

H/2Dfold.h



```
graph TD; A[H/2Dfold.h] --> A; A --> B[limits.h];
```

The diagram illustrates the header file dependencies for H/2Dfold.h. It is represented as a gray rectangular box with a black border. A blue curved arrow originates from the right side of the box and points back to its right side, indicating a self-inclusion. A straight blue arrow points downwards from the bottom center of the box to the limits.h box.

limits.h



The diagram shows the limits.h header file as a white rectangular box with a gray border. It is positioned below the H/2Dfold.h box, connected by a straight blue arrow pointing downwards.