

## Sculptures



**Double Cs** are two C-shaped half cylinders in thin stainless steel. Each C is 1.8m high and 1.5m diameter. They are set on a 1.6m square stainless steel base.



**Mirror Obelisk** is 2m high, and mounted on a 500mm square base. It is designed to be set in or alongside flowerbeds or borders which benefit from the reflective effects.



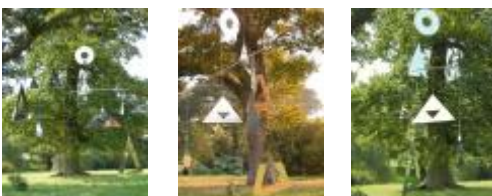
**Steel Eye** is formed from two 2.5m diameter contact lenses in stainless steel and set on a base, with an open eye hole for a variety of reflective and acoustic effects.



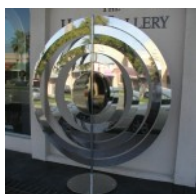
**Teepee** (see Fountain Page for use as a fountain) is 2 meters high, made from intersecting stainless steel triangles and mounted on a 1.5m square base.



**Poles** are ten 3m long stainless steel cylinders (4cm diameter) suspended on a steel wire. They are designed to rotate endlessly and effortlessly in the wind (they rotate slowly even when there is no wind). In our garden, they are suspended between two strong trees. This piece is often the most popular with visitors.



**Mobile** is a three-bar arrangement of triangular stainless steel shapes which create a kaleidoscopes they move. In our garden, it is hung from a tree branch.



**Concentric Circles** are made from stainless steel, and can be rotated around the central pole although they do not move in the wind. This one stands at around 6ft, although they can be custom built if required.