#### absSizeAnchor (Absolute Anchor Shape Size)

This element specifies that the shape described here to reside within a chart should be sized based on relative anchor points. This is achieved via two elements. The from element specifies the top left corner of the shape bounding box in a RTL(right-to-left) implementation. The [ext](ext.docx) element then specifies the bottom right corner of the shape bounding box in a RTL(right-to-left) implementation and thus the size of the shape.

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| Parent Elements |
| [userShapes](userShapes.docx) (§) |

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [cxnSp](cxnSp.docx) (Connection Shape) | § |
| [ext](ext.docx) (Shape Extent) | § |
| [from](from.docx) (Starting Anchor Point) | § |
| [graphicFrame](graphicFrame.docx) (Graphic Frame) | § |
| [grpSp](grpSp.docx) (Group Shape) | § |
| [pic](pic.docx) (Picture) | § |
| [sp](sp.docx) (Shape) | § |

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

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

<sequence>

<element [name](name.docx)="[from](from.docx)" type="CT\_Marker"/>

<element [name](name.docx)="[ext](ext.docx)" type="a:CT\_PositiveSize2D"/>

<group ref="EG\_ObjectChoices"/>

</sequence>

</complexType>