

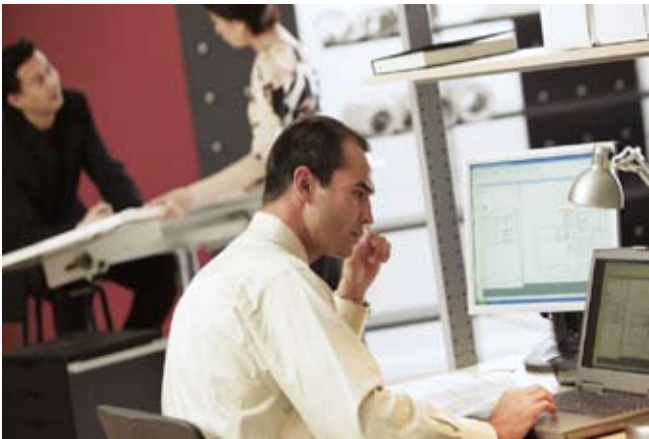
MultiSUITE CAD

the complete solution

MultiSUITE CAD: What a CAD system should be

A CAD system has to save time. The user interface has to be intuitive - also be familiar to users of AutoCAD.

The native drawing format should be DWG to avoid compatibility issues.



Who uses MultiSUITE CAD?

MultiSUITE CAD is used in all sectors of the Structural Engineering industry, from multi-disciplinary multinational to self-employed draughtsman, for all types and scale of project.

MultiSUITE CAD is used as the complete solution or as part of mixed installations with AutoCAD and AutoCAD LT. Ideal for new or experienced users, on-site or in the office.

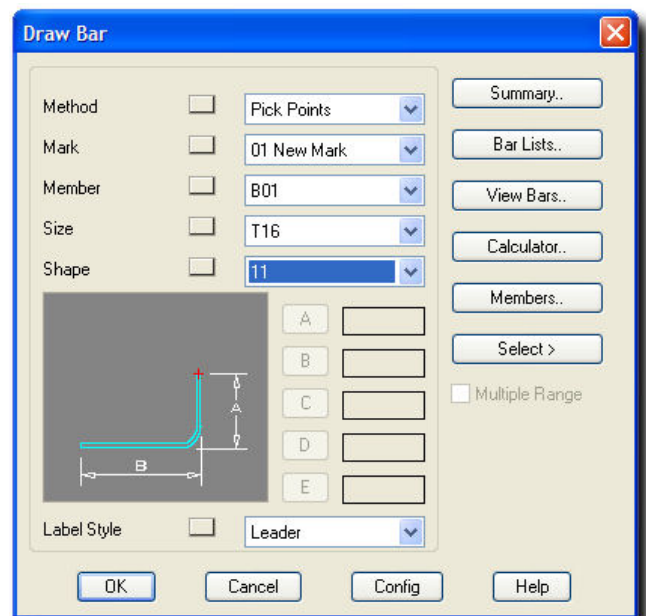
What is MultiSUITE CAD?

MultiSUITE CAD combines the market leading MultiSUITE structural CAD applications with AutoCAD OEM technology.

MultiSUITE CAD provides everything a CAD package should in a single install.



A single install loads a complete structural solution ready to run



The MultiREBAR CAD 'Draw Bar' dialog box

Components of MultiSUITE CAD

MultiDRAFT CAD is the foundation of the system that provides the environment for the material specific systems, MultiSTEEL CAD and MultiREBAR CAD.

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MultiDRAFT CAD provides automated commands for many standard AutoCAD functions, particularly those associated with scaling. Viewport scales, dimension styles and “annotative text” are controlled visually via a dialog box.

All the methods and objects used are standard AutoCAD so that users with AutoCAD or AutoCAD LT can share drawings with MultiDRAFT CAD Users.



Typical Steel Framed Structure in MultiSTEEL CAD

MultiSTEEL CAD adds structural steel libraries and editing tools to the basic MultiDRAFT CAD system. See separate MultiSTEEL data sheet for full details.



Detailing Reinforced Concrete is simplified in MultiREBAR CAD

MultiREBAR CAD adds reinforced concrete detailing to all of the major international standards to the basic MultiDRAFT CAD system.

With automated scheduling and powerful audit tools MultiREBAR CAD is the premier stand-alone reinforced concrete detailing system in the world.

Autodesk
Authorized Developer

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MultiSUITE CAD Training and Support

Anyone familiar with AutoCAD will very quickly pick up MultiSUITE CAD.

For the more advanced functions and for new users there is full support and training available. The benefits of support from Chartered Engineers employed by the program developers cannot be over-emphasised. The same engineers provide both on-site training and sophisticated “distance learning” tools, so you can learn at the style and pace to suit.



Regular software updates via the web and mail ensures that your MultiSUITE CAD installations stay up-to-date with current technical and CAD standards.

MultiSUITE Value

MultiSUITE CAD offers a lot, but we ask for surprisingly little in return.

Contact your MultiSUITE Account Manager for the latest prices. You will be surprised at just how little the right solution can cost.

The Benefits to YOU

- Fast to learn and easy to use so you will reach proficiency in a short time.
- The modular nature means you can choose only the functionality that you require, only spending the time and money that you really need to.
- There are specialised features for every type of structural work – from derricks to multi-storey car parks.
- Accuracy and quality control are ensured through built-in error and compliance checks, and the main calculations that you will encounter are automated.
- It is outstanding value, a competitive advantage for your business.

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