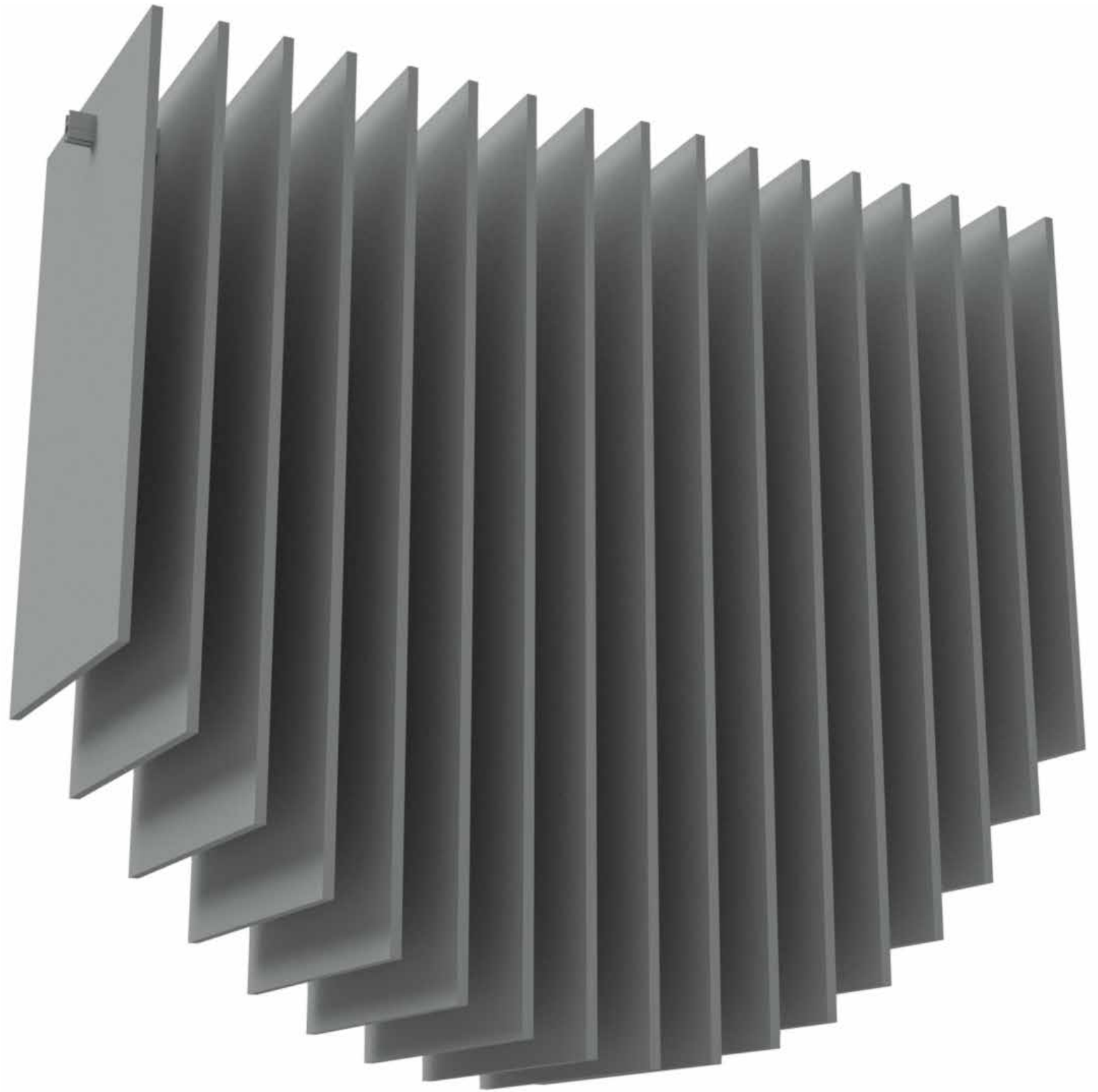


CUSTOM BAFFLES



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Hear yourself think®

CUSTOM BAFFLE COLOR



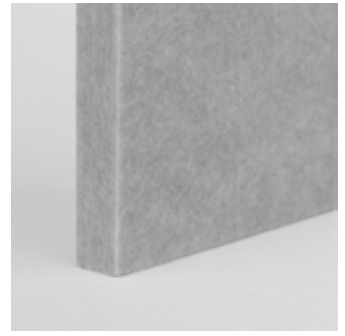
ALMOND



ARIZONA



BLUEBELL



COOL



DENIM



FAWN



GALAXY



HORIZON



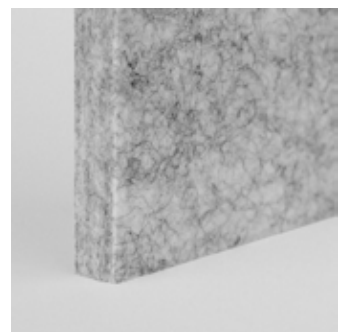
IRIS



LEAF



OLIVE



OXIDE



SNOWDROP



TUNGSTEN

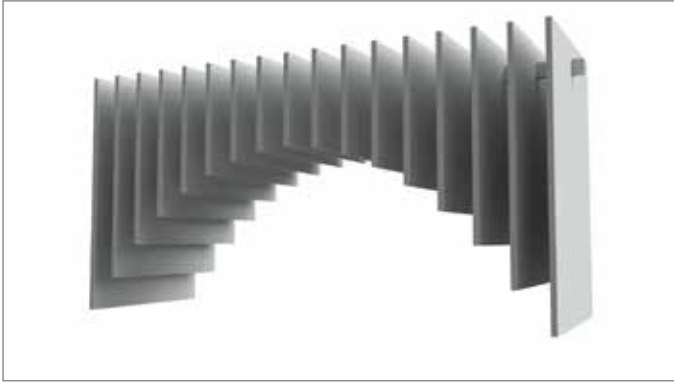


VENUS

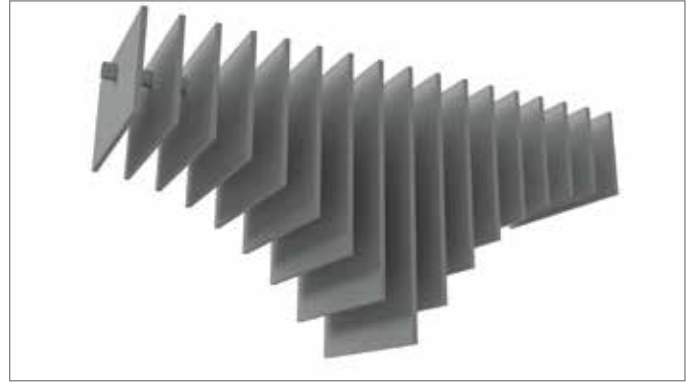
Product may vary in color due to the nature of the media
Please refer to website for current color range

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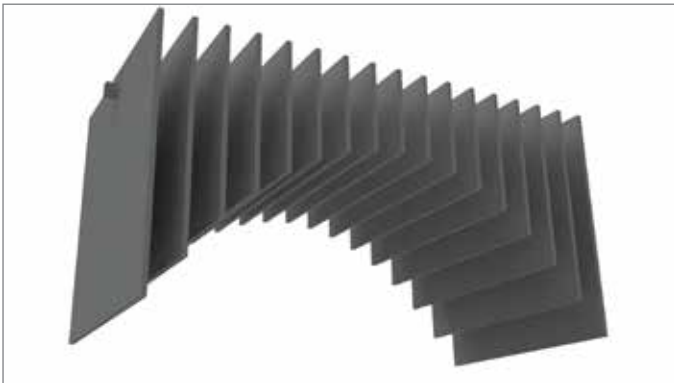
CUSTOM BAFFLE COLLECTION RENDERINGS



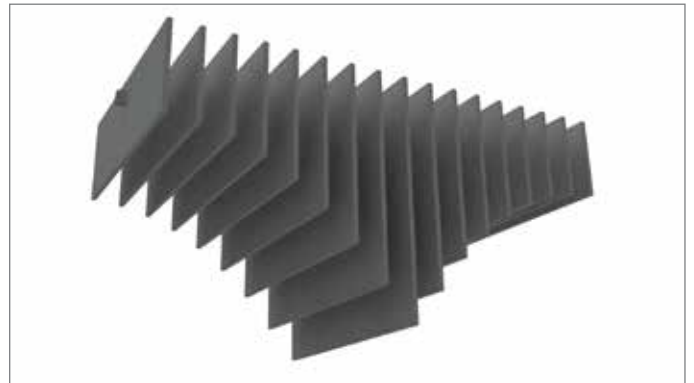
Model 1-16 Configuration A



Model 1-16 Configuration B



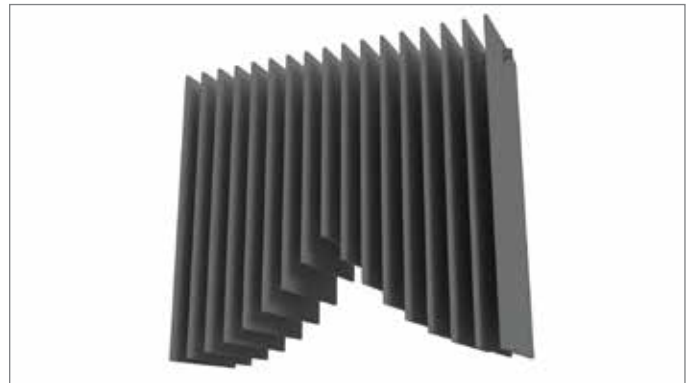
Model 1-24 Configuration A



Model 1-24 Configuration B



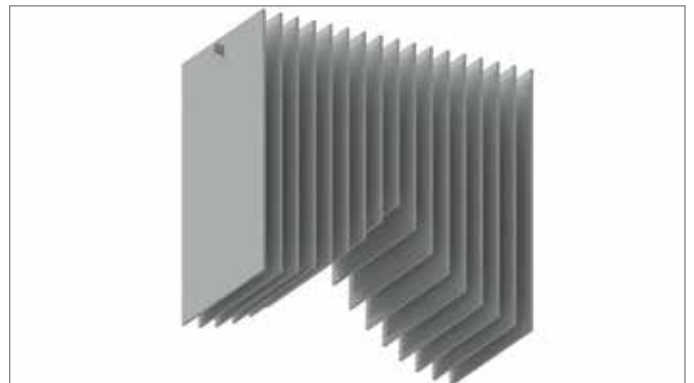
Model 2-16 Configuration A



Model 2-16 Configuration B



Model 2-24 Configuration A

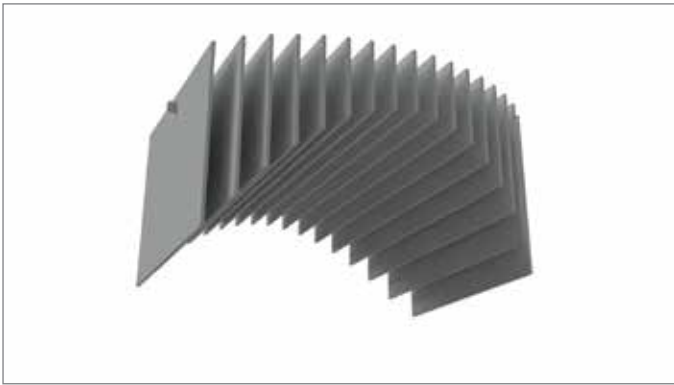


Model 2-24 Configuration B

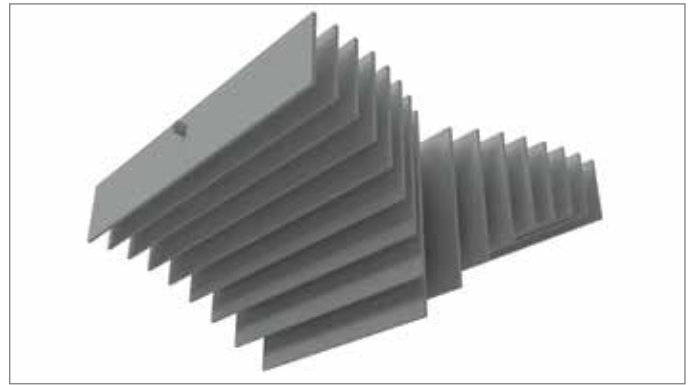
Please note that these are renderings
Refer to website for model dimensions

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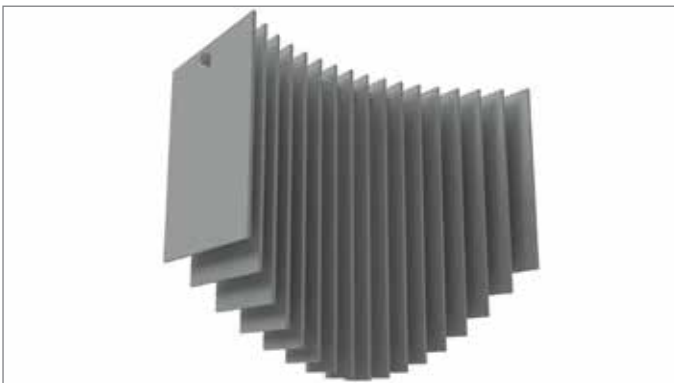
CUSTOM BAFFLE COLLECTION RENDERINGS



Model 3 Configuration A



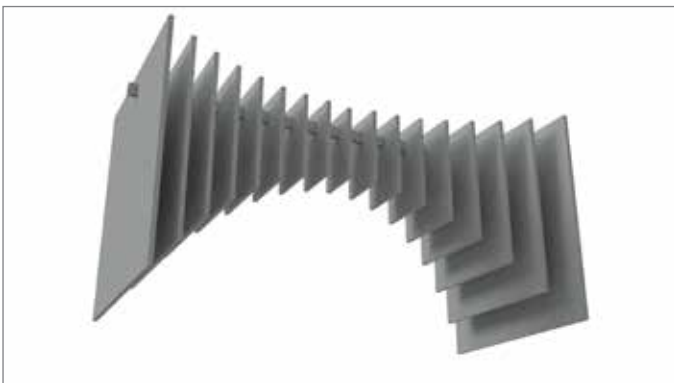
Model 3 Configuration B



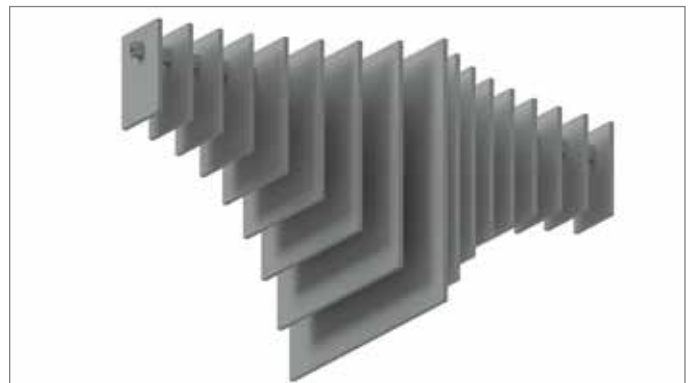
Model 4 Configuration A



Model 4 Configuration B



Model 5 Configuration A

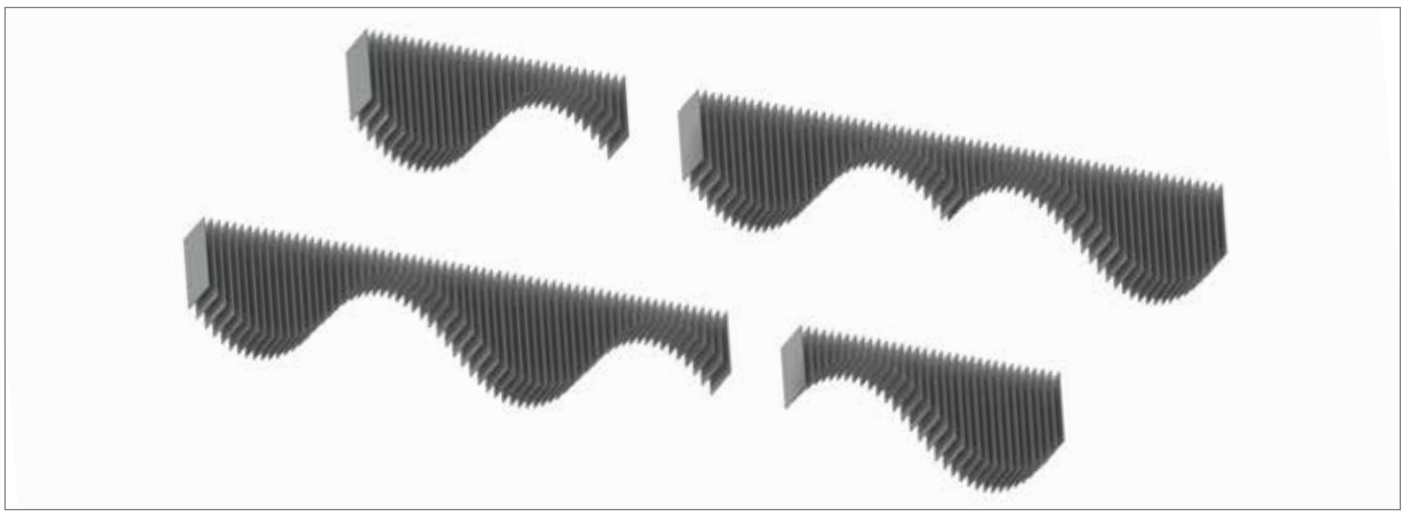


Model 5 Configuration B

Please note that these are renderings
Refer to website for model dimensions

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CUSTOM BAFFLE



CONTENT 100% PET

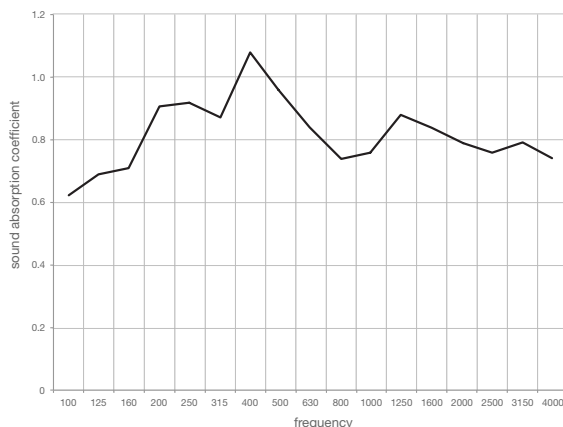
DIMENSIONS Dependant on configuration and model. See website for dimensional renderings.

APPLICATION Ceiling

FIRE RATINGS
ASTM E84 Class A
AS/ISO 9705
AS/NZS 1530.3

VOC
Cal 01350 Complies

ACOUSTIC NRC 0.80



DESCRIPTION The Custom Baffle system combines elegant modern lines with superior acoustical performance. Multiple configurations give the designer many ways to accommodate challenging spaces. The system has a modest price tag and extremely simple installation further enhances its cost effectiveness.

FEATURES

Multiple configurations allow the designer to choose both the length and width of each baffle assembly.

The various models allow the use of the product in limited ceiling height where baffles are otherwise impractical.

Narrow widths can be employed to provide significant acoustical performance in the limited available spaces of today's jam-packed open offices.

Each 4-foot section requires only two points of attachment.

Each attachment point is adjustable allowing attachments to be located to avoid ceiling elements while the vertical nature of baffle elements reduces the functional conflict of the acoustical treatment with lighting, HVAC, skylights, or sprinkler heads.

Complimentary models can be combined to provide coordinated theme and variation design environments. Sections can be attached end-to-end to provide broader visual lines of design.

Customized sizes and shapes are available.

BENEFITS

Low VOC + Greentag Level A Certification: Custom Baffles are certified Low-VOC and is Greentag Level A Certified.

Green Star: Custom Baffles are Greentag Level A Certified and can achieve maximum Green star points.