

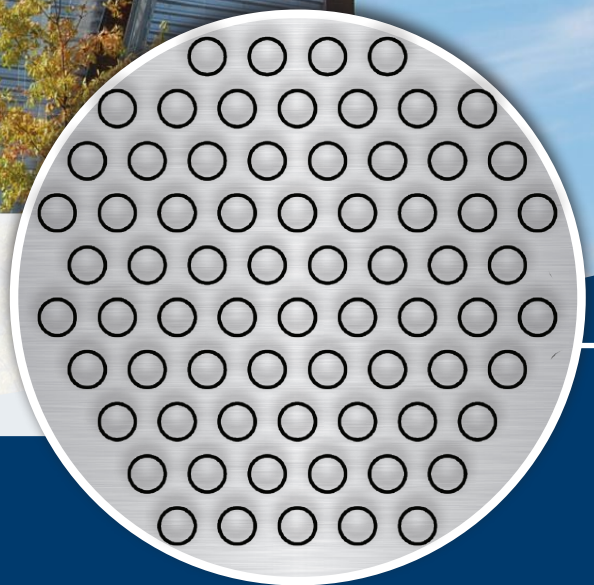


# ATAS International, Inc.

Sustainable Building Envelope Technology



Numerous hole sizes,  
pattern placement  
options, custom  
shapes and variations



PERFORATED PANELS

# GATEN SERIES

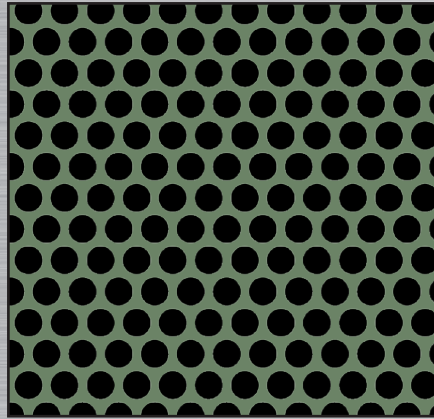


# Gaten Series Patterns

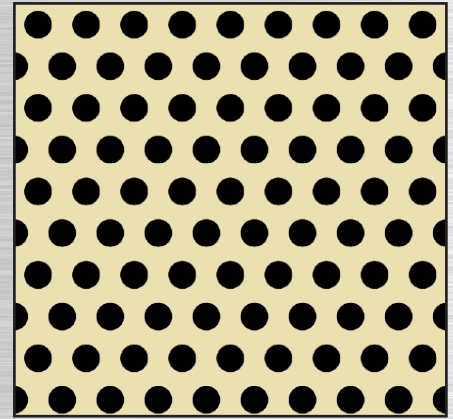
Available in a wide selection of gauges, materials, panel profiles, and colors, Gaten Series perforated panels are ideal for numerous applications including architectural design, passive solar shading, ventilation, acoustical solutions, and equipment screens. ATAS offers six standard hole size patterns, as well as custom options to fit any project's design needs. Additionally, ATAS can color-match each side of the panels for applications where both sides are visible.

ATAS provides a single source package for your project's needs, including engineering expertise, structural hat channels and framing, corners, end caps, trims, and flashings. Contact your local product representative to discuss your project: [www.atas.com/rep-search](http://www.atas.com/rep-search)

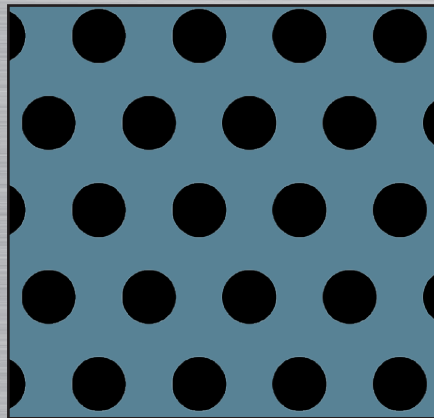
*An aluminum substrate is recommended for all perforated applications due to its inherent corrosion-resistant properties.*



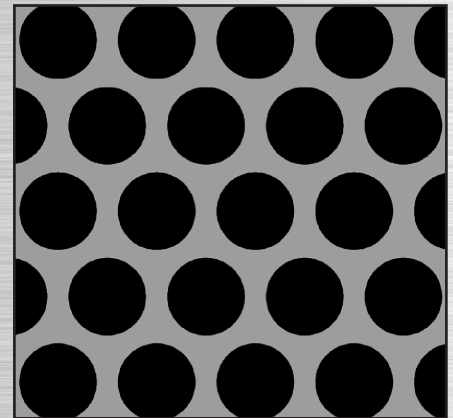
A13  
 $\frac{1}{8}$ " holes  
 $\frac{3}{16}$ " staggered centers  
40% open area  
Shown in Patina Green



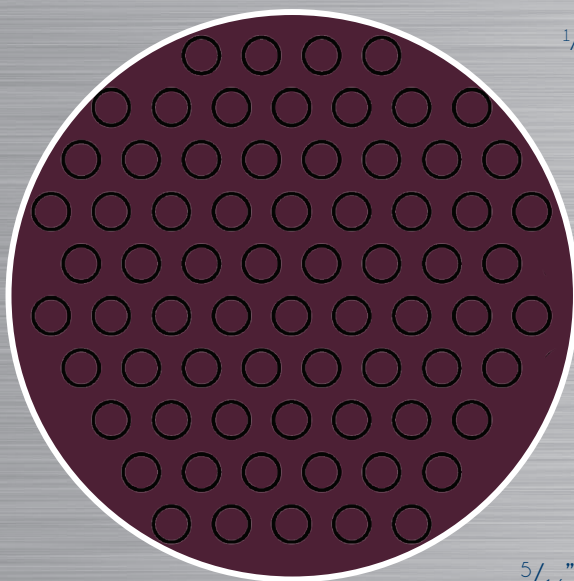
A15  
 $\frac{1}{8}$ " holes  
 $\frac{1}{4}$ " staggered centers  
23% open area  
Shown in Concord Cream



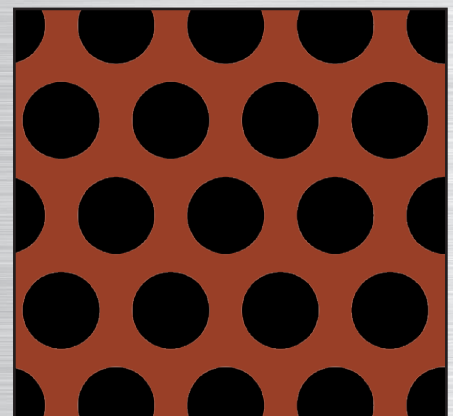
A23  
 $\frac{1}{4}$ " holes  
 $\frac{1}{2}$ " staggered centers  
23% open area  
Shown in Slate Blue



A24  
 $\frac{3}{8}$ " holes  
 $\frac{1}{2}$ " staggered centers  
51% open area  
Shown in Silversmith

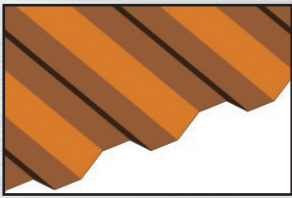


A19  
 $\frac{3}{16}$ " holes  
 $\frac{5}{16}$ " staggered centers  
33% open area  
Shown in Boysenberry



A25  
 $\frac{3}{8}$ " holes  
 $\frac{9}{16}$ " staggered centers  
40% open area  
Shown in Mission Red

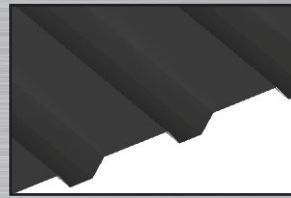
# Available Panels



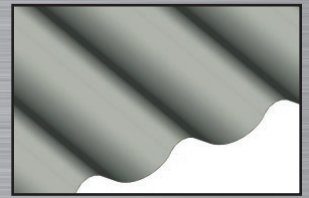
Belvedere 7.2" Rib



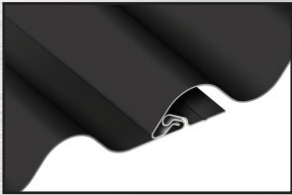
Belvedere Grand R



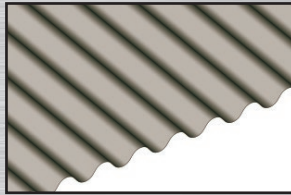
Belvedere PenumWall



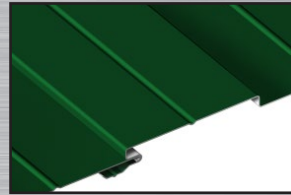
Belvedere Wave Panel



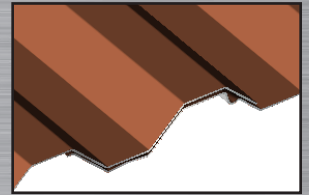
Corra-Lok



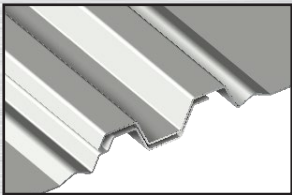
Corrugated Panel



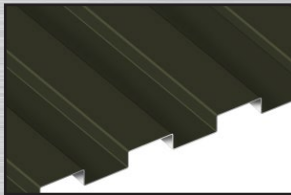
Design Wall



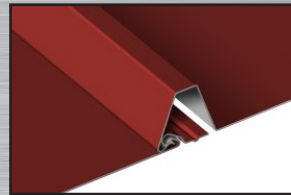
Grand C



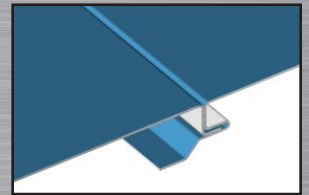
Grand V



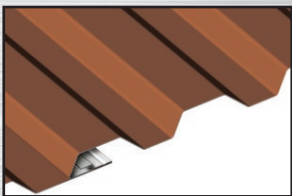
Metafor



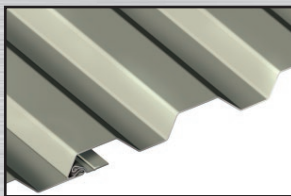
Multi-Purpose Panels



Opaline



Rigid Wall



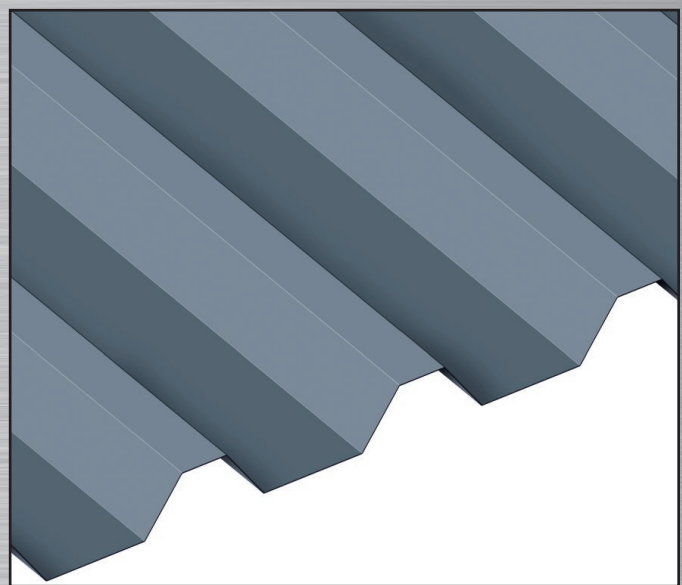
Rigid Wall II



Span Wall



Versa Series



↑ ON THE COVER: Belvedere 6" Short Rib ↓



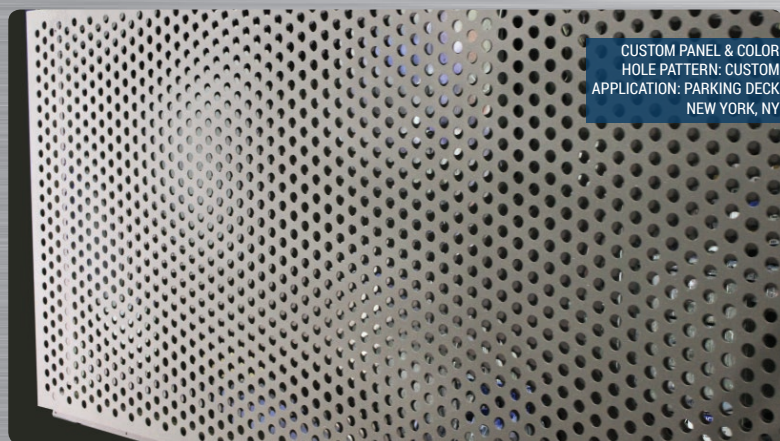
CORRUGATED PANEL, SLATE GREY  
HOLE PATTERN: CUSTOM  
APPLICATION: ACCENT WALL  
FLYING FISH BREWERY, SOMERDALE, NJ



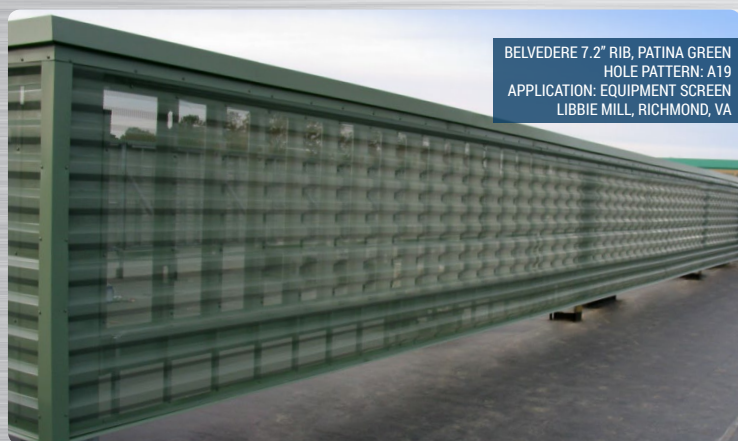
CORRUGATED PANEL, ASCOT WHITE  
HOLE PATTERN: A13  
APPLICATION: ACCENT WALL  
FROMAGEX, RIMOUSKI, QUÉBEC



CORRUGATED PANEL, CUSTOM COLOR  
HOLE PATTERN: CUSTOM  
APPLICATION: ACCENT WALL  
WEST-MEC NE CAMPUS, PHOENIX, AZ



CUSTOM PANEL & COLOR  
HOLE PATTERN: CUSTOM  
APPLICATION: PARKING DECK  
NEW YORK, NY



BELVEDERE 7.2" RIB, PATINA GREEN  
HOLE PATTERN: A19  
APPLICATION: EQUIPMENT SCREEN  
LIBBIE MILL, RICHMOND, VA





BELVEDERE 6" SHORT RIB, ASCOT WHITE  
HOLE PATTERN: A24  
APPLICATION: EQUIPMENT SCREEN  
75 TRESSER, STAMFORD, CT



BELVEDERE 7.2" RIB, FOREST GREEN, TEAL, & MINT GREEN  
HOLE PATTERN: A19  
APPLICATION: SUN SCREEN  
ROCKETSHIP CHARTER SCHOOL, SAN JOSE, CA  
PHOTO: SWIFT LEE OFFICE



CORRUGATED PANEL, DOVE GREY  
HOLE PATTERN: CUSTOM  
APPLICATION: SUN SCREEN  
CAROMONT REGIONAL MEDICAL CENTER, GASTONIA, NC



CORRUGATED PANEL, TITANIUM  
HOLE PATTERN: CUSTOM  
APPLICATION: PTAC UNIT SCREENS  
NEWARK AVE. RESIDENCES, JERSEY CITY, NJ



BELVEDERE 7.2" RIB, CLASSIC BRONZE  
HOLE PATTERN: A15  
APPLICATION: ACCENT WALL  
GET AIR, POMONA, CA









# Color Chart

## STOCK COLORS (PVDF FINISH)



Black (02)



Forest Green (11)



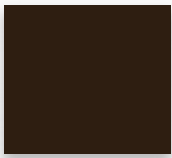
Chocolate Brown (04)



Sierra Tan (09)



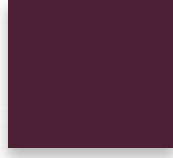
Regal Blue (18)



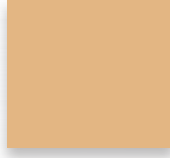
Classic Bronze (01)



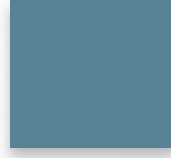
Teal (19)



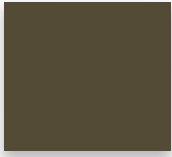
Boysenberry (25)



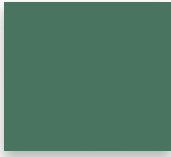
Rawhide (15)



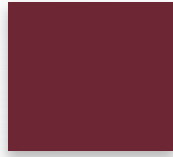
Slate Blue (21)



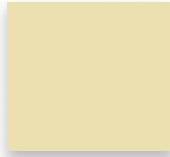
Medium Bronze (03)



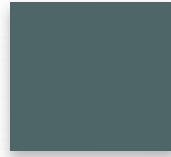
Hemlock Green (30)



Redwood (07)



Concord Cream (05)



Rocky Grey (16)



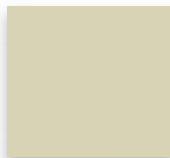
Hartford Green (27)



Patina Green (12)



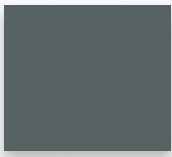
Mission Red (08)



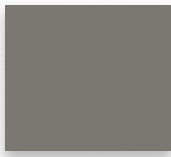
Almond (36)



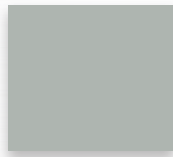
Siam Blue (14)



Charcoal Grey (62)



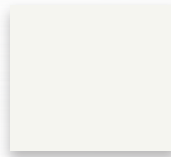
Slate Grey (20)



Dove Grey (13)



Sandstone (06)

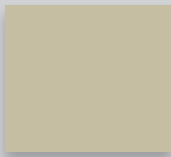


Bone White (26)

## PREMIUM (PVDF FINISH)



Antique Patina (24)



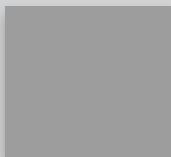
Champagne (31)



Brite Red (17)



Coppertone (23)



Silversmith (28)

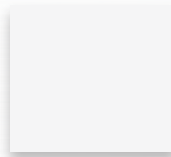


Titanium (35)

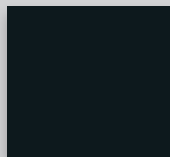
## PREMIUM (ANODIZED)



Clear Anodized (70)



Ascot White (10)



Dark Bronze Anodized (71)



Acrylic Coated Galvalume® (97)

For current SRI values and agency listings, or to order color chips, please refer to our online color chart: [www.atas.com/colors](http://www.atas.com/colors)

ATAS's professional staff is able to assist in the design or provide shop drawings for your project. Final choice of materials and installation is the responsibility of the owner, architect and/or the owner's agent. ATAS International, Inc. cannot be held responsible for the ultimate selection or the installation of those materials. Due to slight stress in metal materials and substrates to which metal panels are applied, installed panels may exhibit a perceived waviness in the flat areas of the panel. Commonly the period and amplitude of the waviness is dependent upon the continuous flat width of the panel. This condition is beyond the control of ATAS and consequently this perceived waviness or "oil canning" of the product is not a valid reason for rejection of materials. (Refer to ASTM E 1514, ASTM E 1637 and Metal Construction Association Technical Bulletin 1060 for further clarification). ATAS reserves the right to modify, eliminate and/or change its products without prior notification. ATAS cannot be held responsible for errors in line drawings and typesetting. Inquire for availability. Colors are as close to the actual colors as modern printing allows. Exact color chips on request; this is a requirement for all premium colors. If you have requirements or preference for colors or finishes other than shown, contact ATAS. Color availability varies by material, gauge and profile. ATAS is not responsible for colors selected from this chart. Contact ATAS for more information.



**ATAS International, Inc.**

Allentown, PA ■ Mesa, AZ ■ Maryville, TN

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LRD0517 LAT112

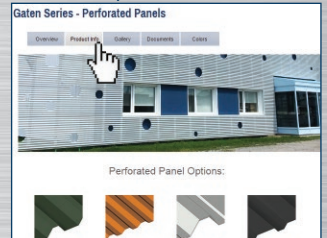


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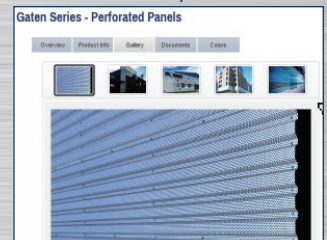
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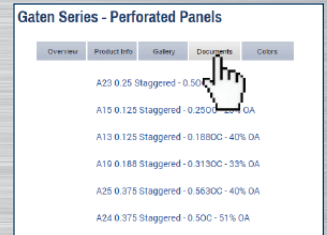
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