

robin\_hood::detail  
::BulkPoolAllocator  
< T, MinSize, MaxSize  
>::swap

robin\_hood::pair::swap

robin\_hood::detail  
::Table::swap

robin\_hood::swap

```
graph LR; A["robin_hood::detail<br>::BulkPoolAllocator<br>< T, MinSize, MaxSize>::swap"] --> D["robin_hood::swap"]; B["robin_hood::pair::swap"] --> D; C["robin_hood::detail<br>::Table::swap"] --> D;
```