```
wir:: default ring
  buffer storage< T,
 Alloc, Mybase, IsReallocatable
             >::Data
            m data
     +
            m head
            m tail
            m size
            m buf end
                 #m storage
wir:: default ring
 buffer storage< T,
Alloc, Mybase, IsReallocatable >
        default ring buffer
 +
      _storage()
       default ring buffer
      storage()
       default ring buffer
 +
      storage()
    operator=()
     operator=()
 +
      ~ default ring buffer
 +
      storage()
      deallocate nonnull()
 +
     deallocate()
 +
     take storage()
 +
      swap storage()
      [ ] 11 [ ] [ ] [ ] [ ] ...
      uninitialized construct()
 +
```