



FrameQuoter

Aluminum Extrusion Design Software

Key Features

- ?? *FrameQuoter* will not automatically run when AutoCAD is run
- ?? All functions are accessible by simply clicking on an icon
- ?? Unmatched life-like, full color graphics
- ?? Designer can view any part before inserting it into the drawing
- ?? “Snap-In” feature automatically positions corner brackets correctly once you place them in close proximity
- ?? All necessary hardware (nuts and bolts) and machining is automatically included
- ?? Can view drawings in stick, block, or Detailed modes; 2D or 3D
- ?? Includes standard and translatable CAD drawing file formats: .dxf, .dwg and .igs files, 2D and 3D
- ?? Bill of Materials can be generated with the click of a button
- ?? B.O.M. can be expanded to include non-FRAME-WORLD parts
- ?? Quickly generate budgetary pricing with a simple rough-in of a drawing; drawing details can then be finalized later
- ?? Bill of Materials can be easily exported to any other Microsoft program
- ?? Command-Line keystrokes all kept to a minimum
- ?? Will do metric conversion automatically

Primary Benefits

- ?? Easy to learn and use
- ?? Design nearly any type of extruded aluminum structure: machine guards, enclosures, machine frames/bases, tables, workstations, mounting structures and more
- ?? State-of-the-art software design (not a “re-hash” of older versions)
- ?? Includes all FRAME-WORLD extrusions and all hardware accessories (and pdf drawings)
- ?? Seamless integration within AutoCAD
- ?? Quickly generates firm or budgetary quotations
- ?? Drawings and B.O.M. can easily be transmitted via email