

smacc2\_client\_library  
/nav2z\_client/nav2z\_client  
/include/nav2z\_client/client  
\_behaviors/cb\_rotate\_look\_at.hpp

```
graph BT; A["smacc2_client_library  
/nav2z_client/nav2z_client  
/src/nav2z_client/client  
_behaviors/cb_rotate_look_at.cpp"] --> B["smacc2_client_library  
/nav2z_client/nav2z_client  
/include/nav2z_client/client  
_behaviors/cb_rotate_look_at.hpp"]; C["smacc2_client_library  
/nav2z_client/nav2z_client  
/include/nav2z_client/client  
_behaviors.hpp"] --> B;
```

This diagram illustrates a file dependency structure. At the top is a header file (cb\_rotate\_look\_at.hpp) located within the smacc2\_client\_library. Below it are two source files. The source file on the left (cb\_rotate\_look\_at.cpp) is located in the src directory and includes the header file. The source file on the right (behaviors.hpp) is located in the include directory and also includes the header file. Both source files are part of the same library (smacc2\_client\_library) and share the same parent directory (nav2z\_client).

smacc2\_client\_library  
/nav2z\_client/nav2z\_client  
/include/nav2z\_client/client  
\_behaviors.hpp

smacc2\_client\_library  
/nav2z\_client/nav2z\_client  
/src/nav2z\_client/client  
\_behaviors/cb\_rotate\_look\_at.cpp