

# CLOCK FEATURES BY Shire Clocks

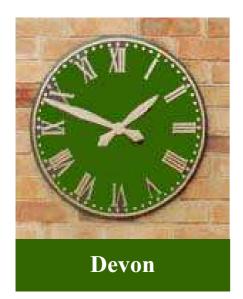
# Shire Clocks - Clock Styles

We have been producing large clocks for over 20 years, building a reputation for the quality of our products and the high level of service we provide.

We offer a range of standard clock dial styles in sizes up to 1000mm in diameter, which can be mounted directly to a wall or housed within one of our Roof Turrets, Bezels, Drums or Pillar Clock features.

Each clock comes complete with a pair of balanced hands to match the dial style and finish, a 230v mains powered mechanism and a set of easy to follow instructions. Optional time control systems are available.

Our Design Team can help create a bespoke clock to suit your requirements, manufactured in virtually any material. Dials can be customised with sign written names, initials, dates and corporate logos.



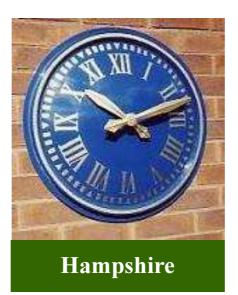
Produced in GRP and hand finished with 23 1/2 carat gold leaf, our Devon range is flat in design with Roman numerals, minute markers and outer ring.

### Dial diameter:

300mm / 12'' 460mm / 18'' 610mm / 24''

## **Standard Dial Colours:**

Dark Green, Dark Blue, Light Blue, Black, White



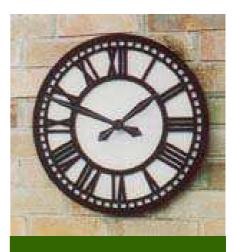
Produced in GRP and hand finished with 23 1/2 carat gold leaf, our Hampshire range is convex in design with Roman numerals, minute markers and outer ring. Also available with Arabic numerals.

## Dial diameter:

300mm/ 12" 460mm/ 18" 610mm/ 24" 685mm/ 27" 760mm/ 30" 990mm/ 39"

## **Standard Dial Colours:**

Dark Green, Dark Blue, Light Blue, Black, White



## **Skeleton**

Produced in black and white Acrylic our Skeleton range is flat in design with raised black dial ring and numerals.

Can be back illuminated if required.

### **Dial diameter:**

300mm/ 12" 460mm/ 18" 610mm/ 24" 760mm/ 30" 915mm/ 36" 1000mm/ 39.5"

# Shire Clocks - Clock Mechanisms



Our V20, V30 and V40 range mechanisms are all produced with Brass and Stainless Steel with hard wearing engineering grade plastic gears.

As standard our clocks come with a 230v mains powered synchronous motor and gearbox, offering accuracy of up to a few seconds a year.

Housed within a smart and secure plastic housing, and complete with a pre-fitted fly lead with a standard 3 pin mains plug, our mechanisms are simple to install and easy to maintain.

# Shire Clocks - Clock Controller



Our Resynchroniser Clock Controller sits in line of your 230v power supply to your clock(s).

The controller will automatically restart your clock(s) at the correct time after a power failure, as well as automatically stopping and restarting your clock(s) for summer winter time changes.

With LED status lights to show what mode the controller is in, as well as plug and play cabling, this controller is easy to install and simple to use.

# Shire Clocks - Bespoke Options



