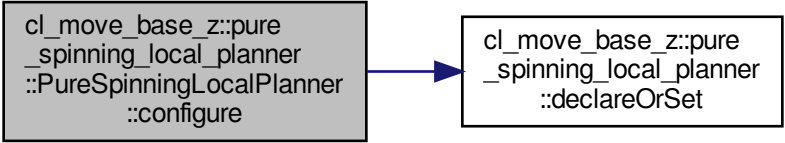


```
cl_move_base_z::pure  
_spinning_local_planner  
::PureSpinningLocalPlanner  
::configure
```



```
graph LR; A["cl_move_base_z::pure  
_spinning_local_planner  
::PureSpinningLocalPlanner  
::configure"] --> B["cl_move_base_z::pure  
_spinning_local_planner  
::declareOrSet"]
```

A diagram showing a call to the `configure` static member function of the `PureSpinningLocalPlanner` class. The call is made from within the `cl_move_base_z::pure_spinning_local_planner` namespace. A blue arrow points from the `configure` call to the `declareOrSet` function, indicating that `declareOrSet` is the implementation of `configure`.

```
cl_move_base_z::pure  
_spinning_local_planner  
::declareOrSet
```