

NOMENCLATURE — HOLE DIA. "D" \times CENTRE TO CENTRE DIMENSION "C" \times THICKNESS OF THE MATERIAL eg. 1/4" \times 3/8" \times 16 GA MEANS A .250" DIA. HOLE STAGGERED .375" APART ON A 16 GA THICK MATERIAL. **HOLE DIA.** — DIAMETER OF THE HOLE "D".

CENTRES — DISTANCE FROM THE CENTRE OF ONE HOLE TO THE CENTRE OF THE NEXT HOLE "C". THICKNESS — COMMONLY NOTED AS A GAUGE EXCEPT FOR ALUMINUM PERFORATED WHERE THE ACTUAL THICKNESS OF THE MATERIAL IS NOTED e.g. 1/2" x 3/8" x .062" THICK.

PERCENT OPEN AREA — DESCRIBES THE AMOUNT OF FLOW (PRODUCT AIR, MATERIAL, LIGHT, ETC.) THAT WILL FLOW THROUGH THE PERFORATED MATERIAL. SEE CALCULATIONS ABOVE.

MARGIN — THE SOLID EDGE OF THE SHEET. MOST STANDARD PERFORATED SHEETS WILL HAVE A SOLID MARGIN ALONG THE LENGTH OF THE SHEET AND NO MARGIN ACROSS THE WIDTH OF THE SHEET.

PERFORATED METAL PATTERNS		
Project No.	Date:	Drawn By:
FW-04	APR 30, 2018	RR
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