

```

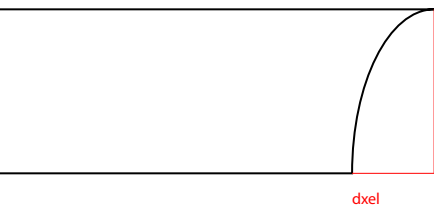
<!-- TYP ViertelEllipse -->
<!-- kehle 1 1, 3 -->
<xsl:when test="{@name}=('Kehle')">
  <xsl:call-template name="ViertelEllipse">
    <xsl:with-param name="xStart" select="$xStart"/>
    <xsl:with-param name="yStart" select="$yStart"/>
    <xsl:with-param name="dx" select="@dx"/>
    <xsl:with-param name="dy" select="@dy"/>
    <xsl:with-param name="dxel" select="@dxel"/>
    <xsl:with-param name="dyel" select="@dy"/>
    <xsl:with-param name="typ" select="@typ"/>
  </xsl:call-template>
</xsl:when>
<!-- echinus 1 typ 2, 4 -->
<xsl:when test="{@name}=('Echinus')">
  <xsl:if test="@dxel">
    <xsl:call-template name="ViertelEllipse">
      <xsl:with-param name="xStart" select="$xStart"/>
      <xsl:with-param name="yStart" select="$yStart"/>
      <xsl:with-param name="dx" select="@dx"/>
      <xsl:with-param name="dy" select="@dy"/>
      <xsl:with-param name="dxel" select="@dxel"/>
      <xsl:with-param name="dyel" select="@dy"/>
      <xsl:with-param name="typ" select="@typ"/>
    </xsl:call-template>
  </xsl:if>
  <xsl:if test="false()=@dxel">
    <xsl:call-template name="ViertelEllipse">
      <xsl:with-param name="xStart" select="$xStart"/>
      <xsl:with-param name="yStart" select="$yStart"/>
      <xsl:with-param name="dx" select="@dx"/>
      <xsl:with-param name="dy" select="@dy"/>
      <xsl:with-param name="dxel" select="@dy"/>
      <xsl:with-param name="dyel" select="@dy"/>
      <xsl:with-param name="typ" select="@typ"/>
    </xsl:call-template>
  </xsl:if>
</xsl:when>

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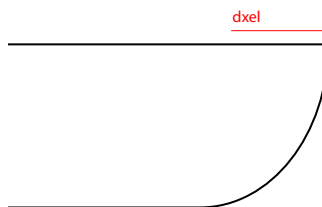
<!-- Viertel-Ellipse -->
<xsl:template name="ViertelEllipse">
  <xsl:param name="xStart"/>
  <xsl:param name="yStart"/>
  <xsl:param name="dx"/>
  <xsl:param name="dy"/>
  <xsl:param name="dxel"/>
  <xsl:param name="dyel"/>
  <xsl:param name="typ"/>
  <xsl:if test="($typ)='1'">
    <svg:path d="M{ $xStart },{ $yStart } h-{$dx} a({ $dxel },{ $dyel } 0 0,1 -{ $dxel },{ $dy } h({ $dx }+{ $dxel })"
      stroke="{ $stroke }" stroke-width="{ $stroke-width }" fill="{ $fill }"/>
  </xsl:if>
  <xsl:if test="($typ)='2'">
    <svg:path d="M{ $xStart },{ $yStart } h-{$dx} a({ $dxel },{ $dyel } 0 0,0 { $dxel },{ $dy } h({ $dx }-{ $dxel })"
      stroke="{ $stroke }" stroke-width="{ $stroke-width }" fill="{ $fill }"/>
  </xsl:if>
  <xsl:if test="($typ)='3'">
    <svg:path d="M{ $xStart },{ $yStart } h-{$dx} a({ $dxel },{ $dyel } 0 0,1 { $dxel },{ $dy } h({ $dx }-{ $dxel })"
      stroke="{ $stroke }" stroke-width="{ $stroke-width }" fill="{ $fill }"/>
  </xsl:if>
  <xsl:if test="($typ)='4'">
    <svg:path d="M{ $xStart },{ $yStart } h-{$dx} a({ $dxel },{ $dyel } 0 0,0 -{ $dxel },{ $dy } h({ $dx }+{ $dxel })"
      stroke="{ $stroke }" stroke-width="{ $stroke-width }" fill="{ $fill }"/>
  </xsl:if>
</xsl:template>

```



Kehle

dx, dy, dxel, typ="3"



Echinus

dx, dy, dxel, typ="2"
wenn dxel = dy-Wert
->Viertelskreis