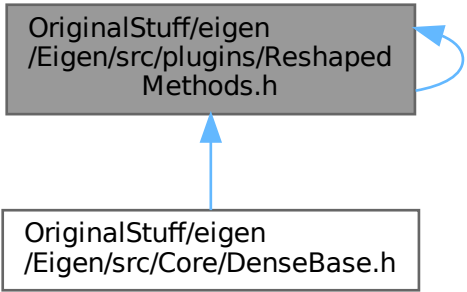


OriginalStuff/eigen
/Eigen/src/plugins/Reshaped
Methods.h



```
graph BT; A[OriginalStuff/eigen  
/Eigen/src/Core/DenseBase.h] --> B[OriginalStuff/eigen  
/Eigen/src/plugins/Reshaped  
Methods.h]; B --> B;
```

The diagram consists of two rectangular boxes. The top box is shaded gray and contains the text 'OriginalStuff/eigen /Eigen/src/plugins/Reshaped Methods.h'. The bottom box is white with a black border and contains the text 'OriginalStuff/eigen /Eigen/src/Core/DenseBase.h'. A blue arrow points from the bottom box to the bottom center of the top box. A second blue arrow starts from the right side of the top box and curves back to point at its right side, forming a self-loop.

OriginalStuff/eigen
/Eigen/src/Core/DenseBase.h