```
class Foo as X {
  - attr [1]
                                       #[bend(45deg)]
  attr2: X
                                       X ..|> Bar
  + op()
                                       \#[via((1, 0.4), (2, 0.4))]
                                       Bar (# bars:
                                       "List<Bar>" [0..*]) <--x-o Baz
\#[pos(2, 1)]
abstract class Baz {
  + op(x: X, y: Y): Z
                              «interface»
                                 Bar
                               0..* \(\bar\) # bars: List<Bar>
                  Foo
                                                   Baz
                - attr [1]
                 attr2: X
                                             +op(x: X, y: Y): Z
               +op()
```

interface Bar

#[pos(0, 1)]