

smacc2_sm_reference
_library/sm_multi_stage
_1/include/sm_multi_stage
_1/orthogonals/or_keyboard.hpp



```
graph BT; A["smacc2_sm_reference_library/sm_multi_stage_1/src/sm_multi_stage_1_node.cpp"] --> B["smacc2_sm_reference_library/sm_multi_stage_1/include/sm_multi_stage_1/sm_multi_stage_1.hpp"]; B --> C["smacc2_sm_reference_library/sm_multi_stage_1/include/sm_multi_stage_1/orthogonals/or_keyboard.hpp"];
```

The diagram illustrates a dependency chain in a C++ project. It consists of three rectangular boxes arranged vertically, connected by blue arrows pointing upwards. The bottom box (white background) contains the source file path: `smacc2_sm_reference_library/sm_multi_stage_1/src/sm_multi_stage_1_node.cpp`. An arrow points from this box to the middle box (white background), which contains the header file path: `smacc2_sm_reference_library/sm_multi_stage_1/include/sm_multi_stage_1/sm_multi_stage_1.hpp`. Another arrow points from the middle box to the top box (gray background), which contains the header file path: `smacc2_sm_reference_library/sm_multi_stage_1/include/sm_multi_stage_1/orthogonals/or_keyboard.hpp`.

smacc2_sm_reference
_library/sm_multi_stage
_1/include/sm_multi_stage
_1/sm_multi_stage_1.hpp

smacc2_sm_reference
_library/sm_multi_stage
_1/src/sm_multi_stage_1
_node.cpp