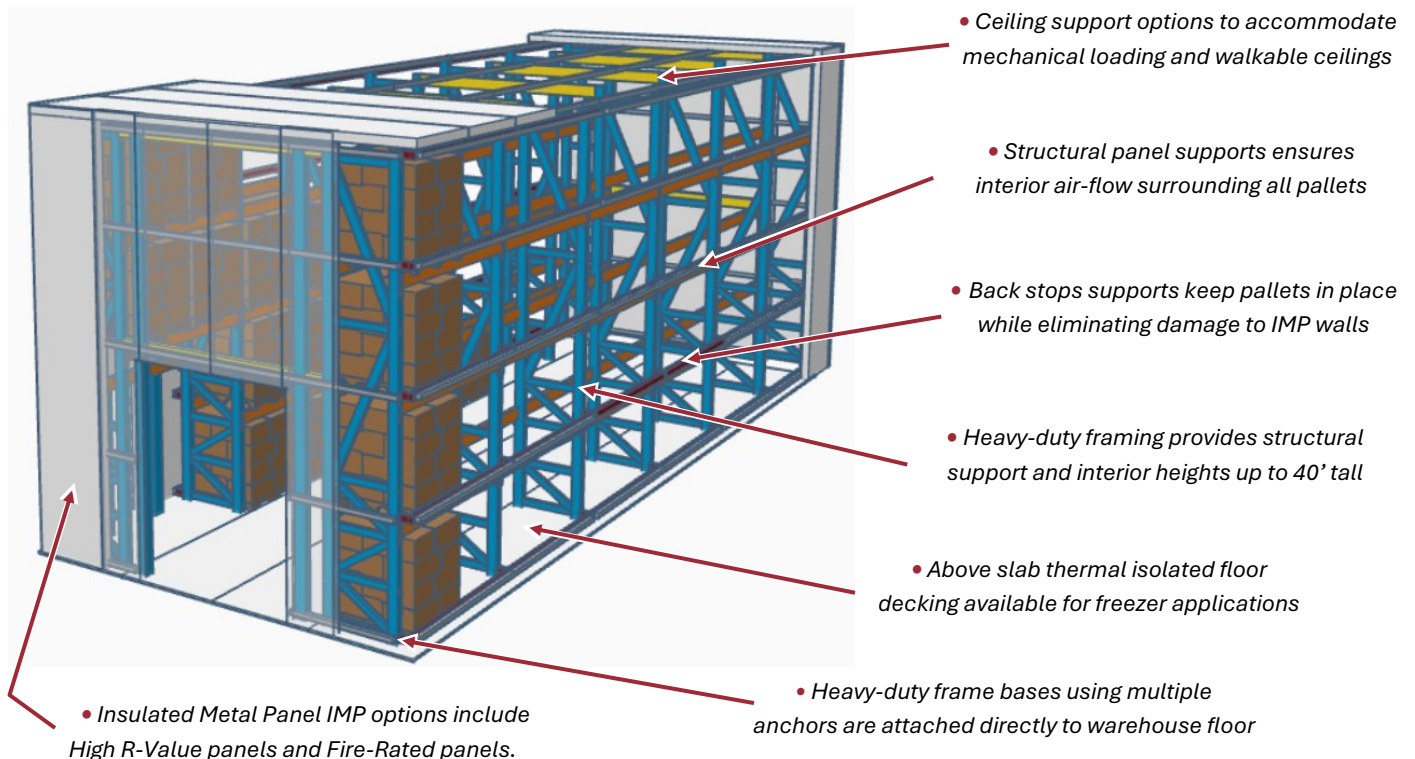


RSS-960 RACK SUPPORTED COLD STORAGE STRUCTURE

"Box in a Box" - Turn-key Building Solution for Controlled Environment Applications

The **Xō Structure** shown below is designed for use as a palletized cold storage finished goods building. This free-standing forklift accessible structure is designed for client specific storage requirements. We use a structural engineered modular framing system, that offers scalable floor plan configurations and rapid installations. All **Xō Structures** are available with an optional, above slab, insulated floor system for freezer applications.

- Consider the unique design features that **Xō Structure** offers with every rack supported structure we design...



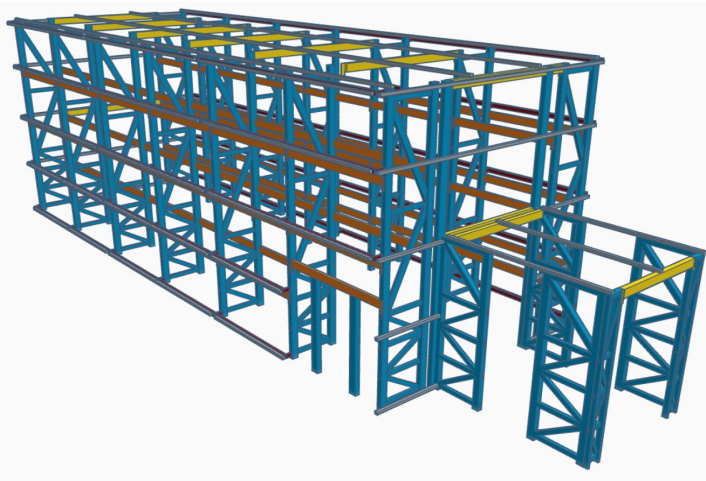
- * Structural design integrity is verified by our team of licensed engineering partners for all structures
- * Modular design saves on installation labor and time, compared to cam-lock boxes and clean rooms
- * All materials are **Made in USA** and are tested and certified by our manufacturing partners
- * Complete "RTA" ready to assemble systems are delivered ready, to build on site in weeks, not months
- * Our in-house 3D modeling and stamped engineering drawings are included with every project
- * Nationwide network of certified installers are available, upon request, for all structures

RSS - 960 SF - RACK SUPPORTED COOLER

PRODUCT INFORMATION

Xō Structure was founded on customer demand for free-standing controlled environment structures. We develop modular ready to assemble turn-key structures that are used for coolers, freezers, food processing, clean rooms and urban agriculture growing environments. **Xō Structures** are engineered as self supporting “box in a box” buildings. This design eliminates the need for transferring any structural load to the warehouse buildings in which they are typically installed. **Xō Structure** designed buildings are engineered to meet regional building codes for interior and exterior applications.

- Check out the design elements in this 960 Square Foot rack supported cooler...



RACKING LAYOUT & PALLET CAPACITY:

- Heavy-duty selective racking system
- Shown with optional - 10' x 12' entry vestibule
- One (1) Single 15'-0" forklift accessible aisle
- Number of racking rows - 2
- Number of pallet levels per row - 4
- Number of racking bays:

Row 1 = 5 bays @ (8) pallet positions (40)

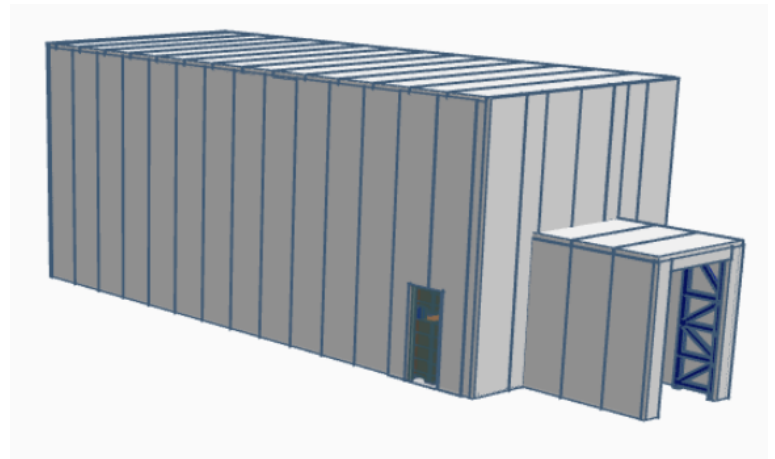
1 bay @ (4) pallet positions (4)

Row 2 = 6 bays (8) pallet positions (48)

Total - Number of Pallet Positions - 92

EXTERIOR STRUCTURE SPECIFICATIONS:

- Structure foot print - 960 Sq. Ft.
- Overall size - 21' W X 48' L X 20' H
- Insulated Metal Panel IMP wall and ceilings
- Stamped engineering drawings provided
- Optional seismic approvals available
- This option shown as a 28°F freezer storage building
- Installed on top of an existing warehouse floor w/ integrated above ground insulated floor system
- Options available for insulated and roll-up doors



Call us for additional information

visit us online @ www.xostructure.com

Or scan the QR code for more information



Xō STRUCTURE

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