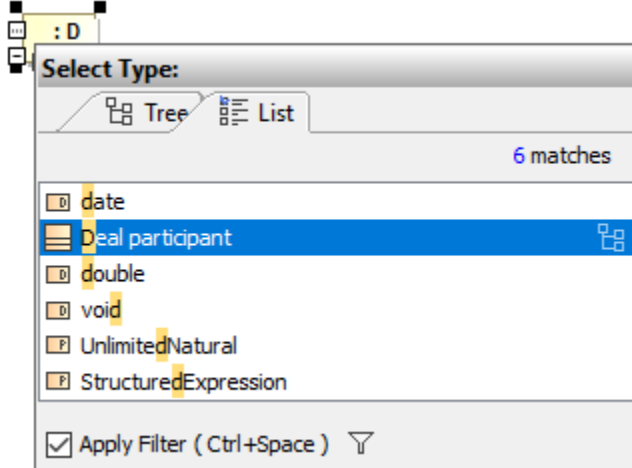


Selecting property type

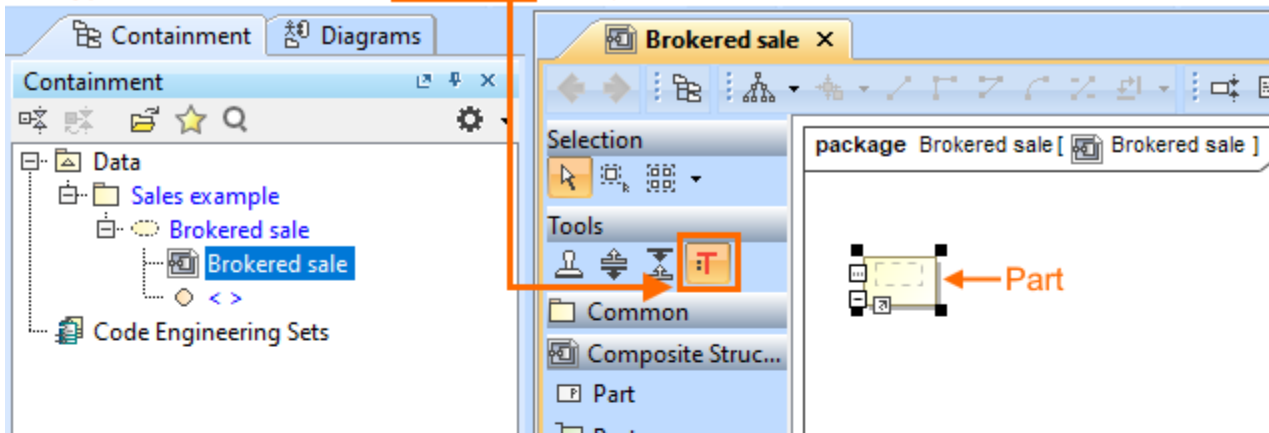
The **Type Selection Mode** turns on the automatic port and part type selection. When the function is turned on:

- On a part creation, the **Select Type** dialog appears. The same is valid when creating ports.

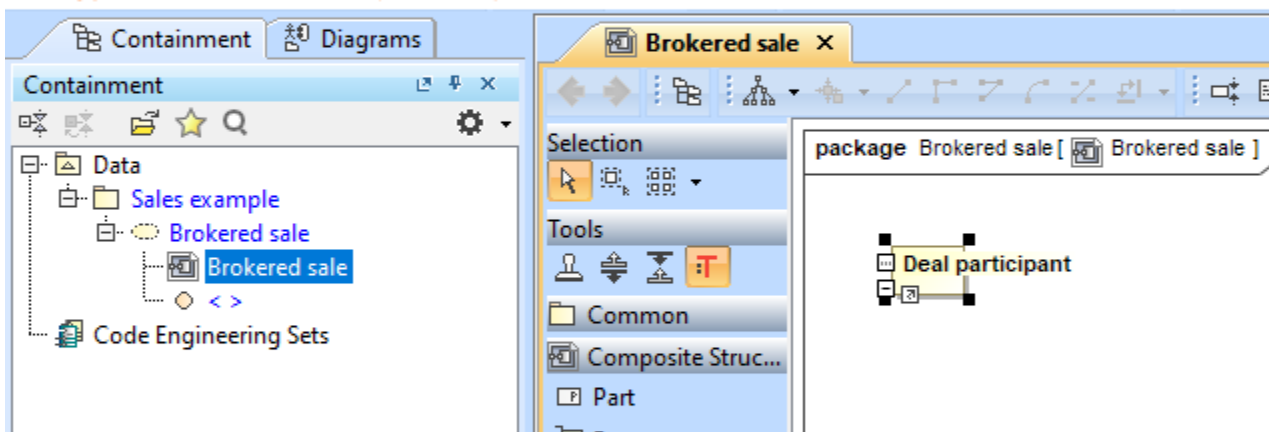


- If a part does not have a specified type, then a new type for the part will be created on a nested port creation. A type for the new port will be created, too.
- If a part does not have a name, type the name on the part shape on the diagram and the type will be created automatically. The typed name will be the name of the part type (NOTE: that part will be without a name).

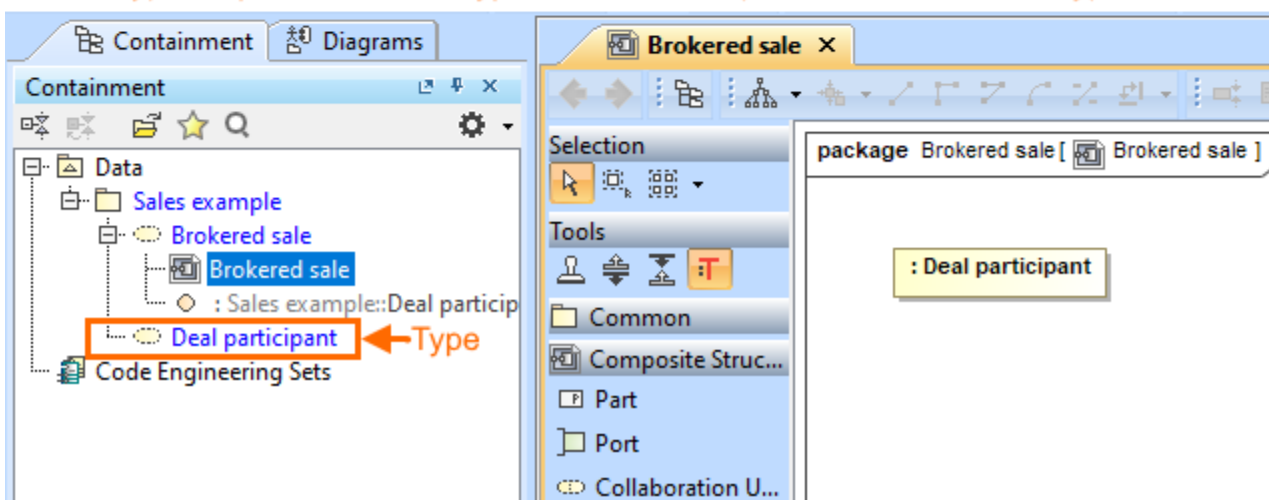
1. Type Selection Mode is turned on. The part is created.



2. Type the name on the part shape.




3. The type for part is created. Typed name on the part = the name of the type.



To turn on the **Type Selection Mode**

- On the Composite Structure, Class, Component, or Package diagrams [palette](#), click .

 The **Type Selection Mode** works separately for each project.



You can save the time spent looking for elements in the type selection list by using [package imports](#).