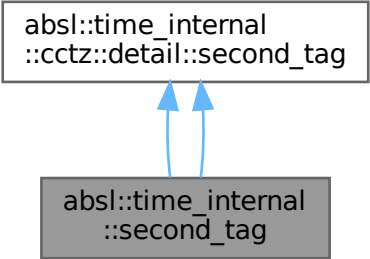


absl::time_interval
::cctz::detail::second_tag



```
graph BT; A["absl::time_interval::second_tag"] --> B["absl::time_interval::cctz::detail::second_tag"]
```

The diagram illustrates a relationship between two C++ namespace paths. At the bottom, a grey box contains the text 'absl::time_interval' followed by '::second_tag' on the next line. Two blue arrows point upwards from this box to a white box at the top. The white box contains the text 'absl::time_interval' followed by '::cctz::detail::second_tag' on the next line. This suggests that the 'second_tag' in the 'cctz::detail' namespace is derived from or inherits from the 'second_tag' in the 'absl' namespace.

absl::time_interval
::second_tag