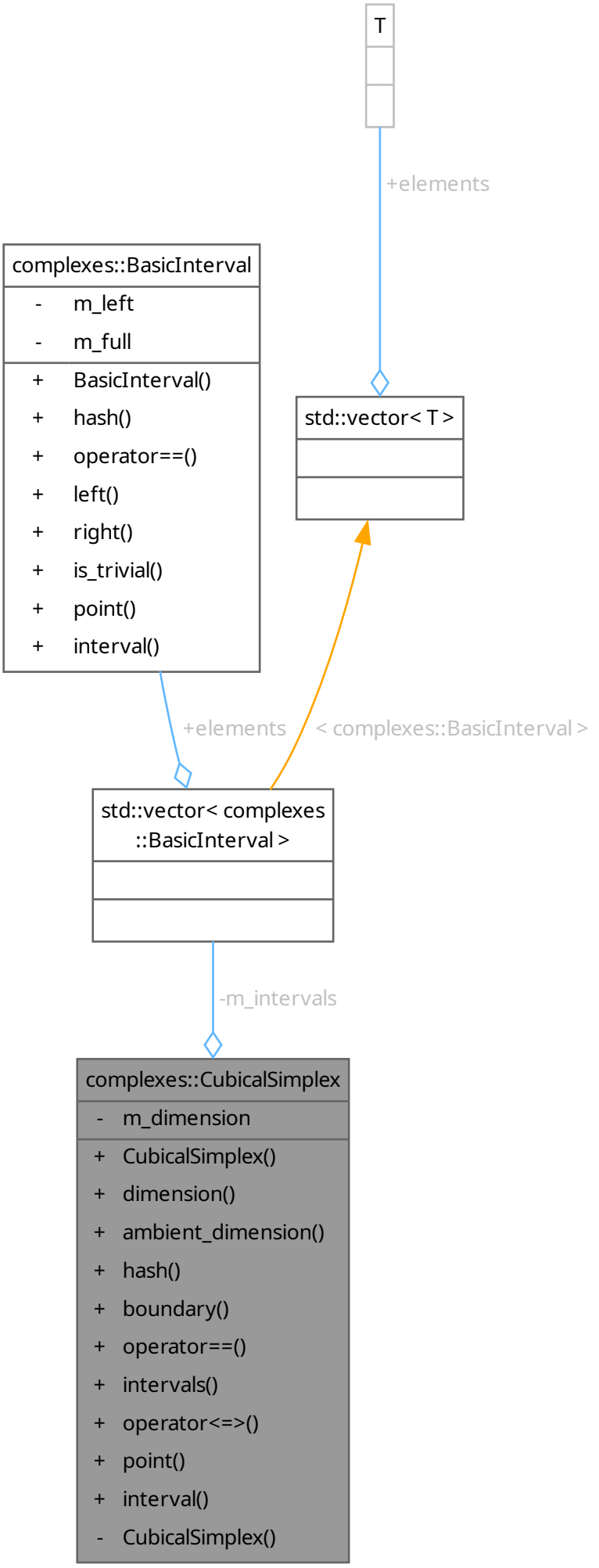
T
+elements
complexes::BasicInterval
- m_left
- m_full
+ BasicInterval()
+ hash()
+ operator==()
+ left()
+ right()
+ is_trivial()
+ point()
+ interval()
std::vector< T >
+elements
< complexes::BasicInterval >
std::vector< complexes ::BasicInterval >
-m_intervals
complexes::CubicalSimplex
- m_dimension
+ CubicalSimplex()
+ dimension()
+ ambient_dimension()
+ hash()
+ boundary()
+ operator==()
+ intervals()
+ operator<=>()
+ point()
+ interval()
- CubicalSimplex()