#### [cNvSpPr](cNvSpPr.docx) (Non-Visual Shape Drawing Properties)

This element specifies the non-visual drawing properties for a shape. These properties are to be used by the generating application to determine how the shape should be dealt with.

[Example: Consider the shape that has a shape lock applied to it.

<cdr:sp>

 <cdr:nvSpPr>

 <cdr:cNvPr id="2" name="Rectangle 1"/>

 <cdr:cNvSpPr>

 <a:spLocks noGrp="1"/>

 </cdr:cNvSpPr>

 </cdr:nvSpPr>

 ..

</cdr:sp>

This shape lock is stored within the non-visual drawing properties for this shape. End example]

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

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [extLst](extLst.docx) (Extension List) | § |
| spLocks (Shape Locks) | § |

|  |  |
| --- | --- |
| Attributes | Description |
| txBox (Text Box)Namespace: .../drawingml/2006/main | Specifies that the corresponding shape is a text box and thus should be treated as such by the generating application. If this attribute is omitted then it is assumed that the corresponding shape is not specifically a text box.[Note: Because a shape is not specified to be a text box does not mean that it cannot have text attached to it. A text box is merely a specialized shape with specific properties. [end](end.docx) note]The possible values for this attribute are defined by the XML Schema boolean datatype. |

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

<complexType [name](name.docx)="CT\_NonVisualDrawingShapeProps">

 <sequence>

 <element name="spLocks" type="CT\_ShapeLocking" minOccurs="0" maxOccurs="1"/>

 <element name="[extLst](extLst.docx)" type="CT\_OfficeArtExtensionList" minOccurs="0" maxOccurs="1"/>

 </sequence>

 <attribute name="txBox" type="xsd:boolean" use="optional" default="false"/>

</complexType>