Structure

ToolbarSpacer

A standard space item in toolbars.

iOS 26.0+ | iPadOS 26.0+ | Mac Catalyst 26.0+ | macOS 26.0+

```
struct ToolbarSpacer
```

Overview

A space item creates visual breaks in the toolbar between items. Spacers can have a standard fixed size or be flexible and push items apart.

Spacers can also be used in customizable toolbars:

```
ContentView()
    .toolbar(id: "main-toolbar") {
        ToolbarItem(id: "tag") {
            TagButton()
        }
        ToolbarItem(id: "share") {
            ShareButton()
        }
        ToolbarSpacer(.fixed)
        ToolbarItem(id: "more") {
            MoreButton()
        }
    }
```

Space items are customizable and can be added, removed, and rearranged by users. If a customizable toolbar supports a spacer of a given type, users can also add in multiple copies of

that spacer from the customization panel.

Topics

Initializers

`init(SpacerSizing, placement: ToolbarItemPlacement)`
Creates a toolbar spacer item with the specified sizing behavior and placement.

Relationships

Conforms To

`CustomizableToolbarContent`, `ToolbarContent`

See Also

Populating a toolbar

`func toolbar(content:)`
Populates the toolbar or navigation bar with the specified items.

`struct ToolbarItem`
A model that represents an item which can be placed in the toolbar or navigation bar.

`struct ToolbarItemGroup`
A model that represents a group of `ToolbarItem`s which can be placed in the toolbar or navigation bar.

`struct ToolbarItemPlacement`
A structure that defines the placement of a toolbar item.

`protocol ToolbarContent`
Conforming types represent items that can be placed in various locations in a toolbar.

struct `ToolbarContentBuilder`

Constructs a toolbar item set from multi-expression closures.

struct `DefaultToolbarItem`

A toolbar item that represents a system component.