#### hdrShapeDefaults (Default Properties for VML Objects in Header and Footer)

This element specifies the default parameters for [object](object.docx) using the ' (§) inserted in the header and footer of a WordprocessingML document. The definition and semantics of these parameters is described in the VML - Office Drawing subclause (§) of this Office Open [XML](XML.docx) Standard.

If this element is omitted, then no default properties are applied to VML objects in the header and footer of this document.

[Example: Consider a WordprocessingML document whose document settings contain the following markup:

<w:hdrShapeDefaults>  
 <o:shapedefaults v:ext="edit" spidmax="2050" fillcolor="none [3207]" strokecolor="none [3041]">  
 <v:fill [color](color.docx)="none [3207]" />  
 <v:stroke [color](color.docx)="none [3041]" weight="3pt" />  
 <v:shadow on="[t](t.docx)" [type](type.docx)="perspective" [color](color.docx)="none [1607]" opacity=".5" offset="1pt" offset2="1pt" />  
 </o:shapedefaults>  
 <o:shapelayout v:ext="edit">  
 <o:idmap v:ext="edit" data="2" />  
 </o:shapelayout>  
</w:hdrShapeDefaults>

The hdrShapeDefaults element specifies a set of shape defaults which shall be applied to the set of all shapes present in the header and footer of this document. end example]

|  |
| --- |
| Parent Elements |
| settings (§) |

|  |  |
| --- | --- |
| Child Elements | Subclause |
| Any element from the urn:schemas-microsoft-com:office:office namespace | § |

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

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

<choice maxOccurs="unbounded">

<any processContents="lax" namespace="urn:schemas-microsoft-com:office:office" minOccurs="0" maxOccurs="unbounded"/>

</choice>

</complexType>