#### twoCellAnchor (Two Cell Anchor Shape Size)

This element specifies a two cell anchor placeholder for a group, a shape, or a drawing element. It moves with cells and its extents are in EMU units.

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

|  |  |
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| Child Elements | Subclause |
| [clientData](clientData.docx) (Client Data) | § |
| [cxnSp](cxnSp.docx) (Connection Shape) | § |
| [from](from.docx) (Starting Anchor Point) | § |
| [graphicFrame](graphicFrame.docx) (Graphic Frame) | § |
| [grpSp](grpSp.docx) (Group Shape) | § |
| [pic](pic.docx) (Picture) | § |
| [sp](sp.docx) (Shape) | § |
| [to](to.docx) (Ending Anchor Point) | § |

|  |  |
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| Attributes | Description |
| editAs (Positioning and Resizing Behaviors) | Specifies how the DrawingML contents shall be moved and/or resized when the rows and columns between its [start](start.docx) and ending anchor (the from and to child elements) are resized, or have additional rows/columns inserted within them, or additional [row](row.docx)/columns are added before them. The behaviors are discussed in the simple type referenced below.If this attribute is omitted, then its default value shall be assumed to be twoCell.[Example: Consider a drawing defined as follows:<ws:twoCellAnchor editAs="absolute"> ...</ws:twoCellAnchor>The editAs attribute has a value of absolute, which specifies that the sizing of this object shall not change, instead the anchor locations should be moved as needed to maintain the same size and position. [end](end.docx) example]The possible values for this attribute are defined by the [ST\_EditAs](ST_EditAs.docx) simple type (§). |

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

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

 <sequence>

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

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

 <group ref="EG\_ObjectChoices"/>

 <element name="[clientData](clientData.docx)" type="CT\_AnchorClientData" minOccurs="1" maxOccurs="1"/>

 </sequence>

 <attribute name="editAs" type="[ST\_EditAs](ST_EditAs.docx)" use="optional" default="twoCell"/>

</complexType>