INTERSTATES

MODULAR SOLUTIONS

PRODUCT CATALOG

UNDERSTANDING NEEDS ► DELIVERING RESULTS

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- Pre-engineered sizes are TBD

(All sizes listed are pre-engineered base designs)

Modular E-Houses

SINGLE SHIPMENT: 40’ x 14’

EXTERIOR FEATURES

FLOOR
-1/4" steel plate
-12" - 25 lb. steel perimeter channel(ASTM A36)
-7 GA steel floor joist

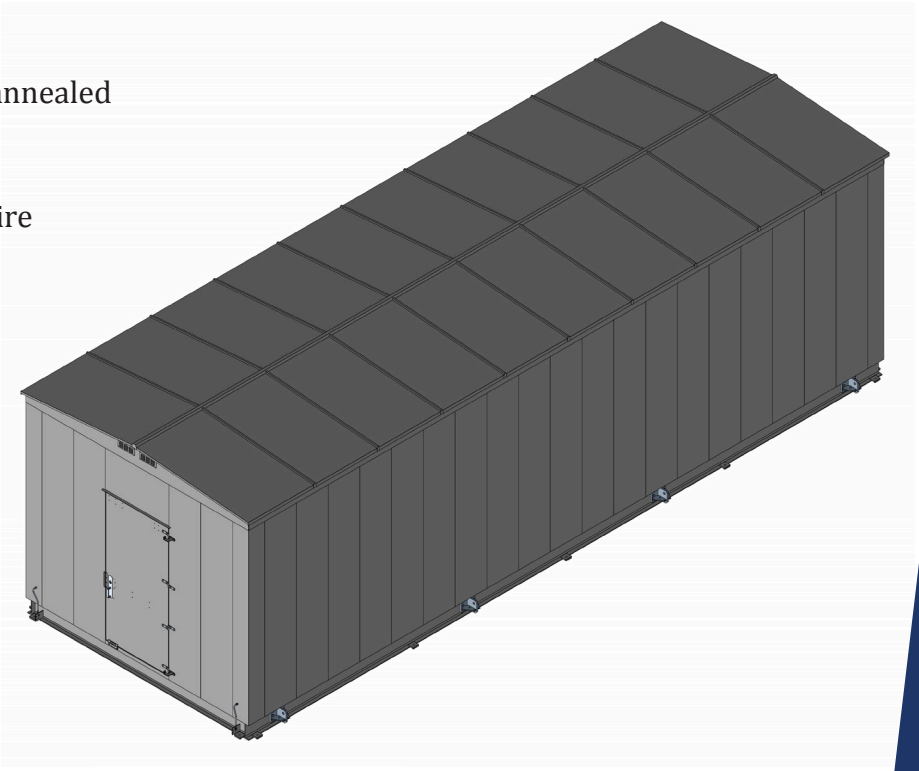
WALL
-12 GA galvannealed steel

ROOF
-12 GA galvannealed steel roof trusses
-14 GA galvannealed steel roof panels

INTERIOR FEATURES

WALL
-R value = 26:
-4" of THERMAX™ insulation in wall cavity covered with 16 GA galvannealed steel finished with white polyester powder

GROUNDING
-Ground halo consisting of 4/0 stranded 7 conductor bare copper wire



Modular E-Houses

MULTIPLE SHIPMENT: 40’ x 28’

EXTERIOR FEATURES

FLOOR
-1/4" steel plate
-12" - 25 lb. steel perimeter channel (ASTM A36)
-7 GA steel floor joist

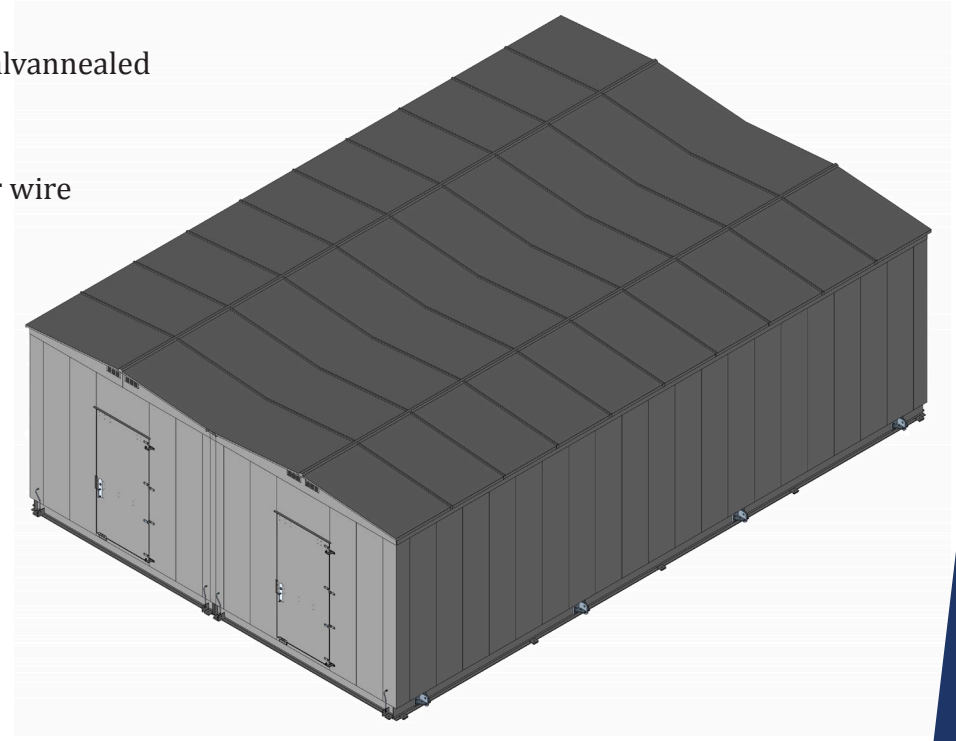
WALL
-12 GA galvannealed steel

ROOF
-12 GA galvannealed steel roof trusses
-14 GA galvannealed steel roof panels

INTERIOR FEATURES

WALL
-R value = 26:
-4" of THERMAX™ insulation in wall cavity covered with 16 GA galvannealed steel finished with white polyester powder

GROUNDING
-Ground halo consisting of 4/0 stranded 7 conductor bare copper wire



Modular E-Houses

DROP OVER/NO FLOOR: 40’ x 14’

EXTERIOR FEATURES

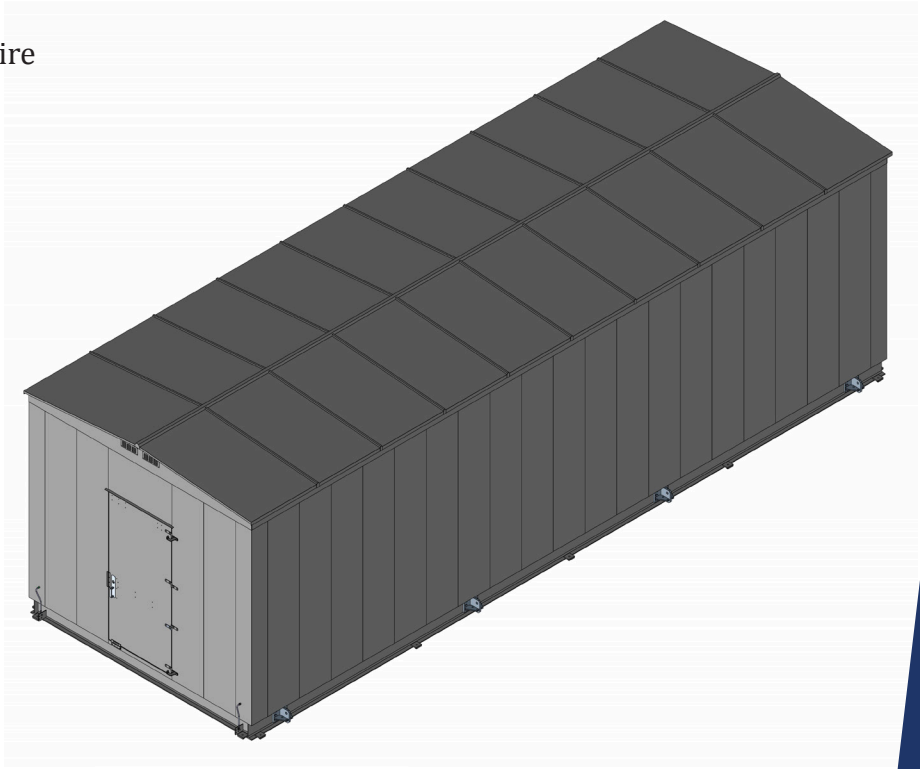
WALL
-12 GA galvannealed steel

ROOF
-12 GA galvannealed steel roof trusses
-14 GA galvannealed steel roof panels

INTERIOR FEATURES

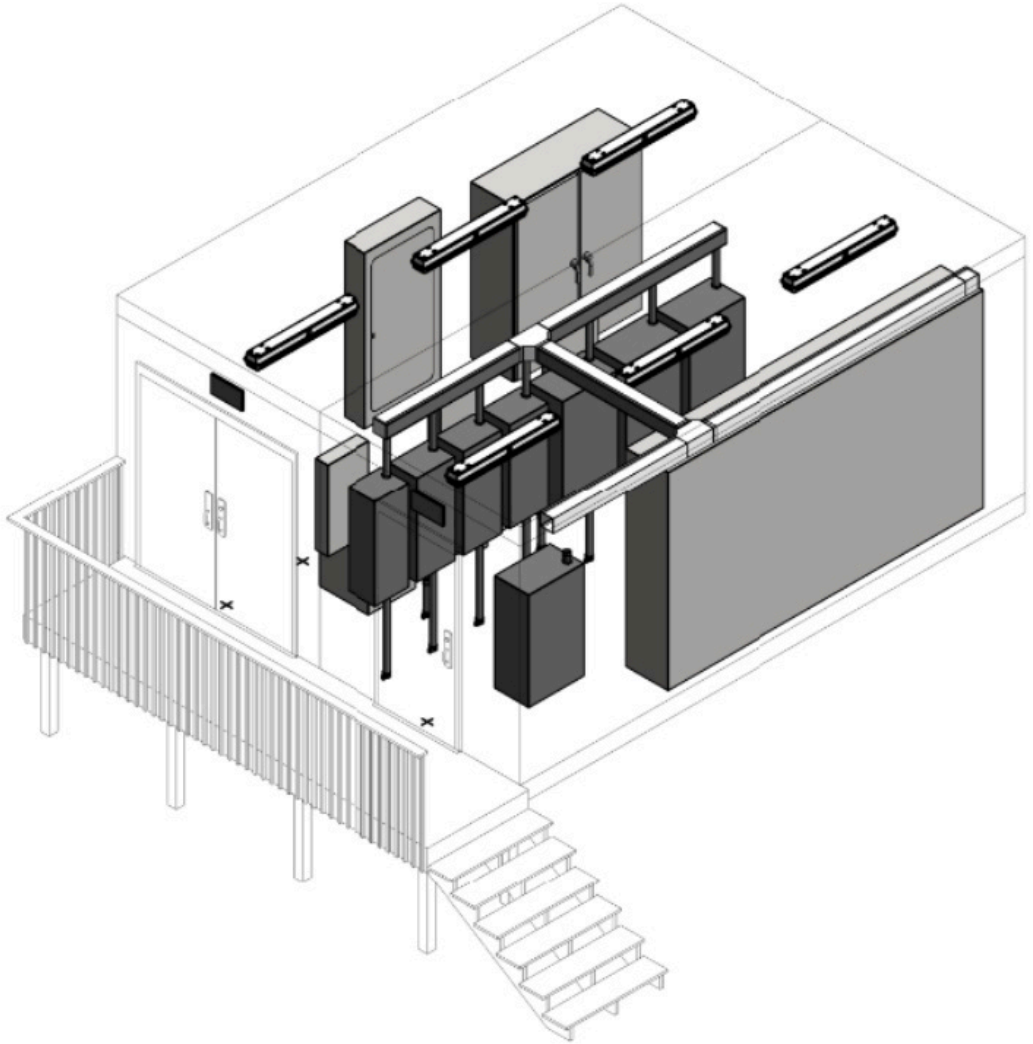
WALL
-R value = 26:
-4" of THERMAX™ insulation in wall cavity covered with 16 GA galvannealed steel finished with white polyester powder

GROUNDING
-Ground halo consisting of 4/0 stranded 7 conductor bare copper wire



Modular E-Houses

PLATFORMS & STAIRS FOR RAISED E-HOUSES OR SKIDS

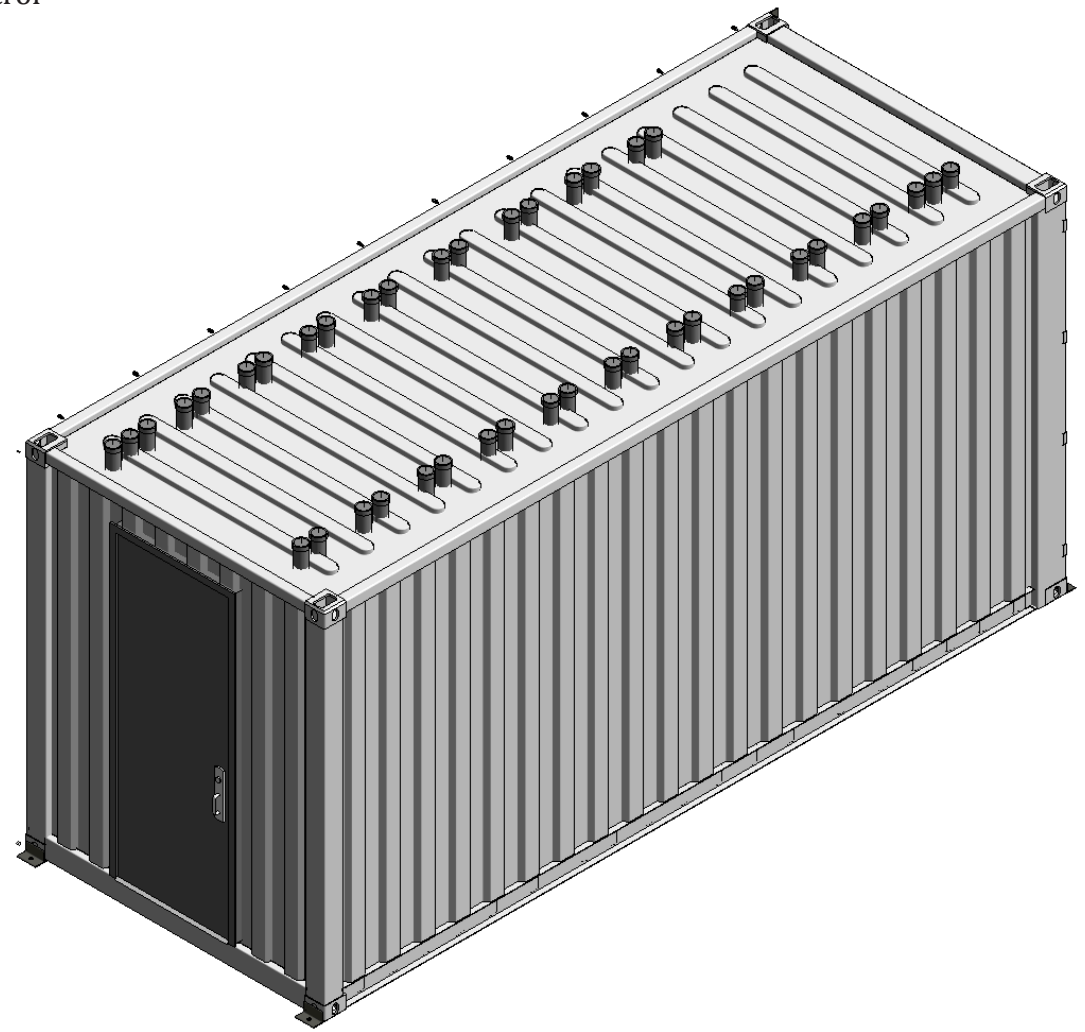


Container E-Houses

20’ SINGLE CONTAINER

SPECIFICATIONS

-Overall exterior dimensions are 20’x16’x9.5’
-Interior dimensions are 19’x7’-3”x8’-3”
-Doors can be placed on either end of containers
-Standard BARD HVAC units are used for climate control
-2 hour fire rated interior finish

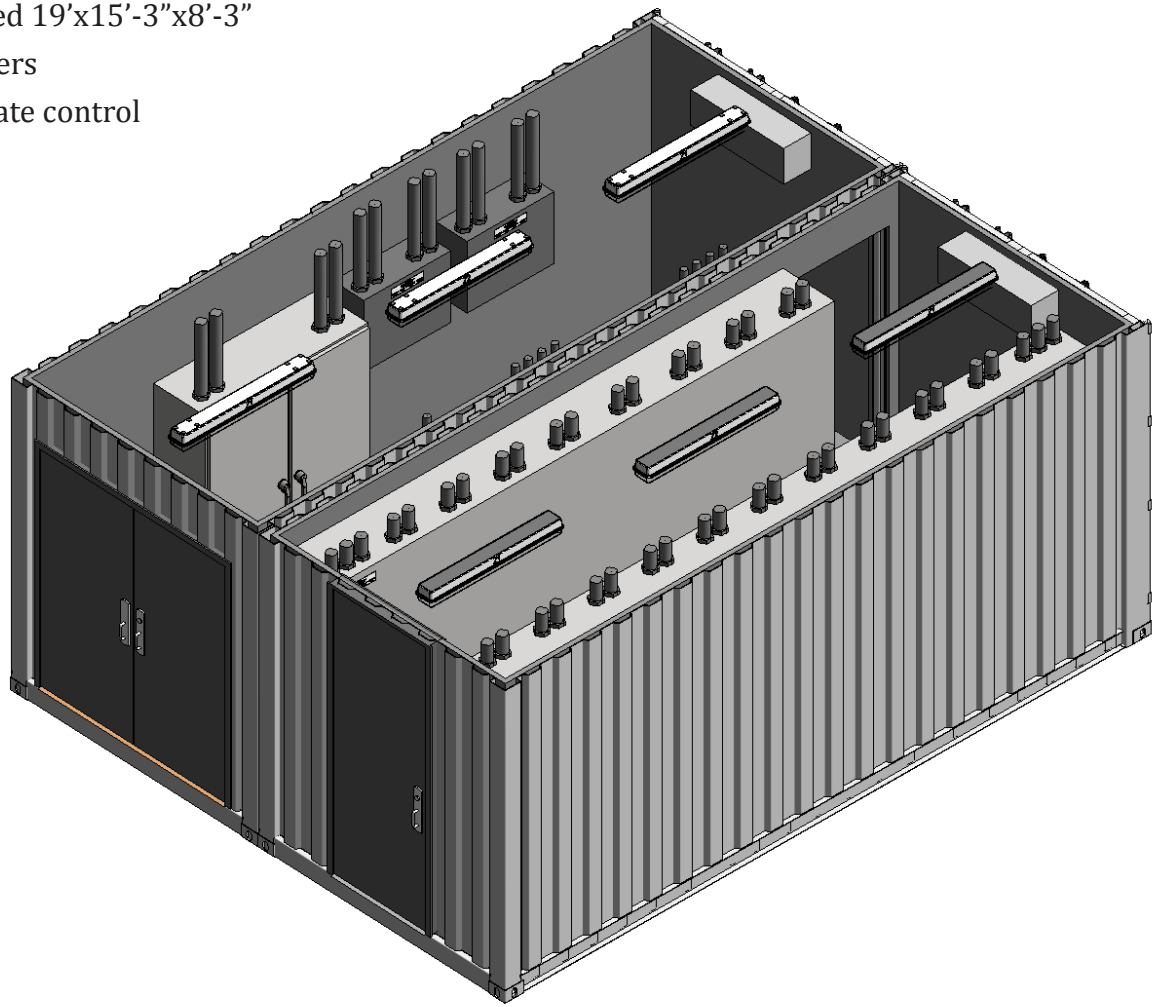


Container E-Houses

20’ MULTI-CONTAINER

SPECIFICATIONS

-Joint walls can be fully removed or a doorway can be cut into them
-Overall exterior dimensions are 20’x16’x9.5’
-Interior dimensions of separated rooms are 19’x7’-3”x8’-3”
-Interior dimensions with joining wall removed 19’x15’-3”x8’-3”
-Doors can be placed on either end of containers
-Standard BARD HVAC units are used for climate control

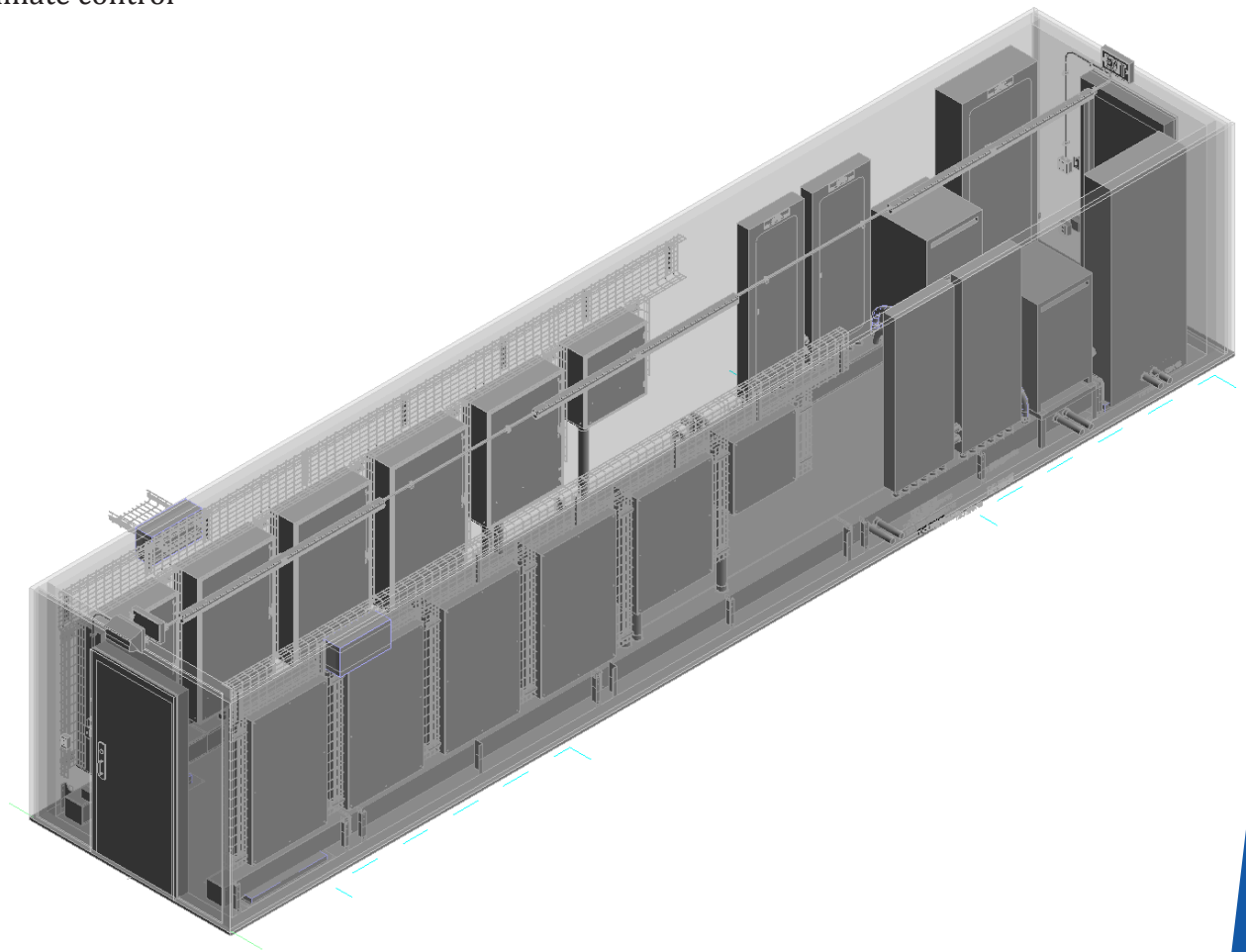


Container E-Houses

40’ SINGLE CONTAINER

SPECIFICATIONS

-Overall exterior dimensions are 40’x8’x9.5’
-Interior dimensions are 39’x7’-3”x8’-3”
-Doors can be placed on either end of containers
-Standard BARD HVAC units are used for climate control
-2 hour fire rated interior finish

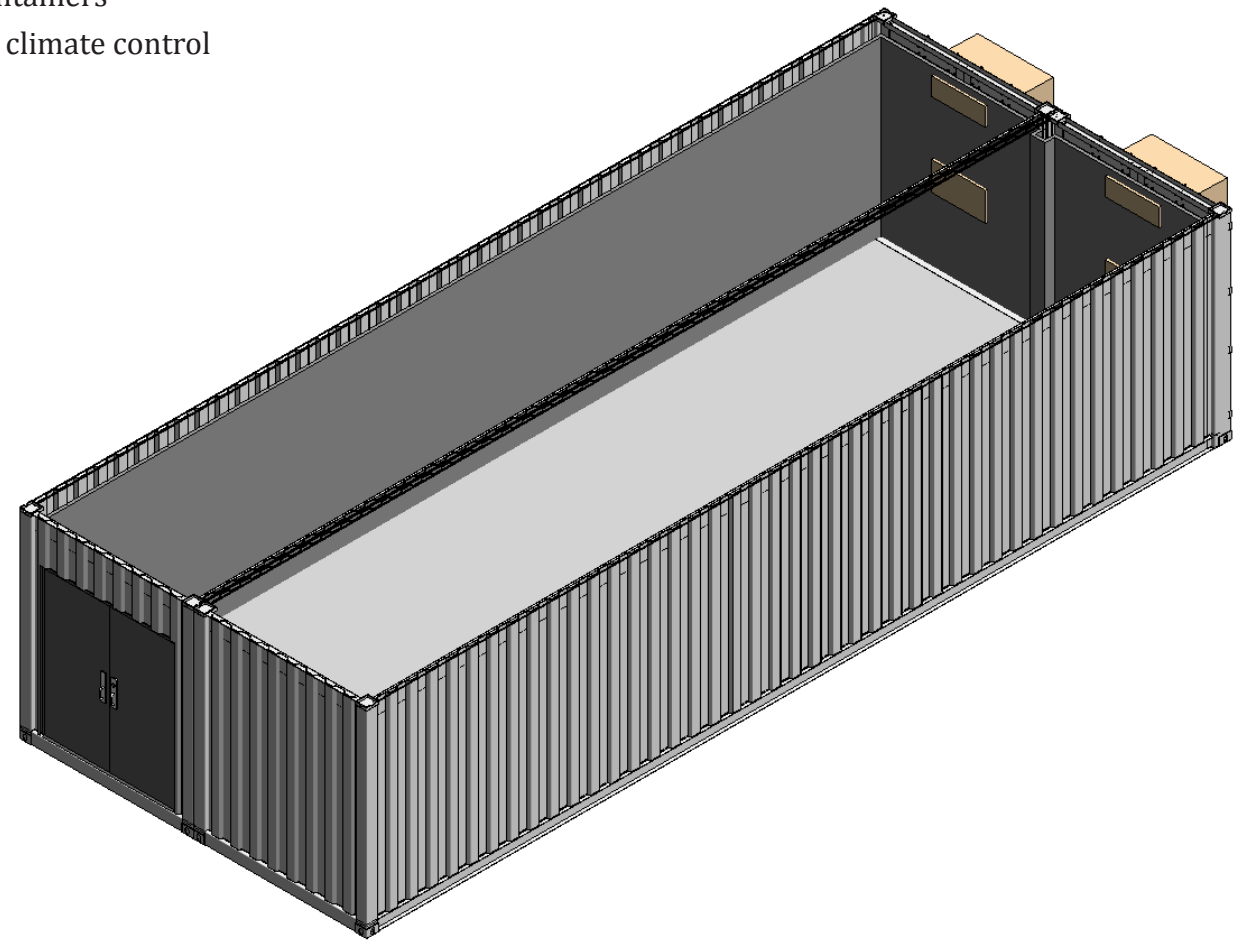


Container E-Houses

40’ MULTI-CONTAINER

SPECIFICATIONS

-Joint walls can be fully removed or a doorway can be cut into them
-Overall exterior dimensions are 40’x16’x9.5’
-Interior dimensions of separated rooms are 39’x7’-3”x8’-3”
-Interior dimensions with joining wall removed 39’x15’-3”x8’-3”
-Doors can be placed on either end of containers
-Standard BARD HVAC units are used for climate control



Temp Power Skids

200A TRAILER CITY SKID

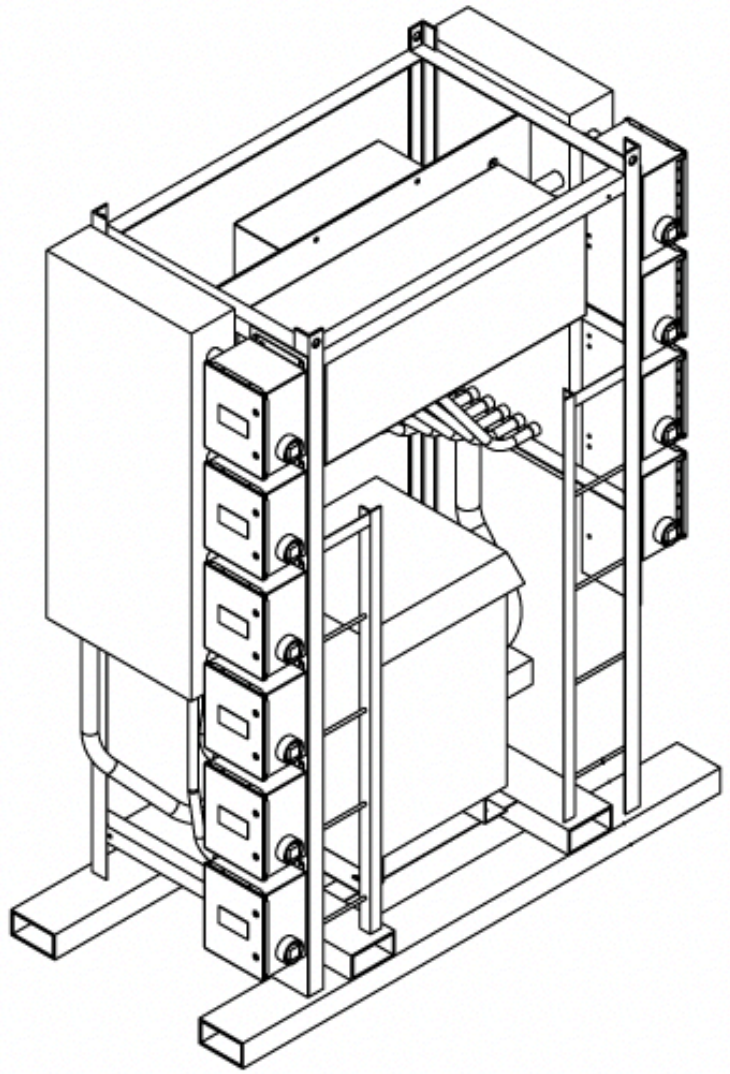
SPECIFICATIONS

-Temp skids are on a steel frame with two panels (high a
voltage), a transformer, a receptacle box, junction boxes
wire-way. -The skids are equipped with Nema 3R compo
and pre-terminated.

-Fork pockets and lifting hooks are built in to allow for e
and movement around your industrial project.

-Safe and convenient

-The skids are designed to minimize disruption and dow
once energized. Lock Out/Tag Out can occur at a dedicat
level, rather than powering down the entire unit.



Temp Power Skids

400A JOB SITE SKID

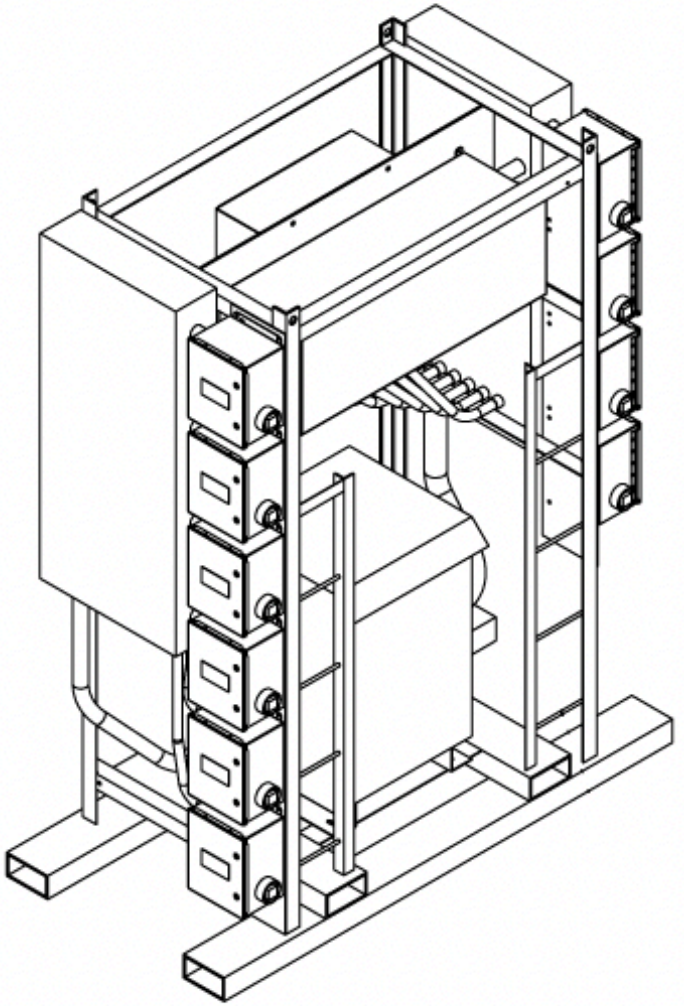
SPECIFICATIONS

-Temp skids are on a steel frame with two panels (high and low voltage), a transformer, a receptacle box, junction boxes and a wire-way. -The skids are equipped with Nema 3R components and pre-terminated.

-Fork pockets and lifting hooks are built in to allow for easy setup and movement around your industrial project.

-Safe and convenient

-The skids are designed to minimize disruption and downtime once energized. Lock Out/Tag Out can occur at a dedicated load level, rather than powering down the entire unit.



Temp Power Skids

800A JOB SITE SKID

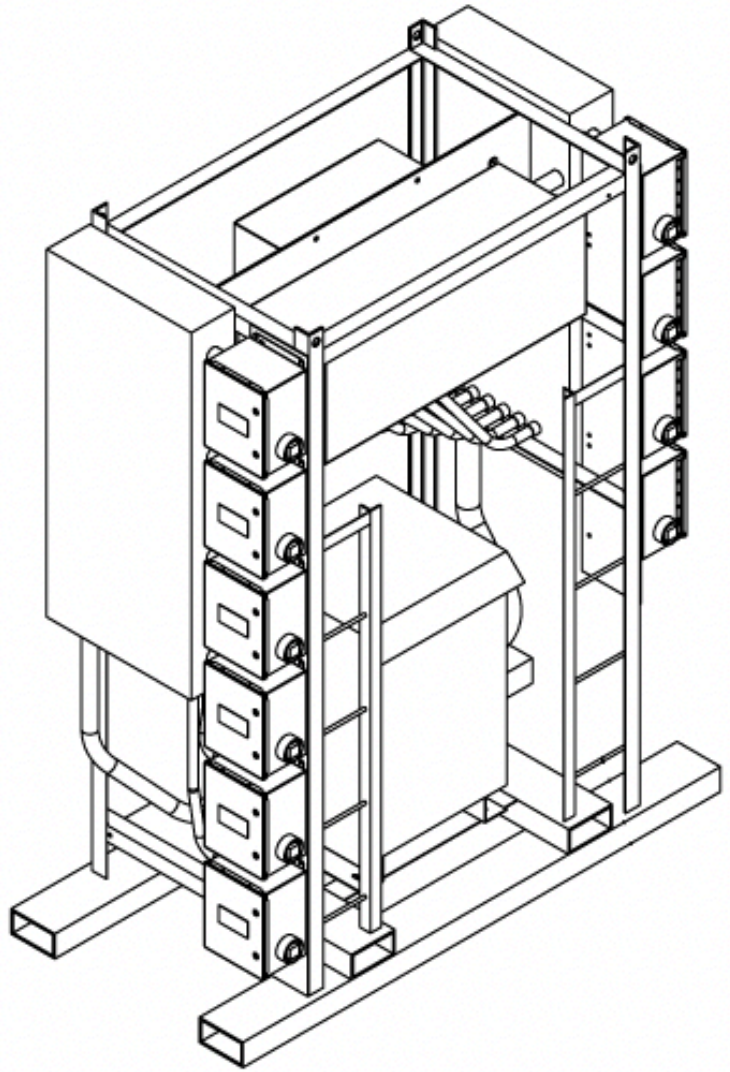
SPECIFICATIONS

-Temp skids are on a steel frame with two panels (high a
voltage), a transformer, a receptacle box, junction boxes
wire-way. -The skids are equipped with Nema 3R compo
and pre-terminated.

-Fork pockets and lifting hooks are built in to allow for e
and movement around your industrial project.

-Safe and convenient

-The skids are designed to minimize disruption and dow
once energized. Lock Out/Tag Out can occur at a dedicat
level, rather than powering down the entire unit.



Temp Power Skids

1200A JOB SITE SKID

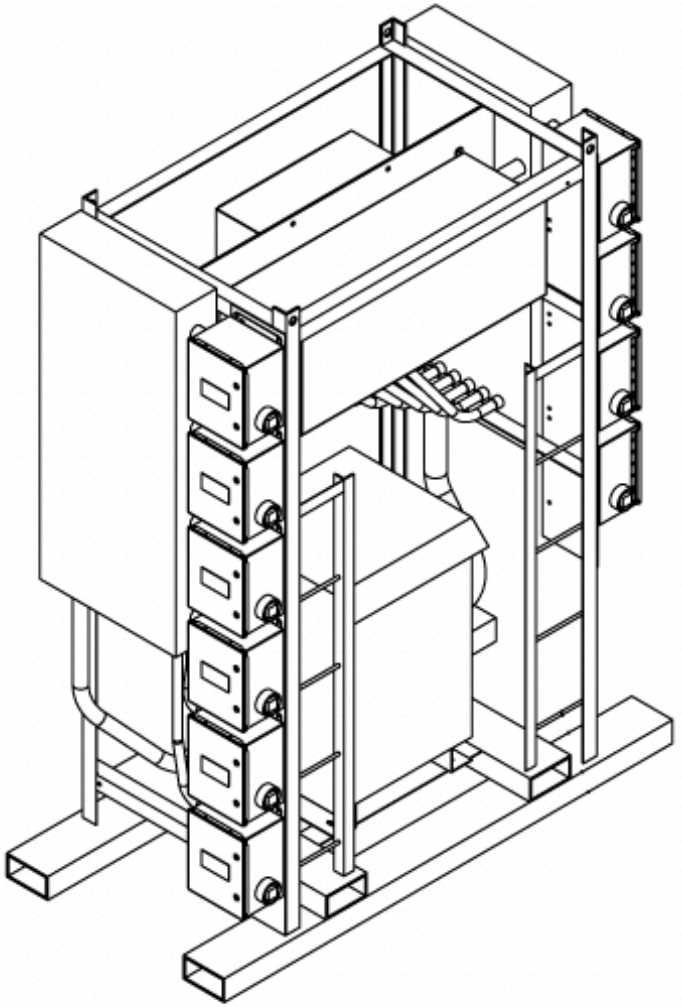
SPECIFICATIONS

-Temp skids are on a steel frame with two panels (high and low voltage), a transformer, a receptacle box, junction boxes and a wire-way. -The skids are equipped with Nema 3R components and pre-terminated.

-Fork pockets and lifting hooks are built in to allow for easy setup and movement around your industrial project.

-Safe and convenient

-The skids are designed to minimize disruption and downtime once energized. Lock Out/Tag Out can occur at a dedicated load level, rather than powering down the entire unit.



Temp Power Skids

2000A JOB SITE SKID

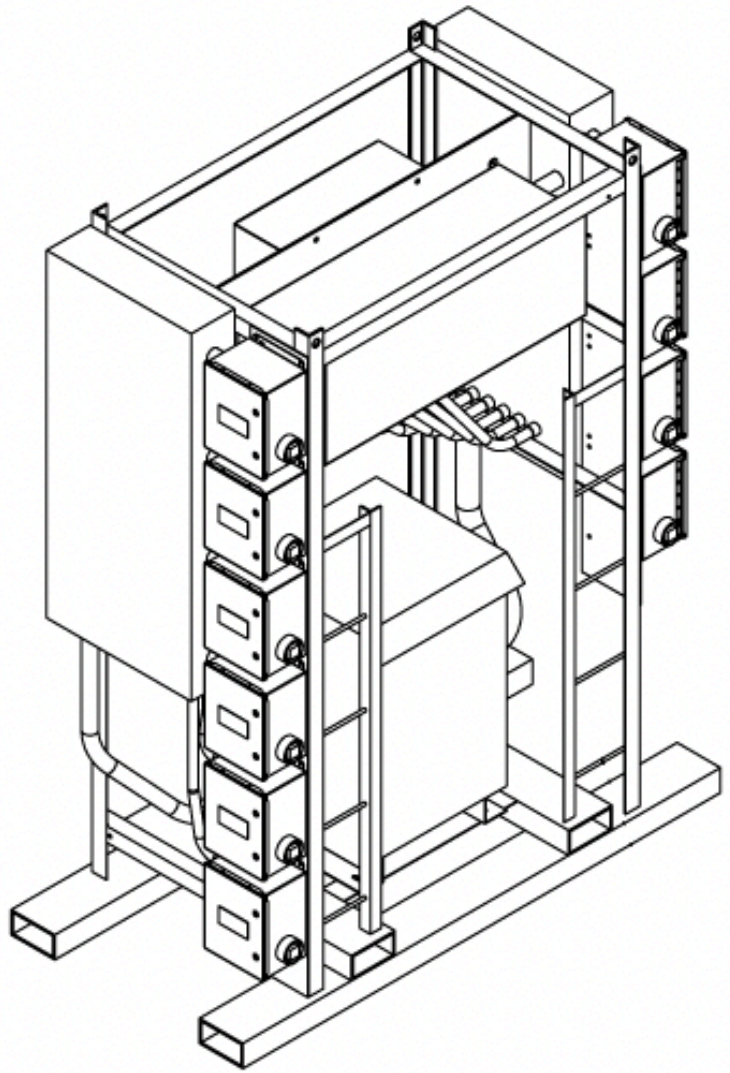
SPECIFICATIONS

-Temp skids are on a steel frame with two panels (high a
voltage), a transformer, a receptacle box, junction boxes
wire-way. -The skids are equipped with Nema 3R compo
and pre-terminated.

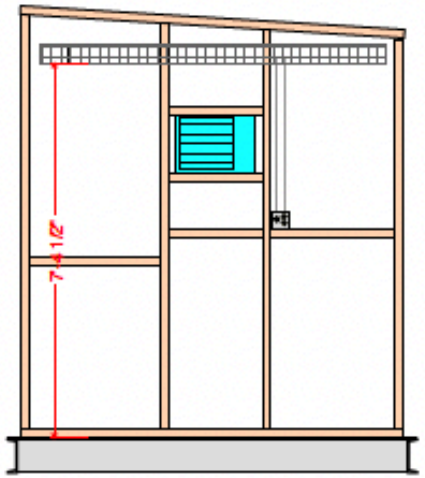
-Fork pockets and lifting hooks are built in to allow for e
and movement around your industrial project.

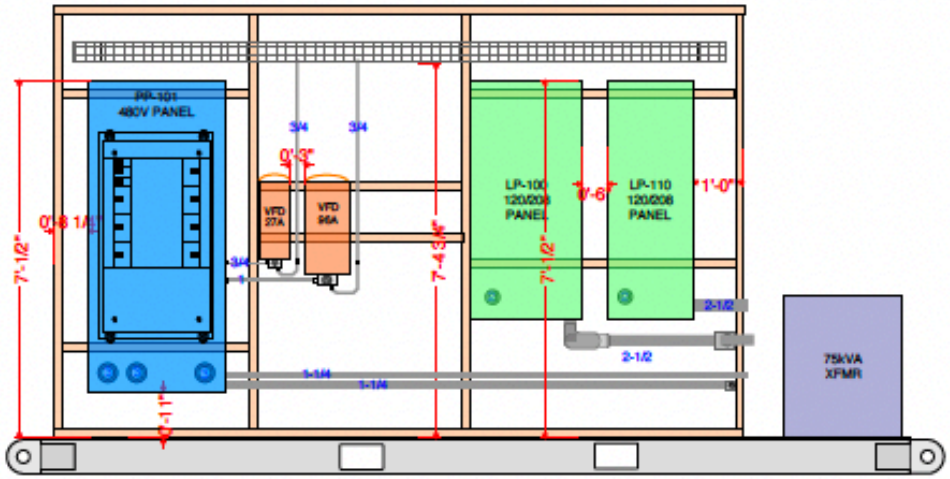
-Safe and convenient

-The skids are designed to minimize disruption and dow
once energized. Lock Out/Tag Out can occur at a dedicat
level, rather than powering down the entire unit.



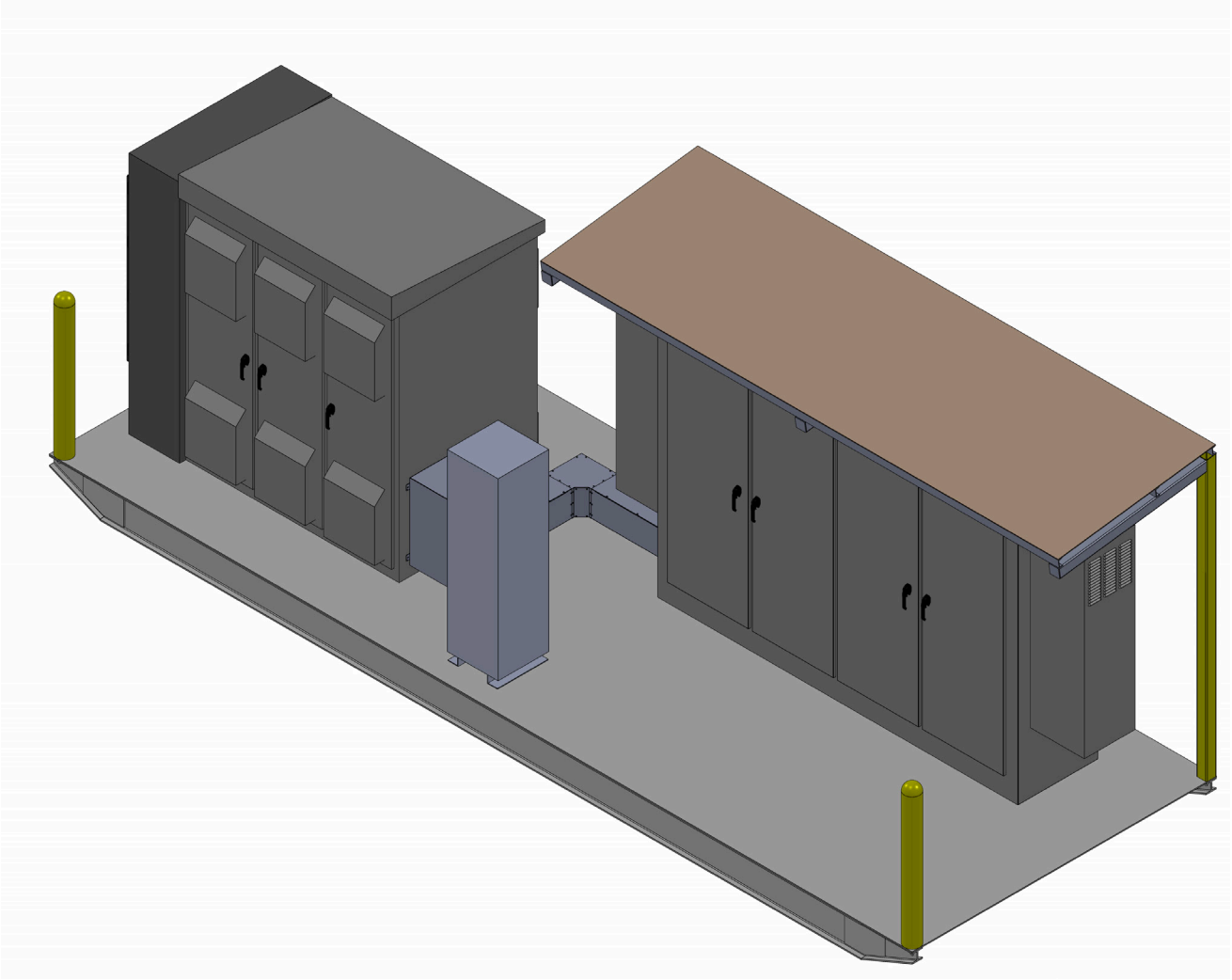
E-HOUSE SKIDS





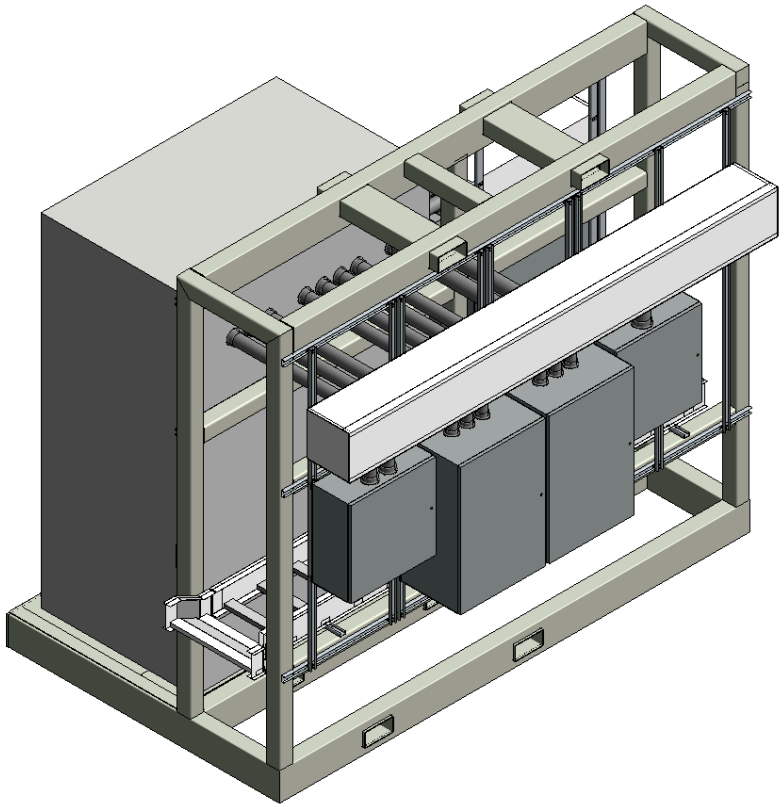
Pre-engineered Sizes are TBD

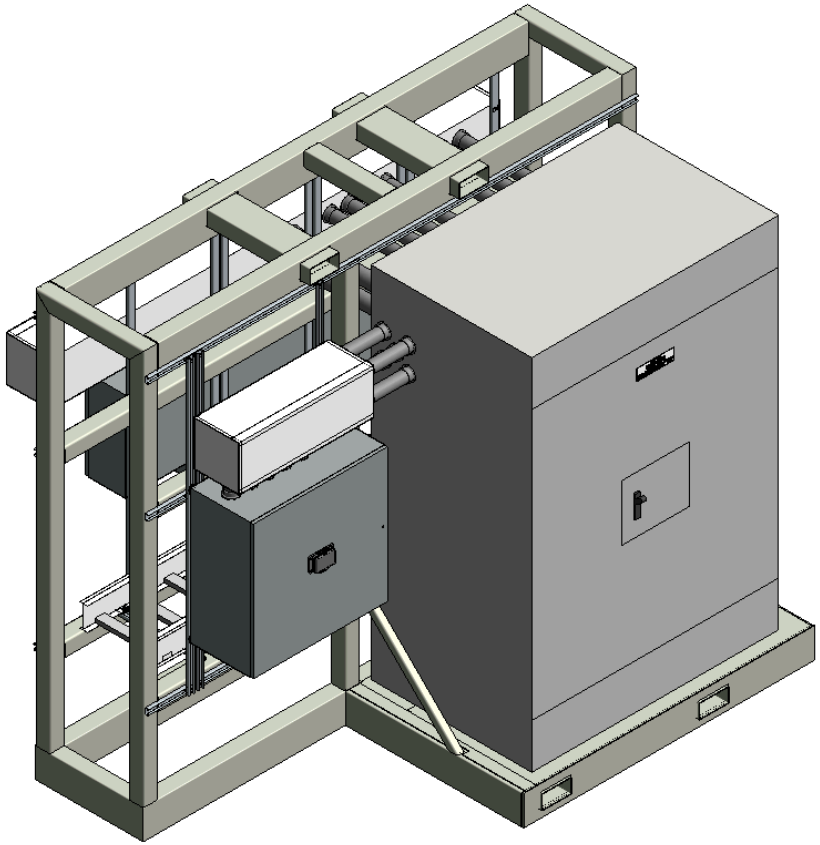
POWER DISTRIBUTION SKID



Pre-engineered Sizes are TBD

POWER DISTRIBUTION SKID





Pre-engineered Sizes are TBD

POWER DISTRIBUTION SKID