# GetGarageBoundingBox

This function outputs the bounding box of a garage.

> **Tip:** You can use the useful function CreateGarageColShape to create the garage colshape.

## Syntax

```
float, float, float, float getGarageBoundingBox ( int garageID )
```

### Required Arguments

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

### Returns

Returns four *float*s indicating the bounding box of the garage. *Western X position, Eastern X position, Southern Y position, Northern Y position,, false when invalid garageID was provided.*