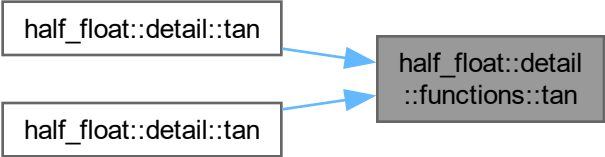


half_float::detail::tan

half_float::detail::tan

half_float::detail
::functions::tan



```
graph LR; A[half_float::detail::tan] --> C[half_float::detail::functions::tan]; B[half_float::detail::tan] --> C;
```

The diagram illustrates a mapping or resolution process. On the left, there are two white rectangular boxes, each containing the text 'half_float::detail::tan'. Blue arrows point from each of these boxes to a single gray rectangular box on the right. The gray box contains the text 'half_float::detail' on the top line and '::functions::tan' on the bottom line. This suggests that the two source identifiers are being resolved or mapped to a single, more specific target identifier.