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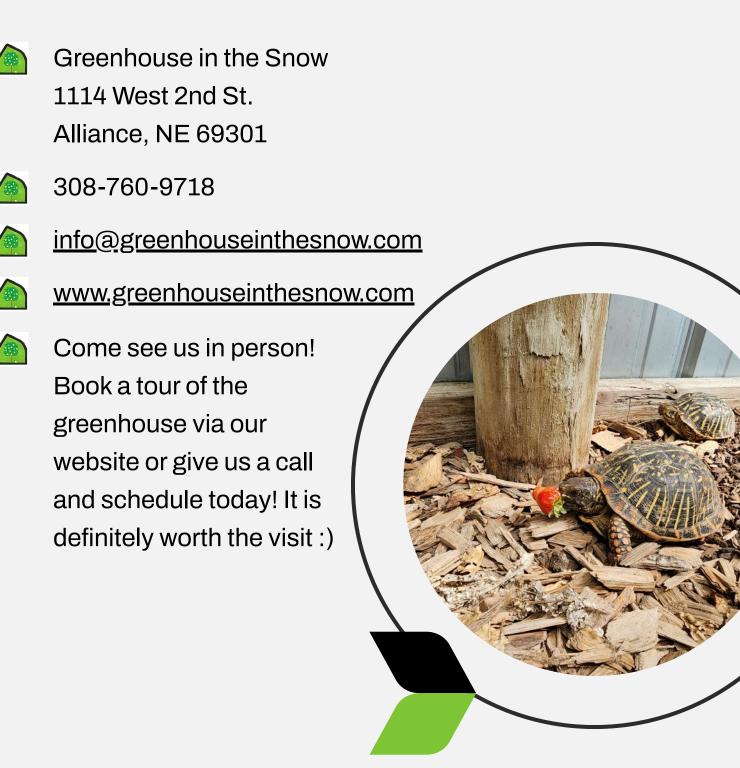
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Greenhouse in the Snow Contact Information



Greenhouse in the Snow Geothermal Greenhouse Kit

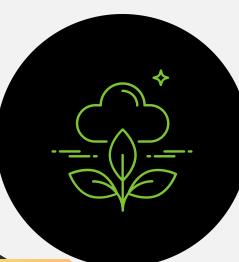
Geothermal Greenhouse Kit

- All kits are 17' wide



- The smallest kit offered is 54' long & we increase in 6' increments in length
- 96' and 102' long are the most efficient sizes

\$199/lineal_foot







Cheaper than sourcing the same size of conventional greenhouse **PLUS** the added bonus of heating/cooling efficiency and **YEAR-ROUND** growing ability!



- Kits contain the
 - complete metal frame
 - polycarbonate sheeting
 - all screws/washers & joints/plates to put it together
 - a complete step-by-step guide
 - unlimited tech support via phone & email
 - a materials list of the items you need to purchase locally to finish your greenhouse build



Kits are offered as bare steel or galvanized - galvanizing <u>doubles or triples</u> the lifetime of the greenhouse depending on your humidity levels







The kit does not include the blowers with motors and thermostats for the air-to-air system tubes. We do keep them in stock, and they are available for purchase as an option on the greenhouse kit.



Blowers with motors & thermostats, galvanizing, freight and many other options are offered with the greenhouse kits for additional costs

Contact us today to request your quote! You can request via email at: info@greenhouseinthesnow.com Via phone at 308-760-9718 Or on our website at:

www.greenhouseinthesnow.com/request-a-quote

Automatic Vent System

View a DEMO at https://photos.app.goo.gl/cu1y1n5GbscRzyZ36

Automatic Vent System (2 vents/system)

One vent on each end of greenhouse



Controlled by thermostat (wifi compatible) to automatically open and shut as needed & comes with all controls

Pan is not flat, so it sheds water

\$5,371.1<u>2*</u>

include shipping. Shipping is calculated at time of shipment.

> *Prices Subject to Change at Any Time

Evaporative Cooling Wall

Evaporative Cooling Wall

- Uses combination of air, water, and evaporation to add cool, humid air to the greenhouse environment
- Ships straight from manufacturer
- The heat of the
 greenhouse is used to
 evaporate water,
 turning it into vapor
 and assisting in
 cooling the
 greenhouse



Retaining Wall Planters

Retaining Wall Planters

- Extra growing space
- Great for smaller plants
- Awesome for planting pollinator attractants
 - Can add to as much or as little of retaining wall as you want



Made out of galvanized steel

\$75.12/strip of three

Note: Does not include shipping.

*Prices Subject to Change at Any Time

Geothermal Exchange System Liquid-to-Air

Liquid-to-Air Geothermal System instead of Air-to-Air Tubes (Field Drainage Tiles)

Operate geothermally despite high water tables

Smaller trenches than the air-to-air tube system



Closed-loop, utilizing nontoxic antifreeze, circulating it through to a heat exchanger





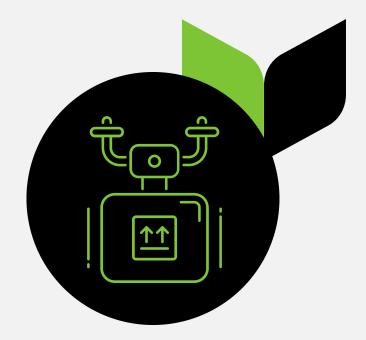
For 54' - 84' long greenhouses

\$6,434.86

For **90' - 126'** long greenhouses

Please contact us.

For **132' - 150'** long greenhouses



Blower Box for Squirrel Cage Blowers

Blower Box



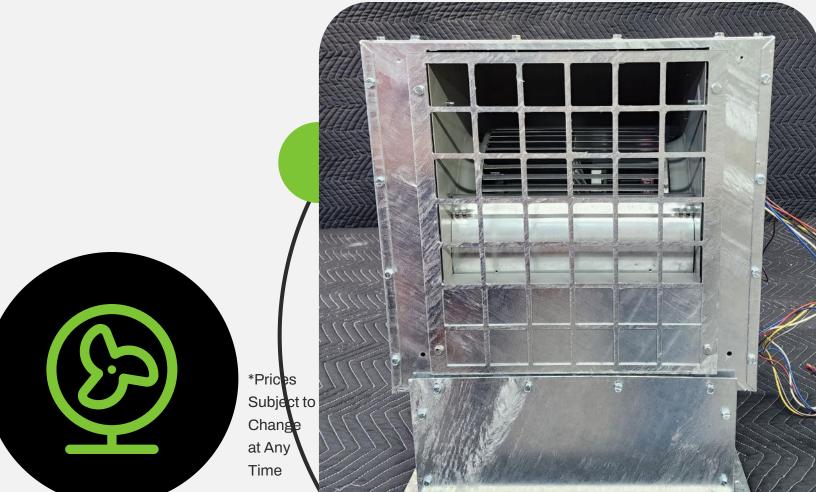
- DIY assembly kit for a finished box to enclose your squirrel cage blowers
- Galvanized finishing



Complete with screws & instructions



*NOTE: Does not include shipping. Shipping is calculated at time of shipment.



Cross Members & Attachments for **Engineered Retaining Wall**

Engineered Retaining Wall Sets



Set includes cross member & two hangers to attach them to retaining wall posts



Cross members offered in bare steel or galvanized steel



Composite and wood posts (as pictured) are not included

\$119.58/set for Non-Galvanized \$132.25/set for Galvanized

*NOTE: Does not include shipping. Shipping is calculated at time of shipment.

*Prices Subject to Change at Any Time