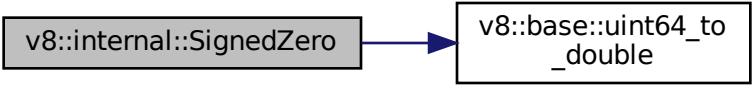


v8::internal::SignedZero



```
graph LR; A[v8::internal::SignedZero] --> B[v8::base::uint64_to_double];
```

A diagram showing a call to the function `v8::base::uint64_to_double`. A gray box on the left contains the text `v8::internal::SignedZero`. A blue arrow points from this box to a white box on the right. The white box contains the text `v8::base::uint64_to_double` on two lines.

v8::base::uint64\_to  
\_double