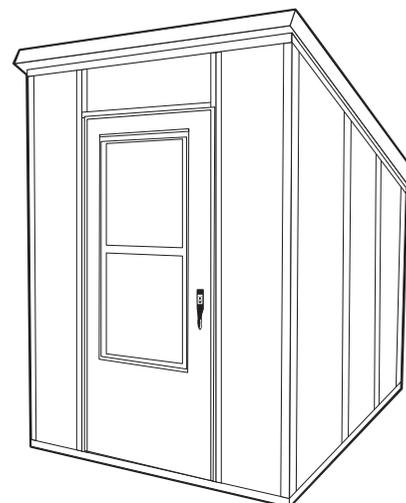




## Preparing For Your Easy-Build Greenhouse Kit

To prepare your yard for an Easy-Build Greenhouse kit, choose a level, well-drained location with optimal sunlight exposure, assess the soil quality, and consider building a sturdy foundation like a concrete slab or treated lumber base to ensure proper support and drainage for your greenhouse; also, remove any obstacles or vegetation from the chosen area and make sure it's level to prevent water accumulation and potential damage to the greenhouse.



### Key steps to prepare your yard for a greenhouse kit:

#### • Select the best location:

- Sunlight: Choose a spot that receives ample sunlight, typically facing south or southeast.
- Wind protection: Position the greenhouse near a windbreak like a fence or existing trees to shield it from strong winds.
- Accessibility: Ensure easy access to water and electricity if needed.

#### • Level the ground:

- Survey the area: Use a level to check for any unevenness in the ground.
- Soil preparation: If necessary, add topsoil to level out the area and achieve a consistent surface.

#### • Drainage management:

- Grading: Slope the ground slightly away from the greenhouse to direct water runoff.

#### • Clear the area:

- Remove vegetation: Clear any existing plants, weeds, or debris from the selected area.
- Tree roots: Check for tree roots that might interfere with the foundation.

#### • Foundation options & considerations:

- Concrete slab: The most stable option, ideal for larger greenhouses or areas with poor soil conditions.
- Gravel base: Can be used as a foundation for lighter greenhouses, providing drainage.
- Treated lumber base: A cost-effective choice ensuring proper drainage is implemented.

##### *2 recommended options:*

- Perimeter foundation framed with 4x4 posts.
- Full floor foundation. Treated wood or composite decking will resist rot and properly drain with spacing between planks.

The greenhouse kit will be delivered in a package containing: pre-built wall panels, roof panel, metal trim, vinyl storm door with sliding screen, assembly instructions, and provided screws. Only tools needed are a power screw gun or drill, level, step ladder. Two or more people can expect to assemble the greenhouse in one afternoon.

