

OriginalStuff/abseil
-cpp/absl/log/internal
/config.h

```
graph TD; A["OriginalStuff/abseil  
-cpp/absl/log/internal  
/config.h"] --> B["absl/base/config.h"]; A --> C["sys/types.h"];
```

The diagram illustrates a file inheritance or mapping. At the top, a dark gray box contains the path 'OriginalStuff/abseil-cpp/absl/log/internal/config.h'. Two blue arrows point downwards from this box to two separate light gray boxes below. The left box contains 'absl/base/config.h' and the right box contains 'sys/types.h'.

absl/base/config.h

sys/types.h