```
-entry_configuration
              instruction start
                    -length
              safepoint table
                    address
                 -stack slots
v8::internal::SafepointTable
+ SafepointTable()
+ SafepointTable()
+ SafepointTable()
+ operator=()
+ stack slots()
+ lenath()
+ byte size()
+ find return pc()
+ GetEntry()
+ FindEntry()
+ TryFindEntry()
+ Print()
+ FindEntry()
- SafepointTable()
SafepointTable()
entry size()
tagged slots bytes()
has deopt data()
pc size()
deopt index size()
- register indexes size()
read bytes()
```

const