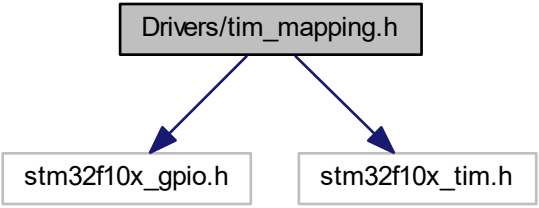


Drivers/tim\_mapping.h



```
graph TD; A[Drivers/tim_mapping.h] --> B[stm32f10x_gpio.h]; A --> C[stm32f10x_tim.h];
```

The diagram illustrates a header file mapping. A central box labeled 'Drivers/tim\_mapping.h' has two arrows pointing downwards to two separate boxes. The left box is labeled 'stm32f10x\_gpio.h' and the right box is labeled 'stm32f10x\_tim.h'. This indicates that the 'tim\_mapping.h' file is used to map timer-related functions to the appropriate GPIO or TIM peripheral headers.

stm32f10x\_gpio.h

stm32f10x\_tim.h