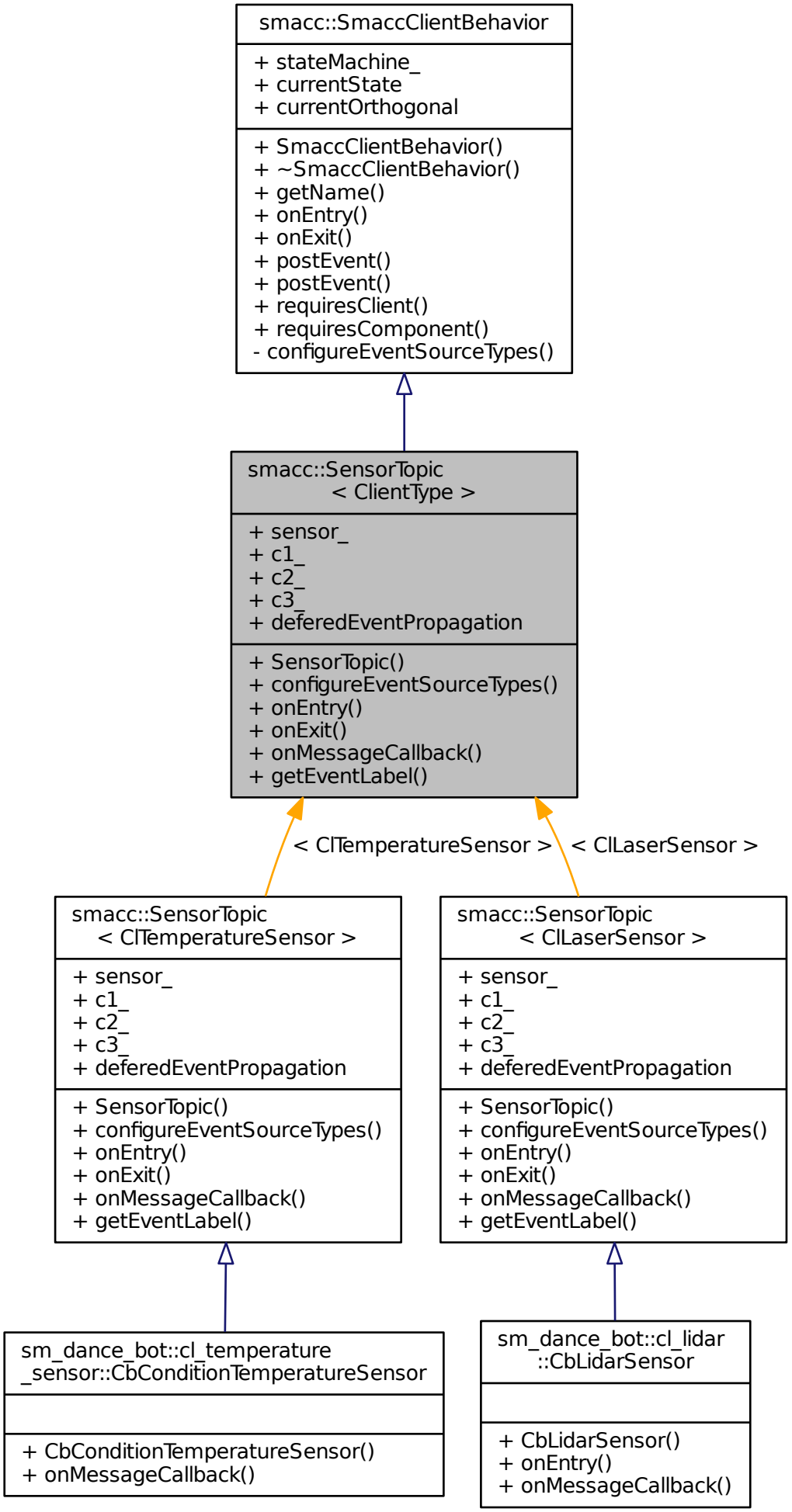
smacc::SmaccClientBehavior
+ stateMachine_
+ currentState
+ currentOrthogonal
+ SmaccClientBehavior()
+ ~SmaccClientBehavior()
+ getName()
+ onEntry()
+ onExit()
+ postEvent()
+ postEvent()
+ requiresClient()
+ requiresComponent()
- configureEventSourceTypes()
smacc::SensorTopic
< ClientType >
+ sensor_
+ c1_
+ c2_
+ c3_
+ deferedEventPropagation
+ SensorTopic()
+ configureEventSourceTypes()
+ onEntry()
+ onExit()
+ onMessageCallback()
+ getEventLabel()
< ClTemperatureSensor >
< ClLaserSensor >
smacc::SensorTopic
< ClTemperatureSensor >
+ sensor_
+ c1_
+ c2_
+ c3_
+ deferedEventPropagation
+ SensorTopic()
+ configureEventSourceTypes()
+ onEntry()
+ onExit()
+ onMessageCallback()
+ getEventLabel()
smacc::SensorTopic
< ClLaserSensor >
+ sensor_
+ c1_
+ c2_
+ c3_
+ deferedEventPropagation
+ SensorTopic()
+ configureEventSourceTypes()
+ onEntry()
+ onExit()
+ onMessageCallback()
+ getEventLabel()
sm_dance_bot::cl_temperature
_sensor::CbConditionTemperatureSensor
+ CbConditionTemperatureSensor()
+ onMessageCallback()
sm_dance_bot::cl_lidar
::CbLidarSensor
+ CbLidarSensor()
+ onEntry()
+ onMessageCallback()