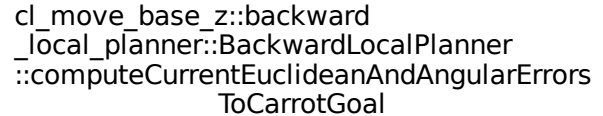


```
cl_move_base_z::backward  
_local_planner::BackwardLocalPlanner  
::findInitialCarrotGoal
```

A rectangular box with a black border and a light gray fill. It contains three lines of C++ code. The first line is a namespace-qualified function call. The second line is a qualified name for a class. The third line is a qualified name for a static member function.

```
cl_move_base_z::backward  
_local_planner::BackwardLocalPlanner  
::computeCurrentEuclideanAndAngularErrors  
ToCarrotGoal
```

A rectangular box with a black border and a white fill. It contains four lines of C++ code. The first line is a namespace-qualified function call. The second line is a qualified name for a class. The third and fourth lines are a qualified name for a static member function, split across two lines.