

`std::false_type`

`std::true_type`

`cascade::is_same_template< T, T >`

```
graph BT; A[cascade::is_same_template< T, T >] --> B[std::false_type]; A --> C[std::true_type];
```

The diagram illustrates the inheritance of the `std::false_type` and `std::true_type` traits from the `cascade::is_same_template< T, T >` trait. A central box at the bottom, labeled `cascade::is_same_template< T, T >`, has two arrows pointing upwards to the boxes above it. The left arrow points to the `std::false_type` box, and the right arrow points to the `std::true_type` box.