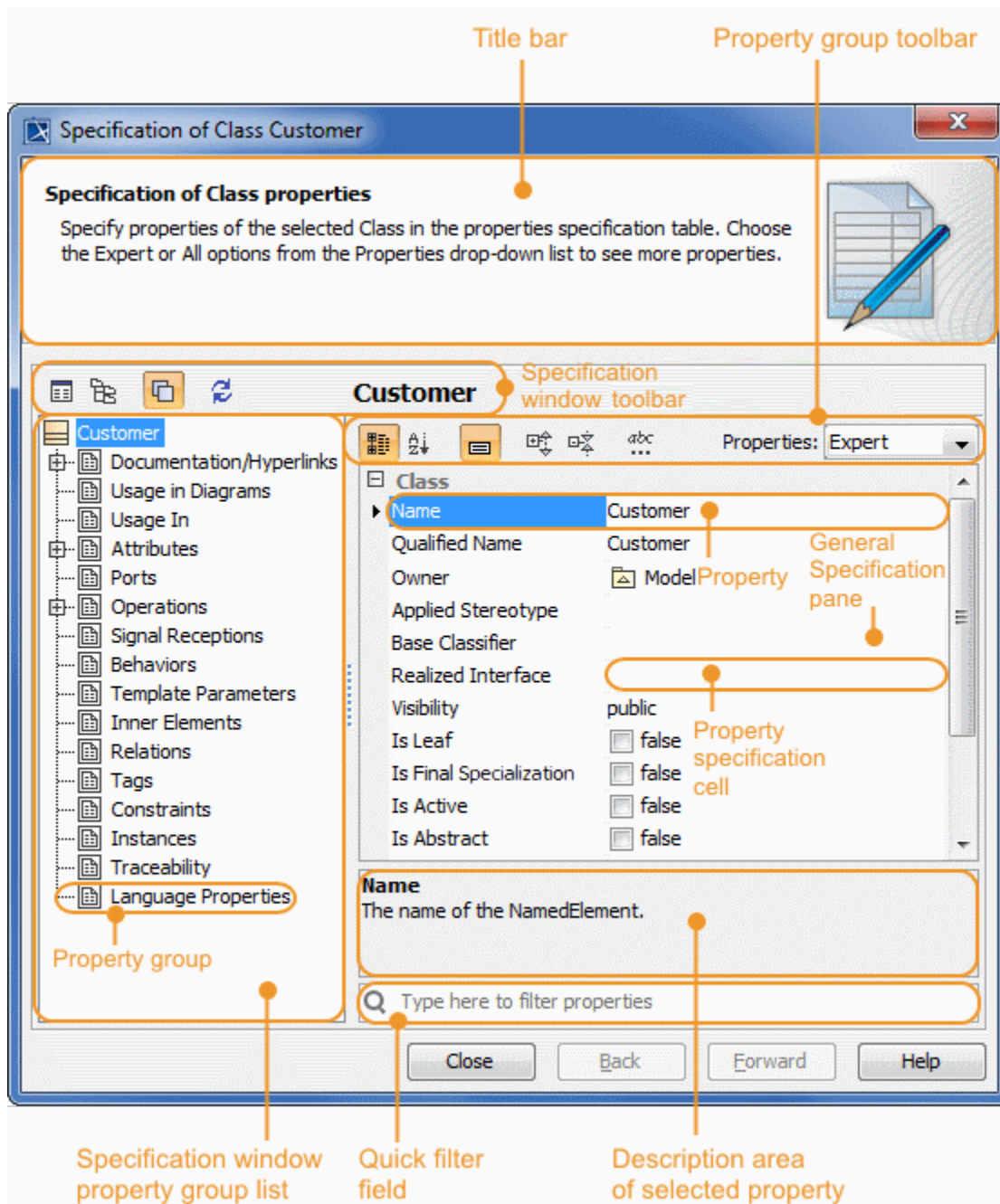# Specification window

You can define all model elements in the Specification window.

MagicDraw shortcut menus, toolbars, and browser help ease the task of editing model elements.

> ⚠ You can also edit model elements and symbol properties directly in the **Properties** tab, which is located at the bottom of the Model Browser.

The Specification window is used to define UML model elements such as class, package, activity. Specification window is a non-modal window in which you can edit model element property values and work with a model simultaneously.

To open the Specification window, do one of the following

- From the selected symbol shortcut menu, select **Specification**.

- Double-click a symbol on the Diagram pane or in the Model Browser.
- Select a symbol on the Diagram pane and press ENTER.
- The element Specification window opens when you add a model element to an owning model element in its Specification window. The second Specification window opens on top of the first. Use the **Back to** or **Forward to** arrow buttons for switching between windows.

Related pages

Unknown macro: 'list-children'