

QCPPolarAxisAngular
::setTickLabelPadding

```
graph LR; A[QCPPolarAxisAngular::setTickLabelPadding] --> B[QCPLabelPainterPrivate::setPadding]; B --> C[QCPLabelPainterPrivate::padding];
```

The diagram illustrates the call sequence for the `QCPPolarAxisAngular::setTickLabelPadding` method. It starts with a grey box representing the initial call, followed by a blue arrow pointing to a white box representing the call to `QCPLabelPainterPrivate::setPadding`. A second blue arrow then points from this box to another white box representing the access of the `padding` member variable.

QCPLabelPainterPrivate
::setPadding

QCPLabelPainterPrivate
::padding