

src/Rcpp.h

```
graph BT; A[src/RcppCommon.cpp] --> C[src/Rcpp.h]; B[src/RcppExample.cpp] --> C;
```

A diagram illustrating the relationship between three source files. At the top is a gray rectangular box labeled 'src/Rcpp.h'. Below it are two white rectangular boxes: 'src/RcppCommon.cpp' on the left and 'src/RcppExample.cpp' on the right. A blue arrow points from the top of 'src/RcppCommon.cpp' to the bottom-left corner of 'src/Rcpp.h'. Another blue arrow points from the top of 'src/RcppExample.cpp' to the bottom-right corner of 'src/Rcpp.h'.

src/RcppCommon.cpp

src/RcppExample.cpp