```
detail::buffer< T >
    + buffer()
    + operator=()
    + ~buffer()
    + begin()
    + end()
    + begin()
    + end()
    + size()
    + capacity()
    + data()
       and 8 more...
    # buffer()
    # buffer()
    # set()
    # grow()
  basic memory buffer
  < T. SIZE. Allocator >
+ basic memory buffer()
+ ~basic memory buffer()
+ basic memory buffer()
+ operator=()
+ get allocator()
# grow()
```