

/home/herik/CPPWebFramework  
/CPPWebFramework/cwf/cstlcompiler.h

```
graph BT; A["/home/herik/CPPWebFramework  
/CPPWebFramework/cwf/cstlcompiler.h"] --> B["/home/herik/CPPWebFramework  
/CPPWebFramework/cwf/cstlcompiler.cpp"]; A --> C["/home/herik/CPPWebFramework  
/CPPWebFramework/cwf/requestdispatcher.cpp"];
```

The diagram illustrates a header file inclusion relationship. At the top is a grey rectangular box containing the path to the header file: /home/herik/CPPWebFramework/CPPWebFramework/cwf/cstlcompiler.h. Below this box are two white rectangular boxes. The left box contains the path to the first source file: /home/herik/CPPWebFramework/CPPWebFramework/cwf/cstlcompiler.cpp. The right box contains the path to the second source file: /home/herik/CPPWebFramework/CPPWebFramework/cwf/requestdispatcher.cpp. Two blue arrows originate from the bottom of these two source file boxes and point upwards to the bottom of the header file box, indicating that both source files include the header file.

/home/herik/CPPWebFramework  
/CPPWebFramework/cwf/cstlcompiler.cpp

/home/herik/CPPWebFramework  
/CPPWebFramework/cwf/requestdispatcher.cpp