

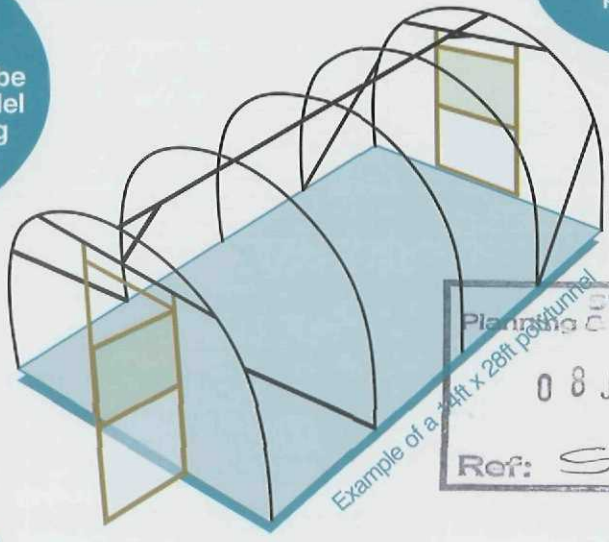
The 14ft polytunnel is the largest of our domestic polytunnel range and incorporates straight sides to ensure maximum use of space. This 14ft polytunnel has 7ft spacings between the hoops and is manufactured from 35mm diameter Z35 high tensile pre-galvanised steel tubing.

This polytunnel is supplied with all the parts required to construct your polytunnel including hoops, foundation tubes, ridge tube, bracing bars, 2 sets of wide hinged doors (1 for each end), all fittings and a choice of polythene covers. The polythene cover will be supplied wide enough to allow a surplus amount to be trenched into the ground. Additional extras are available on page 15.

Upgrade to a high sided polytunnel

The 14ft wide polytunnel can be upgraded to a high sided model to provide increased growing space for tall and specialised plants.

For additional strength, consider crop bars or see page 16 for closer hoop spacings of 5ft.



Example of a 14ft x 28ft polytunnel

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This polytunnel is supplied with a 'wide' single hinged door for each end to aid ventilation. These can be upgraded to double doors for just £13.00 per end. See page 35 for details.

Technical Specification

Specifications	14ft (3.66m) Wide	High Sided 14ft (3.66m) Wide
Width	14ft (4.27m)	14ft (4.27m)
Hoop Spacings	7ft (2.13m)	7ft (2.13m)
Overall Height	7ft 9in (2.36m)	7ft 10in (2.38m)
Straight Side	2ft 3in (0.68m)	3ft 3in (1m)
Head Room (1ft in from side)	5ft (1.52m)	5ft 10in (1.78m)
Hoop Diameter	35mm ∅	35mm ∅
Steel Specification	Z35 Galvanised High Tensile	Z35 Galvanised High Tensile
Stabiliser Braces Per End	3	3
Door Opening	2ft 11in (0.89m) x 6ft (1.83m)	2ft 11in (0.89m) x 6ft (1.83m)
Distance Over Hoop	24ft (7.3m)	25ft 3in (7.7m)
Timber End Frames	$3\frac{1}{2}$in (88mm) x $1\frac{1}{4}$in (38mm)	$3\frac{1}{2}$in (88mm) x $1\frac{1}{4}$in (38mm)



Double doors allow greater felxibility for ventilation.

See page 35.

FREE polytunnel deliveries to most UK mainland addresses. See page 1 for areas included.