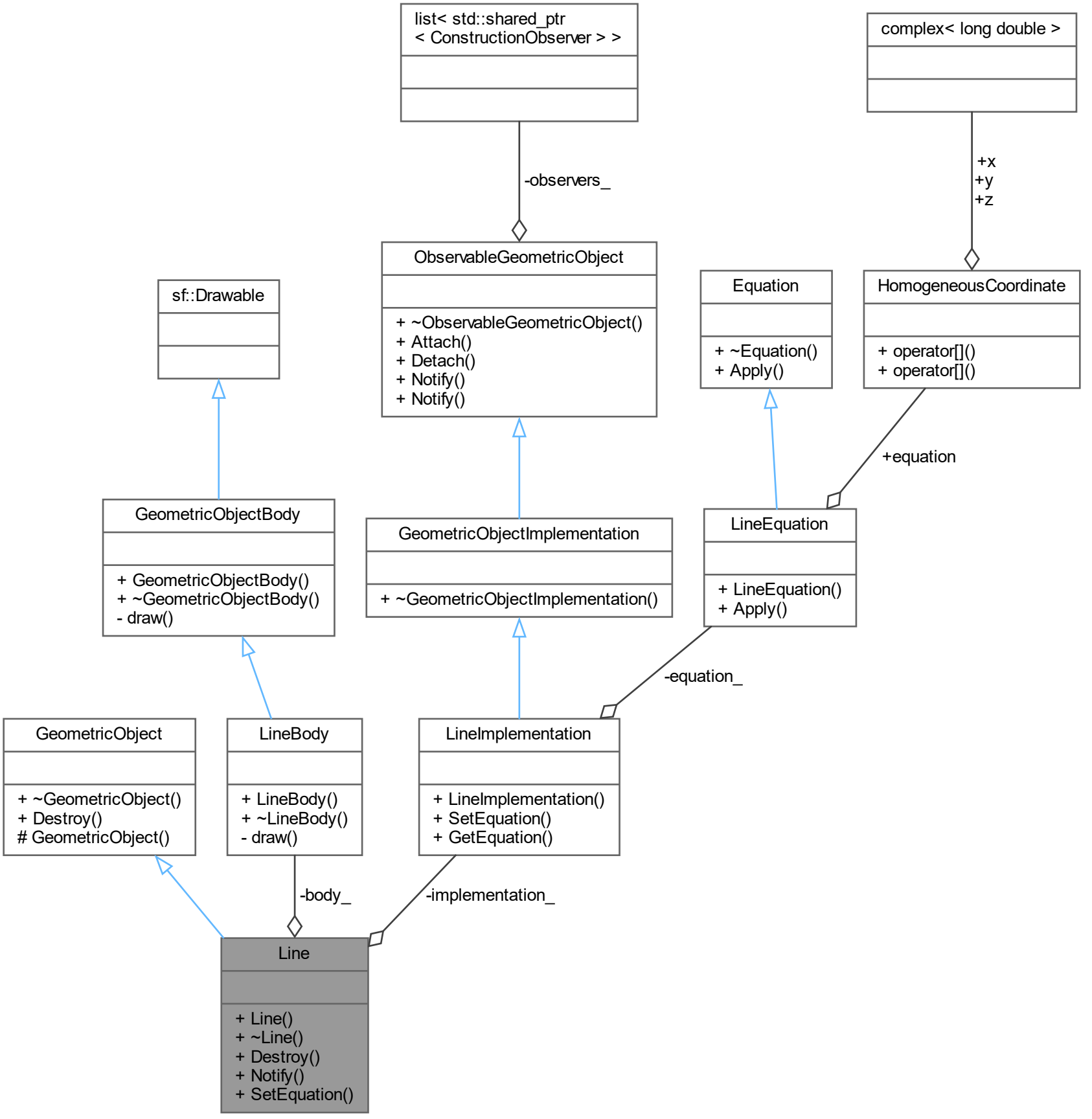
list< std::shared_ptr
< ConstructionObserver > >
complex< long double >
-observers_
+x
+y
+z
ObservableGeometricObject
+ ~ObservableGeometricObject()
+ Attach()
+ Detach()
+ Notify()
+ Notify()
sf::Drawable
Equation
+ ~Equation()
+ Apply()
HomogeneousCoordinate
+ operator[]()
+ operator[]()
+equation
GeometricObjectBody
+ GeometricObjectBody()
+ ~GeometricObjectBody()
- draw()
GeometricObjectImplementation
+ ~GeometricObjectImplementation()
LineEquation
+ LineEquation()
+ Apply()
-equation_
GeometricObject
+ ~GeometricObject()
+ Destroy()
# GeometricObject()
LineBody
+ LineBody()
+ ~LineBody()
- draw()
LineImplementation
+ LineImplementation()
+ SetEquation()
+ GetEquation()
-body_
-implementation_
Line
+ Line()
+ ~Line()
+ Destroy()
+ Notify()
+ SetEquation()