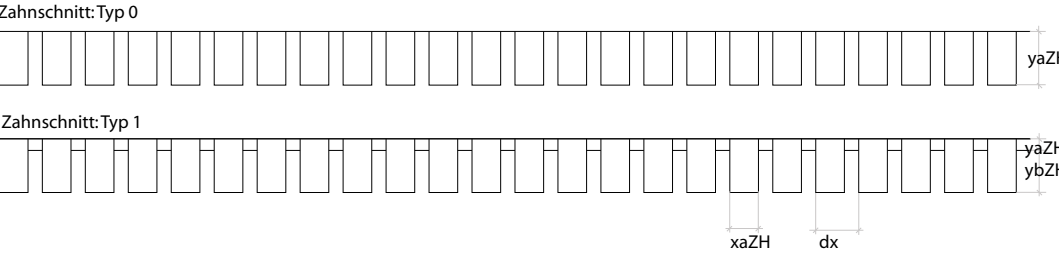


```
<?xml version="1.0"?>
<xsl:stylesheet version="1.0" xmlns:xsl="http://www.w3.org/1999/XSL/Transform" xmlns:svg="http://www.w3.org/2000/svg">

  <!-- FRIES -->
  <xsl:template name="fries">
    <xsl:param name="friesdx"/>
    <xsl:param name="xaZH"/>
    <xsl:param name="yaZH"/>
    <xsl:param name="ybZH"/>
    <xsl:param name="typ"/>

    <!-- ZAHNSCHNITT -->

    <xsl:when test="$muster='Zahnschnitt'">
      <!-- ohne Leiste -->
      <xsl:if test="($typ)=0">
        <svg:path d="M{ $x }, { $y } v { $yaZH } h { $xaZH } v - { $yaZH } " fill="{ $fill }" stroke="{ $stroke }"
          stroke-width="{ $stroke-width }"/>
      </xsl:if>
      <!-- mit Leiste -->
      <xsl:if test="($typ)=1">
        <svg:path d="M{ $x }, { $y } v { $yaZH } h { $xaZH } v - { $yaZH } " fill="{ $fill }" stroke="{ $stroke }"
          stroke-width="{ $stroke-width }"/>
        <svg:path d="M{ ($x) + { $xaZH } }, { ($y) + { $ybZH } } h { ($friesdx) - { $xaZH } } " fill="{ $fill }"
          stroke="{ $stroke }" stroke-width="{ $stroke-width }"/>
      </xsl:if>
    </xsl:when>
    <xsl:if test="(( $x ) + { $moveX } + { $friesdx }) < { $maxX }">
      <xsl:call-template name="fries">
        <xsl:with-param name="friesdx" select="$friesdx"/>
        <xsl:with-param name="xaZH" select="$xaZH"/>
        <xsl:with-param name="yaZH" select="$yaZH"/>
        <xsl:with-param name="ybZH" select="$ybZH"/>
        <xsl:with-param name="typ" select="$typ"/>
      </xsl:call-template>
    </xsl:if>
  </xsl:template>
</xsl:stylesheet>
```



yaZH: Hoehe der Zaehne
yaZH: Hoehe der Leiste bei Typ 1
xaZH: Breite der Zaehne
dx: Elementbreite