



4.8m x 3m (16' x 10') Bespoke Swanwick Corner Building with special glazing based on our 'Diamond Washington' model. Every Swanwick is completely bespoke and quoted individually

Platinum Feature Sheds

Designed to add an air of charm to your garden, these three buildings are unique and really do stand out as something quite special. Each design boasts a generous amount of internal headroom, are made to exceptional standards and will look great in any garden. There will be a real case of neighbour envy with these models!



2.1m x 2.1m (7' x 7') Eversley Corner Shed

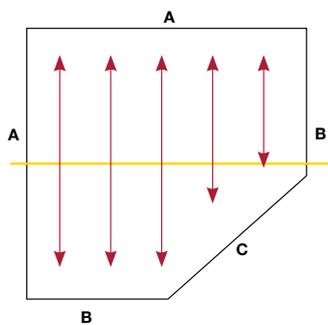


2.4m x 2.4m (8' x 8') Eversley Corner Shed



2.4m x 2.4m (8' x 8') Gosport Hipped Roof Shed

Floor Plan for Bursledon, Hamble and Eversley models:



It is essential to leave a suitable gap of at least 150mm to the rear of these building when positioning the base.

Size	A	B	C
6ft x 6ft	1780	770	1440
7ft x 7ft	2090	1080	1440
8ft x 8ft	2390	1380	1440
9ft x 9ft	2690	1680	1440
10ft x 10ft	2990	1980	1440

KEY

- Floor joist direction
- Mid way floor joist

Specifications

WALLS

Sturdy 75mm x 38mm (70mm x 34mm finished) pressure treated framing which is diagonally braced and screwed together before being clad with your choice of:

- 19mm (15mm finished) pressure treated T&G Shiplap
- 22mm (20mm finished) pressure treated T&G Loglap
- 23mm - 6mm pressure treated Weatherboard with vapour proof barrier

FLOOR

19mm (15mm finished) pressure treated T&G on 47mm x 47mm pressure treated joists. Option to upgrade to 22mm (20mm finished) pressure treated T&G if required.

ROOF

The roof incorporates a unique soffit venting system which ensures good airflow within the roofspace. We can upgrade this to Onduline roof sheets (Twyford only) or Firestone EPDM for longer life.

- **Eversley** - Heavy duty green mineral polyester-based roofing felt is laid atop 16mm (12mm finished) T&G matchboarding supported as necessary on sturdy roof purlins. The roof incorporates a unique soffit ventilating system which ensures good airflow within the roofspace.
- **Swanwick** - This elongated building is a bespoke build so we will determine your requirements and factor these in to your quotation but this will generally take the form of a heavy duty green mineral polyester-based roofing felt is laid atop 16mm (12mm finished) T&G matchboarding supported as necessary on sturdy roof purlins. The roof will then incorporate a unique soffit ventilating system which ensures good airflow within the roofspace.
- **Gosport** - Your choice of red, green or black decorative hexagonal felt tiles are laid atop 16mm (12mm finished) T&G matchboarding supported on a pyramid style supporting frame.

HEIGHTS

There is a generous internal height on all models as stated on the product descriptions below.

BUILDING STYLES

- **Eversley** - A very practical take on a garden shed which is ideal for smaller gardens or when the building has to go in to a tight space. The roof slopes diagonally from the rear corner peaking above the 1.2m (4') wide fully boarded Framed, Ledged and Braced double doors. There is a generous internal height of 1.98m (6' 6") at the lowest point raising to 2.23m (7' 4") at the front above the doors. All external roof heights comply with the 2.5m maximum height restriction imposed when erecting a building under Permitted Development.
- **Swanwick** - This elongated building a bespoke build so we will determine your requirements and factor these in to your quotation but this will generally take the form of 1.2m (4') wide pair of double doors across the angled front with windows to the side(s) and, quite often, a partition and extra door to create an attached storage area to the rear. All buildings will be under the 2.5m maximum height restriction imposed when erecting a building under Permitted Development although, because of the nature of the roof pitch, the height at the lowest corner can be lower than usual. There is a full choice of door and window styles from a practical shed/workshop style to a more decorative summerhouse style as shown in the photo above.
- **Gosport** - This building is absolutely unique - we are not familiar with any other building of similar style anywhere in the industry. The roof is covered with decorative hexagonal felt tiles and there is a generous internal height of 1.94m (6' 4") at the lowest point raising to 2.75m (9') at the peak. The external height will be 3m (9' 10") to the top of the decorative brass finial.

- **Pressure treated Redwood floor, cladding and framing for long life**
- **Unique designs**
- **Hand made to order**
- **Optional lining and insulation**
- **Free on-site installation**
- **Option for factory-applied paint finish**

All specifications are subject to change.
All sizes are nominal. E&OE.