

BOOST\_FIXTURE\_TEST\_CASE

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sysio::trace\_api::test  
\_common::make\_block\_state

```
graph LR; A[BOOST_FIXTURE_TEST_CASE] --> D[sysio::trace_api::test  
_common::make_block_state]; B[BOOST_FIXTURE_TEST_CASE] --> D; C[BOOST_FIXTURE_TEST_CASE] --> D;
```

The diagram illustrates a mapping from three test case identifiers to a single target. On the left, three white rectangular boxes, each containing the text 'BOOST\_FIXTURE\_TEST\_CASE', are arranged vertically. Three blue arrows originate from the right side of these boxes and point towards a single gray rectangular box on the right. This gray box contains the text 'sysio::trace\_api::test' on the first line and '\_common::make\_block\_state' on the second line.