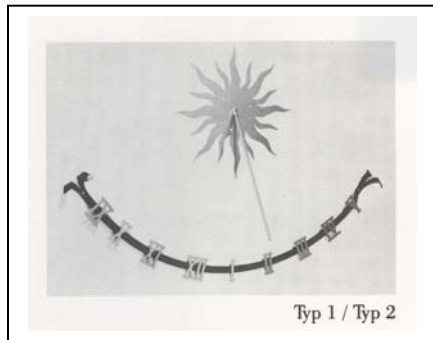


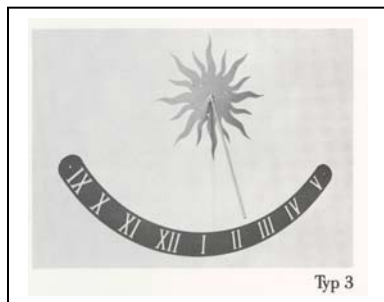
# Sundials

Certainly, one of the oldest method of timing is the measurement with the help of sundials. Even in the old Egypt people try to measure the time with the help of the sun.

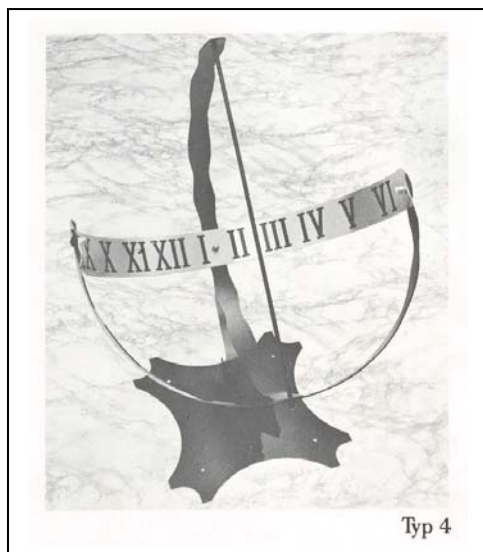
Many intelligent people made the sundials more exact. Only exactly mechanical working clocks replaced sundials. Nowadays under the sign of hectic and stress above all sundials have a relaxed and ruminant effect.



**Type 1 / Type 2**



**Type 3**



**Type 4**

We have created real pieces of jewellery for a sunny garden corner:

## Sundial Type 1

So that a sundial indicate the right time it must be produced on the basis of the exact position of the building (degree of latitude) and direction of the wall. Not so at this clock! The flexible figures allow an exact adjustment on the time.

Material: steel

Colour: sun and numbers: gold  
bow: black

Measure: sun about 30 cm, bow about 75 cm

## Sundial Type 2

As Type 1, however with tight, not movable figures.

## Sundial Type 3

Clear, well legible bow of numbers.

## Sundial Type 4

Large-scale construction, for your favourite corner in garden. Many people will look at this sundial due to the decorative appearance.

Material: steel

Colour: bow of figures: gold  
frame: black

Measure: about 43 x 47 x 54 cm  
(length x breath x height)

Sundials are also ideal for explaining your children and grandchildren the course of the sun.