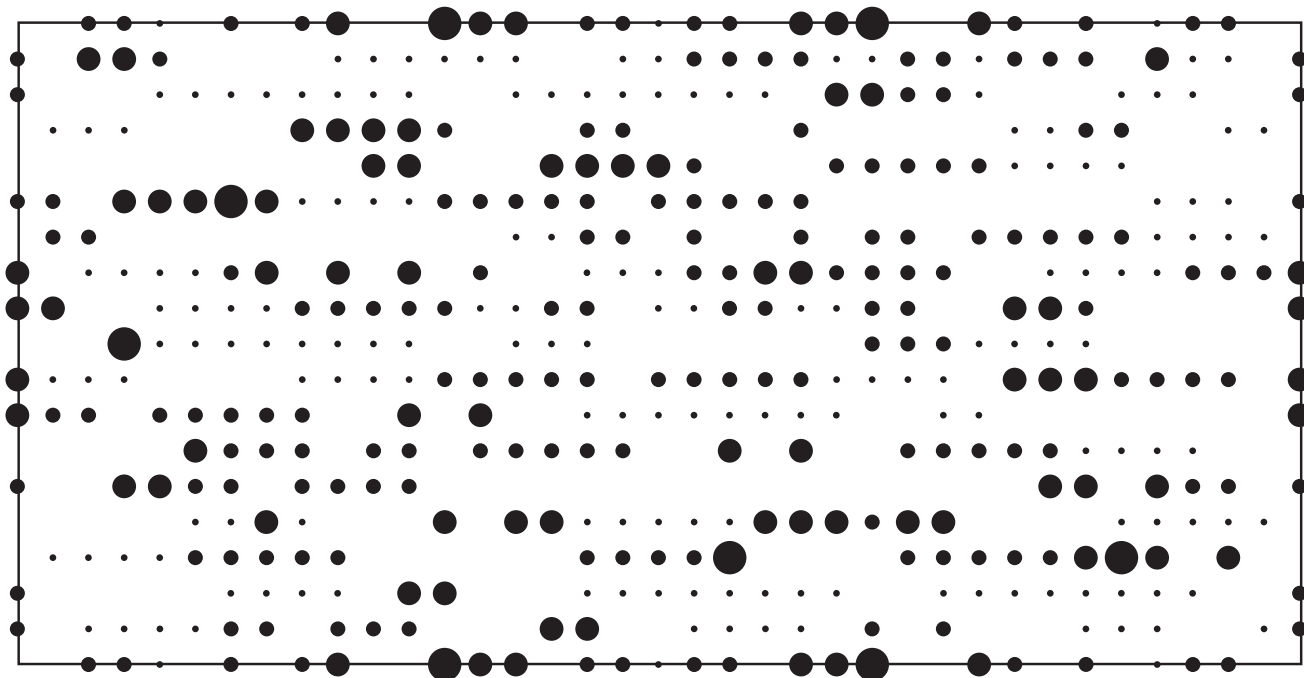




DOTAL-SERIES: SET 1C (L) LARGE HOLE PATTERN

DATA SHEET: NUVO™ X-Presiv Series: SET 1C

DOTAL SERIES: SET 1C (L) *Large Hole Pattern*

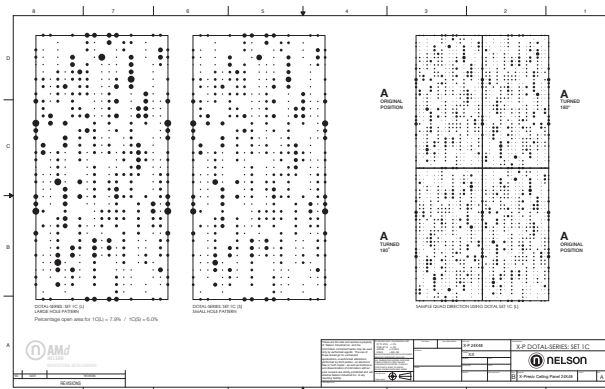
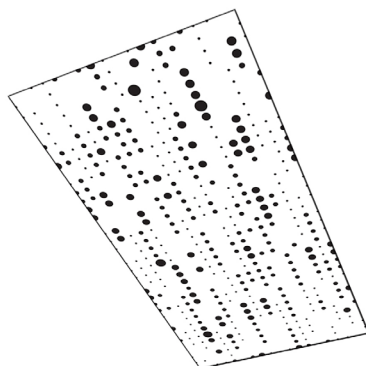
DOTAL SERIES has 3 optional designs of the Set offering a Large Hole and Small Hole design:

Aluminum Sheet: 3003-H14 alloy (Standard) or 5005-H34 alloy (For use with anodized finishes).

Typical minimum thickness 18 Ga. (.040" / 1mm)

Percentage open area for 1C(L) = 7.9% / 1C(S) = 6.0%

For more details and options contact your local Nelson Sales Representative or call our office at **1-800-277-6897**



Standard References

- A. ASTM E84 - Standard Method of Test for Surface Burning Characteristics of Building Materials and Assemblies.
- B. AAMA 605.2 - Specification for High Performance Finishes.
- C. ASTM A 366/A 366M Standard Specification for Commercial Steel (CS) Sheet, Carbon (0.15 Maximum Percent) Cold-Rolled; 1997.
- D. ASTM A 666 Standard Specification for Annealed or Cold-Worked Austenitic Stainless Steel Sheet, Strip, Plate, and Flat Bar; 2000.
- E. ASTM B36/B 36M Standard Specification for Brass Plate, Sheet, Strip, and Rolled Bar; 2006.
- F. ASTM B 209/B 209M - Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate; 2004.