

include/stringcompare
/distance/comparator.h

```
graph TD; A["include/stringcompare<br>/distance/comparator.h"] --> B["string"]; A --> C["vector"]; A --> D["stdexcept"];
```

The diagram illustrates the relationship between a C++ header file and standard library components. At the top, a gray box contains the header file path: `include/stringcompare` and `/distance/comparator.h`. Three blue arrows point downwards from this box to three separate white boxes below it. The left box is labeled `string`, the middle box is labeled `vector`, and the right box is labeled `stdexcept`.

string

vector

stdexcept