```
smacc2::ISmaccComponent
# stateMachine
# owner
+ ISmaccComponent()
+ ~ISmaccComponent()
+ getName()
# onInitialize()
# postEvent()
# postEvent()
# onOrthogonalAllocation()
# requiresComponent()
# requiresComponent()
# requiresClient()
# createSiblingComponent()
# createSiblingNamedComponent()
# aetNode()
# getLogger()
# getStateMachine()
- initialize()
- setStateMachine()
```

sm\_dance\_bot\_warehouse ::cl\_lidar::CpForwardObstacle Detector

- + lastScanMessage\_ + SECURITY DISTANCE
- -----
- + onInitialize() + modulo\_Euclidean()
- + getForwardDistance()
- + MessageCallbackStoreDistance ToWall()