

Metro

conservatories by



The Garden Building Centre,
Hazlehurst Lane (corner of Sheffield Road),
Stonegravels, Chesterfield, Derbyshire S41 7LX.

Freephone **0800 318359**

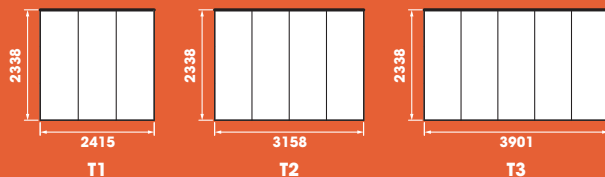
Lines open 10am - 4pm Monday - Saturday

Specification

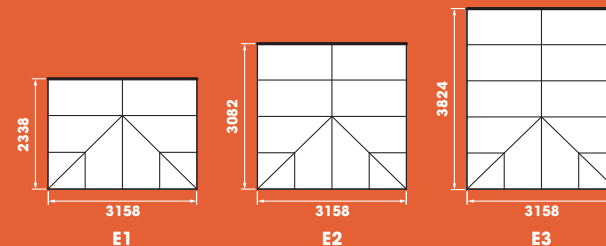
- Available in White and Rosewood.
- Two top opening vents as standard (plus two extra available), with espagnolette locking, night vent facility handles
- 70mm profile panels to BS EN 12608 (internally beaded)
- 28mm double glazed toughened safety glass units to BS EN 1279 & BS6206A

- Gutter and downpipe kit included
- 25mm opal polycarbonate roof sheets (bronze with Rosewood)
- French doors to all models, (except T1 which has a single door), with adjustable flag hinges & multi-point security locking system
- 25° roof pitch, (5° on Traditional Lean-To)
- Choice of panels: to fit 525mm dwarf wall or full height panels
- Comprehensive Manufacturer's 10 Year Guarantee

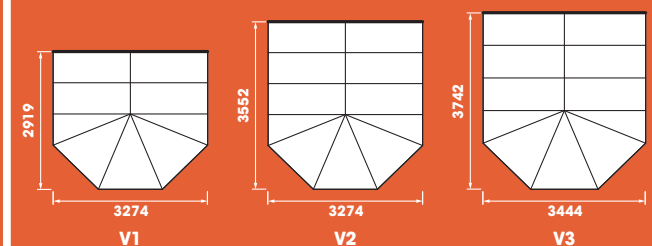
Traditional Lean-To



Edwardian



Victorian



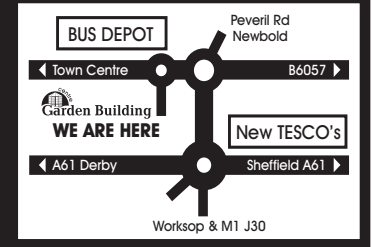
**FREE
DELIVERY**
(UK Mainland)

**Installation
DVD included
with every purchase**

**Full Installation
Manual and
Base Plan Supplied**

**VISIT OUR
SHOWROOM**

Open 6 days a week
10am - 4pm, closed Sunday
and Bank Holidays



External Brickwork Width x Projection	Traditional	White - Dwarf Wall	Rosewood - Dwarf Wall		White - Full Height	Rosewood - Full Height
2415 x 2338mm	T1D	£1,747	£2,181	T1F	£1,961	£2,447
3158 x 2338mm	T2D	£2,121	£2,624	T2F	£2,252	£2,880
3901 x 2338mm	T3D	£2,337	£2,877	T3F	£2,573	£3,164
Edwardian						
3158 x 2338mm	E1D	£2,323	£2,812	E1F	£2,534	£3,067
3158 x 3082mm	E2D	£2,729	£3,286	E2F	£2,992	£3,606
3158 x 3824mm	E3D	£3,131	£3,757	E3F	£3,447	£4,141
Victorian						
3274 x 2919mm	V1D	£2,493	£3,034	V1F	£2,730	£3,329
3274 x 3552mm	V2D	£2,844	£3,450	V2F	£3,135	£3,812
3444 x 3742mm	V3D	£2,981	£3,603	V3F	£3,276	£3,967

Prices include VAT, Fittings Kit, Sealant, Flashing Tape & Door Restrictors. **Specification excludes:** Baseworks, installation, internal windowboards and transoms.

