

Catch::Clara::Opt::Opt

```
graph LR; A[Catch::Clara::Opt::Opt] --> B["Catch::Clara::Detail  
::ParserRefImpl< Opt  
>::ParserRefImpl"]
```

A diagram showing a mapping from a type alias to its definition. On the left, a grey rectangular box contains the text 'Catch::Clara::Opt::Opt'. A blue arrow points from this box to a white rectangular box on the right. The white box contains the text 'Catch::Clara::Detail', followed by '::ParserRefImpl< Opt' on the next line, and '>::ParserRefImpl' on the third line.

Catch::Clara::Detail
::ParserRefImpl< Opt
>::ParserRefImpl