

We have a range of

# Exterior Clocks to Enhance any Building

From Stables to Shopping Centres, Garages to Golf Clubs. These fine clocks add individuality and style to Homes, Schools, Offices, Kennels, Factories, Municipal Buildings... the list is endless.

Easy to install. Affordable.

Each clock is made from high quality gel coated glass fibre with solid copper hands and a reliable mains operated movement. The numerals and hands are gilded with real 24 carat gold leaf\* to ensure long life. Our years of experience coupled with a worldwide reputation as suppliers to clockmakers are your assurance of quality and reliability.

Simply select the right size using the information overleaf. Each clock is assembled to order, so please allow 3-4 weeks for delivery.

In addition to the style shown we can also supply back-lit models, plus a whole range of supporting products including:

- Mains-failure Re-synchronisers.
- Glass-fibre Cupolas with clocks on any or all sides.
- Master Controllers to keep your clock in time with the Atomic Clock at Rugby by medium wave radio.
- Antiqued Copper Weathervanes.

\* Except white clocks which have black painted numerals & hands



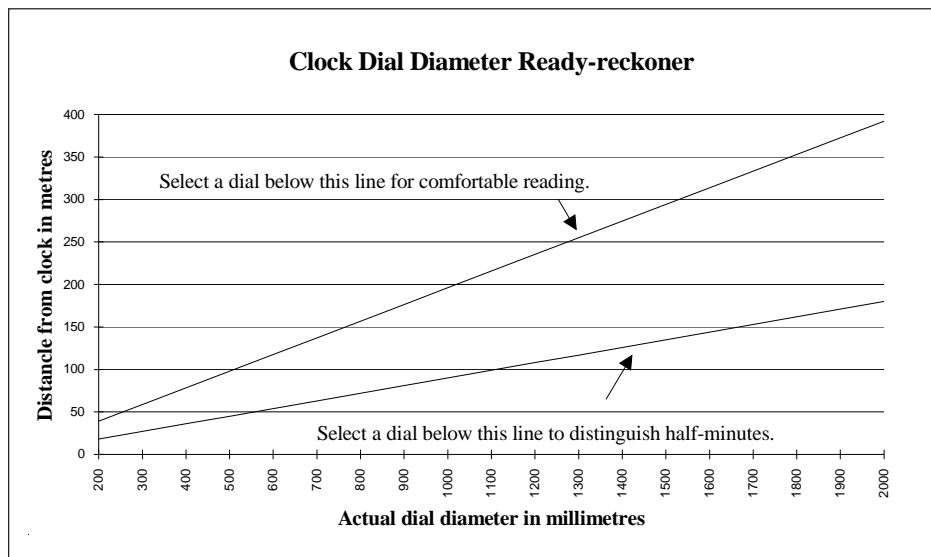
Meadows & Passmore Ltd.

1 Ellen St Portslade Brighton BN41 1EU  
Telephone 01273 421321 Fax 01273 421322

## Choosing the size

Measure the maximum distance from which you will want to tell the time and select a dial from below the dashed line on the graph. If you need to tell the time accurately, such as on a sports pavilion, use the lower solid line.

Before ordering, we recommend you make up a cardboard replica, using a felt marker to draw on the numerals and hands. Check that you can tell the time from the distance required. At the same time you can judge the appearance of the face relative to the building's dimensions.



Select a horizontal line according to the site. Draw a vertical line where it intersects with the dashed line. Read the minimum dial diameter off the bottom scale.

## Technical Details

Nominal size	Outside diameter	Actual face diameter	Numeral height	Min. hand length	Movement used
1'	330mm	270mm	40mm	135mm	Domestic
1'6"	480mm	395mm	65mm	197mm	Domestic
2'	595mm	510mm	85mm	254mm	Standard
2'6"	820mm	750mm	100mm	375mm	Standard
3'	945mm	815mm	130mm	407mm	Intermediate
4'	1210mm	1075mm	165mm	534mm	Heavy duty
5'	1500mm	1340mm	205mm	670mm	Heavy duty

## Selecting a colour

Our standard colour is black. This is the most popular, because it gives the best contrast to gilded numerals. It also matches the decor of most buildings, now and in the future. White with black numerals also gives a good contrast and colour match. Other colours are available including light blue, dark blue and green.

## Installation

These clocks can be fitted to any outside wall or panel, provided an access hole can be made. This is no more complicated than fitting a wall mounted extractor fan, and access is only required for maintenance and hand setting. A ring of mastic sealant is applied to the surface of the face where it touches the wall, and the whole unit is secured with 6 brass wood screws. A 230v switched supply is required, and if fitted in a convenient position it can be used to stop the clock for 1 or 11 hours to adjust for Summer & Winter time without having to get access to the hand setting mechanism.