior customer service and support to all our users.

Voss Engineering, Inc.

Booth 112

Lincolnwood, IL

Ph: 847.673.8900

Toll Free: 800.323.3935

Fax: 847.673.1408

www.vossengineering.com

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

Walker Magnetics

Booth 705

Worcester, MA

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www.walkermagnet.com

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Booth 315

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Fax: 304.234.2330

www.wheelingcorrugating.com

Wheeling Corrugating has the distinction of being the nation's most experienced steel decking and roofing & siding manufacturer, with over 120 years of quality and performance and a future focused on innovation and customer service. Wheeling Corrugating has facilities nationwide, strategically located throughout the country. We specialize in steel decking for complex and high rise structures. Visit us at NASCC booth 315 and ask about our Seismic ShearLoc System for strong and speedy side lap attachment.



Zeman Bauelemente Produktionsgesellschaft
mbH

Booth 1021
Vienna, Austria
Ph: 43.0.1.814.14.0
Fax: 43.0.1.812.27.13

www.zebau.com

The Austrian company Zeman founded in 1965 has become an international steel construction group and a successful multi-utility supplier. Since steel beams have been mostly processed manually, Zeman machinery branch has devoted itself to "fully automated steel construction processing." The revolutionary developments invented by Zeman are high-tech lines, which allow fully automated positioning, welding and assembling of structural steel elements. Substantial advantages of this equipment consist of a profound shortening of throughput times of appr. 85%, considerable assembly space saving, reduced noise, more efficient use of energy and material resources, as well as the significant reduction of labor and production costs, with identical quality and quantity.

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