

Single and Double Plenums

For Hardwall Structures



Single and Double Steel Plenums are engineered specifically for hardwall temporary and semi-permanent structures, delivering efficient conditioned air distribution while maintaining a secure, airtight connection between HVAC equipment and the structure. Available in both single and double opening configurations, they provide the flexibility to increase airflow capacity, separate supply and return air, or support multiple duct runs—helping improve climate control, energy efficiency, and occupant comfort in demanding environments.

MADE FOR HARDWALL STRUCTURES

Single and Double Plenums

Panel Style	Single, Double
Material Type	Steel, Powder-Coated
Hole Diameter	12 or 20 in.
Panel Color	White

Features

- Designed to fit into most 24 inch tall door panels and/or hard walls.
- Steel construction and powder-coated for long-lasting durability.
- Offered in single or double plenum openings.

*Longer Lasting
Fixed Airflow*



*Efficient Climate
Control*

