

# GetGaragePosition

This function outputs X, Y and Z position of given garage.

## Syntax

```
float, float, float getGaragePosition ( int garageID )
```

## Required Arguments

- **garageID:** The garage ID that represents the garage door that is being checked.

## Returns

Returns three *floats* indicating the position of the garage, *x*, *y* and *z* respectively, false when garageID was invalid.