# STEEL/CFS guide

# **ASDIP Structural Software** ASDIP

Phone: 407-284-9202

Email: support@asdipsoft.com

Web: www.asdipsoft.com Product: ASDIP Steel

**Description:** Includes easy-to-use modules for the design of steel members and connections, such as composite/non-composite beams, steel columns, base plates, anchoring to concrete, shear connections, and moment connections, per the latest design codes. ASDIP STEEL comes with 5 intuitive modules that will substantially simplify time-consuming calculations for your structural designs.

#### Cast Connex

Phone: 888-681-8786 Email: info@castconnex.com Web: www.castconnex.com

Product: Standardized Cast Steel Connectors and Custom Cast Steel Connectors

Description: The industry leader in the architectural and structural use of cast steel components in the design and construction of building and bridge structures. Our products include pre-engineered connectors that simplify the design and enhance the performance of structures. We also offer design-build services for custom cast steel nodes and components.

**ENERCALC** 

### ENERCALC, Inc.

Phone: 800-424-2252 Email: info@enercalc.com Web: https://enercalc.com

Product: ENERCALC Structural Engineering Library (SEL) / ENERCALC for Revit

**Description:** ENERCALC for Revit simplifies structural design by bridging the gap between calculation and documentation. It allows engineers to access the familiar calculation power of ENERCALC SEL as a seamless real-time extension of your Revit environment. ENERCALC's use of the Revit API results in fast-paced, intuitive design with no import/export/copy/paste.

#### ICC Evaluation Service

Phone: 800-423-6587 Email: mtemesvary@icc-es.org



Web: www.icc-es.org

**Product:** Product Certification

**Description:** ICC-ES is the leading evaluation service for innovative building materials, components, and systems. ICC-ES Evaluation Reports, Building Product Listings, and PMG Listings provide evidence that products and systems meet requirements of codes and technical standards worldwide, including the U.S., Canada, Mexico, Australia, New Zealand, and the MENA region.

#### IES, Inc.

Phone: 800-707-0816 Email: info@iesweb.com Web: www.iesweb.com

Product: IES VisualAnalysis

Description: Helps you design steel and coldformed structures. Create models, apply loads, and get your frame or truss members optimized with AISC, AISI, or CISC design checks. Advanced direct analysis method. You stay in control at every step. Download your free trial today.

#### **RISA**

Phone: 949-951-5815 Email: benf@risa.com

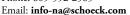
Web: risa.com

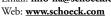
Product: RISA-3D/RISAFloor

Description: RISA-3D and RISAFloor are the best choice for the design of all things steel. Whether designing custom hot rolled steel shapes or cold-formed steel wall panels, RISA has you covered. With steel databases and design codes from all over the world, you will never have to look anywhere else.

## Schöck North America

Phone: 609-592-2565





Product: Isokorb® Structural Thermal Break T type S

SCHÖCK 🔄

Description: A load-bearing thermal insulation element for steel connections, such as balconies, canopies, beams, and rooftop applications (solar panel equipment, HVAC systems, etc.). It accommodates normal, as well as shear forces. Moments can be transferred by using a minimum number of two modules.

#### **Trimble**

Phone: 678-737-7379

Email: jodi.hendrixson@trimble.com

Web: www.tekla.com/us Product: Tekla Structures

**Description:** Create a detailed, constructible 3-D model of any steel structure from industrial and commercial buildings to stadiums and high-rise buildings. Tekla Structures enables collaboration and sharing of project information among architects, engineers, and contractors and links with major AEC, MEP, and plant design software.

# Williams Form Engineering Corp.

Phone: 616-866-0815

Email: williams@williamsform.com Web: www.williamsform.com

Product: All-Thread-Bar

Description: Williams Form Engineering Corporation has been providing threaded steel bars and accessories for rock anchors, soil anchors, high capacity concrete anchors, micropiles, tie rods, tiebacks, strand anchors, hollow bar anchors, post tensioning systems, and concrete forming hardware systems in the construction industry for over 100 years.

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