### subSp (Subshape)

This element specifies the subshape of a legacy graphical object to animate.

[Example: Consider adding animation to a legacy diagram. The <subSp> element should be used as follows:

 <p:[animEffect](animEffect.docx) [transition](transition.docx)="in" filter="blinds(horizontal)">

 <p:[cBhvr](cBhvr.docx)>

 <p:[cTn](cTn.docx) id="7" dur="500"/>

 <p:[tgtEl](tgtEl.docx)>

 <p:[spTgt](spTgt.docx) spid="2053">

 <p:subSp spid="\_x0000\_s70664"/>

 </p:[spTgt](spTgt.docx)>

 </p:[tgtEl](tgtEl.docx)>

 </p:[cBhvr](cBhvr.docx)>

 </p:[animEffect](animEffect.docx)>

End Example]

|  |
| --- |
| Parent Elements |
| [spTgt](spTgt.docx) (§) |

|  |  |
| --- | --- |
| Attributes | Description |
| spid (Shape ID) | This attribute specifies the shape identifier.The possible values for this attribute are defined by the ST\_ShapeID simple type (§). |

The following XML Schema fragment defines the contents of this element:

<complexType name="CT\_TLSubShapeId">

 <attribute name="spid" type="a:ST\_ShapeID" use="required"/>

</complexType>