

PATTERNS & DESIGNS

- 200 Square Link
- 201 Parquet
- 202 Grecian
- 203 Honeycomb
- 204 Clover Leaf
- 205 Diamond
- 206 Maltese
- 207 Shell
- 208 Lattice
- 209 Half Shell
- 210 School Slot
- 211 Egyptian
- 212 Straight Hole
- 213 Staggered Hole
- 214 Gothic
- 215 Brick
- 216 Square on Diamond
- 217 Triangle & Clover
- 218 Cross-Link
- 219 Windsor
- 220 Classic
- 221 Tear Drop
- 222 Circle Link
- 223 Mosaic
- 224 Imperial
- 225 Majestic
- 226 Cathedral
- 227 Petals
- 228 Weave
- 229 Orient
- 230 Pinwheel
- 231 Shuriken
- 232 Bubbles
- 233 Kauai
- 234 Pebbles
- 235 Cubic

# MEASUREMENT GUIDELINES

## PERFORATED GRILLES

Measure to determine your opening size C = top to bottom, and D = left to right. Determine your overall grille size, Width A and Length B, and specify your desired border width E and F. It is recommended to specify a large enough border to completely cover your rough opening. Our fabrication specialists can assist you in determining the perfect fit for your project.

Measurements should match the width and length of your desired finished piece. It is recommended to allow for clearance when using stiffeners. **NOTE: Grilles are manufactured to the size given, and WILL NOT be automatically undersized.**

- 1) Measure the INSIDE of your opening: (C) Width (D) Length
- 2) Determine your desired Grille Length (B) and Grille Width (A)

- 3) Determine your desired border width (E) and (F). *Note that border size is crucial so unfinished opening edges are not visible through the grille pattern.*

- 4) Choose your Pattern Style and Pattern Size/Dimension
- 5) Choose Method of Fastening (Screw Holes\*, Stiffeners, Angle)
- 6) Choose Material Thickness

- 7) Choose Material and Finish

**NOTE:** Screw Holes are only provided if requesting mountings #601, #602, or #605. Holes are placed .375" off edge to hole center UNLESS specified. Notify your estimator of specific screw hole layout requirements.

