

Eigen::Array::Array

Eigen::Matrix::Matrix

Eigen::PlainObjectBase
::_init2

```
graph LR; A[Eigen::Array::Array] --> B[Eigen::PlainObjectBase::_init2]; C[Eigen::Matrix::Matrix] --> B;
```

The diagram illustrates a relationship between three Eigen library components. On the left, two white rectangular boxes are stacked vertically. The top box contains the text 'Eigen::Array::Array' and the bottom box contains 'Eigen::Matrix::Matrix'. On the right, a gray rectangular box contains the text 'Eigen::PlainObjectBase' on the top line and '::_init2' on the bottom line. Two blue arrows originate from the right side of the white boxes and point towards the left side of the gray box, indicating that both 'Eigen::Array::Array' and 'Eigen::Matrix::Matrix' inherit from or utilize the '::_init2' method of 'Eigen::PlainObjectBase'.