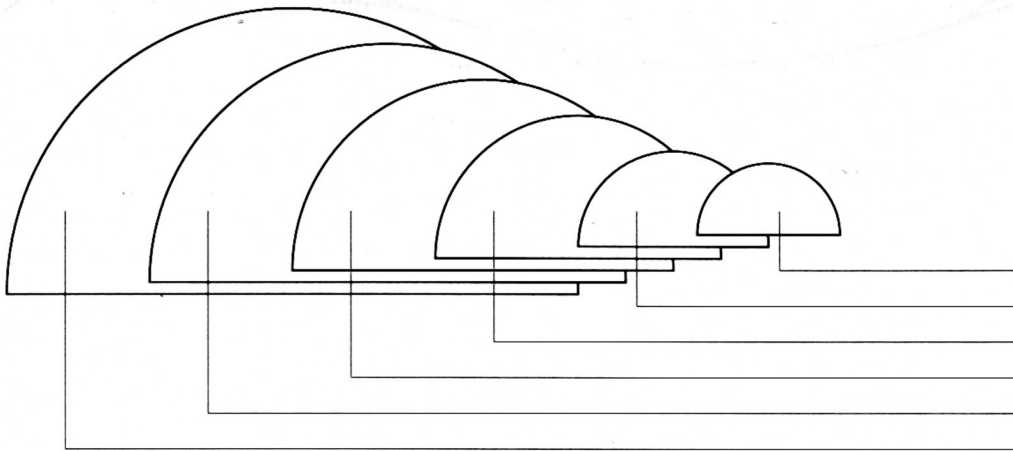
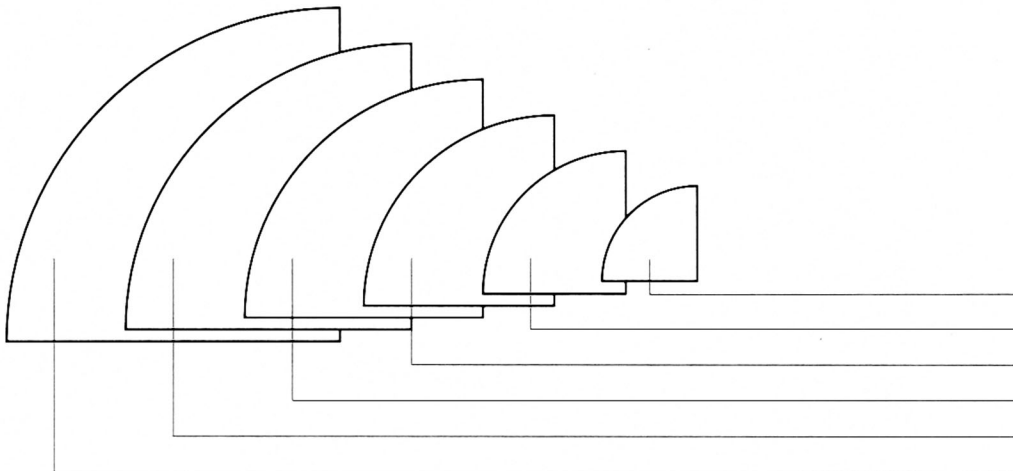


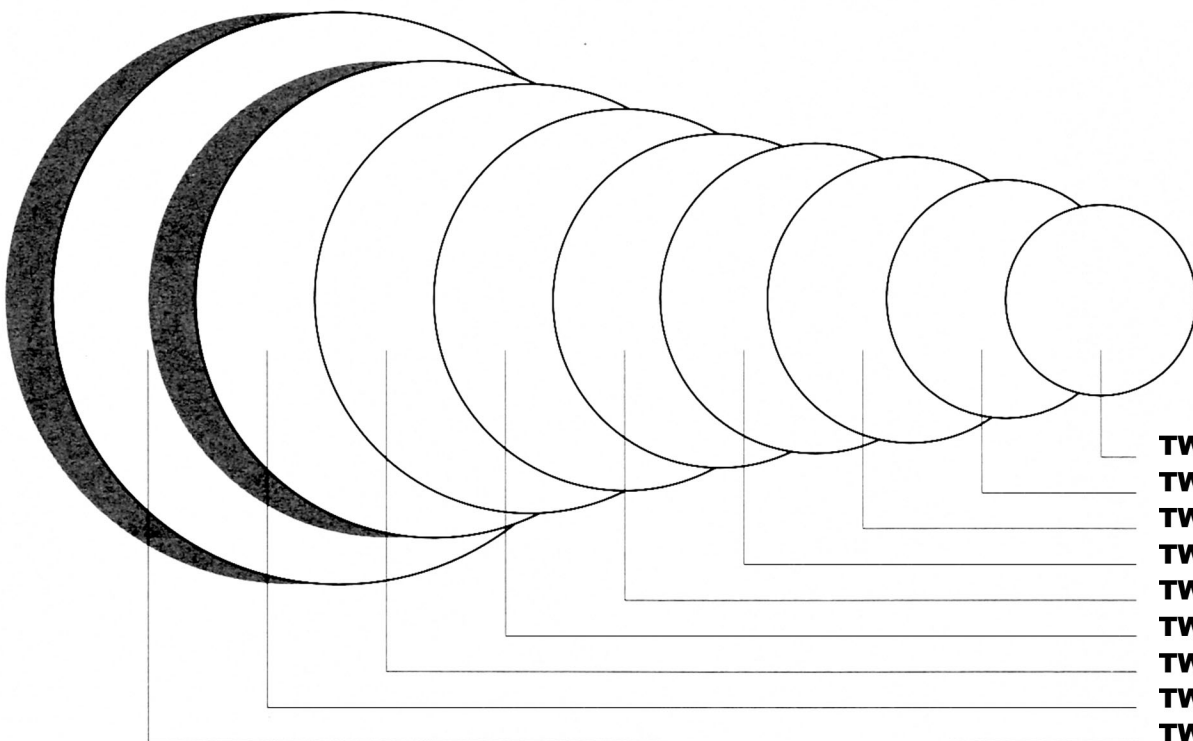
Rounds



- TWS-HA4** $\frac{3}{8}$ " x $\frac{3}{4}$ "
- TWS-HA3** $\frac{1}{2}$ " x 1"
- TWS-HA1** $\frac{3}{4}$ " x $1\frac{1}{2}$ "
- TWS-HA2** 1" x 2"
- TWS-HA6** $1\frac{1}{4}$ " x $2\frac{1}{2}$ "
- TWS-HA5** $1\frac{1}{2}$ " x 3"



- TWS-QR4** $\frac{1}{2}$ " x $\frac{1}{2}$ "
- TWS-QR3** $\frac{3}{4}$ " x $\frac{3}{4}$ "
- TWS-QR2** 1" x 1"
- TWS-QR6** $1\frac{1}{4}$ " x $1\frac{1}{4}$ "
- TWS-QR5** $1\frac{1}{2}$ " x $1\frac{1}{2}$ "
- TWS-QR1** $1\frac{3}{4}$ " x $1\frac{3}{4}$ "



- TWS-R9** 1" x 1"
- TWS-R8** $1\frac{1}{4}$ " x $1\frac{1}{4}$ "
- TWS-R7** $1\frac{1}{2}$ " x $1\frac{1}{2}$ "
- TWS-R6** $1\frac{5}{8}$ " x $1\frac{5}{8}$ "
- TWS-R5** $1\frac{3}{4}$ " x $1\frac{3}{4}$ "
- TWS-R4** 2" x 2"
- TWS-R3** $2\frac{1}{4}$ " x $2\frac{1}{4}$ "
- TWS-R2** $2\frac{1}{2}$ " x $2\frac{1}{2}$ "
- TWS-R1** 3" x 3"