#### srcRect (Source Rectangle)

This element specifies the portion of the [blip](blip.docx) used for the fill.

Each edge of the source rectangle is defined by a percentage offset from the corresponding edge of the bounding box. A positive percentage specifies an inset, while a negative percentage specifies an outset. For example, a left offset of 25% specifies that the left edge of the source rectangle is located to the right of the bounding box's left edge by an amount equal to 25% of the bounding box's width.

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| Parent Elements |
| [blipFill](blipFill.docx) (§); [blipFill](blipFill.docx) (§); [blipFill](blipFill.docx) (§); [blipFill](blipFill.docx) (§); [blipFill](blipFill.docx) (§) |

|  |  |
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| Attributes | Description |
| b (Bottom Offset) | Specifies the bottom edge of the rectangle.The possible values for this attribute are defined by the [ST\_Percentage](ST_Percentage.docx) simple type (§). |
| l (Left Offset) | Specifies the left edge of the rectangle.The possible values for this attribute are defined by the [ST\_Percentage](ST_Percentage.docx) simple type (§). |
| r (Right Offset) | Specifies the right edge of the rectangle.The possible values for this attribute are defined by the [ST\_Percentage](ST_Percentage.docx) simple type (§). |
| [t](t.docx) (Top Offset) | Specifies the top edge of the rectangle.The possible values for this attribute are defined by the [ST\_Percentage](ST_Percentage.docx) simple type (§). |

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

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

 <attribute name="l" type="[ST\_Percentage](ST_Percentage.docx)" use="optional" default="0"/>

 <attribute name="[t](t.docx)" type="[ST\_Percentage](ST_Percentage.docx)" use="optional" default="0"/>

 <attribute name="r" type="[ST\_Percentage](ST_Percentage.docx)" use="optional" default="0"/>

 <attribute name="b" type="[ST\_Percentage](ST_Percentage.docx)" use="optional" default="0"/>

</complexType>