#### [customSheetView](customSheetView.docx) (Custom Chart Sheet View)

This element defines custom view properties for chart sheets. See [customSheetView](customSheetView.docx) (§) for an example.

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

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [headerFooter](headerFooter.docx) (Header Footer Settings) | § |
| [pageMargins](pageMargins.docx) (Page Margins) | § |
| [pageSetup](pageSetup.docx) (Chart Sheet Page Setup) | § |

|  |  |
| --- | --- |
| Attributes | Description |
| guid (GUID) | Unique identifier of this custom viewThe possible values for this attribute are defined by the [ST\_Guid](ST_Guid.docx) simple type (§). |
| scale (Print Scale) | Print scaling, representing percent values. Valid values range from 10 to 400. Horizontal & Vertical scale together.For example:10 - 10%20 - 20%…100 - 100%…400 - 400%The possible values for this attribute are defined by the XML [Schema](Schema.docx) unsignedInt datatype. |
| state (Visible State) | Visibility state of the sheet.The possible values for this attribute are defined by the [ST\_SheetState](ST_SheetState.docx) simple type (§). |
| zoomToFit (Zoom To Fit) | Flag indicating whether chart [sheet](sheet.docx) is zoom to fit window.The possible values for this attribute are defined by the XML [Schema](Schema.docx) boolean datatype. |

The following XML [Schema](Schema.docx) fragment defines the contents of this element:

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

 <sequence>

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

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

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

 </sequence>

 <attribute [name](name.docx)="guid" type="[ST\_Guid](ST_Guid.docx)" use="required"/>

 <attribute [name](name.docx)="scale" type="xsd:unsignedInt" default="100"/>

 <attribute [name](name.docx)="state" type="[ST\_SheetState](ST_SheetState.docx)" default="visible"/>

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

</complexType>