

tesseract\_time\_parameterization  
/include/tesseract\_time\_parameterization  
/trajectory\_container.h



```
graph TD; A["tesseract_time_parameterization  
/include/tesseract_time_parameterization  
/trajectory_container.h"] --> B["tesseract_common/macros.h"]; A --> C["Eigen/Eigen"]; A --> D["memory"];
```

The diagram illustrates the dependencies of the header file `tesseract_time_parameterization/include/tesseract_time_parameterization/trajectory_container.h`. It is represented as a central gray box with three blue arrows pointing downwards to three separate white boxes. The left arrow points to `tesseract_common/macros.h`, the middle arrow points to `Eigen/Eigen`, and the right arrow points to `memory`.

tesseract\_common/macros.h

Eigen/Eigen

memory