

# NJX:BUTTONITEMLISTFIX

The NJX:BUTTONITEMLISTFIX control is used to arrange buttons in a horizontal line. In contrast to the NJX:BUTTONITEMLIST control, the number of buttons in an NJX:BUTTONITEMLIST control cannot be changed dynamically, but the layout of the buttons can be configured individually.

The following topics are covered below:

- Example
  - Adapter Interface
  - Built-in Events
  - Properties
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## Example



The XML code for the example looks as follows:

```
<rowarea name="Fix Buttonlist">
  <itr>
    <njx:buttonitemlistfix buttonlistprop="fixbuttons" hdist="4">
      <njx:buttonitemfix method="onButton1"
        invisiblemode="cleared" width="300">
      </njx:buttonitemfix>
      <njx:buttonitemfix method="onButton2"
        invisiblemode="disabled" width="100">
      </njx:buttonitemfix>
    </njx:buttonitemlistfix>
  </itr>
</rowarea>
```

## Adapter Interface

```
DEFINE DATA PARAMETER
1 FIXBUTTONS (1:*)
2 METHOD (A) DYNAMIC
2 NAME (A) DYNAMIC
2 TITLE (A) DYNAMIC
2 VISIBLE (L)
END-DEFINE
```

## Built-in Events

The buttons in the NJX:BUTTONITEMLISTFIX control (NJX:BUTTONITEMFIX controls) behave like BUTTON controls.

## Properties

Basic			
buttonlistprop	Name of the adapter parameter that represents the control in the adapter.	Obligatory	
hdist	Horizontal distance between the buttons. Can be specified either in pixels or as percentage value.  If no width is defined then a default width of 2 pixels is assigned.	Optional	