

# INTRODUCE

## 1. CREATES AN IDEAL GREENHOUSE ENVIRONMENT

Create the right space for your plants: This portable greenhouse creates the perfect conditions for growing starting seedlings, young plants and flowers, and helps to extend plant growing seasons. Protects plants and seedlings from elements of weather and climate. Enjoy fresh, healthy flowers and vegetables all year round.

## 2. ROCK-SOLID STABILITY

Strong frame built with heavy-duty powder coated steel. Reinforced Green PE plastic cover helps retain heat and prevents heat from dissipating. Ensures years of reliable use, won't fade or crack under the sun. It's great for use on patios, balconies, decks and gardens. A greenhouse makes gardening more enjoyable, as it's much easier to grow and tend to your plants!

## 3. PLENTY OF SPACE

Provides 8 steel wired shelves, 4 on each side. 23 lbs weight capacity per shelf. Steel wire shelves for holding seed trays, pots and tools. Roll-up door access for entry. Dimensions - Greenhouse 56" Wide x 56" Deep x 77" High. Includes tie down rope and anchors.

## 4. EASY MOVEMENT AND ASSEMBLY

No tools are required for assembly. Move or store when the seasons change. All parts are detachable, so you can set it up wherever you want to, and move it when the seasons shift. No tools required. Designed with roll-up door for easy access and screened ventilation for optimum air circulation.

## 5. SERVICE

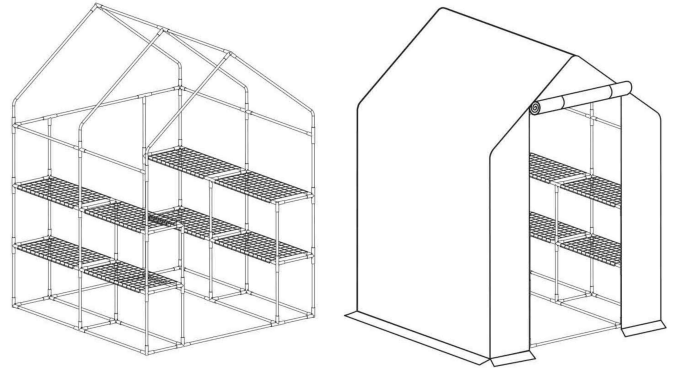
### 100% SATISFACTION GUARANTEE

Buy with confidence, if you have any questions or want to know about our products, please contact us.

Email: [UM18-service@outlook.com](mailto:UM18-service@outlook.com)

# Walk In Greenhouse

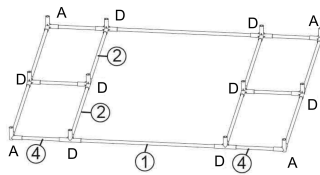
Ideal for seed propagation, growing flowers or vegetables



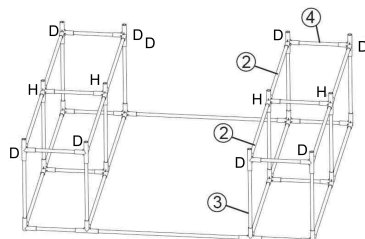
- Easy assembly - no tools required
- Steel tubular construction
- Heavy duty PE cover
- Roll-up door
- Includes 8 plant shelves
- Approx size : 143 (W) \* 143(D) \* 195 (H) cm

NO.	Picture	QTY
①		3
②		30
③		32
④		20
⑤		6
⑥		8
⑦		1
⑧		4
⑨		4
⑩		16
B		4
H		6
C		2
A		6
D		26
G		1
F		2

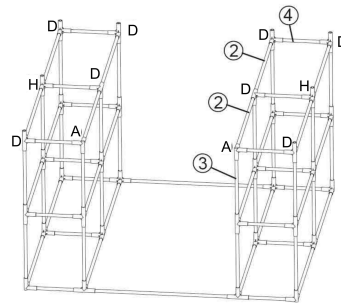
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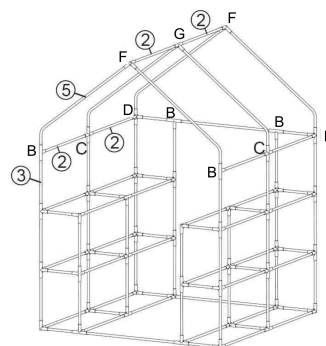
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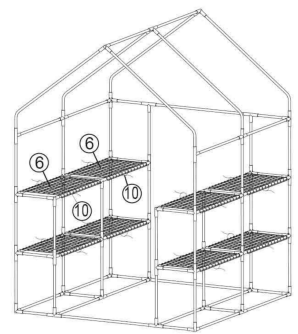
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