



ARCHWALL STEEL BUILDINGS



With buildings from 25,000 to 200,000 cwt., ARCHWALL Steel Buildings are built with premium strength engineered steel and provide the most ideal environment for your potatoes, onions, and other vegetable crops. Together ARCHWALL, our dealers, and your air company will custom design the fanhouses and plenums for proper ventilation, humidification, refrigeration, and heating systems.



THE SUPER SINGLE

The Super Single is our largest, most versatile building. It's a massive single span building, achieving its size by incorporating a central interior tower structure.

The design allows for two large bays, and can be designed with a shared-air plenum or built with a unique environment for each bay. The tower also creates a safe and secure catwalk for easy access and inspection.

The double bay design offers a smaller footprint than two buildings and is more efficient by design, reducing initial power and water setup costs.

Like our standard ARCHWALL building, each Super Single is uniquely designed for your specific needs. Our team of designers and engineers will create the perfect building for your operation.



Catwalk



Interior plenum

The ARCHWALL is made for you.



Single/Standard with internal fanhouses & plenum



Double wide buildings (back exhaust end walls)



Double wide buildings with internal fanhouses

The ARCHWALL building offers producers a range of efficient, versatile, and economical storage solutions.

It's available as a single building or shared double building design. The double building design offers a shared external plenum and capacities suited for small or large operations.

Let us create a building suited to your needs - internal or external fanhouses, catwalks, man doors, spud doors, canopies, colour panels and other custom options to ensure the perfect building for your operation. Don't settle for just any building, choose an ARCHWALL Steel Building that's made for you.

