

`sfgui::Margin`

```
classDiagram
    class sfgui_Margin["sfgui::Margin"]
    class sfgui_Object["sfgui::Object"]
    class sfgui_Checkbox["sfgui::Checkbox"]
    sfgui_Object --|> sfgui_Margin
    sfgui_Object -- sfgui_Margin : m_margin
```

The diagram illustrates the relationship between three classes in the `sfgui` namespace. At the top is the `sfgui::Margin` class. Below it is the `sfgui::Object` class, which inherits from `sfgui::Margin` as indicated by a solid blue arrow pointing upwards. At the bottom is the `sfgui::Checkbox` class, which is shaded gray and inherits from `sfgui::Object` as indicated by another solid blue arrow pointing upwards. Additionally, there is a dashed purple line representing an association from the `sfgui::Object` class to the `sfgui::Margin` class, labeled `m_margin`.

`m_margin`

`sfgui::Object`

`sfgui::Checkbox`