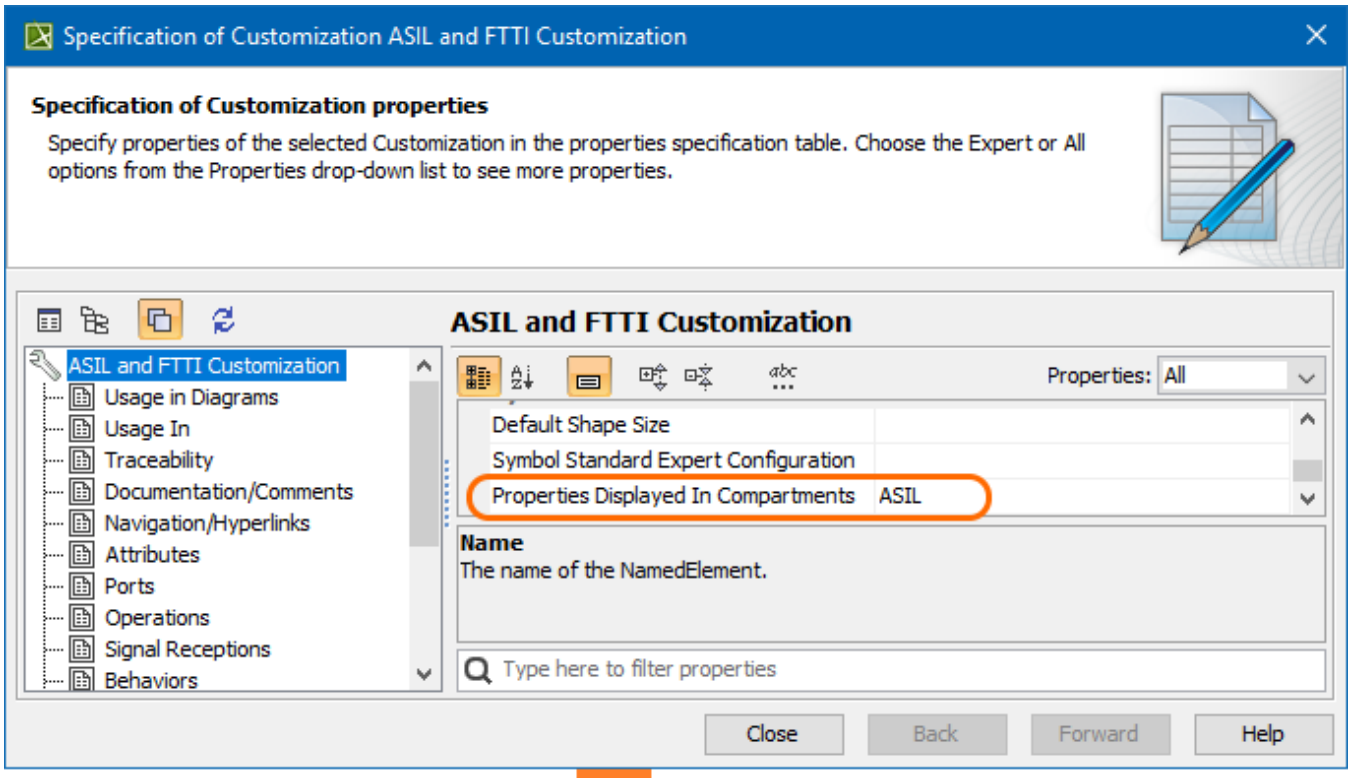
Properties Displayed in Compartments

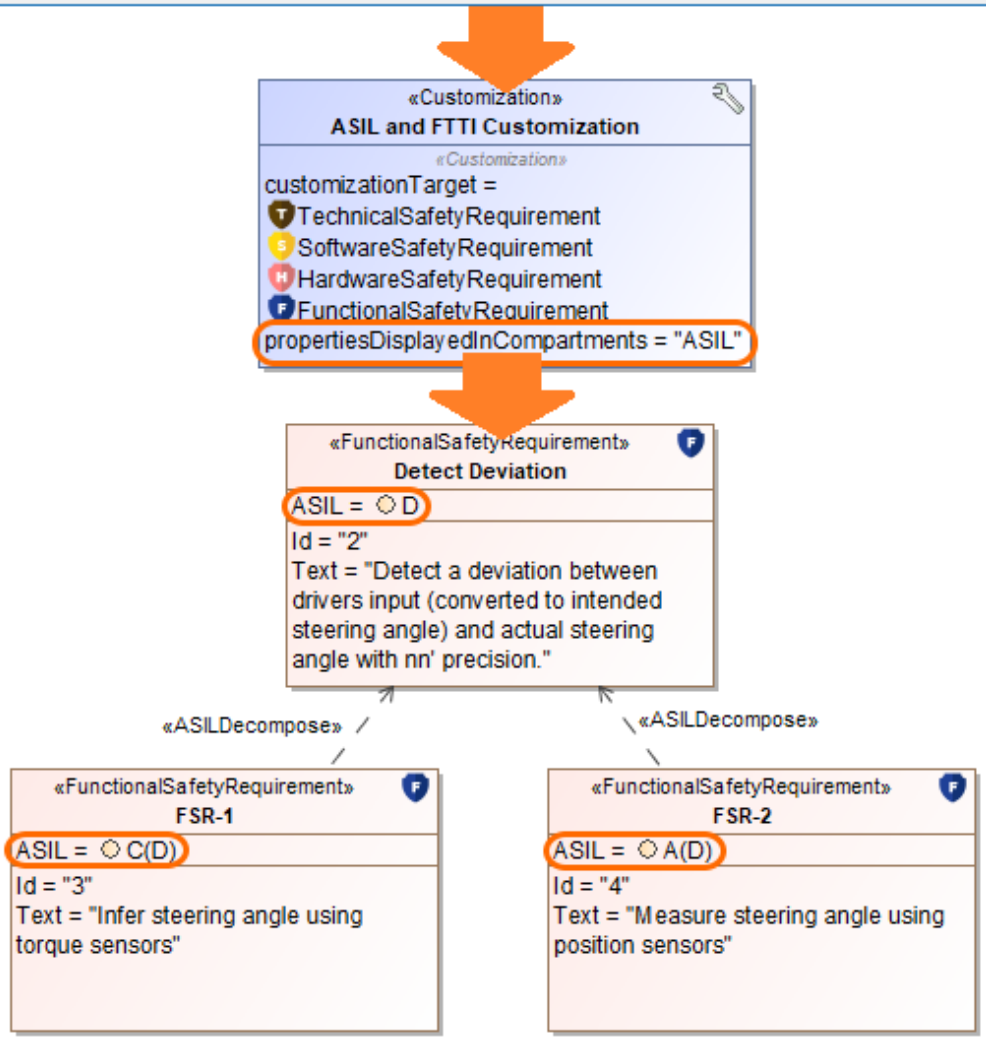
Using Properties Displayed in Compartments, you can select the specific properties to be displayed on the element shape.

To customize the properties to be displayed in compartments

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1. Create a customization for your DSL element or select an existing one.
2. In the element Specification window, under Symbol, locate **Properties Displayed in Compartments**, and click the  button.
3. In the **Select Properties** dialog, select the specific properties you want to see displayed in the compartment of your shape(s).
4. Reopen or refresh the project.


Specification of Customization ASIL and FTTI Customization
Specification of Customization properties
Specify properties of the selected Customization in the properties specification table. Choose the Expert or All options from the Properties drop-down list to see more properties.
ASIL and FTTI Customization
ASIL and FTTI Customization
Usage in Diagrams
Usage In
Traceability
Documentation/Comments
Navigation/Hyperlinks
Attributes
Ports
Operations
Signal Receptions
Behaviors
Properties: All
Default Shape Size
Symbol Standard Expert Configuration
Properties Displayed In Compartments
ASIL
Name
The name of the NamedElement.
Type here to filter properties
Close
Back
Forward
Help


«Customization»
ASIL and FTTI Customization
«Customization»
customizationTarget =
TechnicalSafetyRequirement
SoftwareSafetyRequirement
HardwareSafetyRequirement
FunctionalSafetyRequirement
propertiesDisplayedInCompartments = "ASIL"
«FunctionalSafetyRequirement»
Detect Deviation
ASIL = D
Id = "2"
Text = "Detect a deviation between drivers input (converted to intended steering angle) and actual steering angle with nn' precision."
«ASILDecompose»
«ASILDecompose»
«FunctionalSafetyRequirement»
FSR-1
ASIL = C(D)
Id = "3"
Text = "Infer steering angle using torque sensors"
«FunctionalSafetyRequirement»
FSR-2
ASIL = A(D)
Id = "4"
Text = "Measure steering angle using position sensors"

Displaying properties in compartments using Customization