



Shown in Deep Red



## The Henley Compact – **Standard**

The Henley Compact Range is based on a common platform.

The Compact Office Standard is the entry level office in the Henley range.

All our products boast a high quality modular base and are constructed from our unique "sandwich" panels. Walls are 84mm thick: 18mm waterproofed and bonded plywood facing (for heavy duty exterior use); 16mm MFC superstructure (for rigidity and long life); 50mm of solid polystyrene insulation to ensure the interior always remains at a comfortable temperature. Each panel is framed and supported by 46mm protimised treated timber for solidity and longevity.

The door is household quality, fully double-glazed with toughened glass and a reinforced base panel.

All windows are pressure treated and stained double-glazed softwood units of household quality including vents and window locks.

The base is manufactured from heavy duty tanalised timber that is 44mm thick and the floor is constructed of 80mm closed panels which include vapour barriers and 50mm insulation. The ceiling also includes 50mm solid insulation.

The roof is constructed of plastic coated steel built to withstand extremes of weather and is designed to need no maintenance for over 20 years.

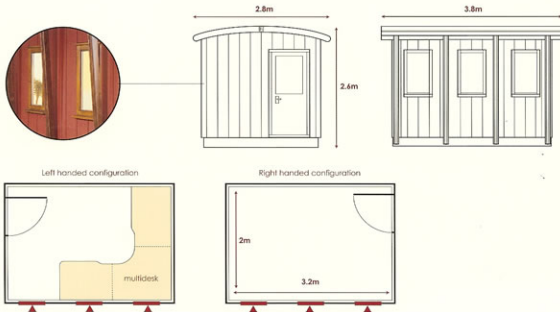


# The Henley Compact – Standard

## Configuration options

### Windows

The Compact Office Standard can be configured with windows on either side of the office at no extra cost.



### Building dimensions

- Interior: Length 3.2m Width 2m Height 2.1m
- Exterior: Length 3.8m Width 2.8m Height 2.6m

### Desks

The Henley MultiDesk provides an exceptional working environment. Designed exclusively for the Henley user it provides ample work surfaces and plentiful storage space all within arm's reach.

### Seating & storage

We supply several ranges of office furniture that have been approved for use with the Henley range. Please see our separate brochure.

### Doors

- Sealed unit conforms to BS6206
- Reinforced base panel
- Five-lever mortice lock (BS3621)

### Windows

- Household-quality conforming to BS644 (pt. 1) & BS942
- 24 mm double-glazed sealed units
- Key-operated window locks
- All window handles have a lockable 'night-vent' facility
- Trickle vents to all windows

### Weather testing

- BS6375 Part 1

### Joinery finish

- Sikens Cetol Filter7
- Exterior extra durability wood stain system
- BS EN 927-1 1997

### Characteristics

- Extra high protection for timber exposed to maximum weathering
- A unique combination of resins which maintains the coating's film integrity
- Permanently fixed ultraviolet absorbers to protect the timber from degradation by sunlight
- Uniform pigment dispersion ensures an exceptionally translucent wood stain film
- All six planes fully insulated with 50mm solid polystyrene
- Walls and ceilings lined with 16mm white melamine faced panelling
- Extreme clad in heavy-duty 18mm construction grade panels

### Structural timber treatment

- Tanalised pressure treated timber

### Roofing

Coverworld steel sheeting is profiled from alloy coated flat steel sheet manufactured to EN 10 147: 1992.

Coverworld steel sheeting has a reverse coat of grey polyester. The exposed face is supplied in Plastisol: 200-micron external grade PVC coating PVC: 27-micron thick Polyvinyl Fluoride coating Polyester: Lining Enamel.

### Electrics

- 3 x double sockets
- Consumer unit supplied for mains power connection
- 2 x double spot lamps (60 watts) supplied
- Fully pre-wired to BS7671: 2002 Amendment

