

C:/Users/GDD/Desktop  
/program/c/library/source  
/data/list/list\_base.h

```
graph BT; A["C:/Users/GDD/Desktop<br>/program/c/library/source<br>/data/list/list.c"] --> C["C:/Users/GDD/Desktop<br>/program/c/library/source<br>/data/list/list_base.h"]; B["C:/Users/GDD/Desktop<br>/program/c/library/source<br>/data/list/list_basic.c"] --> C;
```

The diagram illustrates a dependency structure where two source files, `list.c` and `list_basic.c`, both include the header file `list_base.h`. The header file is located at the top in a grey box, while the source files are at the bottom in white boxes. Blue arrows point from each source file to the header file.

C:/Users/GDD/Desktop  
/program/c/library/source  
/data/list/list.c

C:/Users/GDD/Desktop  
/program/c/library/source  
/data/list/list\_basic.c