

Prefabricated Exteriors

Prefabrication Options

Welded Steel

- Durable product line
- Provided on a forkliftable welded steel base frame
- Ballistic options (UL Level 1 – 8)
- 16 gauge steel sheets welded to framing (14 gauge and 11 gauge options available)
- Best option for high wind and snow loads
- More design flexibility (canted walls, etc)
- Can easily meet state permitting requirements and energy codes
- Best option for E-House applications
- Modular design affords minimal work on-site
- Easy relocation
- Fully wired and plumbed. Only requires final connections

Panelized

Preassembled

- Value-engineered option
- Can with stand up to 130 mph wind loads
- Modular design affords minimal work on-site
- Easy relocation
- Provided on a fork or crane-liftable welded steel base frame
- Fully wired and plumbed. Only requires final connections

Site Assembled

- The most economical option for building price
- Onsite assembly required
- Best application for enclosing preexisting equipment
- More compact shipments provide low-cost shipping options. Ideal for long-distance deliveries.
- Relocatable
- Can be modified for future expansion
- Components can be equipped with modular electrical wiring
- Ideal for buildings that need to grow with future operations.

Shared Features

- Custom color choices to complement the existing architecture
- Optional faux rock and brick siding
- Can accommodate housing heavy equipment
- Insulated and weatherproof
- Available in shed, gable, or hip roof
- HVAC options can be provided

