

QCustomPlot::minimumSizeHint

QCustomPlot::sizeHint

QCPLayoutGrid::minimumSizeHint

```
graph LR; A[QCustomPlot::minimumSizeHint] --> C[QCPLayoutGrid::minimumSizeHint]; B[QCustomPlot::sizeHint] --> C;
```

The diagram illustrates the inheritance of two methods from the QCustomPlot class to the QCPLayoutGrid class. On the left, two boxes represent the methods in QCustomPlot: 'minimumSizeHint' and 'sizeHint'. On the right, a box represents the 'minimumSizeHint' method in QCPLayoutGrid. Two blue arrows point from the 'minimumSizeHint' and 'sizeHint' boxes on the left to the 'minimumSizeHint' box on the right, indicating that QCPLayoutGrid inherits these methods from QCustomPlot.