```
absl::flat_hash_map
< K, V, typename absl
::flat_hash_map< K, V
>::hasher, typename absl
::flat_hash_map< K, V, typename
 absl::flat_hash_map< K, V >
::hasher >::key_equal, ZoneAllocator
    < std::pair< const K, V > > >
```

```
absl::flat_hash_map
< v8::internal::compiler
::turboshaft::OpIndex,
 T, typename absl::flat
_hash_map< v8::internal::
compiler::turboshaft::OpIndex,
 T >::hasher, typename absl::
flat_hash_map< v8::internal::compiler
::turboshaft::OpIndex, T, typename
 absl::flat_hash_map< v8::internal::
compiler::turboshaft::OpIndex, T >::hasher
 >::key_equal, ZoneAllocator< std::pair<
 const v8::internal::compiler::turboshaft
          ::OpIndex, T > > >
```

```
v8::internal::ZoneAbslFlat
HashMap< K, V, Hash, KeyEqual >

+ ZoneAbslFlatHashMap()
```

< v8::internal::compiler
::turboshaft::OpIndex, T >

```
v8::internal::ZoneAbslFlat
HashMap< v8::internal::
compiler::turboshaft::OpIndex, T >

+ ZoneAbslFlatHashMap()
```

-data_

```
v8::internal::compiler
::turboshaft::SparseOpIndexSide
Table< T >


+ SparseOpIndexSideTable()
+ operator[]()
+ operator[]()
+ contains()
+ remove()
+ begin()
+ end()
```