

helpStack.cpp

tabs.cpp

helpStack.h



```
graph TD; A[helpStack.cpp] --> C[helpStack.h]; B[tabs.cpp] --> C;
```

The diagram illustrates a dependency relationship between three C++ files. At the top, there are two boxes: 'helpStack.cpp' on the left and 'tabs.cpp' on the right. Both boxes have a black border and a white background. Below these, centered, is a black box containing the text 'helpStack.h' in white. Two dark blue arrows originate from the bottom center of the 'helpStack.cpp' box and the bottom center of the 'tabs.cpp' box, both pointing towards the 'helpStack.h' box. This indicates that both 'helpStack.cpp' and 'tabs.cpp' include or depend on 'helpStack.h'.