

# GUTTER CONNECTED GREENHOUSES

Gutter-connected greenhouses link multiple bays at the gutter line to maximize growing space, simplify operations, and centralize climate control, making them a top choice for mid-to large-scale operations.



## FEATURES

### DESIGNED FOR INTEGRITY & EFFICIENCY

Engineered for optimal space efficiency across mid- to large-scale operations, each structure is custom-designed to the site and client's needs, with sealed or vented configurations available.

### CUSTOM DESIGN & ENGINEERING FOR ALL LOCATIONS

Every facility is engineered to its specific site, meeting local wind, snow load, and seismic requirements. Ceres offers erection of the greenhouse package, plus available upgrades.

### MATERIAL OPTIONS

Frames are designed and supplied to meet each client's needs, with structures available in round or square galvanized steel.

### ROOF GLAZING

Roof glazing options include 8mm polycarbonate or single-layer ETFE, with ETFE offering full UV light transmittance and high performance.

**MAXIMIZE YOUR GROWING AREA**

**IMPROVE GROWING EFFICIENCY AT SCALE**



## SPECIFICATIONS

### SIZING

Available widths: 18', 21', 24', 30', 35'6", 41'6", and 50'  
Under-gutter heights range from 8' to 14' as a standard; up to 20' eave heights are possible

*\*Custom heights available*

### UPGRADES

- Rack and pinion roof vents
- Sidewall and/or endwall vents
- Swing doors, single/double sliding doors, roll-up doors
- Exhaust fans, circulation fans
- Evaporative cooling systems
- Internal retractable shade/heat retention system
- Light deprivation
- Rigid covering for sidewall and endwalls
- Heating
- Benching systems
- Environmental control systems
- Aluminum flashing with hardware



## WHY CERES?

We design gutter-connected greenhouse systems that integrate structure, climate control, and operational workflows into one cohesive solution. Our turnkey process ensures every system is built around your crops, equipment, and goals for a more efficient, scalable operation.

