

# LESS LABOR & LESS WASTE = MORE PROFIT



A framing challenge with eye-opening results: Two job sites with the same floor plan, and one test to determine which framing approach makes the most sense.

## THE READY-FRAME® CHALLENGE RESULTS



### READY-FRAME® JOB SITE

- The READY-FRAME® crew **finished the job in just 5 days.**
- Keep in mind this crew had **only 4 workers** with no experience in READY-FRAME®.
- The READY-FRAME® job **passed inspection on the first try.**



### TRADITIONAL JOB SITE

- It took the traditional crew **11 days to finish the same job.**
- The traditional crew had **6 workers**, 2 more than the READY-FRAME® crew.
- The traditional framing job **failed the first inspection.**

Which framing system delivered more with planning, efficiency, precision, and profit?



### PLANNING

With READY-FRAME®, most of the pre-construction planning is done, eliminating the guesswork that often takes place during most traditional framing projects.



### EFFICIENCY

READY-FRAME® delivers pre-measured and pre-cut framing, reducing the amount of labor required and waste produced while providing the luxury of a smaller crew.



### PRECISION

READY-FRAME® workers will be confident everything was built precisely to spec. The framing is all smart-bundled together and labeled so they will know exactly where it all fits.



### PROFIT

READY-FRAME® is faster, requires less labor and time while producing a lot less waste. This translates to more profit and more time for other projects, which in turn, leads to even more profit.

**SIMPLY PUT, READY-FRAME® DELIVERS MORE OF WHAT YOU WANT AND LESS OF WHAT YOU DON'T.**

