```
### VARIABLES FROM SHADE STYLES
      RingsDivisor =  shade_styles: nOuterRingsDivisor
      RingsRowMinimum = shade_styles: RingRowMinimum
      OuterRingsLookup = shade_styles: nOuterRings
      Width = line_item: shade width


### WIDTH_MINUS_OUTER_RINGS
      WidthMinusOuterRings = Width - OuterRingsLookup * 2


### RING SPACING
      Round(
            If(RingsDivisor){
                  If(RingsCount = 2) {
                        Truncate(WidthMinusOuterRings, 3)
                  } else {
                        Truncate( (WidthMinusOuterRings / (RingsCount - 1), 3)
                  }
            } else {
                  1
            },
      1)


### RINGS COUNT
      If(RingsDivisor){
            if(RingsRowMinimum && (WidthMinusOuterRings / RingsDivisor) < 1 ){
                  RingsRowMinimum
            }     elseif ((WidthMinusOuterRings / RingsDivisor) < 1) {
                  2
            } elseif (WidthMinusOuterRings % RingsDivisor) {
                  Truncate(WidthMinusOuterRings / RingsDivisor, 0) + 2
            } else {
                  WidthMinusOuterRings / RingsDivisor + 1
            }
      } else {
            0
      }




Example:

Shade Style: "Casual-o"
Shade Width: 46.375"
Shade Height: 31.5"
RingsDivisor: 12
RingsRowMinimum: 2
OuterRingsLookup: 1
WidthMinusOuterRings: 44.375
RingsCount = 5
Ring Spacing = 11.1
```