

## OMC Product Guide – Camera Calibration Artefact

*The OMC camera calibration artefact is built of aluminium and consists of two metal plates. The upper plate provides the 3-D that is essential to obtain the highest accuracy calibration and is supported on four posts. Both planes are populated with OMC's coded target features that provide a means of identifying each target that will be used in the calibration.*

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Each calibration artefact is built to the users requirements. The size and number of targets, the size of the base and the height of the upper section all require adjustment to suit each calibration scenario.

The artefact can be supplied with 3-D co-ordinates for each target measured to high accuracy at a given temperature.

An example artefact of 300 x 300 x 100 mm in size is shown in the following image.

