

src/include/rpp/sources
/error.hpp

```
graph BT; A["src/include/rpp/rpp.hpp"] --> B["src/include/rpp/sources.hpp"]; B --> C["src/include/rpp/sources/error.hpp"]
```

The diagram illustrates a vertical stack of three header files. At the bottom is a white box containing 'src/include/rpp/rpp.hpp'. An upward-pointing blue arrow connects it to a white box in the middle containing 'src/include/rpp/sources.hpp'. Another upward-pointing blue arrow connects the middle box to a gray box at the top containing 'src/include/rpp/sources/error.hpp'. The gray box is split into two lines: 'src/include/rpp/sources' on the top line and '/error.hpp' on the bottom line.

src/include/rpp/sources.hpp

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