

```
KBLIB_NS::detail_memory  
::as_base_class< T, bool,  
    bool >
```

```
KBLIB_NS::detail_memory  
::as_base_class< D >
```

```
KBLIB_NS::detail_memory  
::on_destroy< T, D >
```

The diagram illustrates inheritance relationships between three C++ namespace functions. A central grey box on the right contains the function `KBLIB_NS::detail_memory::on_destroy< T, D >`. Two blue arrows point from this central box to two white boxes on the left. The top white box contains `KBLIB_NS::detail_memory::as_base_class< T, bool, bool >`, and the bottom white box contains `KBLIB_NS::detail_memory::as_base_class< D >`. This indicates that the `on_destroy` function inherits from both `as_base_class` functions.