

Screens & Grates

MEASUREMENT GUIDE



Customer Info

BUSINESS: _____

CONTACT NAME: _____

PHONE: _____

Machine Info

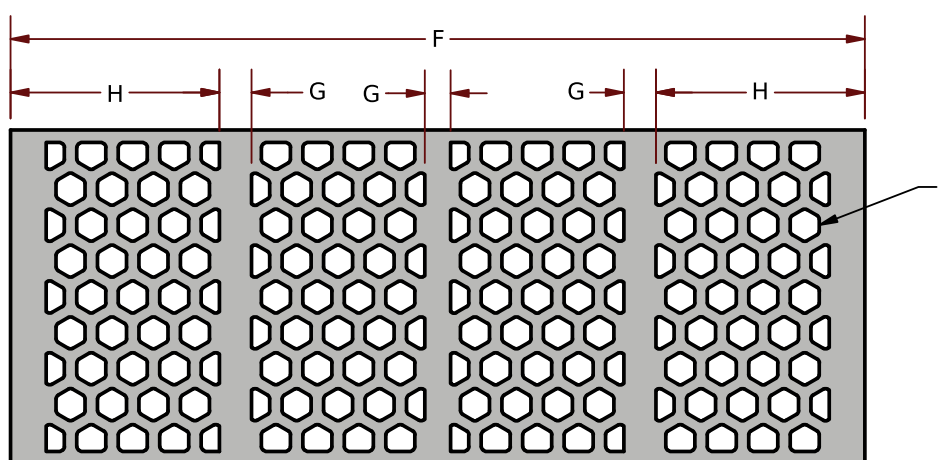
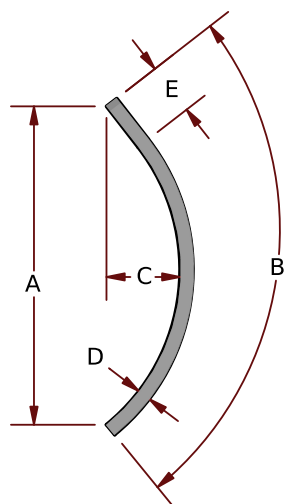
GRINDER MAKE/MODEL: _____

YEAR: _____

FRAME: _____ **NO FRAME:** _____

Measuring Your Screens

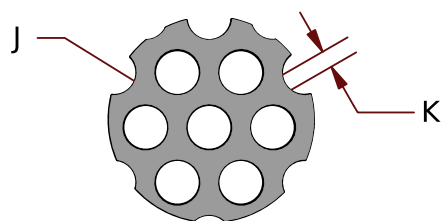
A	Straight Width- This is the length of the screen measured straight across
B	Curve Width- This is the length as measured with your tape following the curve of the screen
C	Curve Height - This the distance measured from the bottom-most point (or the flat surface your screen is on) to highest point inside the curve of the screen
D	Thickness/Gauge - How thick is the metal used on your screen or what gauge steel is it?
E	Flat/Straight End - Does your screen have a flat or straight part on the end or is the curve continuous from tip to tip?
F	Screen Length - The length of your screen as seen from a top view
G	Support Width - The width of the support structures if applicable.
H	Support Locations - The distance from the end of the screen to the location of the supports.
I	Hole Shape - What shape are holes on your screen? Refer to images below on page 2
J	Hole Size - What are the dimensions of the hole shape? (refer to pg 2)
K	Web Thickness - This is the thickness of the material between each hole (refer to pg 2)



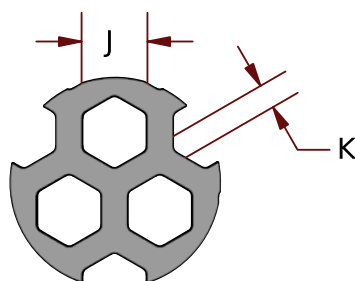
Questions? Call 815-625-6500

Screens & Grates

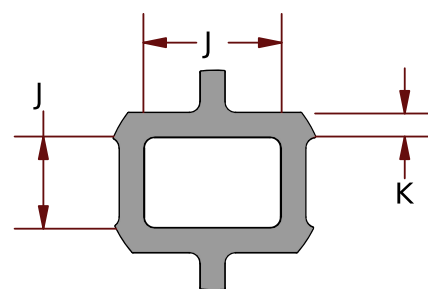
MEASUREMENT GUIDE



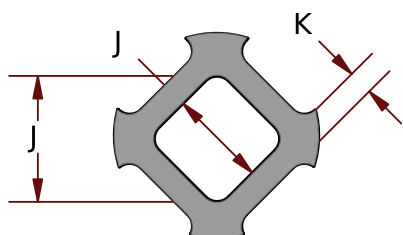
ROUND



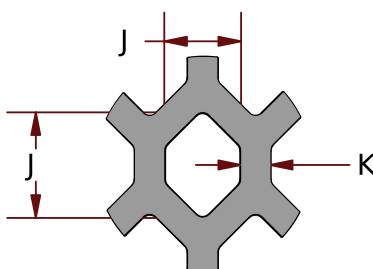
HEX



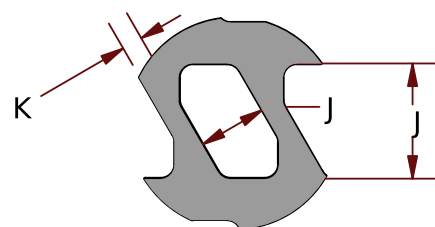
RECTANGLE/SQUARE



DIAMOND



**MODIFIED
DIAMONDS**



DIAGONAL

Questions? Call 815-625-6500