



The Build-PAK System is a comprehensive, pre-cut framing package which contains structural components for 1st & 2nd floor deck and roof + pre-assembled wall panels.

We use 3D technology and detailed planning early in the build process to work through the practical application of structural design. The Build-PAK process takes a "builder's eye view" of the project and rehearses the assembly in a digital space by completing the routine steps that are an integral part of every framing job. From laying out studs to complicated roof framing, the time consuming and error prone tasks of framing are completed in the much more cost-effective digital space.

This approach identifies and resolves many potential problem areas.

THE BUILD-PAK SYSTEM ARRIVES ON SITE WITH PRE-ASSEMBLED WALL PANELS AND ALL OTHER FRAMING LUMBER AND HARDWARE ORGANIZED IN LOGICAL BUNDLES (PAKS).

THIS, ALONG WITH THE EASY TO FOLLOW ASSEMBLY DRAWINGS, MAKES PUTTING TOGETHER A BUILD-PAK STRUCTURE EFFICIENT AND INTUITIVE.



FAST INSTALLATION



LESS WASTE



SIMPLE ASSEMBLY



WHY SHOULD I USE IT?

- EASY DELIVERY TO TIGHT SITES & LONG-DISTANCE PROJECTS
- IMPROVES ACCURACY AND QUALITY
- REDUCES MATERIAL HANDLING AND MANAGEMENT - SAVING YOU MONEY & TIME
- SIMPLE AND INTUITIVE ONSITE ASSEMBLY FOR A QUICKER BUILD TIME
- REDUCES JOB SITE WASTE AND DISPOSAL FEES

BUILD-PAK INCLUDES:

- PRE-CUT STRUCTURAL ENGINEERED WOOD BEAMS AND COLUMNS
- PRE-CUT ENGINEERED FLOOR SYSTEMS
- PRE-ASSEMBLED WALL PANELS
- INSULATED WINDOW AND DOOR HEADERS
- PRE-CUT RAFTERS, HIPs, JACKS, AND VALLEYS
- FLOOR AND ROOF SHEATHING

CONTACT US FOR MORE INFORMATION 603.542.5418