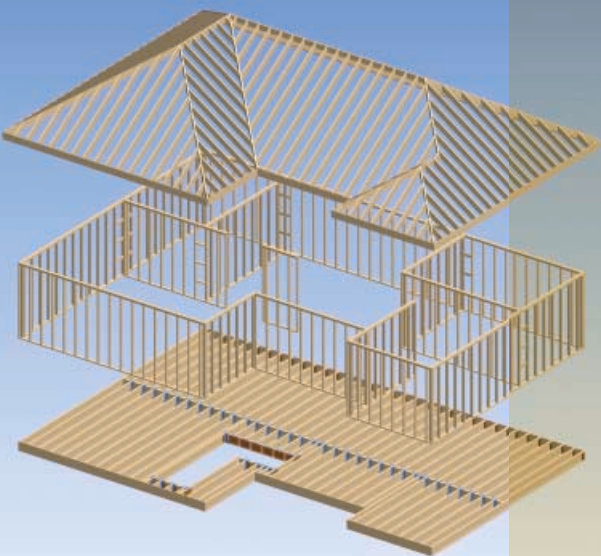


LP[®] SOLIDSTART[®] SOLUTIONS



LP[®]

BUILDING PRODUCTS

**A WHOLE HOUSE
BUILDING DESIGN
PROGRAM**

BUILD WITH US.[®]

TRANSFORM HOW YOU BUILD

SolidStart Solutions is an intelligent CAD program created exclusively for LP customers. Our new software will save you time and money, and can transform the way you produce 2D and 3D layouts. Our integrated approach allows for customized framing layouts that accommodate builders' needs, providing tools to make the design process more efficient and flexible. SolidStart Solutions guarantees increased accuracy of design, price quotes, materials, lists and layouts. That translates to better communication with builders and improved customer satisfaction.

FLEXIBLE MODELING

PARAMETRIC MODELING: MOVE IT, STRETCH IT, IT STAYS CONNECTED

SolidStart Solutions' parametric modeling function allows you to move an object—such as a wall or beam—and have the object retain its relationship with everything connected to it. For example, if you move a beam, the joists and connections stretch with it.

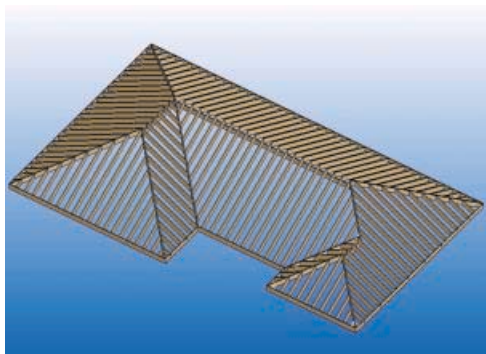
Additionally, the software offers:

- 3D and 2D working environments
- Template-based file system that allows you to create customer-specific templates

DON'T OVERBUILD

ACCURATE LOAD DEVELOPMENT ENSURES STRUCTURES ARE NOT OVERBUILT OR UNDER-DESIGNED

Accurate load development is very difficult without the proper design tools. SolidStart Solutions is the right tool. SolidStart Solutions has created a method for collecting and distributing loads, as specified by the designer, so that the structure is neither overbuilt nor under-designed. This allows dealers and builders to utilize their materials and resources more efficiently.



ONE DRAWING, MANY OPTIONS

UPDATE SAVED PLOTS WITHOUT CHANGING ORIGINAL DRAWING

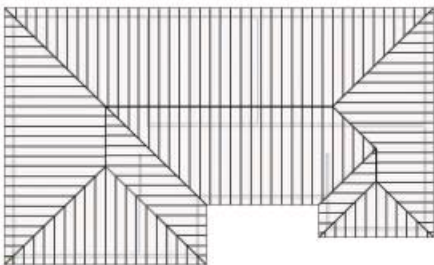
Reach a new level of design efficiency and convenience with the Options Management System. This system allows for multiple framer elevations, roof configurations, wall heights, stretch options, room layouts and nested options—creating site-specific plan sets. Once the base options have been created, you can easily combine the desired options with a few mouse clicks.

EASILY HANDLE ROOF SYSTEMS

SIMPLE TOOLS TO HANDLE COMPLEX ROOF DESIGNS

Helps design complex roof systems and make changes with ease. The roof generator feature creates an automated roof framing that can be modified to user specifications and styles.

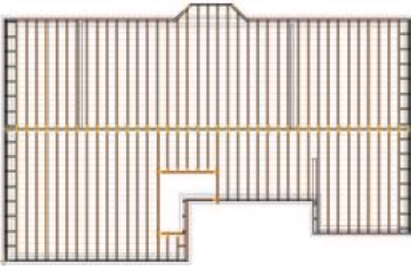
To get a better idea of what SolidStart Solutions can do, contact your LP sales rep for a personal demonstration or visit our Web site for more information. www.lpcorp.com/solidstart



CREATE FLOOR SYSTEMS IN NO TIME

DETAIL-DRIVEN FRAMING PROGRAM AUTOMATICALLY ADDS NECESSARY COMPONENTS

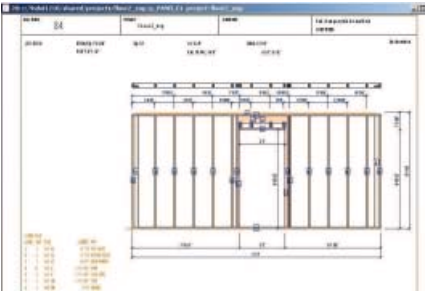
SolidStart Solutions helps create floor systems in no time, giving you complete control over framing and floor covering materials or even creating floor panels. The “detail-driven” framing program automatically adds the necessary components like rim, blocking and hangers.



FAST AND FLEXIBLE WALL FRAMING

ADD UNIQUE DETAILS AND SPECS TO WALLS, PANELS, CORNERS AND OPENINGS

Helps frame walls with ease based on user-defined framing rules. This flexible environment enables you to interactively apply unique details and specifications to individual walls, panels, corners and openings.



SolidStart Solutions also allows you to update or edit saved plots, keeping the original drawing intact.

Additionally, SolidStart Solutions increases efficiency by automatically applying appropriate details to a drawing. The default detail for each application can be associated with a specific customer. Also, details can easily be changed by double-clicking on the detail symbol.

Finally, SolidStart Solutions makes all manufacturing data available for integration with automated equipment. Connect your designs with automated saws and printers, panel assembly equipment, laser projection systems, scheduling or inventory control systems.



