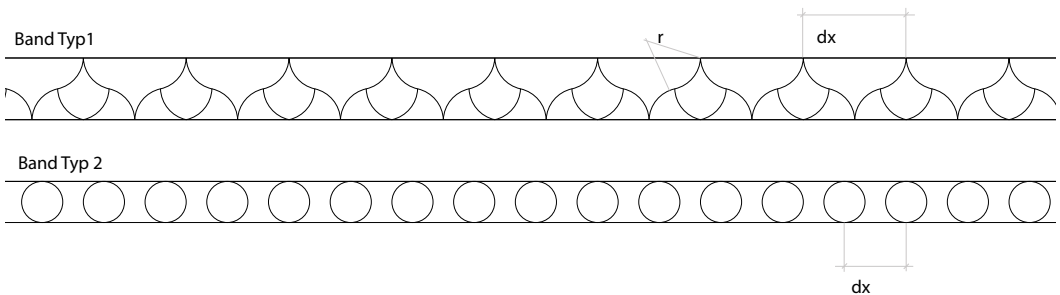


```
<?xml version="1.0"?>
<xsl:stylesheet version="1.0" xmlns:xsl="http://www.w3.org/1999/XSL/Transform" xmlns:svg="http://www.w3.org/2000/svg">

<!-- 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:param name="r"/>
<xsl:choose>
<xsl:when test="$muster='Band'">
<xsl:if test="($typ)=1">
<xsl:variable name="SegmentR" select="$r"/>
<xsl:variable name="segmentB" select="$friesdx div 4.0"/>
<xsl:variable name="segmentH" select="$friesdy div 2.0"/>
<svg:path d="M(($x)+($friesdx*0.5)-($segmentB)),(($y)+($segmentH)) a($segmentR),($segmentR) 0 0,0 -($segmentB),($segmentH)" stroke="($stroke)"
stroke-width="($stroke-width01)" fill="($fill)"/>
<svg:path d="M(($x)+($friesdx*0.5)+($segmentB)),(($y)+($segmentH)) a($segmentR),($segmentR) 0 0,1 ($segmentB),($segmentH)" stroke="($stroke)"
stroke-width="($stroke-width01)" fill="($fill)"/>
<svg:path d="M (($x)+($friesdx*0.5)),($y) a ($segmentR),($segmentR) 0 0,1 -($segmentB),($segmentH) a ($segmentR),($segmentR) 0 0,0 ($segmentB),
($segmentH) a ($segmentR),($segmentR) 0 0,0 {$segmentB},-($segmentH) a
($segmentR),($segmentR) 0 0,1 -($segmentB),-($segmentH) z" stroke="($stroke)" stroke-width="($stroke-width01)" fill="($fill)"/>
</xsl:if>
<xsl:if test="($typ)=2">
<svg:circle cx="(($x)+($friesdx div 2.0))" cy="($y+((($friesdy) div 2.0))" r="(($friesdy) div 2.0))" stroke="($stroke)" stroke-width="($stroke-width01)" fill="($fill)"/>
</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="$typ"/>
<xsl:with-param name="r" select="$r"/>
</xsl:call-template>
</xsl:if>
</xsl:template>
</xsl:stylesheet>
```



dx: Elementbreite  
r: Radius