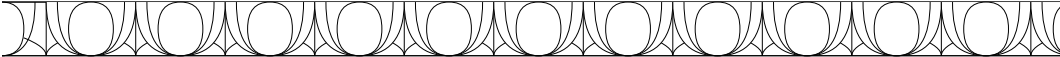


```
<?xml version="1.0"?>
<xsl:stylesheet version="1.0" xmlns:xsl="http://www.w3.org/1999/XSL/Transform" xmlns:svg="http://www.w3.org/2000/svg">

  <!-- FRIES -->
  <xsl:template name="fries">
    <xsl:param name="muster"/>
    <xsl:param name="x"/>
    <xsl:param name="y"/>
    <xsl:param name="friesdx"/>
    <xsl:param name="friesdy"/>
    <xsl:param name="typ"/>
    <xsl:choose>
      <!-- EIERSTAB,BEZIER -->
      <xsl:when test="$muster='Eierstab'">
        <xsl:if test="($typ)=0">
          <svg:path d="M {($x)+($friesdx)},{($y)} v{$friesdy}" fill="{($fill)}" stroke="{($stroke)}"
            stroke-width="{($stroke-width01)}"/>
          <svg:path d="M({($x)+($friesdx)},{($y)+($friesdy)}) q0,-{$friesdy div 6} -{$friesdx div 4},
            -{$friesdy div 3} " fill="{($fill)}" stroke="{($stroke)}" stroke-width="{($stroke-width01)}"/>
          <svg:path d="M({($x)+($friesdx)},{($y)+($friesdy)}) q0,-{$friesdy div 6} {$friesdx div 4},
            -{$friesdy div 3} " fill="{($fill)}" stroke="{($stroke)}" stroke-width="{($stroke-width01)}"/>
          <svg:path d="M {$x},{($y)} q0,{($friesdy)} {$friesdx div 2},{($friesdy)} q{$friesdx div 2},
            0 {$friesdx div 2},-{$friesdy}" fill="{($background-color)}" stroke="{($stroke)}" stroke-width=
              "{($stroke-width01)}"/>
          <svg:path d="M({($x)+($friesdx div 8)},{($y)} q0,{($friesdy)} {($friesdx div 8)+($friesdx div 4)},
            { ($friesdy)} q{($friesdx div 4)+($friesdx div 8)},0 {($friesdx div 2)-($friesdx div 8)},-{$friesdy}"
            fill="{($fill)}" stroke="{($stroke)}" stroke-width="{($stroke-width01)}"/>
          <svg:path d="M {($x)+($friesdx div 2)},{($y)} q-{$friesdx div 4},0 -{$friesdx div 4},
            {$friesdy div 2}q 0,{($friesdy div 2)} {$friesdx div 4},{($friesdy div 2)} q {$friesdx div 4},
            0 {$friesdx div 4},-{$friesdy div 2} q 0,-{$friesdy div 2} -{$friesdx div 4},-{$friesdy div 2}"
            fill="{($fill)}" stroke="{($stroke)}" stroke-width="{($stroke-width01)}"/>
        </xsl:if>
        <xsl:if test="($typ)=1">
          <svg:path d="M {($x)+($friesdx)},{($y)} v{$friesdy}" fill="{($fill)}" stroke="{($stroke)}"
            stroke-width="{($stroke-width01)}"/>
          <svg:path d="M({($x)+($friesdx)},{($y)+($friesdy)}) q0,-{$friesdy div 6} -{$friesdx div 4},
            -{$friesdy div 3} " fill="{($fill)}" stroke="{($stroke)}" stroke-width="{($stroke-width01)}"/>
          <svg:path d="M({($x)+($friesdx)},{($y)+($friesdy)}) q0,-{$friesdy div 6} {$friesdx div 4},
            -{$friesdy div 3} " fill="{($fill)}" stroke="{($stroke)}" stroke-width="{($stroke-width01)}"/>
          <svg:path d="M {$x},{($y)} q0,{($friesdy)} {$friesdx div 2},{($friesdy)}q{$friesdx div 2},
            0 {$friesdx div 2},-{$friesdy}" fill="{($background-color)}" stroke="{($stroke)}"
            stroke-width="{($stroke-width01)}"/>
          <svg:path d="M({($x)+($friesdx div 8)},{($y)} q0,{($friesdy)} {($friesdx div 8)+($friesdx div 4)},
            {$friesdy)} q{($friesdx div 4)+($friesdx div 8)},0 {($friesdx div 2)-($friesdx div 8)},-{$friesdy}"
            fill="{($fill)}" stroke="{($stroke)}" stroke-width="{($stroke-width01)}"/>
          <svg:path d="M({($x)+($friesdx div 4)},{($y)} q0,{($friesdy)} {$friesdx div 4},{($friesdy)}q
            {$friesdx div 4},0 {$friesdx div 4},-{$friesdy}" fill="{($fill)}" stroke="{($stroke)}"
            stroke-width="{($stroke-width01)}"/>
        </xsl:if>
      </xsl:when>
    </xsl:choose>
    <xsl:if test="(($x)+($moveX)+($friesdx))&lt;($maxX)">
      <xsl:call-template name="fries">
        <xsl:with-param name="muster" select="$muster"/>
        <xsl:with-param name="x" select="($x)+($moveX)"/>
        <xsl:with-param name="y" select="$y"/>
        <xsl:with-param name="friesdx" select="$friesdx"/>
        <xsl:with-param name="friesdy" select="$friesdy"/>
        <xsl:with-param name="typ" select="$typ"/>
      </xsl:call-template>
    </xsl:if>
  </xsl:template>
</xsl:stylesheet>
```

Eierstab: Typ 0



Eierstab: Typ 1

