

Nucor Buildings Group FastFlex™ Structures Product Line

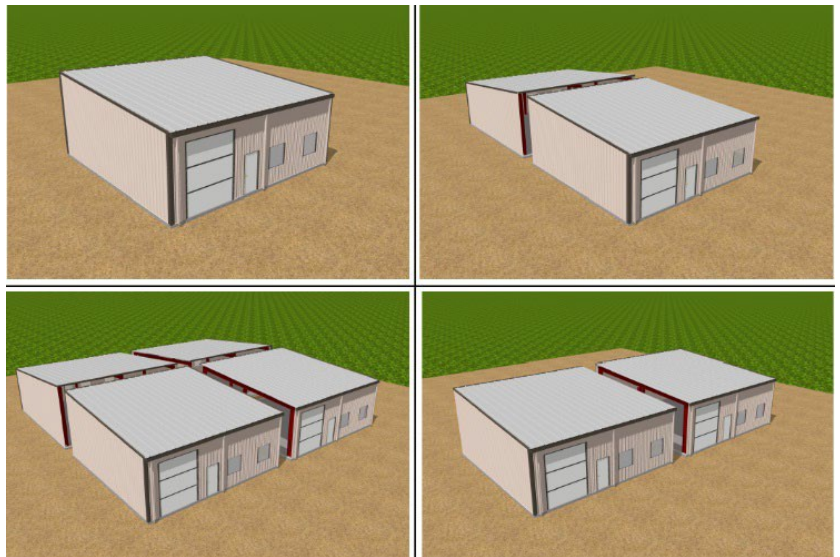
Nucor Buildings Group is aware of the need for building systems delivered in an unusually short period of time. In an effort to meet this critical need, we have developed FastFlex™ Structures line of products. The NBG highly dedicated response team has designed and detailed several important new products including the FastFlex™ 40'x40' Buildings and FastFlex™ Pre-Engineered Buildings.

FastFlex 40'x40' Buildings

The FastFlex 40'x40' Buildings are designed using single slope buildings – which can connect by width or length (with the option to add unlimited 20' bays) – and have a 15' 8" high eave and include three frames, sub-structure, wall and roof panels and can accommodate various doors and windows. This 40' x 40' system allows for immense flexibility in the layout and configuration of buildings. These buildings can be fabricated and delivered anywhere in the United States in as little as **3 weeks**, and are available to order at this time.

Potential Applications

- Screening buildings
- Drive through testing
- Triage
- Temporary offices
- Supply storage
- Insulated metal panel solutions for food and medical supplies
- Short term isolation centers
- Insurance Companies



FastFlex 40'x40' Buildings allow for many different configurations as shown by the rendering above.

For more information, contact:
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Coming Soon!

FastFlex Pre-Engineered Buildings

Nucor Buildings Group is also offering the FastFlex Pre-Engineered building line. These buildings have been designed, detailed and will be delivered preassembled sized at 11' wide by 27' long using single slope buildings with a high eave of 11'-3 ½". FastFlex Pre-Engineered Buildings can be shipped on a standard flatbed semi-trailer.

FastFlex Pre-Engineered Buildings arrive fully assembled including a b-deck floor system. Two buildings can be connected at the high sidewall to create a 22' wide by 27' long gabled, clear span building. These buildings are the fastest, easiest solution for critical needs. The FastFlex Pre-Engineered Buildings can be delivered anywhere in the United States within a few weeks.

All FastFlex products are designed, detailed and fabricated in the United States by thousands of proud U.S. teammates from 100% U.S. made steel.



FastFlex Pre-Engineered Buildings shown in 11' x 27' specifically designed to fit on a flatbed semi-trailer.



FastFlex Pre-Engineered Buildings shown in 22' x 27'

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