```
fcl::detail::TraversalNodeBase < RSS < Shape::S > ::S >
               fcl::detail::DistanceTraversalNodeBase< RSS< Shape::S > ::S >
          fcl::detail::ShapeBVHDistanceTraversalNode < Shape, RSS < Shape::S > >
fcl::detail::ShapeMeshDistanceTraversalNode < Shape, RSS < Shape::S >, NarrowPhaseSolver >
      fcl::detail::ShapeMeshDistanceTraversalNodeRSS < Shape, NarrowPhaseSolver >
```