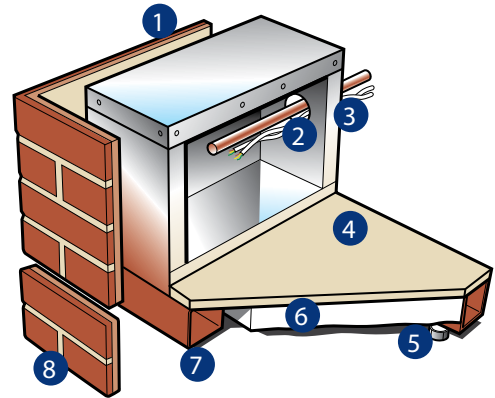


STEEL BASE CONSERVATORIES

• Quicker • Easier • Cleaner • Cost Effective • Straightforward

Speed up the installation of your conservatory by using the new concept in conservatory installation

- Ideal for sites where access is limited (for example, terraced houses)
- Eliminates the removal of soil, and mixing of large quantities of concrete
- Speeds up conservatory construction times
- Warm in Winter, cool in Summer
- Allows underfloor ventilation, reducing potential condensation
- Inspection/manhole covers easily accommodated
- Can be laid all year, as frosts do not delay installation
- As stable as traditional suspended flooring
- Bases constructed by us for your specific requirements



- 1. OUTER LAYER 3 PARTS** A. Brick Slip B. High Density Insulation Board C. Structural Ply Backing Panel
- 2. HOLLOW FRAME** Holes are pre-cut to provide access for wiring & plumbing.
- 3. FRAME** Galvanised steel frame provides a strong, lightweight construction.
- 4. FLOORING** 18mm moisture resistant chipboard flooring system.
- 5. ADJUSTABLE LEGS** Screw mechanism to give maximum adjustable levels.
- 6. UNDER FLOOR** 50mm under floor insulation.
- 7. BASE FRAME** Heavy duty steel frame.
- 8. BASE SKIRT** Brick slip on cement partical board.



Completed in
5 DAYS

