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Praming the American
Dream data suggests
that installing wall
panels completes the
task of framing
a building's walls in a
fifth the time, requires
less framer skill and
experience, and
ultimately results
in a product that is
more precise.



## FRAMING THE AMERICAN DREAM

## WALLPANELS

Framing the American Dream conducted two controlled experiments to allow for apples-to-apples framing comparisons. In 1995, and again in 2015, two identical houses were framed side-by-side.



The only difference between the two homes was one house was entirely stick-framed, while the other home was framed using structural components, including roof trusses, wall panels and floor trusses.

## What We Learned

According to NAHB, 90 percent of all exterior walls are site built. However, these experiments clearly indicate there's a better way to frame walls in that it takes considerably more labor, and more skill, to stick-frame walls:



## Additional Benefits

One factor that contributes to the swift installation of wall panels is that framers don't need to construct rough openings.

As the building codes push for a tighter building envelope, the need to have rough openings built precisely to specification becomes more and more critical.

Wall panels built in a controlled manufacturing environment with the help of computer-aided machinery and a rigorous quality control program ensure rough openings are built correctly every time.