```
smacc sm reference
 library/sm dance bot
3/include/sm_dance_bot
3/clients/cl lidar/components
      /cp lidar data.h
 smacc sm reference
  library/sm dance bot
 _3/include/sm_dance_bot
 ___3/orthogonals/or_obstacle
       perception.h
  smacc sm reference
   library/sm dance bot
  3/include/sm dance bot
   3/sm dance bot 3.h
 smacc sm reference
  library/sm dance bot
 3/src/sm dance bot 3.cpp
```