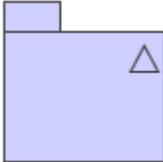


Package diagram elements

Element	Button (hot key)	Notation
<p>Package</p> <p>A group of classes and other model elements.</p>	 (P)	
<p>Model</p> <p>A model is an abstraction of a physical system from a particular point of view. A model contains a hierarchy of packages/ subsystems and other model elements that describe the system.</p>	 (M)	
<p>Profile</p> <p>A Profile is a kind of Package that extends a reference metamodel.</p>	 (P)	
<p>Package Merge</p> <p>A package merge is a directed relationship between two packages that indicates that the contents of the two packages are to be combined.</p>		
<p>Package Import</p> <p>A package import is defined as a directed relationship between an importing namespace and a package, the members of which are imported into that namespace.</p>		
<p>Element Import</p> <p>An element import is defined as a directed relationship between an importing namespace and a packageable element.</p>		