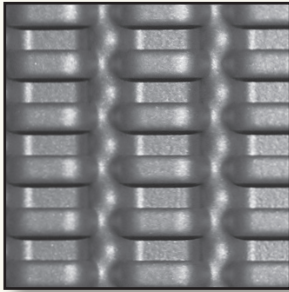


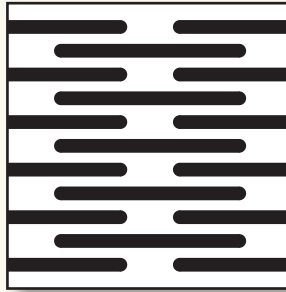
PERFORATIONS

GORDON
ARCHITECTURAL • ENGINEERED SOLUTIONS



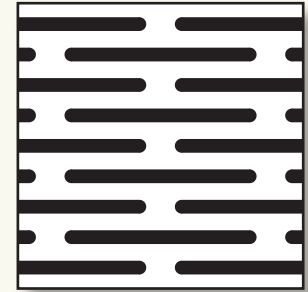
MILLENNIUM

Open Area: 40%
Pattern: 1/4" (.250") Thick
Straight Centers



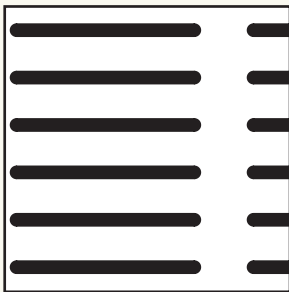
Item # O116-10SS40

Open Area: 40%
Pattern: Oblong 1/16" (.063")
x 1" (1.000")
Side-staggered Centers



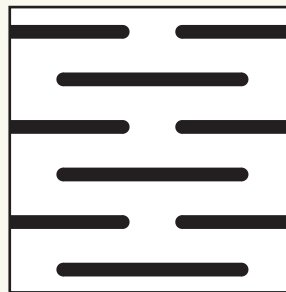
Item # O116-10SS33

Open Area: 33%
Pattern: Oblong 1/16" (.063")
x 1" (1.000")
Side-staggered Centers



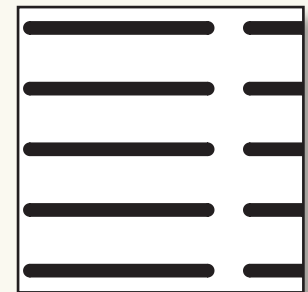
Item # O116-10ST20

Open Area: 20%
Pattern: Oblong 1/16" (.063")
x 1" (1.000")
Straight Centers



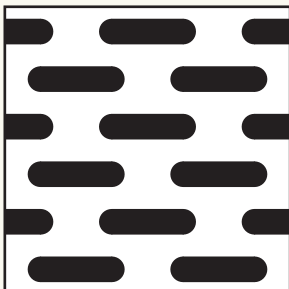
Item # O116-10SS20

Open Area: 20%
Pattern: Oblong 1/16" (.063")
x 1" (1.000")
Side-staggered Centers



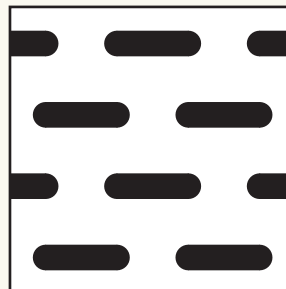
Item # O116-10ST17

Open Area: 17%
Pattern: Oblong 1/16" (.063")
x 1" (1.000")
Straight Centers



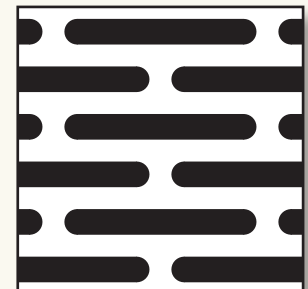
Item # O18-12SS32

Open Area: 32%
Pattern: Oblong 1/8" (.125")
x 1/2" (.500")
Side-staggered Centers



Item # O18-12SS21

Open Area: 21%
Pattern: Oblong 1/8" (.125")
x 1/2" (.500")
Side-staggered Centers



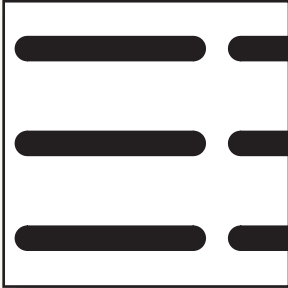
Item # O18-10SS43

Open Area: 43%
Pattern: Oblong 1/8" (.125")
x 1" (1.000")
Side-staggered Centers

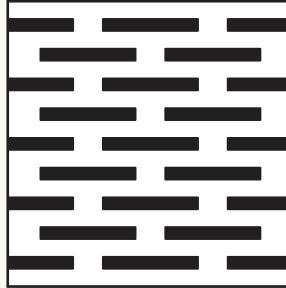
Please contact Gordon for design assistance with your guide specifications. Not all perforations can be used with every application. Material type, thickness, panel size, and application type must be taken into consideration when selecting the appropriate perforation pattern.

PERFORATIONS

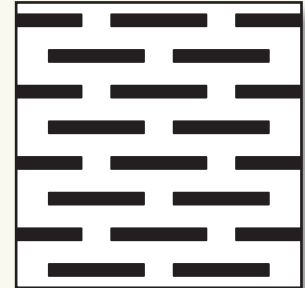
GORDON
ARCHITECTURAL • ENGINEERED SOLUTIONS



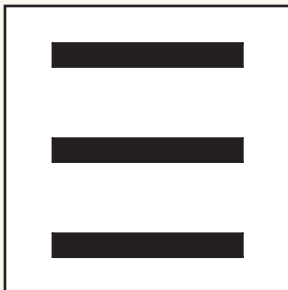
Item # O18-10ST22
Open Area: 22%
Pattern: Oblong 1/8" (.125")
x 1" (1.000")
Straight Centers



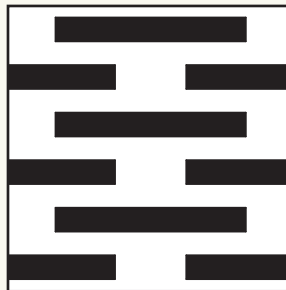
Item # T116-12SS31
Open Area: 31%
Pattern: Slot 1/16" (.063")
x 1/2" (.500")
Side-staggered Centers



Item # T116-12SS25
Open Area: 25%
Pattern: Slot 1/16" (.063")
x 1/2" (.500")
Side-staggered Centers



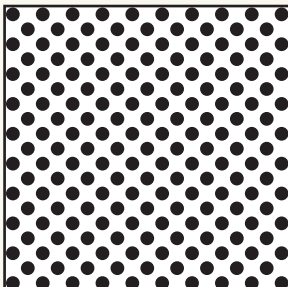
Item # T18-10ST18
Open Area: 18%
Pattern: Slot 1/8" (.125")
x 1" (1.000")
Straight Centers



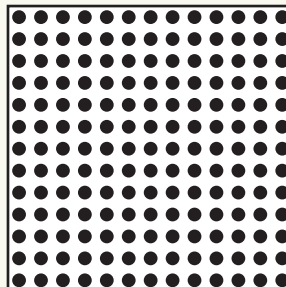
Item # T18-10SS36
Open Area: 36%
Pattern: Slot 1/8" (.125")
x 1" (1.000")
Side-staggered Centers



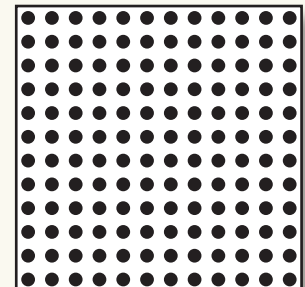
Item # T964-34ST42
Open Area: 42%
Pattern: Slot 9/64" (.141")
x 3/4" (.750")
Straight Centers



Item # R116-764DG25
Open Area: 25%
Pattern: Round 1/16" (.063")
x 7/64" (.111")
Diagonal Centers



Item # R116-764ST23
Open Area: 23%
Pattern: Round 1/16" (.063")
x 7/64" (.115")
Straight Centers

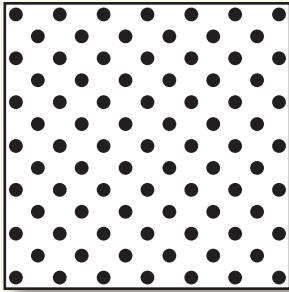


Item # R116-18ST20
Open Area: 20%
Pattern: Round 1/16" (.063")
x 1/8" (.125")
Straight Centers

Please contact Gordon for design assistance with your guide specifications. Not all perforations can be used with every application. Material type, thickness, panel size, and application type must be taken into consideration when selecting the appropriate perforation pattern.

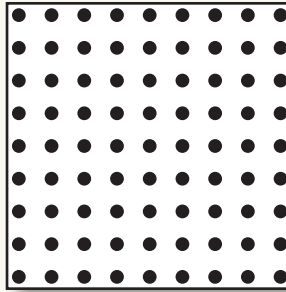
PERFORATIONS

GORDON
ARCHITECTURAL • ENGINEERED SOLUTIONS



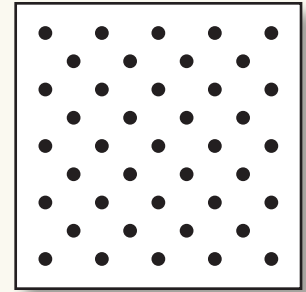
Item # R116-532DG12

Open Area: 12%
Pattern: Round 1/16" (.063")
x 5/32" (.163")
Diagonal Centers



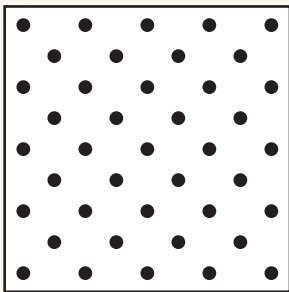
Item # R116-1164ST10

Open Area: 10%
Pattern: Round 1/16" (.063")
x 11/64" (.172")
Straight Centers



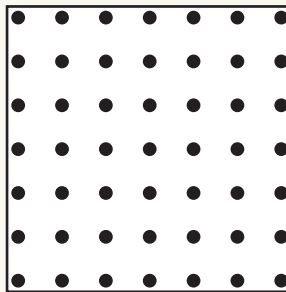
Item # R116-1364DG07

Open Area: 7%
Pattern: Round 1/16" (.063")
x 13/64" (.210")
Diagonal Centers



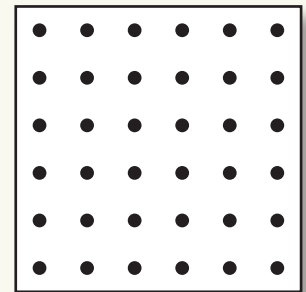
Item # R116-1564DG06

Open Area: 6%
Pattern: Round 1/16" (.063")
x 15/64" (.231")
Diagonal Centers



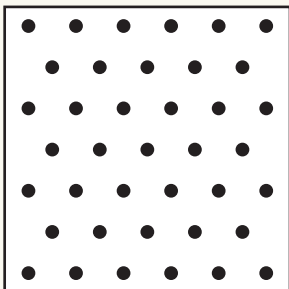
Item # R116-1564ST06

Open Area: 6%
Pattern: Round 1/16" (.063")
x 15/64" (.231")
Straight Centers



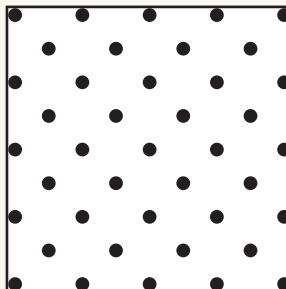
Item # R116-14ST05

Open Area: 5%
Pattern: Round 1/16" (.063")
x 1/4" (.250")
Straight Centers



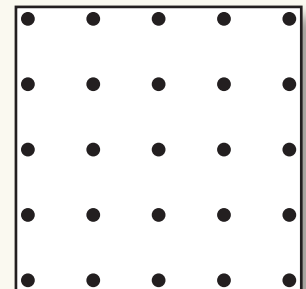
Item # R116-14SG06

Open Area: 6%
Pattern: Round 1/16" (.063")
x 1/4" (.250")
Staggered Centers



Item # R116-14DG05

Open Area: 5%
Pattern: Round 1/16" (.063")
x 1/4" (.250")
Diagonal Centers



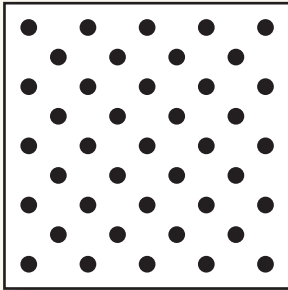
Item # R116-1132ST03

Open Area: 3%
Pattern: Round 1/16" (.063")
x 11/32" (.344")
Straight Centers

Please contact Gordon for design assistance with your guide specifications. Not all perforations can be used with every application. Material type, thickness, panel size, and application type must be taken into consideration when selecting the appropriate perforation pattern.

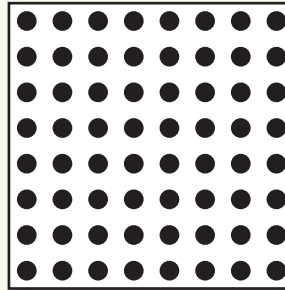
PERFORATIONS

GORDON
ARCHITECTURAL-ENGINEERED SOLUTIONS



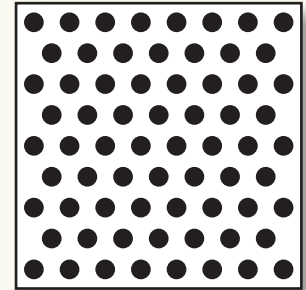
Item # R564-732DG10

Open Area: 10%
Pattern: Round 5/64" (.078")
x 7/32" (.220")
Diagonal Centers



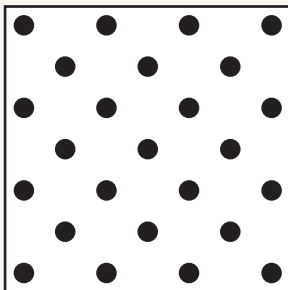
Item # R332-316ST20

Open Area: 20%
Pattern: Round 3/32" (.094")
x 3/16" (.188")
Straight Centers



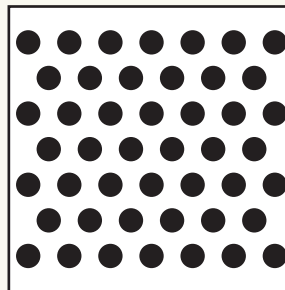
Item # R332-316SG23

Open Area: 23%
Pattern: Round 3/32" (.094")
x 3/16" (.188")
Staggered Centers



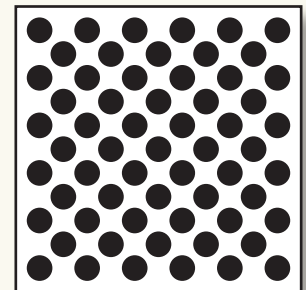
Item # R332-516DG08

Open Area: 8%
Pattern: Round 3/32" (.098")
x 5/16" (.307")
Diagonal Centers



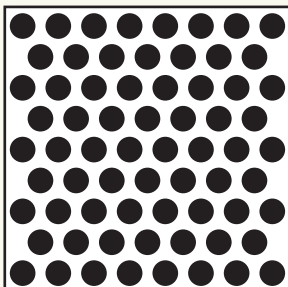
Item # R18-732SG27

Open Area: 27%
Pattern: Round 1/8" (.118")
x 7/32" (.216")
Staggered Centers



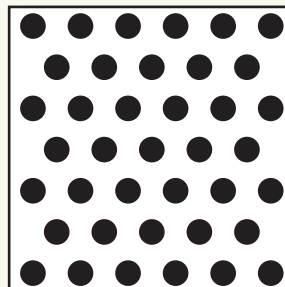
Item # R18-1164DG39

Open Area: 39%
Pattern: Round 1/8" (.125")
x 11/64" (.177")
Diagonal Centers



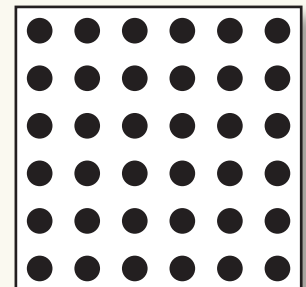
Item # R18-316SG40

Open Area: 40%
Pattern: Round 1/8" (.125")
x 3/16" (.188")
Staggered Centers



Item # R18-14SG23

Open Area: 23%
Pattern: Round 1/8" (.125")
x 1/4" (.250")
Staggered Centers



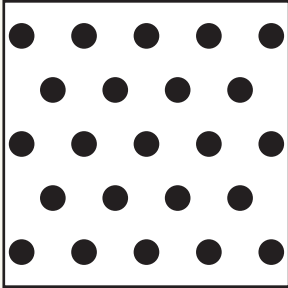
Item # R18-14ST20

Open Area: 20%
Pattern: Round 1/8" (.125")
x 1/4" (.250")
Straight Centers

Please contact Gordon for design assistance with your guide specifications. Not all perforations can be used with every application. Material type, thickness, panel size, and application type must be taken into consideration when selecting the appropriate perforation pattern.

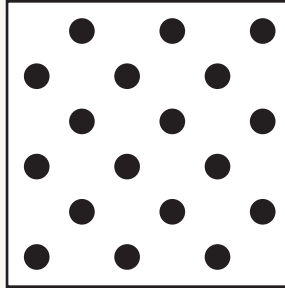
PERFORATIONS

GORDON
ARCHITECTURAL • ENGINEERED SOLUTIONS



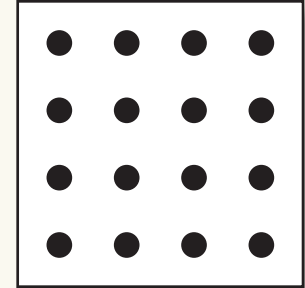
Item # R18-2164SG13

Open Area: 13%
Pattern: Round 1/8" (.125")
x 21/64" (.328")
Staggered Centers



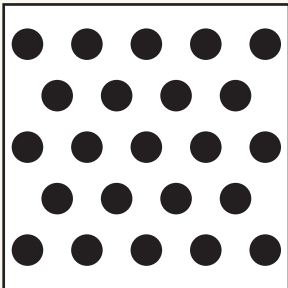
Item # R18-1132DG11

Open Area: 11%
Pattern: Round 1/8" (.125")
x 11/32" (.336")
Diagonal Centers



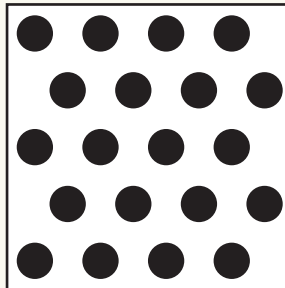
Item # R18-2364ST10

Open Area: 10%
Pattern: Round 1/8" (.125")
x 23/64" (.354")
Straight Centers



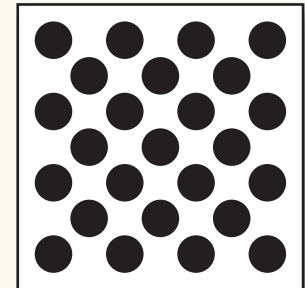
Item # R532-516SG23

Open Area: 23%
Pattern: Round 5/32" (.156")
x 5/16" (.313")
Staggered Centers



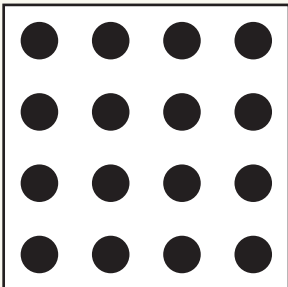
Item # R316-1132SG25

Open Area: 25%
Pattern: Round 3/16" (.181")
x 11/32" (.345")
Staggered Centers



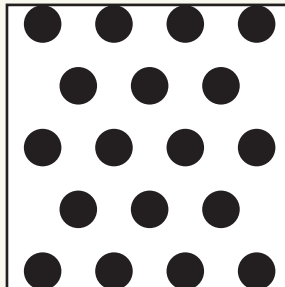
Item # R316-1764DG39

Open Area: 39%
Pattern: Round 3/16" (.188")
x 17/64" (.265")
Diagonal Centers



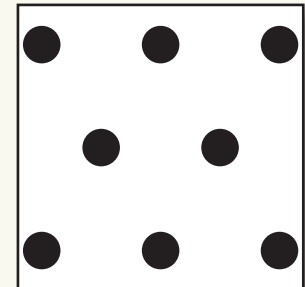
Item # R316-38ST20

Open Area: 20%
Pattern: Round 3/16" (.188")
x 3/8" (.375")
Straight Centers



Item # R316-38SG23

Open Area: 23%
Pattern: Round 3/16" (.188")
x 3/8" (.375")
Staggered Centers



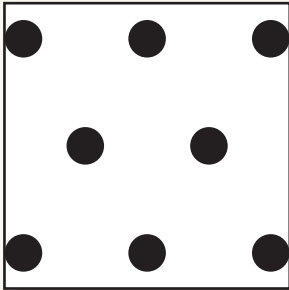
Item # R316-58SG08

Open Area: 8%
Pattern: Round 3/16" (.188")
x 5/8" (.625")
Staggered Centers

Please contact Gordon for design assistance with your guide specifications. Not all perforations can be used with every application. Material type, thickness, panel size, and application type must be taken into consideration when selecting the appropriate perforation pattern.

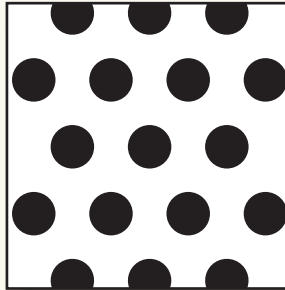
PERFORATIONS

GORDON
ARCHITECTURAL • ENGINEERED SOLUTIONS



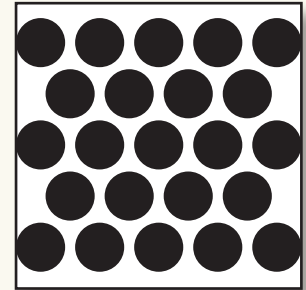
Item # R316-2132SG08

Open Area: 8%
Pattern: Round 3/16" (.188")
x 21/32" (.650")
Staggered Centers



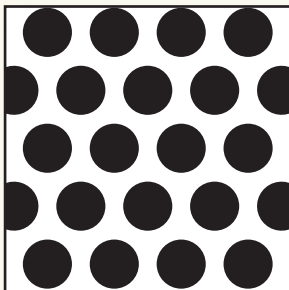
Item # R732-1332SG26

Open Area: 26%
Pattern: Round 7/32" (.219")
x 13/32" (.406")
Staggered Centers



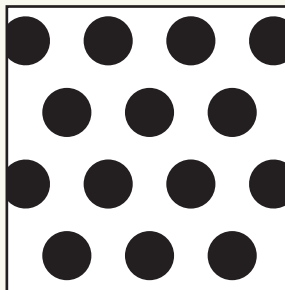
Item # R14-516SG58

Open Area: 58%
Pattern: Round 1/4" (.250")
x 5/16" (.313")
Staggered Centers



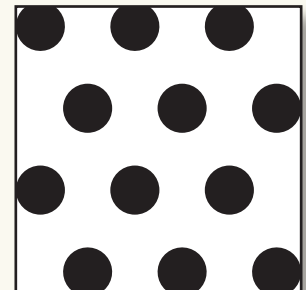
Item # R14-2364SG45

Open Area: 45%
Pattern: Round 1/4" (.250")
x 23/64" (.354")
Staggered Centers



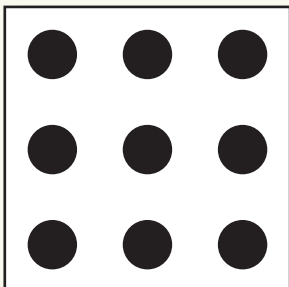
Item # R14-716SG30

Open Area: 30%
Pattern: Round 1/4" (.250")
x 7/16" (.438")
Staggered Centers



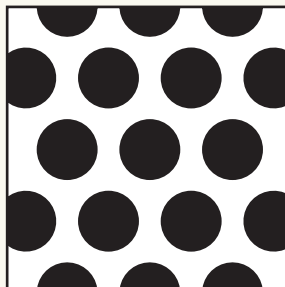
Item # R14-12SG23

Open Area: 23%
Pattern: Round 1/4" (.250")
x 1/2" (.500")
Staggered Centers



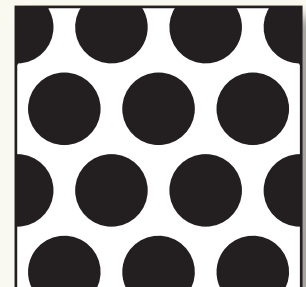
Item # R14-12ST20

Open Area: 20%
Pattern: Round 1/4" (.250")
x 1/2" (.500")
Straight Centers



Item # R516-716SG46

Open Area: 46%
Pattern: Round 5/16" (.313")
x 7/16" (.438")
Staggered Centers



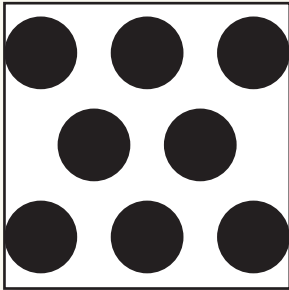
Item # R38-12SG51

Open Area: 51%
Pattern: Round 3/8" (.375")
x 1/2" (.500")
Staggered Centers

Please contact Gordon for design assistance with your guide specifications. Not all perforations can be used with every application. Material type, thickness, panel size, and application type must be taken into consideration when selecting the appropriate perforation pattern.

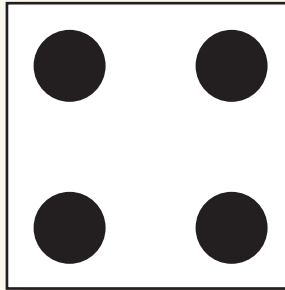
PERFORATIONS

GORDON
ARCHITECTURAL • ENGINEERED SOLUTIONS



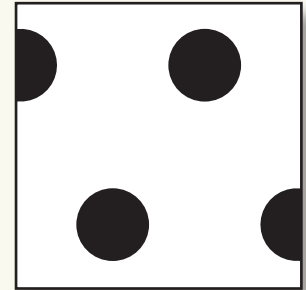
Item # R38-916SG40

Open Area: 40%
Pattern: Round 3/8" (.375")
x 9/16" (.563")
Staggered Centers



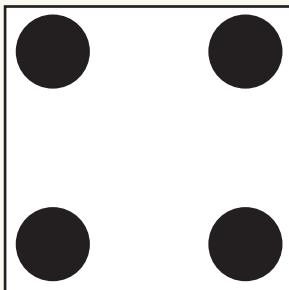
Item # R38-5564ST15

Open Area: 15%
Pattern: Round 3/8" (.375")
x 55/64" (.866")
Straight Centers



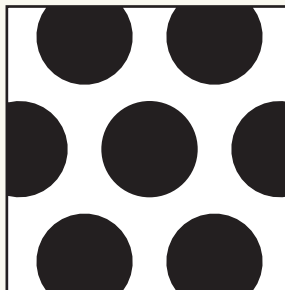
Item # R38-3132SG13

Open Area: 13%
Pattern: Round 3/8" (.375")
x 31/32" (.974")
Staggered Centers



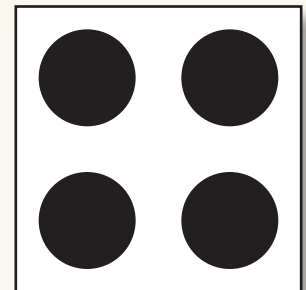
Item # R38-10ST11

Open Area: 11%
Pattern: Round 3/8" (.375")
x 1" (1.000")
Straight Centers



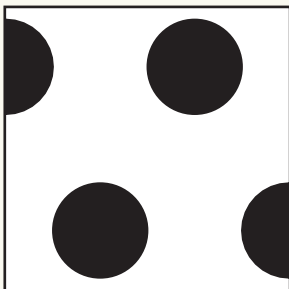
Item # R12-1116SG48

Open Area: 48%
Pattern: Round 1/2" (.500")
x 11/16" (.688")
Staggered Centers



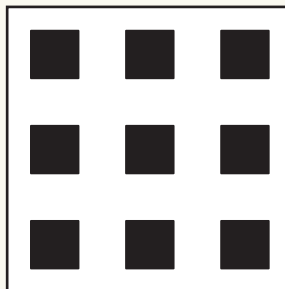
Item # R12-34ST35

Open Area: 35%
Pattern: Round 1/2" (.500")
x 3/4" (.750")
Straight Centers



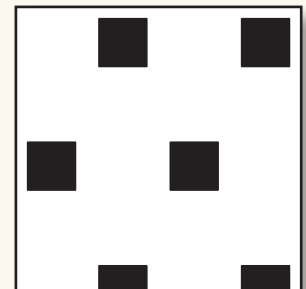
Item # R12-10SG23

Open Area: 23%
Pattern: Round 1/2" (.500")
x 1" (1.000")
Staggered Centers



Item # S14-12ST25

Open Area: 25%
Pattern: Square 1/4" (.250")
x 1/2" (.500")
Straight Centers



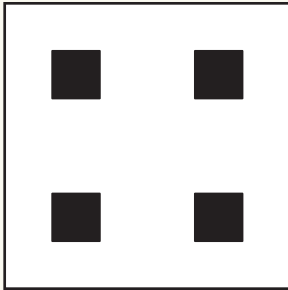
Item # S14-34SG13

Open Area: 13%
Pattern: Square 1/4" (.250")
x 3/4" (.750")
Staggered Centers

Please contact Gordon for design assistance with your guide specifications. Not all perforations can be used with every application. Material type, thickness, panel size, and application type must be taken into consideration when selecting the appropriate perforation pattern.

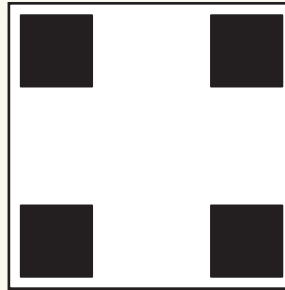
PERFORATIONS

GORDON
ARCHITECTURAL • ENGINEERED SOLUTIONS



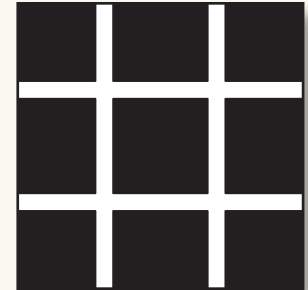
Item # S14-34ST11

Open Area: 11%
Pattern: Square 1/4" (.250")
x 3/4" (.750")
Straight Centers



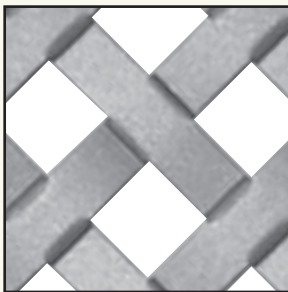
Item # S38-10ST14

Open Area: 14%
Pattern: Square 3/8" (.375")
x 1" (1.000")
Straight Centers



Item # S12-1932ST71

Open Area: 71%
Pattern: Square 1/2" (.500")
x 19/32" (.594")
Straight Centers
Meets NFPA Code 13 - 8.15.13
Open-Grid Ceilings



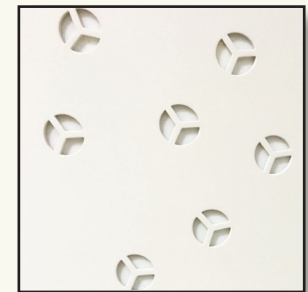
Basket Weave

Open Area: 41%
Pattern: Square 7/16" (.438")
x 11/16" (.688")

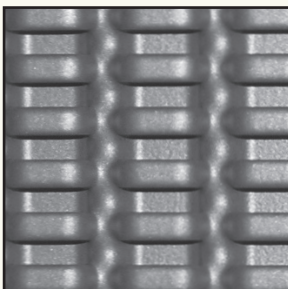


Designer

Open Area: Your Preference
Pattern: Your Preference



Custom Designs

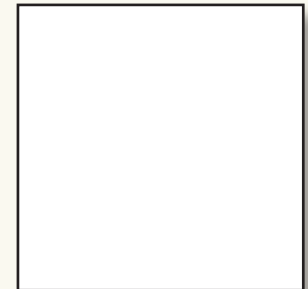


MILLENNIUM®

Open Area: 40%
Pattern: 1/4" (.250") Thick
Straight Centers

**Custom Design is
Our Specialty.**

**Contact Gordon
today for all of
your perforation
requirements.**



Non-Perforated

Please contact Gordon for design assistance with your guide specifications. Not all perforations can be used with every application. Material type, thickness, panel size, and application type must be taken into consideration when selecting the appropriate perforation pattern.