

edging (Edging)

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reTrace	
type	boolean
use	optional
default	false
description	
edgingType	
type	EdgingType
use	required
description	
bevel	
type	Bevel
occurs	1
description	
polish	
type	boolean
default	false
occurs	0..1
description	
drilling	
type	boolean
default	false
occurs	0..1
description	if value is true then "drillHoles" is used for drilling. Otherwise "drillHoles" is just for calculations
chamfer	
type	ChamferIntensity
occurs	0..1
description	
position (attribute of chamfer)	
type	ChamferPos
use	optional
default	BOTH
description	

```
<xs:complexType name="Edging">
  <xs:sequence>
    <xs:element name="bevel" type="Bevel" />
    <xs:element minOccurs="0" default="false" name="polish"
type="xs:boolean" />
    <xs:element minOccurs="0" default="false" name="drilling"
```

```
type="xs:boolean" />
  <xs:element minOccurs="0" name="chamfer">
    <xs:complexType>
      <xs:simpleContent>
        <xs:extension base="ChamferIntensity">
          <xs:attribute default="BOTH" name="position" type="ChamferPos"
use="optional" />
        </xs:extension>
      </xs:simpleContent>
    </xs:complexType>
  </xs:element>
</xs:sequence>
  <xs:attribute default="false" name="reTrace" type="xs:boolean"
use="optional" />
  <xs:attribute name="edgingType" type="EdgingType" use="required" />
</xs:complexType>
```

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