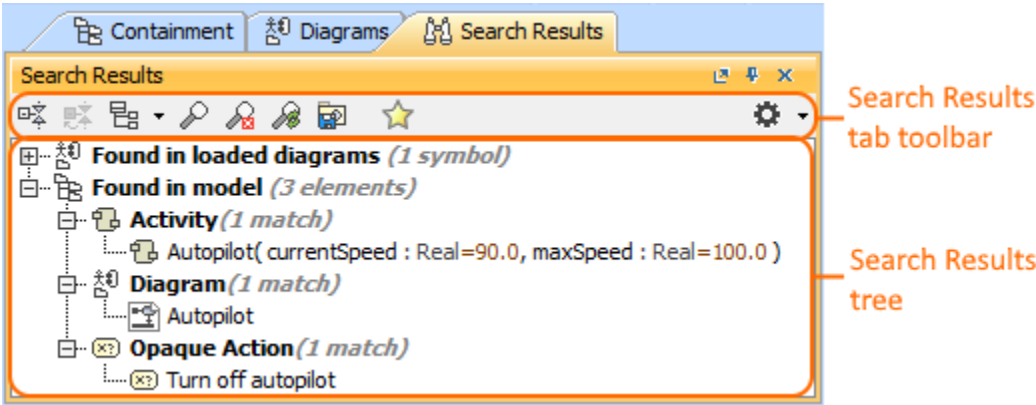


# Search Results tab

The Search Results tab is used to display search results. This tab opens only after [performing the search](#) by pressing Ctrl+Shift+F, or by clicking **Edit > Find**.

The tab is not displayed when performing a [Quick Find](#).



The **Search Results** tab consists of two components:

- [Search Results tab toolbar](#)
- [Search Results tree](#)

## Search Results tab toolbar

The Search Results tab toolbars contains the following buttons:

Button	Tool tip text	Description
	Find...	Opens the <b>Find</b> dialog.
	Clear Results	Clears the results of the previous search.
	Rerun Search	Reruns a search with the already specified search criteria. Search results are updated according to changes done in the model.
	Save Search Results	Saves as a smart package either the search options or the search results.
	Favorites	Opens the Favorites menu for choosing to do one of the following: <ul style="list-style-type: none"><li>• Add a selected element to favorites</li><li>• Open the dialog for managing favorites</li><li>• Navigate to a desired favorite in the Containment tree</li></ul>
	Options	Click to open the Options menu and then select: <ul style="list-style-type: none"><li>• <b>Show Applied Stereotypes</b> - shows or hides the applied stereotypes next to the element name in the Containment tree.</li><li>• <b>Show Full Types</b> - shows or hides the full types of typed elements (for example, operations, attributes, relationships, and other) in the Containment tree.</li></ul>

The same actions you may perform using the shortcut menu of the Search Results tree. For more information about commands available from the shortcut menu in the Model Browser, see [Working with model elements in the Model Browser](#).

## Working with model elements in the Search Results tree

The search results in the **Search Results** tree are displayed in the following two packages:

- **Found in loaded diagrams** – symbols that have been found in the diagram(s) are displayed in this package.
- **Found in model** – elements that have been found in the model data are displayed in this package.

**Related pages**

- [Model Browser](#)