#### prstShdw (Preset Shadow)

This element specifies that a preset shadow is to be used. Each preset shadow is equivalent to a specific outer shadow effect. For each preset shadow, the color element, direction attribute, and distance attribute represent the color, direction, and distance parameters of the corresponding outer shadow. Additionally, the rotateWithShape attribute of corresponding outer shadow is always false. Other non-default parameters of the outer shadow are dependent on the prst attribute.

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| Parent Elements |
| [cont](cont.docx) (§); [effectDag](effectDag.docx) (§); [effectLst](effectLst.docx) (§) |

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| Child Elements | Subclause |
| hslClr (Hue, Saturation, Luminance Color Model) | § |
| prstClr (Preset Color) | § |
| schemeClr (Scheme Color) | § |
| scrgbClr (RGB Color Model - Percentage Variant) | § |
| srgbClr (RGB Color Model - Hex Variant) | § |
| sysClr (System Color) | § |

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| Attributes | Description |
| [dir](dir.docx) (Direction) | Specifies the direction to offset the shadow.The possible values for this attribute are defined by the [ST\_PositiveFixedAngle](ST_PositiveFixedAngle.docx) simple type (§). |
| dist (Distance) | Specifies how far to offset the shadow.The possible values for this attribute are defined by the [ST\_PositiveCoordinate](ST_PositiveCoordinate.docx) simple type (§). |
| prst (Preset Shadow) | Specifies which preset shadow to use.The possible values for this attribute are defined by the [ST\_PresetShadowVal](ST_PresetShadowVal.docx) simple type (§). |

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

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

 <sequence>

 <group ref="EG\_ColorChoice" minOccurs="1" maxOccurs="1"/>

 </sequence>

 <attribute [name](name.docx)="prst" type="[ST\_PresetShadowVal](ST_PresetShadowVal.docx)" use="required"/>

 <attribute name="dist" type="[ST\_PositiveCoordinate](ST_PositiveCoordinate.docx)" use="optional" default="0"/>

 <attribute name="[dir](dir.docx)" type="[ST\_PositiveFixedAngle](ST_PositiveFixedAngle.docx)" use="optional" default="0"/>

</complexType>