

4D Steel Detailing (USA) Ltd.

Booth 349
Level 4, 137 Kilmore Street
Christchurch, New Zealand
Ph: 64.3.377.5880
Toll Free: 866.273.4232, x806
Fax: 64.3.377.5882

www.steel-detailing.com

4D Steel Detailing (USA) Ltd., established in 1995, is based in Christchurch, New Zealand. Our core business is focused on servicing an international clientele based wholly in the U.S. 4D uses state-of-the-art detailing software—TSSD—for creating 3D models of the complete steel structure, including all relevant information required for ordering, fabrication, and erection. The company focuses on large-scale steel construction, up to 12,000 tonnes, with a growing specialty in larger projects.

AceCad Software, Inc.

Booth 419
825 Springdale Dr.
Whiteland Business Park
Exton, PA 19341
Ph: 610.280.9840
Fax: 610.280.9841

www.strucad.com

Established in 1986, AceCad Software is a leading developer of software solutions for the international structural steel industry. AceCad's products include StruCad, the World's leading 3D steel detailing system; and StruM.I.S., the ultimate management information system for steelwork fabricators. Adoption of these products results in significantly increased productivity and generates competitive advantages for users. Together with a range of services including training, technical support, drawing/design offices, and a dedicated hardware business, AceCad offers the broadest integrated portfolio of solutions to the industry.

AISC Certification

Booth 457
1 E. Wacker Dr., Suite 700
Chicago, IL 60601
Ph: 312.670.7520
Fax: 312.670.9030

www.aisc.org/certification

The AISC Certification process involves an assessment to evaluate a fabricator's or erector's quality management system rather than their specific end product. This evaluation looks at processes and procedures, since it's easier to build quality into a project and impossible to inspect for it after the fact. AISC Certified companies have the knowledge, training, experience, capability, personnel, equipment, organization, and commitment to provide a level of quality that you have come to expect and deserve.



AISC Online Steel Detailing Course

Booth 456
201 5660 192nd St.
Surrey, BC V3S 2V7
Canada
Ph: 604.606.5800
Fax: 604.574.3827

www.dowco.com

Recognizing the growing need for skilled steel detailers in the industry, Dowco, under the guidance and direction of the AISC Committee on Steel Detailing, is pleased to announce the launch of AISC's new Online Steel Detailing Training Course. Stop by the special booth near the AISC booth for additional information, including a demonstration.

Albina Pipe Bending Co., Inc.

Booth 748
12080 S.W. Myslony St.
Tualatin, OR 97062
Ph: 503.692.6010
Toll Free: 866.252.4628
Fax: 503.692.6020

www.albinapipelinebending.com

Specializing in pipe, square and rectangular tube, structural steel, and spiral bending; forming; and fabrication since 1939. Ability to bend architecturally exposed material ranging from 1/8"-26" OD. 1/2" up to 20" tubing (easy-way, hard-way, compound or off-axis). Angle, flat bar, square bar, wide flange (I-beam), channel, plate and split tee, etc. (easy-way, hard-way or off-axis). Architectural exposure quality spiraling of tube, channel, plate, and pipe to tight radii and steep pitches.

Algoma Steel, Inc.

Booth 719
5515 North Service Rd.
Burlington, ON L7L 6G4
Canada
Ph: 905.331.3400
Fax: 905.331.3408

www.algoma.com

A mainstay of the North American steel industry for more than 100 years, Algoma Steel is a fully integrated steel mill with annual production of more than 2.2 million tons of value-added hot-rolled sheet, cold-rolled sheet, as-rolled plate, and heat-treated plate. With clean steel from integrated steelmaking, Algoma's Welded Beam Division produces high-quality welded wide flange (WWF) beams and welded shapes (WSS).

Allied Machine & Engineering Corporation

Booth 1036
120 Deeds Dr.
PO Box 36
Dover, OH 44622
Ph: 330.343.4283
Toll Free: 800.321.5537
Fax: 330.602.3400

www.alliedmachine.com

Allied Machine & Engineering Corp.'s solution for hole-making in structural steel materials is available as a standard offering. Designed specifically for use on I-beams and steel plating materials, this patent-pending drilling system—drill inserts and holders—delivers outstanding results. AMEC Structural Steel drill inserts are available in the following geometries: T-A Thin Wall geometry insert, ideal for materials up to and including 7/16" thick; T-A Notch Point geometry insert, designed for material greater than 7/16" thick; and T-A 150° Notch Point Structural Steel drill insert, new from AMEC, especially designed to reduce exit burrs, best suited in materials greater than 7/16" thick.

Allied Tube & Conduit

Booth 440
16100 S. Lathrop Ave.
Harvey, IL 60426
Toll Free: 800.882.5543
Fax: 708.339.2399

www.alliedtube.com

Allied Tube proudly manufactures in-line galvanized tube and angles for the construction and OEM marketplaces. The Allied process is a unique method to galvanize the product while still online. We offer a broad range of sizes and lengths to meet custom requirements. Allied Tube is a Tyco International company.

American Galvanizers Association

Booth 235
6881 S. Holly Cir., Suite 108
Centennial, CO 80012
Ph: 720.554.0900
Toll Free: 800.468.7732
Fax: 720.554.0909

www.galvanizeit.org

Since 1935, the AGA has represented the North American after-fabrication hot-dip galvanizing industry. The AGA publishes a vast inventory of technical literature, presents seminars to educate in the specification and use of hot-dip galvanizing, and provides free technical support for fabricators, specifiers, and users of galvanized steel.

American Institute of Steel Construction (AISC)

Booth 457
1 E. Wacker Dr., Suite 700
Chicago, IL 60601
Ph: 312.670.2400
Fax: 312.670.5403

www.aisc.org

Learn about AISC's products and solutions, including information about our ePubs program. Chat with AISC staff and meet AISC's Steel Solutions Center team.



Steel
SolutionsCenter

American Metal Market

Booth 243
1250 Broadway, 26th Floor
New York, NY 10001
Ph: 212.213.6202
Toll Free: 800.METAL.25
Fax: 212.213.6273

www.amm.com

American Metal Market is a daily publication providing news and pricing information on the North American steel, nonferrous, and scrap markets. Celebrating 125 years of continuous publication, *AMM* is relied upon by executives to help them in their critical day-to-day decision-making process. *AMM* and its family of products have the world of metals information covered.

American Punch Company

Booth 1030
27101 Tungsten Rd.
Euclid, OH 44132
Toll Free: 800.243.1492

www.americanpunchco.com

American Punch has been supplying AISC members with the best punches, dies, and shear blades available. We now offer our CobraCut brand of annular cutters, along with magnetic drills and portable punch units. All CobraCut cutters are made from a special blend of high speed steel and cobalt. This special blend of material along with the high performance cutting tooth geometry improves cutting ease and tool life: a distinct advantage over all the others.

American Subcontractors Association

Booth 250
1004 Duke St.
Alexandria, VA 22314
Ph: 703.684.3450
Fax: 703.836.3482

www.asaonline.com

Founded in 1966, ASA amplifies the voice of and leads trade contractors to improve the business environment for the construction industry and to serve as a steward for the community. ASA's vision is to be the united voice dedicated to improving the business environment in the construction industry. The ideals and beliefs of ASA are: ethical and equitable business practices, quality construction, a safe and healthy work environment, and integrity and membership diversity.

American Welding Society

Booth 821
550 NW LeJeune Road
Miami, FL 33126
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. The American Welding Society's activities include standards development, personal certification, trade show management, magazine and book publishing, and educational events.

A-Plus Galvanizing

Booth 627
1100 N. Ohio
PO Box 2717
Salina, KS 67402-2717
Ph: 785.820.9823
Fax: 785.820.9816

www.aplusgalv.com

Specializing in hot-dip galvanizing of oversized material, with kettle dimensions of 82' long x 10' wide x 12' deep, A-Plus Galvanizing, LLC is home of the Super Kettle, the world's largest hot-dip galvanizing kettle. Oversized structures such as an 88,000-lb tower anchor for a cable stayed bridge, an 82' x 10' smoke stack assembly, and 81' railroad bridge beams have been hot dipped galvanized in a single dip. Eighty acres of on-site storage available.

Applied Bolting Technology, Inc.

Booth 744
1413 Rockingham Rd.
Bellows Falls, VT 05101
Ph: 802.460.3100
Toll Free: 800.552.1999
Fax: 802.460.3104
www.appliedbolting.com



Applied Bolting makes direct tension indicators (DTI's) 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 ask for them by name. Millions of Squirters have been spec'ed and installed on power plants, HRSGs, SCR's, LNG facilities, DOT bridges, commercial buildings, and stadiums.



Arcelor International America

Booth 426
350 Hudson St.
New York, NY 10014
Ph: 212.520.7627
Fax: 212.520.7702
www.arcelorusa.com

Arcelor (formerly TradeArbed, Aceralia, and Usinor) is the world's largest producer of structural shapes, having served the U.S. market for more than 75 years. Our ASTM A913 Grade 50 and Grade 65 steels offer superior beam characteristics, including higher yield strength, excellent toughness, and outstanding weld ability—in most cases, without preheating. Arcelor also produces WF beams sizes W14x426 through W14x730 (Jumbos) and numerous deep W36, W40, and W44 beams unavailable domestically.

Association for Iron & Steel Technology (AIST)

Booth 224
186 Thorn Hill Rd.
Warrendale, PA 15086
Ph: 724.776.6040
Fax: 724.776.1880
www.aist.org

The Association for Iron & Steel Technology (AIST) was formed on Jan. 1, 2004, by the merger of the Iron & Steel Society and the Association of Iron and Steel Engineers. AIST is an international technical association representing one of the largest steel-related associations in the world, with more than 13,600 iron and steel producers, their allied suppliers, and related academia. The Association is dedicated to advancing the technical development, production, processing, and application of iron and steel.

Assurance Agency Ltd.

Booth 940
1 Century Center
1750 E. Golf Rd.
Schaumburg, IL 60173
Ph: 847.463.7183
Fax: 847.440.9126
www.assuranceagency.com



Assurance Agency is one of the top 100 insurance brokers in America and has partnered with AISC to bring customized insurance products and services to members. Utilizing a select group of national and regional insurers, Assurance has now developed a premier member insurance program with one of the leading program managers in the nation. This program will cover all lines of insurance, fabrication, and erection exposures for qualified

AISC members. Please visit our booth or contact Bob Barrese at 847.463.7183 (bbarrese@assuranceagency.com), Gary Peterson at 847.463.7296 (gpeter@assuranceagency.com), or Dan Bruno at 847.463.7117 (dbruno@assuranceagency.com) for more information.

ASTM International

Booth 623
100 Barr Harbor Dr.
West Conshohocken, PA 19428
Ph: 610.832.9585
Fax: 610.832.9555
www.astm.org

For over a century, the metals industry has relied on ASTM International for the latest technical information. ASTM's 12,000 standards are crucial to the information infrastructure that guides design, manufacturing, and trade worldwide. These standards and related technical information are available online, in print, and on CD-ROM.

Atema, Inc.

Booth 553
303 E. Wacker Dr., Suite 300
Chicago, IL 60601
Ph: 312.861.3000
Fax: 216.373.7297
www.atemainc.com

Atema provides quality-related training and assistance for the structural steel industry. Atema specializes in AISC, AWS, and ISO certification/registration programs. Atema's services include pre-assessments; on-call assistance; on-site customized training programs; and executive management assistance to managers of structural steel firms. Engineers, GCs, building officials, and DOTs use Atema's services to evaluate their supply chain and create specialized assessment, certification, and evaluation programs. Investigate Atema's courses for continuing education for Welding Inspectors and CWIs combined with quality tools. Stop by Booth 553 to catch your M&Ms!

Aztec Galvanizing Services

Booth 653
1300 S. University Dr., Suite 200
Fort Worth, TX 76107
Ph: 817.810.0095
Fax: 817.336.5354
www.aztecgalvanizing.com

Aztec Galvanizing Services, a division of AZZ, Inc.—headquartered in Fort Worth, Texas—owns and operates 14 galvanizing plants located in the South, Southwest and Midwest. Aztec operates kettles ranging from 25' to 58' in length. Aztec's network of plants provides customized turnaround times with the highest of quality standards. Aztec has introduced GalvXtra (their nickel-zinc alloy process), which has been very effective in providing uniformity and quality demanded by the after-fabrication steel market.

BD Structural Design

Booth 525
85 J-Armand Bombardier, Suite 200
Boucherville, QC J4B 8P1
Canada
Ph: 450.641.1434
Fax: 450.449.1772
www.bdsd.com

BD Structural Design is a leading structural steel detailing company founded in 1975. Our services cover the production of shop drawing, erection diagram, anchor bolts layout, reports, ABM, connections design calcs, and sketches linked with our automatic Parametric Transfer into the 3D Model. The 3D Model reflects exactly the design with no possibility of error. We concentrate on heavy industrial building, stadium, complex architectural building, power plant, tower, and skyscraper. No limit on size.

BDS Steel Detailers, Inc.

Booth 640
2166 E. University Dr., Suite 200
Tempe, AZ 85281
Ph: 480.615.1700
Fax: 480.615.1717
www.bdsglobal.com

BDS Steel Detailers is one of the largest detailing companies in the world, with 130 production detailers working on some of the most complex projects in existence. Our experience includes all types of projects including high-rise buildings, sports stadiums, power plants, hangars, and convention centers. We are the largest Tekla Structures (Xsteel) user in the world.

Bechtel National, Inc.

Booth 822
2435 Stevens Center Place
MS14-1B
Richland, WA 99354
Ph: 509.371.2000
Fax: 509.371.2046
www.bechtelvitplant.com

Bechtel National, Inc. is using the latest 3D engineering, project management, and control tools to design and build a first-of-its-kind nuclear facility to solve the world's most complex environmental challenge. The Hanford vitrification plant project provides an opportunity to work with the best—people who have honed their skills on the world's toughest jobs. We're hiring engineers in nearly every discipline as well as project controls and procurement professionals. Work with the best, open doors to global opportunities, and join us as we make history.

Bechtel Power

Booth 450
www.bechtel.com/careers

Bechtel, a global engineering-construction organization, is recruiting individuals for rewarding careers in the delivery of power-generating facilities and retrofits. Opportunities are available in engineering for senior civil engineers involved in the layout and design of boiler and turbine buildings on medium-to-large-scale projects and civil engineers/designers with experience in Tekla Structures (Xsteel).



Behringer Saws, Inc.

Booth 1051
721 Hemlock Rd.
Morgantown, PA 19543
Ph: 610.286.9777
Toll Free: 888.234.7464
Fax: 610.286.9699
www.behringersaws.com

Behringer Saws is the leading manufacturer of high-performance horizontal band saw machines and plate saws, as well as Behringer-Eisele circular cold saws. Our robust construction allows for vibration-free cutting, assuring the best cuts in regard to accuracy, quality, and speed. In addition, the inherent design features deliver the industry standard for constant material removal rates and blade life. With more than 120 machine models in our line and cutting capacity up to 82, you can be assured we have a model to meet your specific needs.

Bentley Systems, Inc. - RAM/STAAD Solution Center

Booth 313
685 Stockton Dr.
Exton, PA 19341-1151
Ph: 610.458.5000
Toll Free: 800.Bentley
www.bentley.com

Bentley Systems, Inc. welcomes RAM, STAAD, and ProSteel to the Bentley family, and expands their reach as the leader in structural solutions. Offering the most comprehensive suite of analysis, design, detailing, and construction documentation tools anywhere, Bentley's flexible and scalable products allow seamless workflow throughout the entire project for building, plant, and civil applications. Completely integrated solutions are available for reinforced concrete, post-tensioned concrete, steel, wood, cold-formed steel, aluminum, and masonry.

Birmingham Fastener, Inc.

Booth 233
931 Avenue W
Birmingham, AL 35214
Ph: 205.595.3511
Toll Free: 800.695.3511
Fax: 205.591.7107
www.bhamfast.com

Birmingham Fastener is a full-line distributor of structural fasteners, both domestic and foreign. We have a manufacturing facility that enables us to provide you with non-standard structural bolts, as well as any type of welded assembly, threaded rod, or bent anchor rod you may need.

Brown Consulting Services Ltd.

Booth 452
20325 Buddle Cemetery Rd.
Houston, TX 77388
Ph: 281.260.9749
Toll Free: 888.728.2272
Fax: 281.260.9771

www.steelconnectiondesign.com

A professional engineering firm located in Houston, TX specializing in structural steel connection design and stair and miscellaneous steel design. Licensed in 46 states and the U.S. Virgin Islands, Brown also offers structural design services, engineering supervision of shop drawings, forensic engineering, expert witness testimony, lump-sum project pricing, professional liability insurance (\$2M) and quick turnaround. Email al@steelconnectiondesign.com for a quote on your next project.

Buckner Companies

Booth 648
PO Box 598
4732 NC 54 East
Graham, NC 27253
Ph: 336.376.8888
Fax: 336.376.8855

www.bucknercompanies.com

Since 1947, Buckner Companies have provided workmanship, met demanding schedules, and completed complex projects. We are ranked number seven by *ENR's* listing of Top Steel Erectors. Buckner Steel Erection is an AISC and PCI Certified Erector. Over 600 years of experience is encompassed in Buckner's Management Supervisory and Administrative teams. Buckner Heavy Lift Cranes has one of the largest and most versatile equipment fleets in the nation. Ranked by *International Cranes and Specialized Transport* as one of the Top Crane Companies in the world.

Bug-O Systems

Booth 936
3001 W. Carson St.
Pittsburgh, PA 15204
Toll Free: 800.245.3186
Fax: 412.331.0383

www.bugo.com

Bug-O Systems/Cypress Welding Equipment, a manufacturer of welding and cutting automation equipment, will display its newest innovations for increasing productivity. The Bug-O Gantry and Side Beam Units are custom-designed assemblies that are used in a variety of applications such as beam and stiffener fabrication. The Mini-Vert is a trackless battery powered fillet welder. The Uni-Bug III will produce stitch or continuous welds and will run on a variety of structural steel profiles.

Burlington Automation

Booth 1020
5041 Fairview St.
Burlington, ON L7L 4W8
Canada
Ph: 905.681.9622
Fax: 905.333.1477

www.burlingtonautomation.com

Burlington Automation manufactures the PentARC 3D Robotic Plasma Cutting System, which is designed to replace Beam Drill, BandSaw, and Coping machines with one system that can do it all eliminating material handling between operations and using the least shop space. The PentARC can produce holes and slots approved by AISC for structural joints as well as cut to length, cope, miter cut, notch, mark, and scribe all structural steel shapes and sizes. In addition to producing CNC holes in a beam, imagine doing a full cope in 45 seconds, making a cutout for bracing in 30 seconds, or fabricating and laying out complete stair stringers in 5 minutes. No drill line can do that.

CAMBCO, Inc.

Booth 1038
320 Sugarberry Circle
Houston, TX 77024-7248
Ph: 713.781.9702
Fax: 713.781.0193

www.cambcoinc.com

CAMBCO, the original cambering machine company developed the first commercially available cambering machine in 1984. We now offer eight models to meet any cambering need from small commercial buildings to highway bridges. The Model 420 will camber Grade 50 beams as large as a W30x116, while the Model 1700 will camber a W36x439 or a W40x397. Special versions adapted to be fed by a conveyor system are available.

Canam Steel Corporation

Booth 531
4010 Clay St.
Point of Rocks, MD 21777
Ph: 301.874.5141
Toll Free: 800.638.4293
Fax: 301.874.3357
www.canam.us



Canam Steel Corporation is a leading designer and fabricator of open web steel joists, girders, and bridging at our four U.S. plants certified by SJI, AISC, AWB, and CWB. Complex joists, including barrel, bowstring, scissor, double- and triple-pitched, and long



spans up to 130 ft, are our feature products. Our joists are formed of small cold formed channels to provide individual web members for most steel joists spanning over 30 feet.

Carboline/AD Fire Protection

Booth 344
350 Hanley Industrial Court
St. Louis, MO 63144
Ph: 314.644.1000
Fax: 314.644.4617

www.carboline.com

Carboline Company offers a comprehensive product line for protecting steel through high-performance coatings and fireproofing. Product lines include permanent zinc primers (Carbozinc), rapid-cure shop systems, and long-term weathering finishes (Carboxane). We specialize in fabrication-friendly systems. Both heavy duty (Pyrocrete) and intumescent (Nullifire and AD Firefilm) fireproofing offers a variety of design features for architects and owners who are interested in long term appearance and performance.

Cerabco Ltd.

Booth 819
809 Harrison St.
Frenchtown, NJ 08825
Ph: 908.996.1333
Fax: 908.996.0023

www.cerabco.com

Cerabco will provide samples from its line of 500+ configurations of non-metallic weld backings that permit finished-quality, full-penetration welds from one side. 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.

Chaparral Steel

Booth 636
300 Ward Rd.
Midlothian, TX 76065
Ph: 972.779.1735
Toll Free: 800.527.7979
Fax: 972.779.1236

www.chapusa.com

Chaparral Steel is the second-largest producer of wide-flange beams in the U.S. The company maintains a low-cost profile at its four rolling mills located in Midlothian, TX and Petersburg, VA. Chaparral Steel features its FAST-FRAME frame-delivery system. A FAST-FRAME team consists of a structural engineer, a steel fabricator, a detailer, and the mill. The engineer designs from available inventory in concert with the fabricator. Working together from the onset of a project, teams have delivered frames 40% faster than by conventional methods.

Chatham Steel Corporation

Booth 650
501 W. Boundary St.
Savannah, GA 31401
Ph: 912.233.5751
Toll Free: 800.800.1337
Fax: 912.044.0236

www.chathamsteel.com

Chatham Steel Corporation serves more than 3,000 customers throughout the Southeast from its five strategically located service centers. Chatham stocks a breadth and depth of product lines for full-line service. Primary product lines include Carbon, Stainless, Aluminum, High Strength, and Alloy Steel. Our complete in-house processing capabilities include plasma and flame shape burning and beveling, shearing and bending, sawing, drilling, and more.

Chicago Metal Rolled Products

Booth 550
3715 S. Rockwell St.
Chicago IL 60632
2193 Manchester Dr.
Kansas City, MO 64126
Toll Free: 800.798.4504
Fax: 773.650.1439

www.cmrp.com



Roll-curving of every size of angle, bar, channel, and tee up to W44x285# the hard way (x-x axis) on the world's largest beam bender. Tube and pipe bending up to 20" OD, from tight bends (2x the OD of the pipe) to large sweeps. Rectangular tubing up to 20x12. Low-deformation, thin-wall bending for weight-sensitive applications. In addition to single-radius bending in one plane, Chicago Metal Rolled Products also offers rolling 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 338
46950 State Route 18 West
Wellington, OH 44090
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 & Die Company, The

Booth 1236
666 Pratt St.
PO Box 769
Ravenna, OH 44266
Ph: 330.296.4342
Toll Free: 800.451.4342
Fax: 330.296.6377

www.clevelandpunch.com

The Cleveland Punch & Die Company is a world leader in manufacturing for more than 127 years. We draw upon a vast resource of knowledge, expertise, and tradition as we dedicate ourselves to creating the world's best punches, dies, and related products. We take pride in the fact that we engineer, manufacture, heat treat, and inspect all of our products in-house, from start to finish.

CMC Steel Products & CMC Joist

Booth 425
2305 Ridge Rd., Suite 202
Rockwall, TX 75087
Ph: 972.772.0769
Toll Free: 800.308.9925
Fax: 972.772.0882

www.cmsteelproducts.com; www.cmjoist.com

CMC Steel Products is proud to introduce the SMARTBEAM, the intelligent alternative for long-span composite floor construction or long-span roof applications for architecturally exposed steel.

Combilift Booth 818

Clontibret
Co Monaghan, Ireland
Ph: 281.507.0066
Toll Free: 877.COMBI.56
Fax: 336.378.8842
www.combilift.com

The Combilift is an engine-powered four-directional forklift designed primarily for handling long loads in confined areas. Suitable for use both inside and out, the machine can operate in aisles as narrow as 2 meters. The fully synchronized four-way steering system provides excellent maneuverability.

COMEQ, Inc. Booth 1230

PO Box 207
White Marsh, MD 21162
Ph: 410.933.8500
Fax: 410.933.1600
www.comeq.com

COMEQ, Inc. introduces the GEKA C2PL CNC angle processing line, the fastest and most compact angle line on the market. This machine features two punching units (one per leg), and its single cut (no slug loss) shearing action insures maximum material usage. This lightning-fast unit can punch cycle 70 times per minute and has a traverse speed of 1,500 per minute, resulting in 25 operations per minute on commonly produced clip angles. Offering up to 6 x 1/2 angle and 20 x 3/4 flat processing lines.



Computers and Structures, Inc. Booth 731

1995 University Ave., Suite 540
Berkeley, CA 94704
Ph: 510.845.2177
Fax: 510.845.4096
www.csiberkeley.com

Computers and Structures, Inc. specializes in structural and earthquake engineering software. The products offered by CSI (SAP2000, ETABS, and SAFE) cover a wide range of structural applications from high-rise buildings to multi-use, one- and two-story structures (industrial structures and hospitals) to bridges (suspension, cable stayed, and multi-span) to transmission towers. For nearly three decades, CSI software has been used for the analysis and design of major projects in more than 150 countries.

Controlled Automation, Inc. Booth 1330

PO Box 888
Bryant, AR 72089
Ph: 501.557.5109
Fax: 501.557.5618
www.controlledautomation.com



Controlled Automation, Inc. was established in 1986 and is a manufacturer of angle punch lines, beam punch lines, drill lines, plate burning, drilling and punching machines, and material handling systems. All new machines manufactured in their entirety in our shops in Bryant, Arkansas. In addition to new machinery, we also have one of the largest rebuild and retrofit shops in the country and offer packages for angle lines, beam lines, drill lines and burning tables. We are a single source company for service, electronics, software, and design.



Corus International Americas Booth 657

475 N. Martingale Rd., Suite 400
Schaumburg, IL 60173
Ph: 847.619.0400
Toll Free: 800.542.6244
Fax: 847.619.0468
www.corusnorthamerica.com

Corus is one of the world's largest steel producers and a leading manufacturer of structural shapes. Corus also provides many innovative steel construction solutions such as Slimdek, Bi-Steel, and a large size range of cold- and hot-finished HSS products. Corus International Americas specializes in providing product and service packages to contractors and designers throughout the world, blended with industry knowledge and expertise that is specific to North, Central, and South America.

Creative Engineering Services Booth 645

160 Durham Ave., Suite 101
Metuchen, NJ 08840
Ph: 732.662.4532
Fax: 732.601.4845
www.creenser.com

Creative Engineering Services provides steel detailing and connection design services. Using Tekla Structures for 3D modeling, we provide customized shop drawings to our customers. CES combines today's technology with the detailing trade to improve productivity for many fabricators. Our project managers bring many years of fabrication and erection experience to make your project fit perfectly on-site.

CSC, Inc. Booth 549

500 N. Michigan Ave., Suite 300
Chicago, IL 60611
Toll Free: 877.710.2053
Fax: 312.321.6489
www.cscworld.com

CSC, supplier of the increasingly popular TEDDS calculation software, is finalizing detailed plans to launch a brand-new software application for structural steel buildings in North America, during 2007. Visit Booth 549 to find out more about this exciting new product called Fastrak Building Designer.

Daito USA, Inc. Booth 1250

1470 Elmhurst Rd.
Elk Grove Village, IL 60007
Ph: 847.437.6788
Fax: 847.437.6789
www.daito-seiki.com

Daito is known for their award-winning engineering, uncompromising commitment to quality, and superior customer service. We offer a full line of machines for small, medium, and large plants. The world's finest CNC drilling machines for structural beams, band saw machines, and coping machines for structural steel fabricators are Daito machines.

Delta Structural Steel Services Booth 216

300 S. Freeman
Idaho Falls, ID 83401
Ph: 208.528.6110
Fax: 208.529.5621
www.degroupp.com

Delta Structural Steel Services was established in 1991 to meet the detailing and engineering needs of local steel fabricators and erectors. Since 1991, Delta has expanded its customer base across the country, from Alaska to South Carolina. Delta uses state-of-the-art computer technology to provide accurate detailing and design to our customers, while striving to lower overall project costs. Delta's projects are as varied as the Arizona Cardinals Stadium to wastewater facilities and in size from 50 tons to 2,380 tons.

Design Data Booth 413

1501 Old Cheney Rd.
Lincoln, NE 68512
Ph: 402.441.4000
Toll Free: 800.443.0782
Fax: 402.441.4045
www.sds2.com



Design Data has more than 25 years of experience in producing its premier SDS/2 steel detailing software. Throughout its history, Design Data has been an innovator by bringing new and exciting concepts to market. SDS/2 gives you the power of automatic connection design and erectability checks along with the flexibility of parametrics and adaptive detailing. From the engineer's office to the shop floor through erection, SDS/2 provides customers a central model to collaborate time-critical projects. SDS/2 is the perfect fit for every steel organization wanting a competitive advantage.



Design-Build Institute of America Booth 920

1100 H St., NW, Suite 500
Washington, D.C. 20005
Ph: 202.682.0110
Toll Free: 866.692.0110
Fax: 202.682.5877
www.dbia.org

The Design-Build Institute of America was founded in 1993 in response to the emergence of design-build and integrated project delivery as a significant force in the design and construction industry. From its headquarters in Washington, D.C. and its network of chapters throughout the U.S., the institute provides a forum for all participants in the design-build process, owners and practitioners alike. DBIA is the center of expertise for integrated project delivery, advocating best practices, creating and disseminating educational information, and furnishing advice and support to facility owners and users.

Detailed Design Drafting Services Ltd. Booth 438

#220 - 198 E. Island Hwy.
Parksville, BC V9Y 8E6
Canada
Ph: 250.248.4871
Fax: 250.248.4826
www.detaileddesign.com

Detailed Design Drafting is an industry leader in structural steel detailing. We utilize Tekla Structures (Xsteel) detailing software. We currently have 55 staff and have detailed a wide variety of projects including, design-build projects, coal boilers, gas plants, international airports, hospitals, schools, and transit buildings. We offer all data for fully automated shops including, .kss files, cnc data, point-to-point lists for bolts, and many custom reports for the shop and field.

Dowco Consultants Ltd. Booth 219

201 - 5660 192nd St.
Surrey, BC V3S 2V7
Canada
Ph: 604.606.5800
Toll Free: 866.773.6926
Fax: 604.574.3827
www.dowco.com

Founded in 1970, Dowco is one of the largest fully automated detailing companies in the world (200 staff, six office locations) and is recognized as one of the leading steel detailers in North America. With a proven track record of exceptional 3D detailing, Dowco provides the highest quality of detailing services to local, regional, national, and international construction and engineering markets. Techniques in steel detailing have changed dramatically over the past decades. Dowco's ability to recognize change and embrace new technologies sets it apart from its competitors and allows it to grow at an unprecedented rate in the industry.



EIGEN Technical Services Private Ltd.

Booth 641

5th floor, Tower (B), Vatika Atrium, Sector - 53
Golf Course Sector Road
Gurgaon, Haryana State 122001
India
Ph: 91.124.4017470
Fax: 1.64.63653291

www.eigen-tech.com

EIGEN is a one of leaders in providing remote-based technical and commercial services to the global construction industry. Our core competence is in developing a concept design into an integrated detailed design and in providing documentation ready for use in construction integrated with technological and commercial support services. We are one of the largest companies in our field of work, with clients in the UK, Middle East, Australia, and the U.S. We are a company having unique capabilities of delivering complete range of services in an integrated fashion under one roof.

ESAB Welding & Cutting Products

Booth 622

411 S. Ebenezer Rd.
Florence, SC 29501
Ph: 843.669.4411
Toll Free: 800.ESAB.123
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www.esabna.com

With more than 100 years of experience, ESAB offers the equipment, filler metals, technical support, and global resources to provide complete solutions for your welding and cutting needs. For the bridge and steel fabrication industry, combine Coeshield self-shielded flux core wire with an ESAB 653cvcc power source and a Mobilemaster wire feeder for a hardworking, reliable package. Time after time, weld after weld, ESAB brings you products that meet your precise specifications. Great things happen when you put us to work.

Fabreeka International, Inc.

Booth 942

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1023 Turnpike St.
Stoughton, MA 02072
Ph: 781.341.3655
Toll Free: 800.322.7352
Fax: 781.341.3983

www.fabreeka.com

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

FabSuite, LLC

Booth 449

PO Box 5366
6704 Tarpley's Tavern Rd
Williamsburg, VA 23188, VA 23188
Ph: 757.645.0842
Fax: 757.645.0896

www.fabsuite.com

FabSuite is an affordable, user-friendly collection of fabrication management software programs that includes: estimating, combining (mulling and nesting), inventory, production control, purchasing, project management, and order entry. FabSuite can benefit the small shop that needs a once-entered-many-uses approach to data management, as well as the large operation that wants to monitor multiple shop floor transactions using a built-in bar-coding interface with P2Programs. FabSuite programs can be used individually or as a fully integrated software solution.

FabTrol Systems, Inc.

Booth 418

132 E. Broadway, Suite 636
Eugene, OR 97401
Ph: 541.485.4719
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.

Fastenal Company

Booth 933

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Ph: 507.454.5374
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www.fastenal.com

Fastenal is America's largest fastener distributor and fastest growing full-line industrial supply distributor. With 750,000 top-line industrial and construction products, a spectrum of industrial services, and 2,000 stores staffed by helpful, knowledgeable product specialists, we're going beyond the call to be your best local supplier—everywhere you do business. Visit www.fastenal.com to order online and locate your nearby store. We get it right!

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Booth 1031

2301 Industrial Court
Forest Hill Industrial Air Park
Forest Hill, MD 21050
Ph: 410.588.5800
Fax: 410.588.5900

www.ficepcorp.com

Ficep Corporation of Forest Hill, Maryland currently provides 65 different CNC systems for the fabrication of structural steel and plate. The product line range encompasses such operations as sawing, shearing, drilling, punching, oxy-fuel, and plasma cutting systems. Ficep, a truly worldwide firm with 11 operations, currently has manufacturing facilities that surpass 1,000,000 sq. ft and is in the process of expanding its facilities by an additional 300,000 sq. ft.

Fisher & Ludlow

Booth 824

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Ph: 859.282.7767
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For TruWeld bar grating, grip span safety grating, Shur Grip safety grating, or expanded metal, Fisher & Ludlow is your full line supplier. Our 11 locations are located coast to coast and provide fast service for standard panels or fabricated products. Full in-house service from grating engineering to custom fabrication.

G.W.Y., Inc.

Booth 248

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Greenfield, NH 03047
Ph: 603.547.3800
Toll Free: 888.838.6500
Fax: 603.547.3801

www.gwyinc.com

G.W.Y., Inc. is celebrating more than 30 years of distributing installation tools for structural bolting. We have a full line of installation wrenches for both TC Bolts and standard structural bolts. Like the TC wrenches, G.W.Y.'s installation wrenches for heavy hex head structural bolts are constant speed electric tools. Be sure to stop by booth #248 for a demonstration of our new Turn of Nut installation wrenches. In addition to new wrench sales, G.W.Y. also rents installation tools. Our extensive spare parts inventory enables us to provide same-day service for most tool repairs.

Gaule Detailing

Booth 319

103 N. Elm St.
PO Box 35
Creston, IA 50801
Ph: 641.352.5334
Fax: 641.352.5335

www.gauledetailing.com

Gaule Detailing has served the steel industry since 1981. Our staff of seven is known for quality and service. We take great pride in our reputation. To serve you better, we are training eleven detailers to begin employment in August. We can detail all of your project, structural and miscellaneous. Projects we prefer will have a good structural frame. We can convert the engineer's model into our software and get a head start on your project.

Genesis Quality Systems, Inc.

Booth 848

100 Engelwood Dr., Suite F
Orion, MI 48359
Ph: 248.377.1788
Fax: 248.377.4588

www.genesisqs.com

GQS currently provides detailing management, project quality management, pre-construction, and construction services and develops process management systems for many clients in the steel industry. Our clients include accreditation bodies, code providers, construction managers, general contractors, engineers, fabricators and inspection agencies.

Girder-Slab Technologies, LLC

Booth 330

PO Box 4126
1256 Markkress Rd.
Cherry Hill, NJ 08034
Ph: 856.424.7880
Toll Free: 888.478.1100
Fax: 856.424.6880

www.girder-slab.com

Recipient of the 2007 AISC Special Achievement Award, Girder-Slab Technologies, LLC has continued to make great strides in bringing the Girder-Slab System to the multi-story residential market throughout all of North America. This technology is offered only through steel contractors and is ideal for design-build. The steel contractor should think of this as their system, and Girder-Slab Technologies as their national representative, supplying everything needed to promote the system, while continuously educating more architects, engineers, and owners about Girder-Slab each day.

Graitec, Inc.

Booth 743

1695 Laval Blvd. Suite 200
Laval, QC H7S-2M2
Canada
Ph: Toll free sales 877.464.3366
Toll Free: 877.464.5046
Fax: 450.628.0400

www.graitec.com

Graitec is worldwide one of the largest developers of structural construction software. Advance - Steel is used by design professionals, detailing offices, and steel construction companies that require a comprehensive and completely integrated package in AutoCAD. Advance is a high end yet user friendly affordable 3D solution that automates the entire design process (engineering, detailing and erection drawings, various reports, etc.) and produces NC fabrication drawings and code in AutoCAD.

Grating Fasteners, Inc.

Booth 239

2332 Paillet Ave.
Harvey, LA 70058
Ph: 504.361.3471
Toll Free: 800.227.9013
Fax: 504.362.9059

www.gclips.com

G-Clip Grating Fasteners are a family of devices designed to reduce the cost of fastening grating. Each model features the unique ability to fasten grating to a structural member without the need for power tools of any kind. Simple hand tools are used by one person, unassisted and always working above the grating surface. Special materials of certain models offer excellent resistance to corrosive environments.

Group CADmax

Booth 948

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Canada
Ph: 514.323.0713
Toll Free: 877.477.0713
Fax: 514.323.9091

www.groupecadmax.com

Group CADmax is second to none in consulting and shop detailing services for miscellaneous, ornamental, and architectural metal works in North America. An experienced team of draftspersons, checkers, and designers is at your service to provide high-quality shop drawings at reasonable costs, always delivered according to your schedule. Please visit our sales representative in Booth 948 and find out how we can assist your team and/or add to your present external detailing force.

Haydon Bolts, Inc.

Booth 722
1181 Unity St.
Philadelphia, PA 19124
Ph: 215.537.8700
Fax: 215.537.5569

www.haydonbolts.com

Haydon Bolts, Inc. is a 141-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 and plate anchors. Haydon operates out of its 40,000-sq.-ft manufacturing and distribution facility in Philadelphia. Haydon is a charter member of the Industrial Fastener Institute (IFI), the trade organization of the leading fastener manufacturers in North America, as well as an associate member of AISC.

Hillsdale Fabricators

Booth 841
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St. Louis, MO 63121
Ph: 314.553.8205
Toll Free: 800.261.2611
Fax: 314.553.8215

www.alberici.com



Hillsdale Fabricators is a full-service structural steel fabricator offering complete services from detailing through erection. Our main bay has a lifting capacity of 60 tons, which enables us to fabricate heavy and complex members. In addition to offering ACSE certified erection, Hillsdale specializes in high-performance paint systems, which are applied in our 40,000-sq.-ft multi-zone, environmentally controlled paint shop. Hillsdale's expertise is further enhanced by our financial strength, our unrestricted bonding ability, and our reputation for unflinching dependability.

Hilti, Inc.

Booth 713
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Tulsa, OK 74146
Toll Free: 800.879.8000

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 800 highly trained Hilti account managers and engineers throughout North America and an additional 1,300 Hilti employees nationwide, Hilti product lines, such as powder-actuated fastening, drilling and demolition, diamond coring and cutting, measuring, firestopping, screw fastening, adhesive and mechanical anchoring, and strut and hanger systems, help steel fabricators and erectors increase their productivity.

Hodell-Natco Industries, Inc.

Booth 215
7220 Golden Gate Dr. - Suite 100
Houston, TX 77041
Ph: 713.856.6800
Toll Free: 800.275.2658
Fax: 713.856.6849

www.hodell-natco.com

For more than 120 years Hodell Natco Industries has serviced the fastener and chain industries. We have eight strategically located warehouses that encompass over 500,000 sq. ft of space. We specialize in A325/A490 structural bolts, but also offer a full assortment of construction related fasteners. Our diverse inventory consists of a complete line of hot-dip galvanized mech galv and zinc plated fasteners with same day delivery. All of our products are available in both import and domestic material, with complete mill test reports available.

Holtec Consulting Private Ltd.

Booth 342
Holtec Center, A Block, Sushant Lok
Gurgaon, Haryana 122001
India
Ph: 91.124.2385095
Fax: 91.124.2385114

www.holteconet.com

Holtec is an ISO-9001 certified engineering and detailing company with more than 450 professionals. From its main engineering center in India, it offers a wide range of services in civil/structural, mechanical, electrical engineering and detailing to its customers, who are located in more than 65 countries. Its structural steel detailing group uses Tekla Structures, SDS/2 and AutoCAD to cost-efficiently detail projects ranging from 20 to 30,000 tons for leading U.S. and Canadian fabricator clients.

Hougen Manufacturing, Inc.

Booth 612
3001 Hougen Dr.
Swartz Creek, MI 48473
Ph: 810.635.7111
Fax: 810.635.8277

www.hougen.com

Hougen portable magnetic drills and Rotabroach annular cutters bring the drill to the work site. 14 models provide the capacity to drill holes from 7/16 up to 3-1/16 diameter and as deep as 3. Also, sheet metal hole cutters cut clean, round holes without tearing or deforming the surrounding material.

Industrial Galvanizers America

Booth 837
3535 Halifax Rd.
Petersburg, VA 23805
Ph: 804.733.0808
Fax: 804.733.2274

www.ig-usa.net

Industrial Galvanizers America (IGA) is a supplier of high-quality hot-dip galvanizing. IGA has five plants conveniently located throughout the southeastern U.S. Your steel is galvanized according to the IGCMS, IG America's own compliance management system, based on three international standards. Visit us on the web at www.ig-usa.net for more information about IGA, your best choice for high quality galvanizing, fast turn times, and responsive customer service.



Infasco

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700 Oullette
Marieville, QC J3M 1P6
Canada
Ph: 450.658.8741
Fax: 450.447.0114

www.infasco.com

Infasco's 1,000,000-sq.-ft manufacturing facility is one of the fastener industry's largest manufacturing plants under one roof. It operates around the clock, filling orders from distributors around the world. Infasco manufactures a variety of fasteners, including hex head cap screws in Grades 2, 5, and 8, as well as structural fasteners including A325, A490, F1852 tension control bolts, and heavy hex structural nuts.

InfoSight Corporation

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20700 U.S. Hwy. 23
PO Box 5000
Chillicothe, OH 45601
Ph: 740.642.3600
Fax: 740.642.5001

www.infosight.com

InfoSight provides solutions with their tags, products, and systems for online, automatic product marking along with manual identification for various industries including steel, fabricators, galvanizers, power plants, automotive, etc. Reliable identification of products through company processes is essential. InfoSight has a unique tagging system that survives hot-dip galvanizing.

Infra-Metals Co.

Booth 1024
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Baltimore, MD 21225
Toll Free: 800.235.3799
Fax: 410.355.9395

www.infra-metals.com

Infra-Metals Co. is a full-service carbon steel service center with locations in Wallingford, CT, Marsailles, IL, Petersburg, VA, Tampa, FL, Hallandale, FL, and a sales office in Langhorne, PA. Infra-Metals stocks a wide range of beams, tube, channels, carbon plate in various grades, and all mini-mill products. Processing capabilities include burning machines—both Oxy and Plasma—saws with capacity to 44, and cambering and straightening capabilities. For more information, contact the location nearest you.

International Paint LLC

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Houston, TX 77091
Ph: 713.682.1711
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www.international-pc.com

International Paint LLC is a leading global provider of high-performance coatings products for more than 25 years. International Paint offers an extensive range of high performance coatings for the oil, gas, chemical processing, power, paper and pulp, rail, steel structure, mining, and marine industries.

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Toll Free: 800.762.3316
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www.intselsteel.com

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Ironworker Management Progressive Action Cooperative Trust (IMPACT)

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Washington, D.C. 20006
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www.impact-net.org

A Labor-Management Taft Hartley Trust, whose primary mission is to expand job opportunities for union Ironworkers and their signatory contractors through progressive and innovative labor management cooperative programs.

J. B. Long, Inc.

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Fleetwood, PA 19522
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 more than 20 years. The firm is certified under the NISD (QPP) Quality Procedures Program. All those qualified of the total staff of 25 are certified under the NISD (IDC) Individual Detailer Certification program. J. B. Long, Inc. uses SteelLogic and Tekla (Xsteel) to create details. The focus is on small to mid-sized structural and miscellaneous iron projects.

Jobber Instruments Calculator Co.

Booth 220
PO Box 5618
Sevierville, TN 37864
Ph: 865.428.6517
Toll Free: 800.635.1339
Fax: 865.453.0202

www.jobbercalculator.com

Our contribution to the steel fabricating industry for 25 years has been to develop calculators that meet their special needs. Our latest model is the Jobber 6, which is the most advanced and easy-to-use dimensional calculator ever developed. It is filled with programs for automatically solving almost any math problem. Its value has been attested to by thousands of loyal users. These include detailers, CAD users, checkers, estimators, engineers, and even shop personnel. Once you use a Jobber, you won't be able to do without it.

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Lincoln Electric

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www.lincolnelectric.com

The Lincoln Electric Company of Cleveland, Ohio is the world leader in the design and manufacture of arc-welding equipment and consumables, robotic welding systems, plasma, and oxyfuel cutting equipment.

Lincoln Structural Bolt

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Lincoln, NE 68507
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Toll Free: 800.571.6884
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www.lincbolt.com

Lincoln Structural Bolt is an ISO 9001:2000-registered distributor of structural fasteners including ASTM bolt standards A307, A325, A325M, A449, and A490. We stock grade A563 DH, DH3, C, C3, and A194 2H nuts; F844, F436 Types 1 & 3, beveled and load indicating washers; tension control bolts, metric product, expansion anchors, and all thread rod. Full certifications and rotational capacity tests are offered at no cost. Custom labeling provided to customer specification.

Lindapter North America, Inc.

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Ann Arbor, MI 48108
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Toll Free: 888.724.2323
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www.lindapterna.com

Lindapter's world leading, pre-engineered, steel connection products are designed for connecting secondary steel to primary steel, blind connections to steel tube or plate, floor connections for steel plate and grating, and flange clamps. Site drilling and welding are eliminated, which reduces installation cost. 70 years of experience developing technically innovative products for steel connection. Free design engineering and consultation.

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www.lohrfasteners.com

Stop by Lohr Fasteners booth and see the patented Lohr SMARTHEX TC, the Thick Washer Face 1-1/8 A490 SMARTHEX, and our newest product, the Lohr Hex Traceables—all with our exclusive Head ID Code. At Lohr, we are committed to total customer support. Let our experienced staff help ensure that your next project goes smoothly. Look for the motorcycles and stop by to see why Lohr Fasteners is the leader in tension control fasteners.

LS Industries

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710 E 17th St.
Wichita, KS 67214
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www.lsindustries.com

LS Industries offers engineering, design, and manufacturing of



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LTC, Inc.

Booth 448
817 Bainbridge St.
P.O. Box 577
La Crosse, WI 54602
Ph: 608.784.2300
Fax: 608.785.2003

www.ktsteeldetailers.com

LTC, Inc. is an innovative, progressive structural steel detailing company that has provided quality shop drawings to the fabrication industry since 1985. Our current staff of 15 detailers prepares shop drawings for commercial projects including hospitals, high-rise structures, multi-story office buildings, schools, airports,

churches, and industrial buildings. We offer electronic data for fully automated shops including kiss, CNC, DXF, and plate duplicator files. Stop by Booth 448 for more information or to discuss your next project.

LUSAS

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230 Park Ave., Suite 864
New York, NY 10169
Ph: 212.295.2197
Toll Free: 800.97.LUSAS
Fax: 212.295.2121

www.lusas.com

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

M.D. Bowers, Inc.

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Mazak Optonics Corporation manufactures and distributes 5-axis tube and pipe lasers with automation. Visit our booth to see how we have utilized our expertise in this field to develop a unique, new, and patented method of producing laser-cut space frame truss and support column components. The first utilization comes at Mazak's own International Technology Center. Mazak's method provides exceptional face-to-face component strength and squareness, saves fabrication and erection lead times, while reducing labor skill levels.

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

Booth 548

Metal Dek Group, a unit of CSI

Booth 812
650 Rosewood Dr.
Columbia, SC 29201
Ph: 803.251.5003
Fax: 803.799.6811

www.metaldetek.com

The Metal Dek Group, a unit of CSI, offers steel floor and roof decks for structural, aesthetic, and acoustical applications. Its facilities are strategically located in: Columbia, SC; Memphis, TN; Dallas, TX; and Phoenix, AZ. The company serves both the design community and construction companies with engineering, project management, and logistical services. Its state of the art website, www.metaldetek.com, has now been enhanced to offer 24/7 design, project management and real-time project information.

Metals USA

Booth 424
50 Cabot Blvd.
Langhorne, PA 19047
Ph: 267.580.2100
Toll Free: 800.523.3340
Fax: 267.580.2121

www.metalsusa.com

Metals USA inventories, processes and distributes structural steel products throughout the U.S. Material Grades supplied include ASTM A992, ASTM A572, ASTM A588, ASTM A500, and ASTM A36. Our inventories of shapes, bars, plates and hollow structural members are commonly used in building and bridge applications. Services include cutting to length, tee splitting, cambering, forming, connection materials, and project management. Metals USA inventories, combined with tailored services and know-how, provide steel fabricators with supply solutions supporting schedule requirements.

Mi-Jack Products, Inc.

Booth 1048

3111 West 167th St.
Hazel Crest, 60429
Ph: 708.596.5200
Fax: 708.225.2312

www.mi-jack.com

Mi-Jack Products has been a leader in providing quality lift equipment with unsurpassed service. Choose from a complete line of mast packers, reach stackers, and rubber-tired gantry cranes for a variety of applications with capacities to meet your specific needs. Regardless of your lifting requirements, Mi-Jack has the solution.

Moldtek Technologies Ltd.

Booth 922

4th Floor, White House
Kundanbagh, Begumpet
Hyderabad 500 016
India

Ph: 91.40.23412826
Fax: 91.40.23412918

www.moldtekindia.com

Moldtek made a synergetic acquisition of an American steel detailing firm to ensure that U.S. fabricators and builders get American quality detailing at Indian prices. We provide structural steel and miscellaneous detailing using Tekla (Xsteel) and SDS2. We have more than 200 experienced detailers in AISC/NISD standards.

Morgan Quality Products

Booth 726

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Ph: 314.540.1717

Visit Booth 726 for the premier showing of our new innovative beam/purlin-hanging system.

National Institute of Steel Detailing (NISD)

Booth 234

7700 Edgewater Dr., Suite 670
Oakland, CA 94621-3022
Ph: 510.568.3741
Fax: 510.568.3781

www.nisd.org

The National Institute of Steel Detailing (NISD) is an international association that advocates, promotes, and serves the interests of the steel detailing industry. The object of the Institute's programs and documents is to improve detailers' knowledge, verify their skills, and qualify their ability to manage properly detailed projects, as well as open a window to the world for its members.

National Steel Bridge Alliance

Booth 257

1 E. Wacker Dr., Suite 200
Chicago, IL 60601
Ph: 606.724.2347
Fax: 606.724.1524

www.steelbridges.org

The National Steel Bridge Alliance is a non-profit alliance of companies and individuals who are dedicated to developing and promoting the best in steel bridge design and construction.



National Steel Constructors, LLC

Booth 351

14650 Jib St.
Plymouth, MI 48170
Ph: 734.459.9515
Toll Free: 800.373.2867
Fax: 734.459.9543

www.nationalsteelconstructors.com



National Steel Constructors is a premier nationwide steel and ductwork erection, rigging, and machinery installation company. Along with our Steel City Erecting Division, we specialize in the erection of structural steel for power blocks, FGDS, SCRS, and all your associated steel needs. With a long resume of successfully completed construction projects, we look forward to an opportunity to be of service.

NCSEA/STRUCTURE magazine/SECB

Booth 618

645 N. Michigan Ave., Suite 540
Chicago, IL 60611
Ph: 312.649.4600
Fax: 312.649.5840

www.ncsea.com; www.structuremag.org; secertboard.org

NCSEA advances the practice of structural engineering and, as the national voice for practicing structural engineers, protects the public's right to safe, sustainable, and cost-effective buildings, bridges, and other structures. NCSEA owns and distributes *STRUCTURE* magazine, which is a joint publication of NCSEA, SEI, and CASE, and has a circulation of 32,000 structural engineers. NCSEA also endorses, promotes, and provides administrative and other services for the Structural Engineering Certification Board (SECB).

Nelson Stud Welding, Inc.

Booth 935

7900 W. Ridge Rd.
Elyria, OH 44036
Ph: 440.329.0400

Toll Free: 800.635.9353
Fax: 440.329.0492

www.nelsonstudwelding.com

Nelson offers new, extra-long, cold-formed shear connector and anchor studs meeting AWS, AISC, and ASSHTO specifications. They eliminate more expensive alternatives such as piggybacking or using expensive, hot-forged studs. Nelson also will demonstrate the Nelweld stud welding system. The system can monitor and/or adjust more than 30 welding parameter for the highest quality and most reliable stud welds available. The unique monitoring process will also be demonstrated, assuring a quality weld every time, with complete traceability of all welds on a project.

New Millennium Building Systems

Booth 332

Butler, IN
Lake City, FL
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Continental, OH
Florence, SC
Ph: 260.868.6000
Fax: 260.868.6002

www.newmill.com

First-rate steel joist and deck products are not the only consideration when choosing a supplier. In fact, lots of companies make quality products, but the overall service to you is New Millennium's number one priority. We have five plant locations to facilitate your needs along with many years of combined work experience. Timely quotes, on-time deliveries, astute professional engineering support, inspired logistics, and resourceful problem-solving at all levels are attributes we possess for successful business partnerships.

Nitto Kohki USA, Inc.

Booth 931

4525 Turnberry Dr.
Hanover Park, IL 60133
Ph: 630.924.9393
Toll Free: 800.323.8828
Fax: 630.924.0303

www.nittokohki.com

Nitto Kohki is a leading manufacturer of automatic-feed magnetic base drills that use self-regulated feed systems to optimize cutting performance with a number of safety features. Using Jetbroach carbide-tipped annular cutters can significantly increase production while reducing labor hours and hazardous work. Please visit our booth for a complete demonstration. We also manufacture many other steel working tools including portable hydraulic punches, bevellers, and pneumatic and electric power tools.

North American Galvanizing Company

Booth 225

5314 S. Yale Blvd., Suite 1000
Tulsa, OK 74135
Ph: 918.488.9420
Fax: 918.488.8172

www.nagalv.com



North American Galvanizing Company is a leading provider of coating for corrosion protection and currently conducts its galvanizing and coating business through a network of plants located in Canton, Denver, Houston, Hurst, Kansas City, Nashville, St. Louis, Louisville, and Tulsa. Hot-dip galvanizing provides metal corrosion protection for many product applications used in commercial, construction, and industrial markets. NAGC is headquartered in Tulsa, Oklahoma.

Nucor - Vulcraft Group

Booth 513

PO Box 186
Grapeland, TX 75844
Ph: 936.687.4665
Fax: 936.687.4290

www.vulcraft.com

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

Nucor Corporation

Booth 513

1915 Rexford Rd.
Charlotte, NC 28211
Ph: 704.366.7000
Fax: 704.362.4208

www.nucor.com

Nucor has operating facilities in 19 states. Products include carbon and alloy steel bars, beams, sheet and plate; steel joists and joist girders; steel deck; cold finished steel; steel fasteners; metal building systems; and light gauge steel framing. Nucor is the nation's largest recycler.

Nucor Fastener - Indiana

Booth 513

PO Box 6100
6730 County Road 60
St. Joe, IN 46785
Ph: 260.337.1600
Toll Free: 800.955.6826
Fax: 260.337.1726

www.nucor-fastener.com

Manufacturer of 100% made in USA carbon and alloy steel hex head cap screws, heavy hex structural bolts, dome head Tru-Tension tension control assemblies, nuts, and build-to-print specials in inch and metric sizes in various grades, with finishes and thread coatings to meet fastening requirements.

Nucor-Yamato Steel Company

Booth 513

PO Box 1228
Blytheville, AR 72316-1228
Ph: 870.762.5500
Toll Free: 800.289.6977
Fax: 870.763.9107

www.nucoryamato.com



Steel manufacturer of wide flange structural steel shapes, H-piles, sheet piling, angles, channels, and car building shapes. Grades include ASTM A36, ASTM A572, ASTM A588, ASTM A690, ASTM A709, and ASTM A992.

Ocean Machinery

Booth 1212

6720 N.W. 15th Way
Fort Lauderdale, FL 33309
Ph: 954 956 3131
Toll Free: 800 286 3624
Fax: 954 956 3199

www.oceanmachinery.com

Ocean Machinery specializes in maximizing the profitability of small-to-medium structural steel fabricators using CNC machinery, including the Ocean Avenger Beam Drill Line, the worlds fastest selling beam line with more than 250 installations worldwide. Similar machines include the Ocean Liberator CNC Coping machine, the Ocean Terminator band saw range and the all new Ocean Clipper CNC Angle line for processing clip angles. Ocean Machinery your one-stop shop for all your structural steel fabricating needs.

Omnitech Associates, Inc.

Booth 334
PO Box 20792
Oakland, CA 94620
Ph: 510.658.8328
Toll Free: 888.8DESCON
Fax: 510.595.0373

www.desconplus.com

Omnitech Associates develops connection design software DesconWin and DesconBrace. DesconWin designs beam and column splices, shear and moment connections to column flange, column web, girder, and HSS columns. DesconBrace designs diagonal, chevron, K, and knee brace connections. ASD and LRFD versions of both programs have been updated for AISC 2005 Specification and are available in U.S. customary and metric units. Both programs generate detailed calculation reports, drawings, and DXF files.

P2 Programs

Booth 444
PO Box 1000
Dripping Springs, TX 78620
Ph: 512.858.2007
Toll Free: 800.563.6737
Fax: 512.858.2008

www.p2programs.com

P2 Programs continues to set the industry standard when it comes to bar coding your structural steel. With over 20 years experience using Auto-ID technology to improve shop floor tracking, shipping and inventory control, P2 Programs is the company with the knowledge you should look to for answers. With our core products, industry contacts and hardware suppliers, you could not make a better decision than to call us first!

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Fax: 209.943.1606

www.pdmsteel.com

Heavy carbon, structural service center. Locations in Stockton, Fresno, and Santa Clara, California; Sparks and Las Vegas, Nevada; Woodland, Washington; and Spanish Fork, Utah.

Peddinghaus Corporation

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Bradley, IL 60915
Ph: 815.937.3800
Fax: 815.937.4003

www.peddinghaus.com



Peddinghaus Corporation, with corporate headquarters in Bradley, IL, is the acknowledged leader in providing technologically advanced equipment for the fabrication of structural steel and heavy plate for the steel construction industry. By focusing on technologies to increase fabrication shop productivity, Peddinghaus is instrumental in meeting construction deadlines for

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Peterson Beckner Industries, Inc.

Booth 613
1310 Spears Road
Houston, TX 77024
Ph: 281.872.7722
Fax: 281.716.4750

www.petersonbeckner.com

Peterson Beckner Industries, Inc. is a national structural steel erector with corporate offices in Houston, Texas. We pursue large industrial, commercial, and institutional projects throughout the United States and the Caribbean. We are recognized by the AISC as a Certified Advanced Steel Erector and have developed and implemented an award-winning safety program. We have the financial strength and the technical expertise to be your steel erector of choice.

Piereseach

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Arlington, TX 76016
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Fax: 817.275.2335

www.piereseach.com

The sole purpose of our products—Centraliner pier sleds and Hijacker pier bolsters—is to keep a reinforcing steel cage centered and off of the floor of a drilled shaft to insure proper alignment and concrete cover in accordance with the engineer's specification. Our products are made of 8,500 psi high strength grout so that they will not break, shatter, or come apart, and are secured to the cage with galvanized integrated tie wires. Because of their function, our products provide quality assurance and are thus potential contingent liability reducers.

PlanIT Design Group

Booth 214
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Poland, OH 44514
Ph: 330.259.7882
Fax: 330.259.7884

www.planitdesign.com.au

PlanIT Design Group is proud to count some of the USA's largest and most prestigious steel fabricators among our clients. Our goal is to provide the most accurate shop drawings in a timely manner and with the highest degree of customer service, utilizing the latest in 3D modeling technology. We have proven our team work, commitment, ability and accuracy on numerous commercial, institutional, and industrial projects nationwide.

Pneutek, Inc.

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Hudson, NH 03051
Ph: 603.883.1660
Toll Free: 800.431.8665
Fax: 603.882.9165

www.pneutek.com

Pneutek is the established leader in the mechanical attachment of steel roof and floor decking. Traditional methods of attaching steel and roof deck are becoming obsolete. Pneutek's revolutionary Air/Safe fastening method is changing the steel decking industry across the country. Pneutek's patented Air/Safedesign is completely pneumatic and uses no explosives. It is safer, faster, and more reliable than dangerous power tools or traditional, inconsistent welding methods. Through its innovative tools and fasteners, Pneutek is dramatically improving the quality, safety, and costs of major construction projects across America.

Prothious Engineering Services

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Ventura, CA 93003
Ph: 310.890.7284
Fax: 775.796.3404

www.prothious.com

Prothious Engineering Services is one of the largest and most successful detailing companies in the world. Prothious has several hundred engineers, detailers, and estimators, one of the most experienced and well-respected teams in the industry, and an annual detailing capacity of several hundred thousand tons. Our services include industrial duct, post-tension, CMU, masonry, pre-engineered building, precast, and prestressed detailing. We also provide services for estimation and connection design.

Quality Management Company, LLC

Booth 457
1 E. Wacker Dr., Suite 700
Chicago, 60601
Ph: 312.670.7520
Fax: 312.670.9030

www.QMOnline.com

Quality Management Company provides independent quality audits for the American Institute of Steel Construction's Certification Program. With expertise in fabrication and/or erection, QMC auditors conduct rigorous examinations that evaluate a company's quality management system (rather than the specific product). This process provides specifying engineers with the assurance that an AISC Certified fabricator or erector incorporates the proper procedures, personnel, organization, experience, knowledge, equipment, capability, and commitment needed to successfully fabricate or erect their project.



Quebec Detailing Connection

Booth 831
2094 Beauregard
Laval, QC H7T 2M9
Canada
Ph: 450.688.7336
Toll Free: 866.677.6161
Fax: 450.688.3289

www.quebecconnection.com

The Quebec Detailing Connection: When time is of the essence, safety and quality are synonymous with flawless erection, and intelligent, non-nonsense detailing is needed. That's when the power of 100 detailers using state-of-the-art Tekla Structures and SDS/2 makes the difference with details done the American way by experienced American detailers caring for your clients.

Quincy Joist Co.

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Fax: 850.875.1277

www.quincyjoist.com

Quincy Joist Company is a leader in manufacturing open web steel joists, long spans, and joist girders, and is a member in good standing of the Steel Joist Institute. Quincy Joist Company is committed to excellence in customer service, quality products, value engineering, and adjusting deliveries to accommodate customer requirements. These attributes equate to value. It's the combination of our state-of-the-art machinery and equipment coupled with our expert staff that is trained and experienced in every aspect of steel joist manufacturing, that gives us the competitive edge. Our engineering department is capable of handling the most mundane to the most complex structures with a reputation that is second to none. We have multi-state operations primarily focused in the U. S. Sunbelt. You can visit us at www.quincyjoist.com or call us at (800) 277-1075 for further information.

Quindata Booth 617

Dr. Torres Boonen 805
Providencia, Santiago
Chile
Ph: 56.2.5953200
Fax: 56.2.5953299
www.quindata.cl

Quindata is a steel detailing company with more than 20 years of experience in projects for different markets such as mining and metals, power, infrastructure, commercial, and many others. Our highly experienced staff and the latest steel detailing technology we work with, including SDS/2 and Xsteel software, allow us to guarantee the success of any project.

Radley Corporation Booth 218

4595 Broadmoor SE, Suite 115
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Fax: 616.554.9008
www.radley.com

Radley Corporation provides bar code and RFID data collection that enhance the ROI of your MRP investment. MRP users in the steel industry rely on Radley's expertise to provide automation and productivity to their daily operations. Radley makes it easier for steel fabricators to ship and track progress in real-time. Radley's data collection is tightly integrated with FabTrol MRP.

Real Technology, LLC Booth 542

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Ph: 832.251.9400
Fax: 713.456.2513
www.realtechcad.net

Real Technology provides high quality and cost-effective detailing services to structural and miscellaneous steel fabrication, engineering and construction firms. We use applications such as Xsteel (Tekla) and AutoCAD to facilitate accurate and timely delivery of detailed drawings. We are a customer-driven organization that believes in going to great lengths to ensure customer satisfaction. Call us at our Houston office for a quote on your next project.

RISA Technologies Booth 736

26632 Towne Center Dr., Suite 210
Foothill Ranch, CA 92610
Toll Free: 800.332.7472
Fax: 949.951.5848
www.risatech.com

RISA Technologies develops and supports innovative structural analysis and design software. Our highly popular applications enable struc-

tural engineers to more efficiently and productively conceptualize and design buildings, stadiums, bridges, tanks, towers, racks, conveyors, and most anything else. Static or dynamic, simple or complex, RISA Technologies has the answer. Please stop by our booth and let us show you what we can do for you!

RMM Global, LLC Booth 343

2841 Riviera Dr., Suite 306
Akron, OH 44333
Ph: 330.867.4505
Fax: 330.867.4506
www.rmmglobal.com

RMM Global, LLC is a provider of high-quality structural steel detailing services. We utilize SDS/2 and Xsteel to provide detailing services and have the ability to provide CNC downloads, KISS files, field bolt lists, and customized reports. Our detailing team has worked on industrial, commercial, high-rise, sports, and educational facilities. With a staff of more than 100 people RMM Global is in a position to cater to the client's need for quick turnaround on projects.

Romac Computer Services Booth 724

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PO Box 660
Lake City, TN 37769
Ph: 865.426.9634
Fax: 865.426.6454
www.romacinc.com

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Ronstan Cable and Rod Systems Booth 323

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Ph: 401.293.0539
Fax: 401.293.0538
www.ronstan.com

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SAFI Quality Software Booth 453

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Quebec, QC G1X 1S7
Canada
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Toll Free: 800.810.9454
Fax: 418.653.9475
www.safi.com

Since 1986, SAFI has been a truly integrated structural analysis and design program for buildings, bridges, transmission towers, electric sub-stations, and more. It is powered by state-of-the-art analysis, verification, design, and optimization techniques and equipped with the best graphical user interface of the market. The company is dedicated to the development of an integrated structural analysis, verification, and design package for the international market

Saginaw Pipe Company, Inc. Booth 245

1980 Hwy. 31
PO Box 8
Saginaw, MI 48601
Ph: 205.664.3670
Toll Free: 800.433.1374
Fax: 205.664.3677
www.saginawpipe.com

Saginaw Pipe Company is one of the steel and pipe industry's leading metal service centers. We have a 20-year history rich in growth and accomplishment. To strengthen and continue that tradition, our focus is on our primary asset: our customers. We are a major solution source of steel pipe, steel beams, steel tubing, and plate, offering special-order and cut-to-length services, and specialty fabrication back-up. We also have the Southeast's largest inventory of square and rectangular tubing and structural steel beams on a single site.

Saint Joe, Inc. Booth 651

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Ph: 970.776.1063
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Fax: 970.593.6227
www.saintjoec.com

Saint Joe, Inc. provides offsite storage of member's electronic engineering and business data and robust 3D BIM data translation services for member clients. Saint Joe uses patent-pending technology that features copyright protection for derivative use inside the Saint Joe membership, via user subscription fees and membership-controlled data access.

St. Louis Screw & Bolt Booth 725

2000 Access Blvd.
Madison, IL 62060
Ph: 314.389.7500
Toll Free: 800.237.7059
Fax: 314.389.7510
www.stlouisscrewbolt.com

St. Louis Screw & Bolt is the oldest structural bolt manufacturer in the U.S. The company specializes in direct sales to the steel fabricator A307, A325, and A490 structural bolts produced in their new Madison, IL facility. Additionally they are a very large supplier of tension control bolts and electric Tone wrenches. They stock common items that a steel fabricator might need to erect a building such as expansion anchors, wedge bolts, and adhesives. Orders are packed to project requirements.



Schuff Steel Co. Booth 927

420 S. 19th Ave.
Phoenix, AZ 85009
Ph: 602.252.7787
Fax: 602.251.0335
www.schuff.com

Founded as a turnkey steel fabrication and erection company in 1976, Dave and Scott Schuff's vision of being a total steel contractor has become a household name within the steel industry. While wide market growth continued in the design-build/assist market, our in-house detailing, engineering, fabrication and erection expertise allowed Schuff Steel Company to emerge as the largest steel fabricator and erector in the United States. Let us show you how we make it happen on your next project.

Seismic Structural Design Associates Booth 740

791 E. Washington Blvd.
Los Angeles, CA 90021
Ph: 213.494.0446
Fax: 213.741.8620
www.slottedweb.com

Seismic Structural Design Associates holds U.S. patents for technology created to remove the cause of seismically induced failure of the pre-Northridge structural steel beam-to-column moment frame connection. The concept of Slotted-Web technology is removal of nearly all shear from girder flanges, positioning shear almost entirely in web. The Slotted-Web design is the most economical structural steel moment frame connection available. Available in two versions, seismic or wind, governing design demands.

Sen Consulting Corp. Booth 649

150 Old Country Rd., Suite 206
Mineola, NY 11501
Ph: 516.248.9501
Fax: 516.248.9502
www.sen-group.com

We consist of four detailers in New York and six detailers in Toronto. We do a lot of detailing for contractors and fabricators around the New York, New Jersey, Pennsylvania, and Texas areas. We are involved in structural steel, reinforced concrete, and staircase steel shop drawings. We use AutoCAD and Tekla Structures.

Sharon Companies Ltd., The Booth 813

1481 Exeter Rd.
Akron, OH 44306
Ph: 330.777.5377
Toll Free: 800.792.0129
Fax: 330.777.5350
www.sharonstair.com

Sharon has been a steel stair manufacturer with nearly 50 years experience building world-class egress systems. The Sharon Companies provides the technical expertise necessary to deal with the stairway requirements for every phase of a construction project. Keep it simple. Keep it Sharon Stairs.

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Booth 439

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Fax: 440.826.1989

www.sherwin-williams.com/im

In the shop and the field, Sherwin-Williams high-performance coating systems for fabricated steel apply and cure quickly, improve your productivity, and provide better long-term value. We have solutions that defend against corrosion and extend the life of steel surfaces. Count on Sherwin-Williams to help you keep your projects on schedule and corrosion at bay.



SidePlate Systems, Inc.

Booth 637

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Ph: 949.305.7889
Toll Free: 800.475.2077
Fax: 949.305.6395

www.sideplate.com

SidePlate Systems, Inc. provides connection design of, and licensing for, the patented SidePlate moment connection for health-care, educational, commercial, and government clients. The connection is used to design steel special moment frames for lateral force resistance and progressive collapse mitigation, and exceeds all building code and federal government requirements, while saving clients significant time and money.



SKM Industries, Inc.

Booth 716

1012 Underwood Rd.
PO Box 278
Olyphant, PA 18447
Ph: 570.383.3062
Toll Free: 800.851.8464
Fax: 570.383.9482

www.skmproducts.com

SKM Industries, Inc. has been in business since 1980, manufacturing high-quality industrial paint markers. These markers come in various colors and two different tip styles: a squeeze-action metal tip and our pump-action non-slip pro rubber grip marker. SKM Industries is a women-owned minority business and manufactures all of its own products at our new and modern facility in Olyphant, PA.

SOFTEK Services, Ltd.

Booth 541

#275 - 13500 Maycrest Way
Richmond, BC V6V 2N8
Canada
Ph: 604.273.7737
Fax: 604.273.7731

www.csc-softek.com

Since 1981, SOFTEK Services, Ltd. has produced analysis and design software for structural engineers, establishing a solid reputation for quality and ease of use. Using the latest technology, we continue to deliver powerful and cost-effective solutions. Our products S-FRAME, S-STEEL, and S-CONCRETE Version 7.x set new standards for simple to advanced analysis and integrated steel design. Please visit our booth for more information.



Southern Chapter NISD

Booth 232

4435 Centerpoint Rd.
PO Box 429
Pinson, AL 35126
Ph: 205.681.3487, x100
Fax: 205.681.3493

Southern Chapter NISD consists of these firms: DDuck, Inc. (David Duckworth, 205.680.6500), Drafting Service (Morris T. Crow, 205.655.2168), K. Edward Byrd, P.E. (Ed Byrd, 662.844.9688), Nationwide Detailers, Inc. (Alan Blankenship, 205.681.3487), and Structural Technics (Joel Hicks, 205.956.4501).



Southwest Detailers Association

Booth 621

Spencer Reed Group, LLC

Booth 327

5800 Foxridge Dr., Suite 307
Mission, KS 66202
Ph: 913.671.8880
Fax: 913.393.0004

www.srgonesource.com

SRG originated in 1996 to assist conventional steel fabricators and metal building manufacturers with additional workload for structural detailing and engineering. Our projects range from 5-2500 tons utilizing SDS/2 software. Our diverse expertise, NISD QPP and IDC certifications, advanced computer technologies, experienced personnel, and client commitment make us a valuable resource to our clients. We are a member of AISC. Please refer to our website, www.srgonesource.com, for further clarification examples of our projects.

SSDCP

Booth 321

1923 South Blvd., Studio B
Charlotte, NC 28203
Ph: 704.370.0840
Fax: 704.358.1801

www.ssdcp.com

SSDCP is the most comprehensive AutoCAD add-on you can get. More than 190 automated programs for detailing stairs, rails, beams, columns, embeds, roof frames, anchor bolts, vertical and horizontal bracing, and everything in between! Written by a steel detailer with over 40 years of experience, SSDCP shows you an on-screen picture of what you're detailing, then you enter dimensions that match the picture. It's quick and easy! Use it alone or in tandem with 3D software. See us at Booth 321 in New Orleans.

Steel Cast Connections, LLC

Booth 616

2658 Walnut Ave. S.W.
Seattle, WA 98116
Ph: 206.250.7035
Fax: 206.622.0015

www.steelcastconnections.com

The Kaiser Bolted Bracket is the easiest way to provide full special moment connection capacity to a project. It is field-bolted with only a shop fillet weld for new construction. The retrofit version is drilled and bolted in place, eliminating welding and special inspections. The cost savings are significant with the unique bolted design. The bracket requires no fees, has been extensively tested, and is currently in process to become an AISC pre-qualified connection.

Steel Erectors Association of America

Booth 723

2216 West Meadowview Rd., Suite 115
Greensboro, NC 27407
Ph: 336.294.8880
Fax: 413.208.6936

www.seaa.net

Founded in 1972, SEAA is the largest non-profit 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 231

780 McArdle Dr., Unit G
Crystal Lake, IL 60014
Ph: 815.455.8240
Fax: 815.455.8241

www.sfsa.org

Steel Founders' Society of America (SFSa) is a not-for-profit trade association whose mission is to promote and develop steel castings. SFSa's membership is limited to steel casting producers. We strive to serve by developing new technology, exchanging technical and operating experience, and expanding the steel casting marketplace.

Steel Joist Institute

Booth 226

3127 Mr. Joe White Ave.
Myrtle Beach, SC 29577
Ph: 843.626.1995
Fax: 843.626.5565

www.steeljoist.org

The Steel Joist Institute is a not-for-profit organization. Besides setting standards for the steel joist industry, SJI works closely with major building code bodies throughout the country, helping to develop code regulations regarding steel joists and joist girders. The Institute also invests thousands of dollars in ongoing research related to steel joists and joist girders, and offers a complete library of publications and other training and research aids.

Steel Projects

Booth 1042

Rue des Frères Lumières
Vienne Malissol, 38200
France
Ph: 33.474.311.730
Fax: 33.474.780.410

www.steel-projects.fr

Steel Projects has long been recognized as one of the leading European Software Development Companies whose Windows-based modular products offer tremendous time and cost savings to structural steel fabricators in the integration of CAD, CAM, and MIS systems. The new partnership demonstrates the company's commitment to offering its existing customers in U.S. and Canada a local hands-on or telephone software support presence.

SteelCad Consulting Corporation

Booth 642

15309 29th Lane E.
Parrish, FL 34219
Toll Free: 800.456.7875

www.steelcad.com

SteelCad offers automated steel detailing and fabrication software. SteelCad complies with AISC and CISC standards and detailing methods. It details beams, columns, vertical and horizontal bracing, stairs, and ladders. It produces erection drawings, gather sheets, material lists, cut lists, and production control or CNC data.

Strand7 Pty Ltd.

Booth 443

StrucSoft Solutions

Booth 312

5375 Paré, Suite 201
Montreal, QC H4P 1P7
Canada
Ph: 514.341.9646
Toll Free: 877.810.7575
Fax: 514.341.8856

www.strucsoftsolutions.com

StrucSoft Solutions, 3D solution providers of engineering, construction, and fabrication applications, specializing in structural, plant design, and wood industries. Founded in 1994, StrucSoft offers its clients time-saving customized applications for steel construction. Using industry standards such as AutoCAD-based ProSteel 3D, our solutions give our clients a competitive edge on any sized project.

Structural Desktop, Inc.

Booth 639

Structural Engineer magazine - ZweigWhite

Booth 230
IBM Plaza
330 N. Wabash, Suite 3201
Chicago, IL 60611
Ph: 312.628.5870
Fax: 312.628.5878
www.gostructural.com

Structural Engineer

Structural Engineer serves as a design and specification resource for practicing structural engineers. Because Structural Engineer is the only magazine published exclusively for structural engineers that is not affiliated with a member-driven organization or association, it serves as an unbiased voice and an agent of change through editorial leadership.

Structural Engineering Institute of ASCE

Booth 241
1801 Alexander Bell Dr.
Reston, VA 20191-4400
Toll Free: 800.548.2723
Fax: 703.295.6361

www.seinstitute.org

SEI is a vibrant, 20,000-plus community of structural engineers from around the world. Operating as part of the American Society of Civil Engineers, SEI serves the structural engineering community by developing useful technical publications, championing separate licensing of structural engineers, promoting better business practices, and advocating the interests of the profession. SEI's 140 committees allow members from around the world to work together to improve their profession and enhance public safety.

Structural Stability Research Council

Booth 242
University of Missouri-Rolla
301 Butler Carlton Hall
Rolla, MO 65409-0030
Ph: 573.341.6610
Fax: 573.341.4476

www.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 efficiencies 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.

Stud Welding Associates/Pro Weld

Booth 1040
41515 Schaden Rd.
Elyria, OH 44035
Ph: 440.324.3042
Toll Free: 800.874.7860
Fax: 440.324.3301

www.studwelding.com

Stud Welding Associates/Pro Weld offers a full line of shear connectors, headed anchors, deformed bars, weld studs, stud welding equipment, and accessories backed by a network of product and service warehouses across the country.

Sumter Coatings, Inc.

Booth 643
2410 Hwy. 15 South
Sumter, SC 29150
Ph: 903.481.3400
Toll Free: 888.471.3400
Fax: 803.481.3776

www.sumtercoatings.com

Sumter Coatings' systems for the structural steel industry come from 50 years of experience in product development and service to steel fabricators. Sumter Coatings' products have been designed for ease of application and excellent protection, and to be environmentally compliant. Sumter Coatings' products are designed to meet roc and AAPS-TAPS compliant standards. Sumter Coatings is a member of AISC.

Taylor Devices, Inc.

Booth 843
90 Taylor Dr.
North Tonawanda, NY 14120
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 222
201-350 Quebec St.
Prince George, BC V2L 5H4
Canada
Ph: 250.561.1646
Fax: 250.562.8549

www.tdsindustrial.com

Steel Detailers of structural and miscellaneous steel as well as platework since 1979. If you can build it, then we can detail it using Strucad, Tekla Structures (Xsteel), or AutoCAD.



TechFlow Engineers (India) Private Ltd.

Booth 325
415 - A3, Bldg-2, Sector-1
Millennium Business Park
Mahape, Navi Mumbai 400 710
India
Ph: 91.22.27782401
Fax: 91.22.27782402

www.techflowengg.com

TechFlow is fully focused structural steel detailing organization having 13 years of strong presence in the global steel detailing industry. Currently we are working with many more U.S., Canadian, and Middle Eastern consulting engineers and fabricators. Our services have helped our clients to address bigger projects effectively without investing non-core areas of their business, while we have gained substantial experience in our core area of business.

Tekla, Inc.

Booth 431
114 Town Park Dr., Suite 500
Kennesaw, GA 30144
Ph: 770.426.5105
Toll Free: 877.TEKLA.OK
Fax: 770.919.0574

www.tekla.com



Tekla Structures is a building information modeling (BIM) system covering the entire project workflow from conceptual design to detailing, fabrication, and construction. Innovative tools provide you with the ability to design and create an intelligent building model of any size or complexity with ease and precision. Tekla Structures allows for real-time collaboration between users across industries and project phases—creating a smooth flow of information. This greatly increases both project quality and productivity.

Tennessee Galvanizing, Inc.

Booth 925
PO Box 609
1535 Industrial Blvd.
Jasper, TN 37347
Ph: 423.942.1020
Toll Free: 877.242.5848
Fax: 423.942.1040

www.tennesseegalvanizing.com

Hot-dip galvanizing of hand rail structural steel, fabricated steel, all thread rod, anchor bolts, and fasteners. We offer same-day service and four kettles, and have a ship-and-receive minimum of 18 hours a day. ISO 9001:2000 and ISO 14001 certified.

Tianjin Baolicheng Industry and Trade Co. Ltd.

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West Baiyidao Rd.
Daqizhuang Town, Tianjin 301606
P.R. China
Ph: 86.22.28897603; 502.410.9455 (USA);
502.526.5188 (USA voice mail)
Fax: 86.22.28897603; 810.277.6239 (USA)

www.baolicheng.com

Main manufacturer of ERW square and rectangular steel tube in China. Size specs: 20mm x 20mm x 1.8mm to 400mm x 400mm x 14mm, according to: ASTM A500 and A513. We also have a U.S. office located at PO Box 17441, Louisville, KY 40217 (contact is John Ma).

TurnaSure, LLC

Booth 727
340 E. Maple Ave., #305
Langhorne, PA 19047
Ph: 215.750.1300
Toll Free: 800.525.7193
Fax: 215.750.6300

www.turnasure.com



TurnaSure is the world's leading manufacturer of direct tension indicating washers which are the best and most simple way of showing that bolts have been installed to their desired clamping forces. It was the legacy company of TurnaSure that originally invented this popular technology 45 years ago. Since then, TurnaSure has improved the design of these washers so they have reached a level of precision unsurpassed by any other method or design.

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www.unitedrentals.com

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V&S Galvanizing

Booth 631
1000 Buckeye Park Rd.
Columbus, OH 43207
Ph: 614.449.8281
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 in the Midwest, and more than 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.



Voortman Corporation

Booth 1312

1 Dearborn Square, Suite 639
Kankakee, IL 60901
Ph: 815.935.3010
Fax: 815.735.2201

www.voortmancorp.com

Voortman Corporation manufactures the most comprehensive range of steel processing machinery for the steel fabricator in today's market place. The range of equipment includes beam processing lines, plate and angle processing lines, coping systems, thermal cutting systems combined with drilling, tapping, punching and marking, and shot-blasting lines. Voortman has pioneered the automated fabrication shop that can run with minimal or no operator intervention, with software and control systems tried and tested in our own fabrication facility producing 15,000 tons per year.

Voss Engineering, Inc.

Booth 252

6965 N. Hamlin Ave.
Lincolnwood, IL 60712
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); NEOSORB (AASHTO grade polychloroprene); VSB Slide Bearings (PTFE and steel plate); and FIBERLAST or VOSSCO (random oriented fiber pads).

Wheaton Detailing Service, Inc.

Booth 991

17518 E. Strack
Spring, TX 77379
Ph: 281.655.4441 Ext. 10
Fax: 281.966.1576

www.wheatondetailing.com



Wheaton Detailing Service offers complete shop and field drawings for structural steel fabrication, specializing in petrochemical and commercial steel. Wheaton Detailing Service is located just north of Houston, Texas. Meeting the industry's engineering and fabrication needs, Wheaton's experienced detailers use automated detailing software (SDS/2, etc.) integrated with proven drawing

procedures to ensure that the quality of each drawing is uncompromised. Wheaton Detailing Service is dedicated to offering an unparalleled level of service to their customers.

Wheeling Corrugating Company

Booth 537

1134 Market St.
Wheeling, WV 26003
Toll Free: 800.922.3325
Fax: 304.234.2330

www.wheelingcorrugating.com

Wheeling Corrugating Company, a division of Wheeling - Pittsburgh Steel Corporation, is headquartered in Wheeling, WV. Wheeling Corrugating is one of America's leading fabricators of steel decking for the construction, highway, and bridge building markets. Wheeling Corrugating has the distinction of being our nation's most experienced decking manufacturer, with more than 117 years of metal forming history. Wheeling Corrugating has grown to 14 facilities nationally, which are strategically located throughout the country. Ask about the Seismic ShearLoc System, coming soon.

Whiting Corporation

Booth 1034

26000 Whiting Way
Monee, IL 60449-8060
Toll Free: 800.255.8594
Fax: 708.587.2001

www.whitingcorp.com

Whiting Corporation manufactures custom designed and pre-engineered overhead and gantry cranes for all types of critical indoor and outdoor applications. These long-life and low-maintenance cranes are built in capacities up to 600 tons for a single hook, and may be cab, floor, or remote controlled. Whiting has more than 120 years of manufacturing experience in providing dependable capital equipment for a wide variety of applications.



Exhibitors

arranged by booth number

212	Infasco	622	ESAB Welding & Cutting Products
213	Pneutek, Inc.	623	ASTM International
214	PlanIT Design Group	625	J. B. Long, Inc.
215	Hodell-Natco Industries, Inc.	627	A-PLUS Galvanizing
216	Delta Structural Steel Services	631	V&S Galvanizing
218	Radley Corporation	636	Chaparral Steel
219	Dowco Consultants Ltd.	637	SidePlate Systems, Inc.
220	Jobber Instruments Calculator Co.	639	Structural Desktop, Inc.
222	TDS Industrial Services Ltd.	640	BDS Steel Detailers, Inc.
224	Assn. for Iron & Steel Technology	641	Eigen Technical Services Pvt. Ltd
225	North American Galvanizing Co.	642	SteelCad Consulting Corporation
226	Steel Joist Institute	643	Sumter Coatings, Inc.
230	Structural Engineer - Zweig White	645	Creative Engineering Services
231	Steel Founders' Society of America	648	Buckner Companies
232	Southern Chapter NISD	649	Sen Consulting Corporation
233	Birmingham Fastener, Inc.	650	Chatham Steel Corporation
234	National Institute of Steel Detailing	651	Saint Joe, Inc.
235	American Galvanizers Association	652	PDM Steel Service Centers, Inc.
238	IMPACT	653	Aztec Galvanizing Services
239	GratingFasteners, Inc.	657	Corus International Americas
241	Structural Engineering Inst. of ASCE	712	International Paint LLC
242	Structural Stability Research Council	713	Hilti, Inc.
243	American Metal Market	714	LS Industries
244	Pierresearch	716	SKM Industries Inc.
245	Saginaw Pipe Co., Inc	718	Prothius Engineering Services
248	G.W.Y., Inc	719	Algoma Steel, Inc.
250	American Subcontractors Association	722	Haydon Bolts, Inc.
252	Voss Engineering, Inc.	723	Steel Erectors Assn. of America
257	National Steel Bridge Alliance	724	Romac Computer Services
312	StrucSoft Solutions	725	SLSB dba St. Louis Screw & Bolt
313	Bentley Systems, Inc. - RAM/STAAD Solution Center	726	Morgan Quality Products
319	Gaule Detailing	727	TurnaSure, LLC
321	SSDCP	731	Computers and Structures, Inc.
323	Ronstan Cable and Rod Systems	736	RISA Technologies
325	TechFlow Engineers (India) Pvt. Ltd.	740	Seismic Structural Design Associates
327	Spencer Reed Group, LLC	742	Tianjin Baolicheng Industry & Trade Co. Ltd.
330	Girder-Slab Technologies, LLC	743	Graitec, Inc.
332	New Millennium Building Systems	744	Applied Bolting Technology, Inc.
334	Omnitech Associates, Inc.	748	Albina Pipe Bending Co., Inc.
338	Cleveland City Forge	749	M.D. Bowers, Inc.
339	Lincoln Structural Bolt	812	Metal Dek Group, a unit of CSI
342	Holtec Consulting Private Ltd.	813	Sharon Companies Ltd., The
343	RMM Global, LLC	818	Combilift
344	CARBOLINE/AD Fire Protection	819	Cerabco Ltd.
349	4D Steel Detailing (USA) Ltd.	821	American Welding Society
351	National Steel Constructors, LLC	822	Bechtel National, Inc.
413	Design Data	823	Kubes Steel, Inc.
418	FabTrol Systems, Inc.	824	Fisher & Ludlow
419	AceCad Software, Inc.	831	Quebec Detailing Connection
424	Metals USA	837	Industrial Galvanizers America
425	CMC Steel Products & CMC Joist	839	LUSAS
426	Arcelor International America	841	Hillsdale Fabricators
431	Tekla, Inc.	843	Taylor Devices, Inc.
438	Detailed Design Drafting Services Ltd.	848	Genesis Quality Systems, Inc.
439	Sherwin-Williams	849	Paramount Roll & Forming, Inc.
440	Allied Tube & Conduit	913	Mazak Optonics Corporation
443	Strand7 Pty Ltd	918	KIP America
444	P2 Programs	920	Design-Build Institute of America
445	LeJeune Bolt Co.	921	Lincoln Electric
448	LTC, Inc.	922	Moldtek Technologies Ltd.
449	FabSuite, LLC	925	Tennessee Galvanizing, Inc.
450	Bechtel Power	927	Schuff Steel Company
452	Brown Consulting Services, Ltd.	931	Nitto Kohki, USA, Inc.
453	SAFI Quality Software	933	Fastenal Company
456	AISC Online Steel Detailing Course	935	Nelson Stud Welding, Inc.
457	AISC Certification	936	Bug-O Systems
457	AISC	940	Assurance Agency Ltd.
457	Quality Management Company, LLC	942	Fabreeka International, Inc.
513	Nucor - Vulcraft Group	948	Group CADmax
513	Nucor Corporation	989	United Rentals
513	Nucor Fastener - Indiana	991	Wheaton Detailing Service, Inc.
513	Nucor-Yamato Steel Co.	1013	Peddinghaus Corporation
523	Intsel Steel/R&S Steel/Alta-Steelco	1020	Burlington Automation
525	BD Structural Design	1024	Infra-Metals Co.
531	Canam Steel Corporation	1030	American Punch Company
537	Wheeling Corrugating Co.	1031	Ficep Corporation
541	SOFTTEK Services Ltd.	1034	Whiting Corporation
542	Real Technology, LLC	1036	Allied Machine & Engineering Corp.
543	Quincy Joist Co.	1038	Cambco, Inc.
548	McCann Equipment/Eastern Pneumatics & Hydraulics	1040	Stud Welding Associates/Pro Weld
549	CSC Inc	1042	Steel Projects
550	Chicago Metal Rolled Products	1048	Mi-Jack Products, Inc.
553	Atema, Inc.	1051	Behringer Saws, Inc.
612	Hougen Manufacturing, Inc.	1212	Ocean Machinery
613	Peterson Beckner Industries, Inc.	1230	COMEQ, Inc.
614	InfoSight Corporation	1236	Cleveland Punch & Die Co., The
616	Steel Cast Connections, LLC	1250	Daito USA, Inc.
617	Lohr Structural Fasteners, Inc.	1312	Voortman Corporation
617	Quindata	1330	Controlled Automation, Inc.
618	NCSEA/STRUCTURE magazine/SECB		
620	Lindapter North America, Inc.		
621	Southwest Detailers Association		

(exhibitors current as of March 15, 2007)