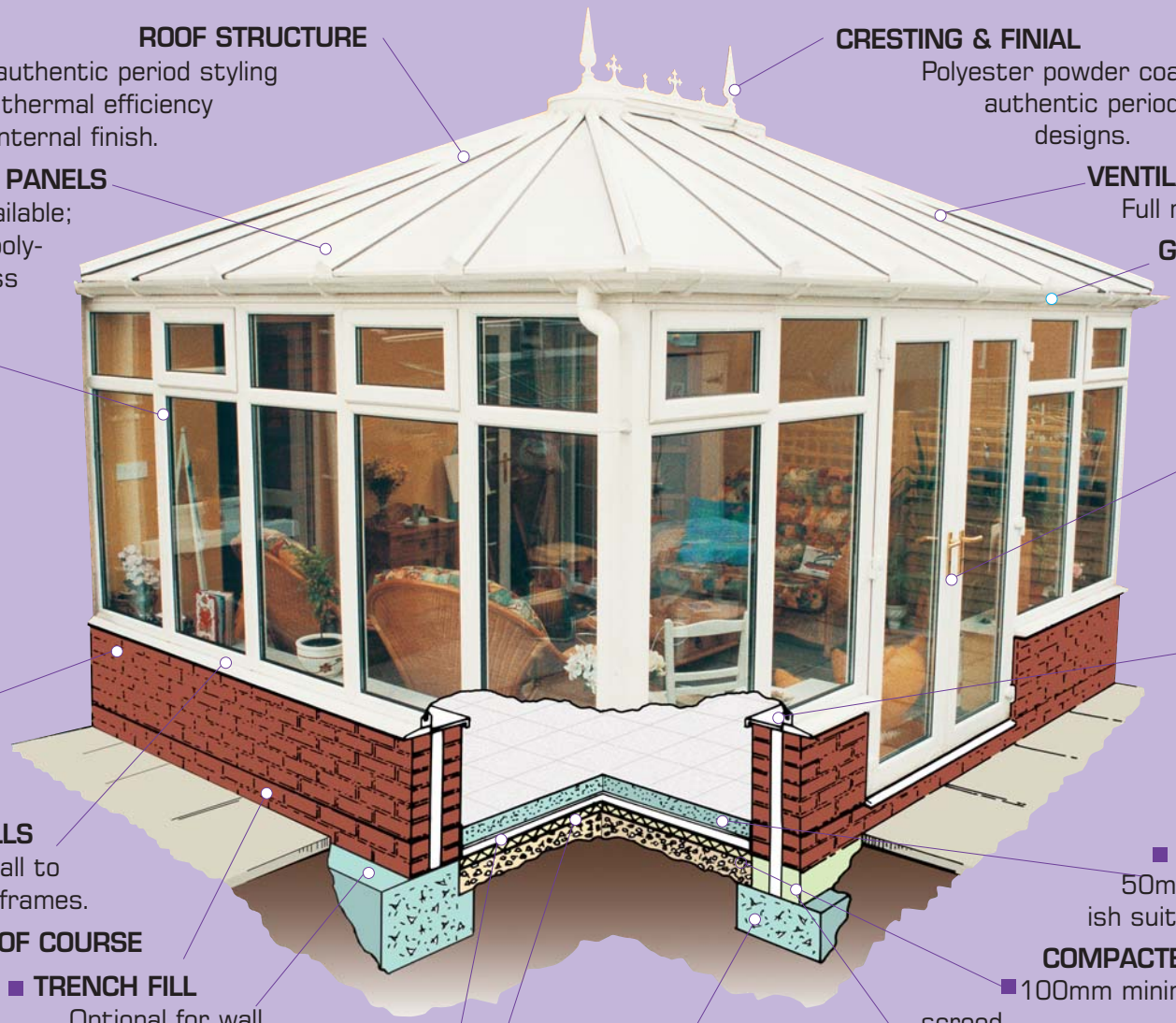
Constructing your conservatory



ROOF STRUCTURE
All aluminium construction with authentic period styling provides superior strength and thermal efficiency in conjunction with PVC-U internal finish.

ROOF GLAZING PANELS
Full range of options available; choose from either multi-wall polycarbonate or double-glazed glass sealed units.

GLAZED SIDE FRAMES
Comprising double glazed sealed units for thermal efficiency with either fixed or opening windows. Decorative glass designs for opening windows and fanlights. Option of full-length side frames if preferred

DWARF WALL OPTION
Double skinned external face brick construction with the option of cavity insulation.

EXTERNAL CILLS
Mounted on external wall to support glazed side frames.

DAMP PROOF COURSE

TRENCH FILL
Optional for wall base.

Recommended good building practice to conform to Building Regulations, where applicable.

FLOOR INSULATION
Optional 50mm polystyrene sheets.

DAMP PROOF MEMBRANE

CRESTING & FINIAL
Polyester powder coated cast aluminium for authentic period Victorian or Edwardian designs.

VENTILATION
Full range of options available.

GUTTERING
Attractive clip-on system with down-pipe. Available in white or brown.

FRENCH DOORS, PATIO DOORS OR SINGLE DOORS
With high security options. Double glazed sealed units fitted with safety glass.

INTERNAL CILL
Traditional timber, tiled or alternative modern materials to bridge the cavity and provide a clean finish over the top of the internal wall.

CONCRETE FLOOR
50mm minimum float or screed finish suitable for tiling or carpet.

COMPACTED HARDCORE
100mm minimum depth with sand blinding screed.

CONCRETE BLOCKWORK
Below ground level. Optional above ground for render finish

CONCRETE FOOTINGS
Excavated to 450mm minimum depth x 600 mm wide.