

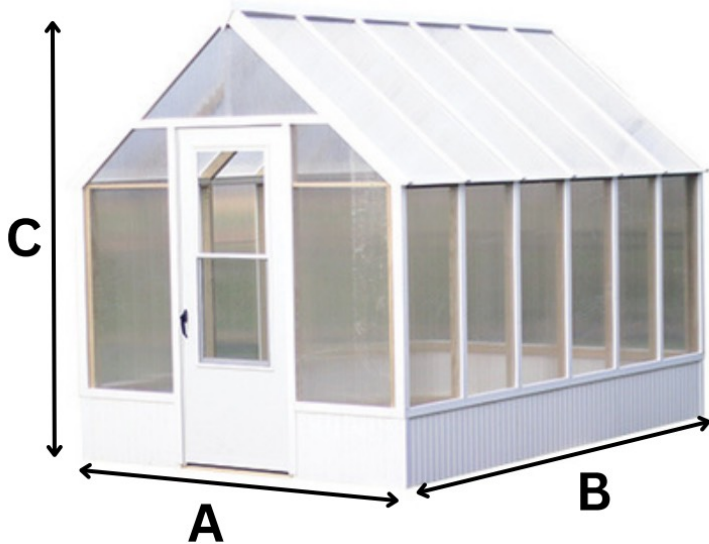


www.divetogarden.com

832-363-8000

Greenhouse In-A-Box

Site Prep and General Information

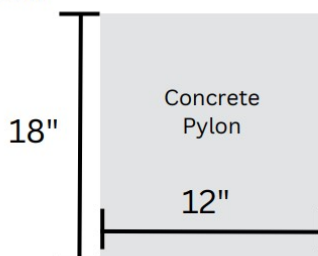


Size	A	B	C
8 x 12	96"	144 3/8"	115"
8 x 16	96"	192 1/2"	115"
8 x 20	96"	240 5/8"	115"

We highly recommend following the guidance below to create a foundation for your greenhouse.

Concrete Pylons

1. Dig 12" diameter and 18" deep (or below frost level, whichever is deeper) holes at all four corners.
2. Beginning at the grounds highest point, plant 12" Quick-Form tubes making sure the top of each tube is LEVEL with all the rest.
3. Use Rebar as needed.
4. Fill each tube with concrete and allow it to cure before assembling your greenhouse.
5. It is very important that the top of each pylon is LEVEL with all the rest.



Concrete Pad

1. Dig out 6-8" of ground so it is level all throughout at its lowest point.
2. Temporarily plant wood forms around the perimeter of your greenhouse area.
3. Dig a 12"x12" continuous footing around the perimeter of the pad.
4. Cover the area with 4" of crushed stone.
5. Pour concrete throughout the base.
6. Make sure the entirety of the top is LEVEL.

