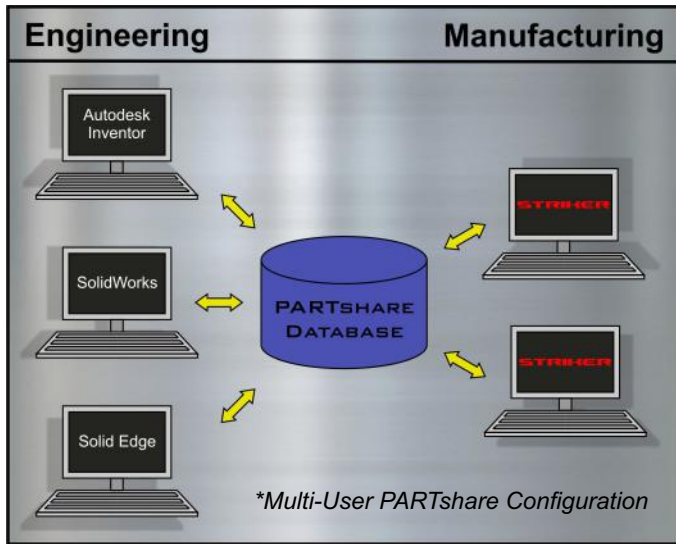## PARTshare ™

PARTshare is a unique networked library system that allows the STRIKER CAD/CAM and Nesting software modules to seamlessly share part and assembly data with popular solid modeling systems. Available for Autodesk® Inventor™, SolidWorks®, and Solid Edge®, the PARTshare interface plugs directly into the solid modeling software menu system allowing the design engineers to effortlessly deliver part and assembly data to manufacturing. Supporting both single part and complete assembly extraction, PARTshare provides the versatility to support the broadest range of production operations.

Multi-User PARTshare Configuration

Parts placed into the PARTshare library from SolidWorks, Autodesk Inventor, or Solid Edge can be accessed by any of the STRIKER CAD/CAM and Nesting software modules. Parts can be retrieved individually for CNC processing, and SS-Nest also relies on the PARTshare library for nest job construction. This means parts placed into PARTshare from engineering are immediately available for nesting operations.

System Requirements

Supported operating systems

32-bit & 64-bit

- Microsoft® Windows® 10
- Microsoft® Windows® 8/8.1 Professional and Enterprise
- Microsoft® Windows® 7 Professional, Ultimate, and Enterprise

Supported CPU type

32-bit

- 32-bit Intel® Pentium® 4 or AMD Athlon™ Dual Core, 3.0 GHz or higher with SSE2 technology

64-bit

- AMD Athlon 64 with SSE2 technology
- AMD Opteron™ with SSE2 technology
- Intel® Xeon® with Intel EM64T support with SSE2 technology
- Intel Pentium 4 with Intel EM64T support with SSE2 technology

Memory

Minimum: 4 GB of RAM
Recommended: 8 GB of RAM

Graphics hardware

- Minimum – Display adapter capable of 1280 x 1024 at 24-bit true color
- Recommended – Display adapter capable of 1600 x 1050 at 24-bit true color

Hard disk space
- 3GB of free hard disk space (for installation)

.NET Framework
- .NET Framework Version 4.5

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