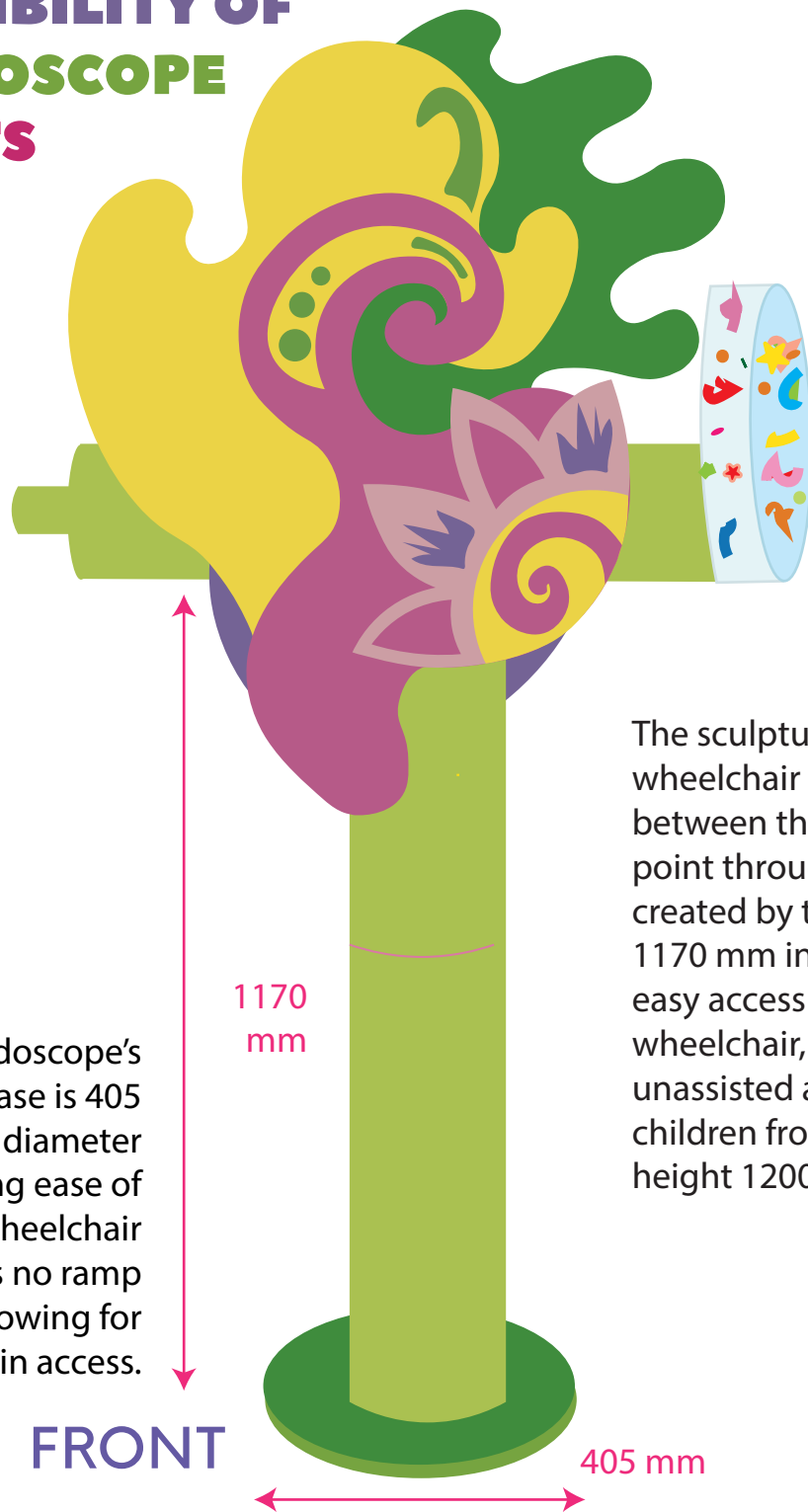


ACCESSIBILITY OF KALEIDOSCOPE REGENTS PLACE



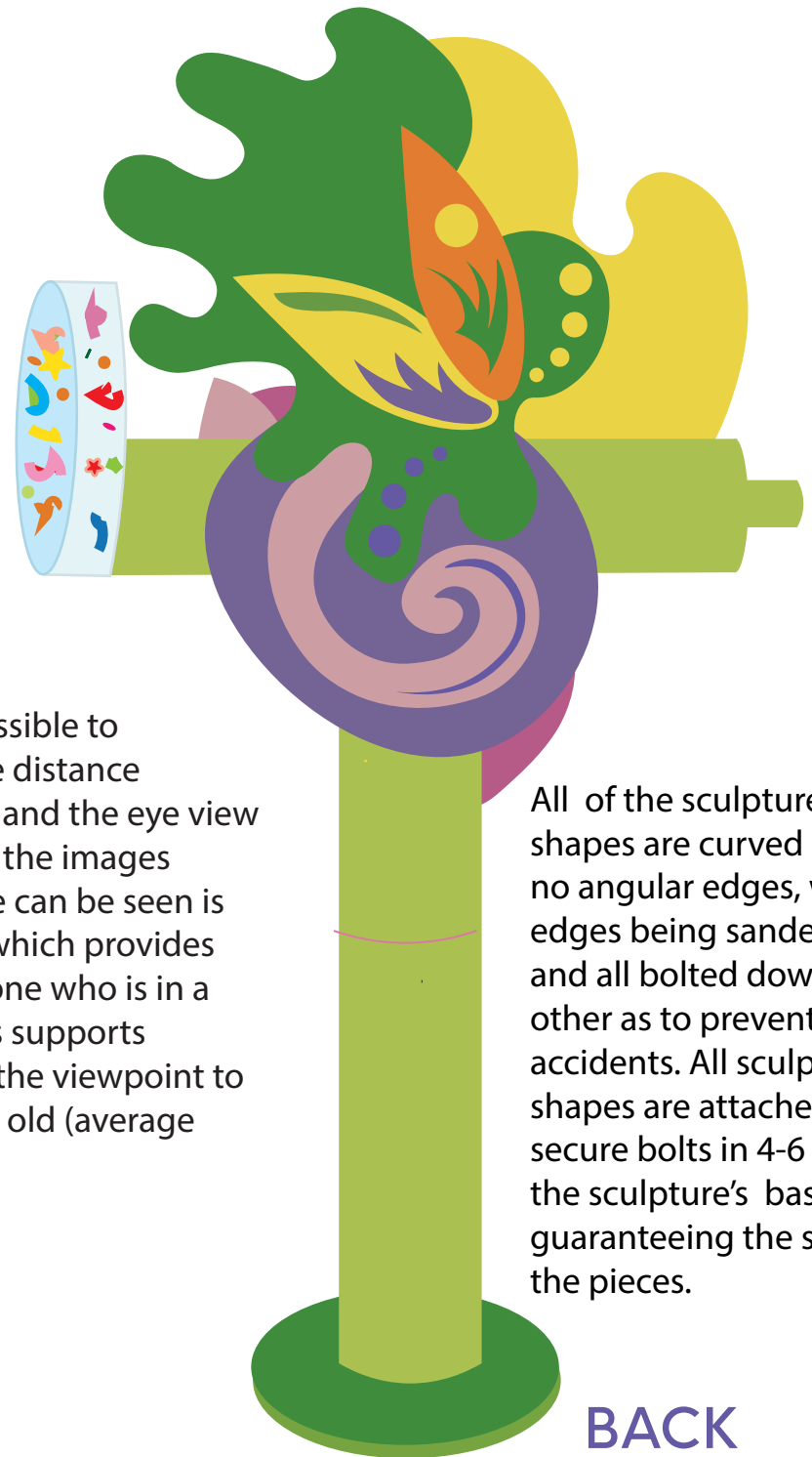
The kaleidoscope's round steel base is 405 mm in diameter allowing ease of access to wheelchair users. There is no ramp or stool, allowing for further ease in access.

1170 mm

FRONT

405 mm

The sculpture is accessible to wheelchair users. The distance between the ground and the eye view point through which the images created by the device can be seen is 1170 mm in height, which provides easy access to someone who is in a wheelchair, as well as supports unassisted access to the viewpoint to children from 6 years old (average height 1200 mm).



All of the sculpture's side shapes are curved and have no angular edges, with the edges being sanded down and all bolted down to each other as to prevent any accidents. All sculpture shapes are attached by secure bolts in 4-6 points to the sculpture's base guaranteeing the security of the pieces.

BACK



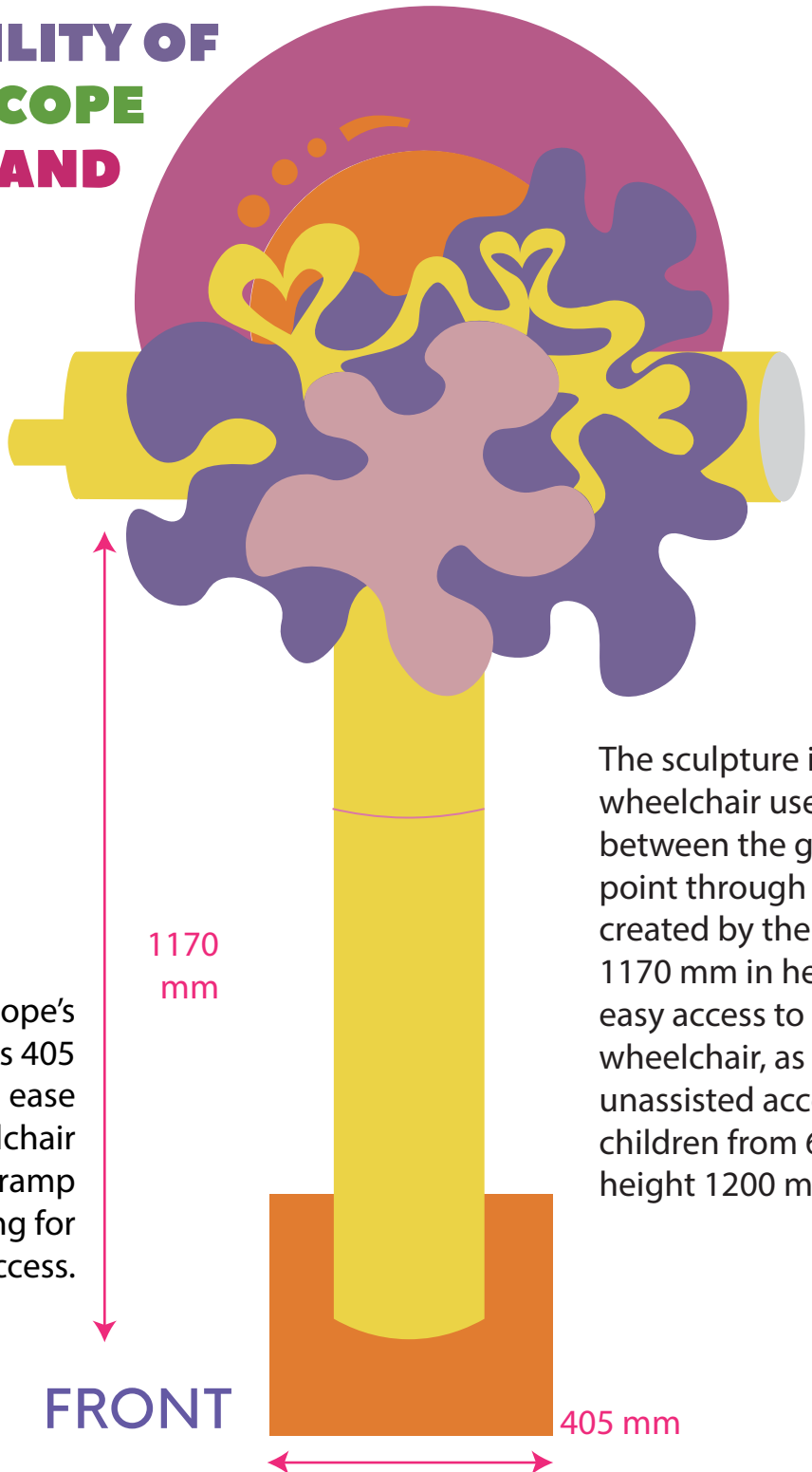
Kaleidoscope has a handle located at the top of the eyeview point which controls the spinning of the kaleidoscope drum. The drum measures 480 mm in diameter and 80 mm in depth. The drum spins around its axis which doesn't change, providing controlled and predictable movement



The kaleidoscope is static and hence only one accessible route is required. The artwork is located right by a large walkable pathway that is 4600 mm in width. Currently, a path from this main walking pathway is being landscaped by British Land that will make access to the sculpture easy for wheel chair users.



ACCESSIBILITY OF TELEIDOSCOPE CUMBERLAND MARKET

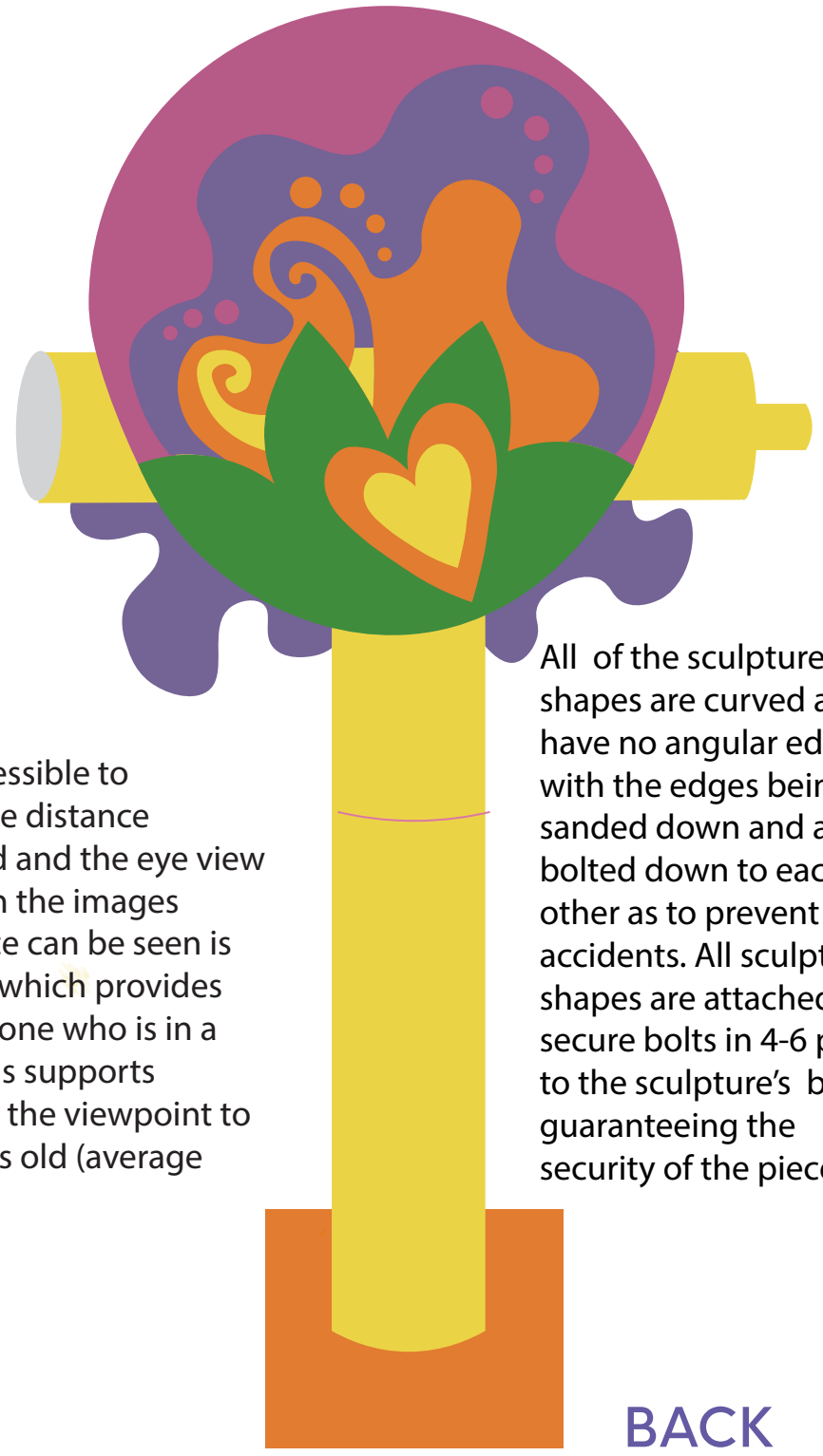


The teleidoscope's square steel base is 405 x 405 mm, allowing ease of access to wheelchair users. There is no ramp or stool, allowing for further ease in access.

1170 mm

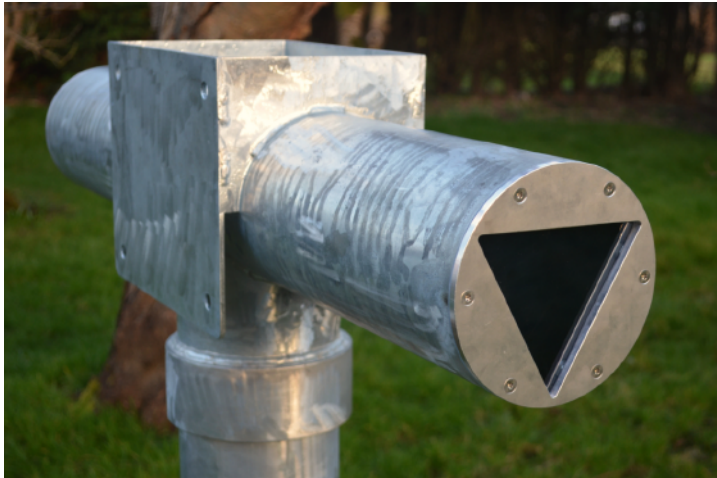
405 mm

The sculpture is accessible to wheelchair users. The distance between the ground and the eye view point through which the images created by the device can be seen is 1170 mm in height, which provides easy access to someone who is in a wheelchair, as well as supports unassisted access to the viewpoint to children from 6 years old (average height 1200 mm).



All of the sculpture's side shapes are curved and have no angular edges, with the edges being sanded down and all bolted down to each other as to prevent any accidents. All sculpture shapes are attached by secure bolts in 4-6 points to the sculpture's base guaranteeing the security of the pieces.

The teleidoscope is located on the grassy patch which can be easily accessible by wheelchair users. The artwork is surrounded by paved pathways that support easy access.



The device rotates slowly on horizontal axis when pushed due to an internal rotary damper mechanism which prevents the teleidoscope from being manoeuvred dangerously and prevents it from reacting to light nudges from the users or windy weather. To move the view tube in horizontal direction so that the point of view can be changed, medium pressure directed in one direction will need to be applied by the viewer – some arm strength will be required but the amount of strength needed should be easily accessible to most wheelchair users and children

