



GREENHOUSE SPECIFICATIONS

Model Range: APEX

All Gardman Greenhouses are supplied with Green-coated Aluminium Greenhouse Frame and optional galvanized steel base with 4mm twin wall polycarbonate glazing.

The glazing is 20 times stronger than Horticultural Glass and is UV-stabilised, so it doesn't break down in the sun like PVC or polythene does.

	APEX 46	APEX 66	APEX 86
Nominal Size	6' x 4'	6' 4" x 6' 4"	8' x 6'
Length	4' 4" (1310mm)	6' 4" (1930mm)	8' 5" (2570mm)
Width	6' 3" (1930mm)	6' 4" (1930mm)	6' 4" (1930mm)
Eaves Height	4' 4" (1315mm)	4' 4" (1315mm)	4' 4" (1315mm)
Ridge Height	6' 9" (2060mm)	6' 9" (2060mm)	6' 9" (2060mm)
Vents or Louvre	Optional	1 Vent	1 Vent
Base	Optional	Optional	Optional
Growing area	2.3sqm (6x4)	3.5sqm (6 x 6)	4.6sqm (8x6)
Free Running Door Opening width	600mm		

Green-coated Aluminium Frame:

1. Enamelled coating for longer life
2. Does not tarnish or fade
3. Looks great - ideal for traditional or modern gardens
4. Complete with all fittings and instructions
5. Rust proof fittings used throughout
6. Integral Gutters

Polycarbonate Glazing:

1. Light, strong and safe - virtually unbreakable and easy to handle
2. Twin wall construction provides an excellent growing environment
3. Good insulation from frosts - ideal for overwintering and early starts
4. Diffuses light to prevent scorch U.V treated for long life

Optional Green-coated Base:

1. Made from strong galvanized steel
2. Extra green coat added after cutting and drilling - no bare metal edges
3. Matches the greenhouse frame for extra style
4. Complete with all fittings and instructions
5. Much easier to construct compared to the brick built alternative