

v8::base::TemplateHashMap
::find

```
graph LR; A["v8::base::TemplateHashMap::find"] --> B["v8::base::TemplateHashMap<void*, void*, HashEqualityThenKeyMatcher<void*, MatchFun>, AllocationPolicy>::Lookup"]; A --> C["v8::base::TemplateHashMap<void*, void*, HashEqualityThenKeyMatcher<void*, MatchFun>, AllocationPolicy>::LookupOrInsert"];
```

v8::base::TemplateHashMap
Impl< void *, void *, HashEquality
ThenKeyMatcher< void *, MatchFun
>, AllocationPolicy >::Lookup

v8::base::TemplateHashMap
Impl< void *, void *, HashEquality
ThenKeyMatcher< void *, MatchFun
>, AllocationPolicy >::LookupOrInsert