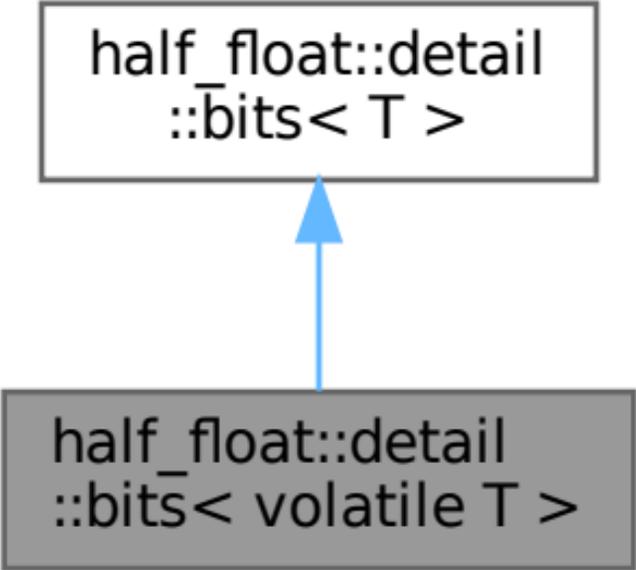


```
half_float::detail  
::bits< T >
```



A diagram illustrating the relationship between two C++ template functions. A light gray box at the top contains the text 'half_float::detail ::bits< T >'. A blue arrow points upwards from a darker gray box at the bottom. The darker gray box contains the text 'half_float::detail ::bits< volatile T >'. This indicates that the 'bits' function for a general type T inherits from the 'bits' function for a volatile type T.

```
half_float::detail  
::bits< volatile T >
```