

v8::internal::compiler
::TryMatchScaledIndex32

v8::internal::compiler
::TryMatchScaledIndex64

v8::internal::compiler
::TryMatchScaledIndex

```
graph LR; A[v8::internal::compiler::TryMatchScaledIndex32] --> C[v8::internal::compiler::TryMatchScaledIndex]; B[v8::internal::compiler::TryMatchScaledIndex64] --> C;
```

The diagram illustrates a relationship between three V8 compiler methods. On the left, two white boxes represent specialized methods: `v8::internal::compiler::TryMatchScaledIndex32` (top) and `v8::internal::compiler::TryMatchScaledIndex64` (bottom). On the right, a gray box represents the base method: `v8::internal::compiler::TryMatchScaledIndex`. Two blue arrows point from the specialized methods to the base method, indicating that they inherit from or specialize the base method.