

WHAT IS DIGITAL COMPONENT CONSTRUCTION?

SHORT ANSWER? IT'S CONVENTIONAL CONSTRUCTION ON STEROIDS

IT FOLLOWS THE SAME PROCESS AS CONVENTIONAL CONSTRUCTION BUT ALONG THE WAY, IT REDUCES COSTS BY SHRINKING SCHEDULES.

We connect with the same technological platforms that are widely used in conventional construction and we use industry-standard design and engineering tools. We deliver and install in the identical manner to conventional construction—except you don't have clean up the site or haul away a bunch of waste.

You also don't have to pay an arm and a leg. In fact you'll be surprised at the labor rate for Digital Component Construction: It's less than installing steel studs and drywall even before taping, sanding and finishing.



IT'S COST-EFFECTIVE:

We're unbelievably competitive. Save time on everything from the design process to freight and installation.



IT SPEEDS UP CONSTRUCTION:

Our systems are installed on-site with a speed and ease that will blow your mind, shorten your schedule and make your budget go further.



IT HAS GREAT ACOUSTIC PERFORMANCE:

Go ahead, turn it up. Our sound absorbing components have an STC rating of 45, so it can get loud and it will stay private.



IT USES TECHNOLOGY THAT WORKS WITH YOU:

We connect your design, engineering and business platforms to our next-gen tech to deliver seamless solutions.



IT PROVIDES LIMITLESS DESIGN OPTIONS:

You dream it. We deliver it.



AND, IT'S WAY MORE SUSTAINABLE:

We reduce waste from the design process all the way through to manufacturing and installation.