

half_float::detail
::hypot

```
graph LR; A["half_float::detail  
::hypot"] --> B["half_float::detail  
::functions::hypot"]; B --> C["half_float::detail  
::builtin_isinf"]
```

The diagram illustrates the resolution of the symbol `half_float::detail::hypot`. It starts with a grey box containing the symbol. A blue arrow points to a white box containing `half_float::detail::functions::hypot`, which is the actual definition. A second blue arrow points from this box to another white box containing `half_float::detail::builtin_isinf`, indicating the underlying implementation.

half_float::detail
::functions::hypot

half_float::detail
::builtin_isinf