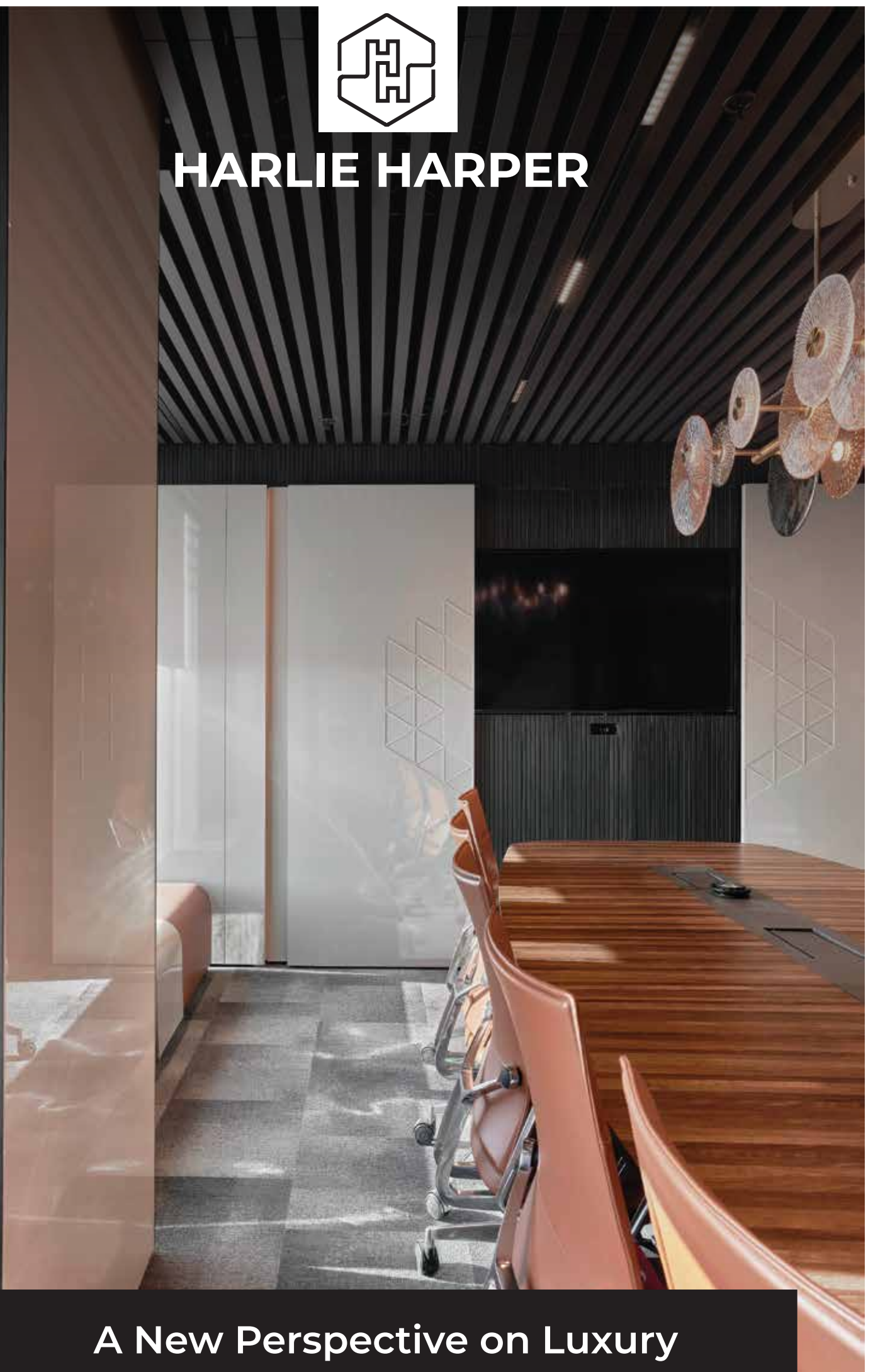




HARLIE HARPER



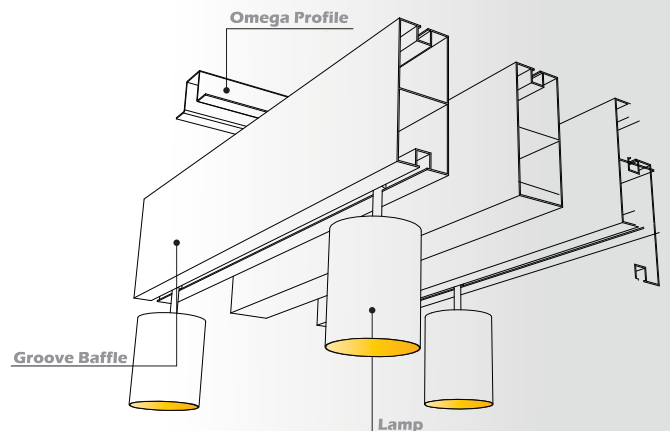
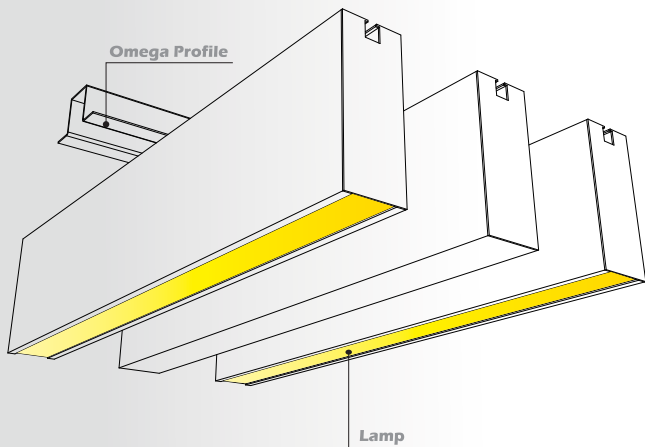
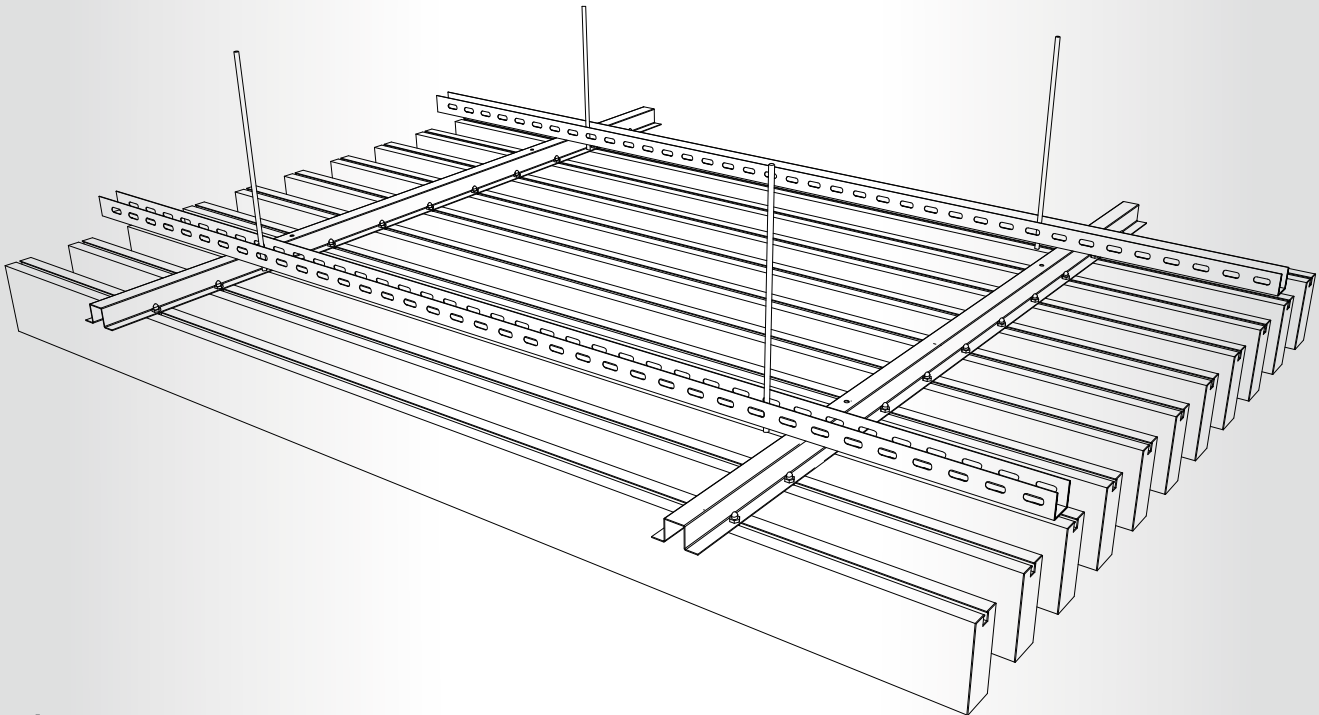
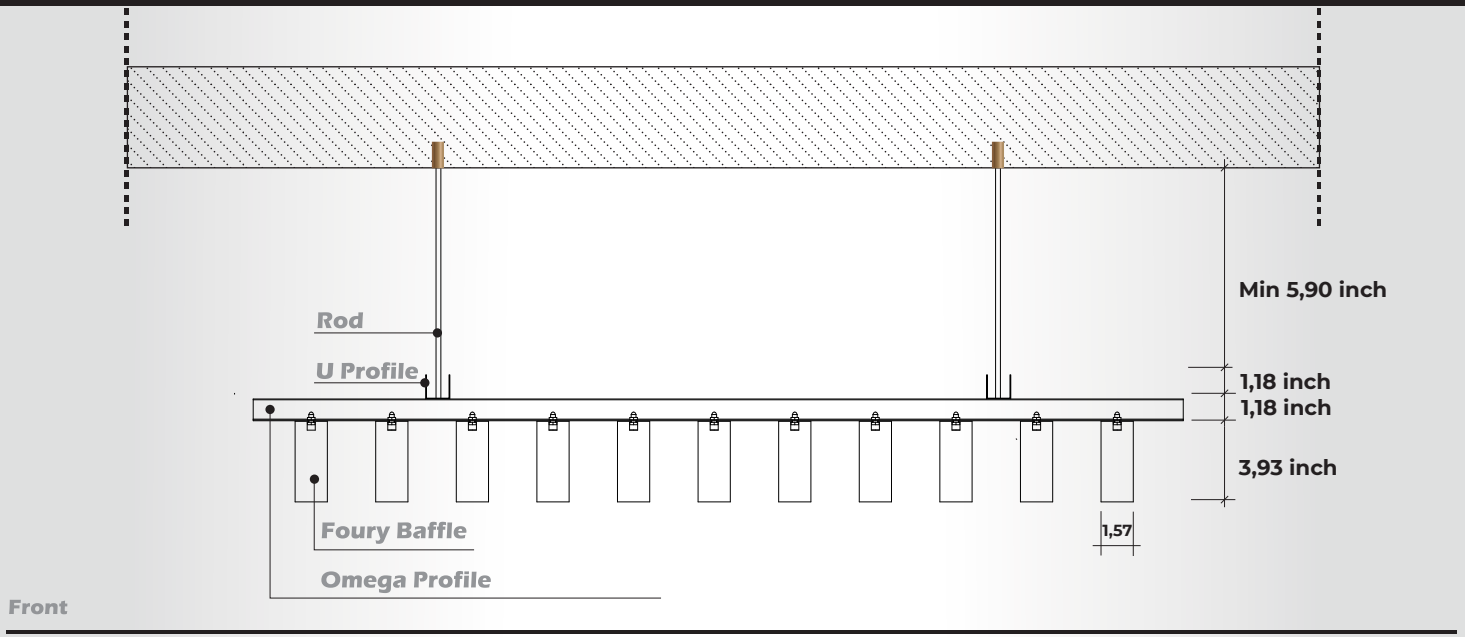
A New Perspective on Luxury



HARLIE HARPER PRODUCT CATALOG



EXTRUSION BAFFLE



Accessories

Baffle Ceiling Systems - Extrusion

Baffle Ceiling offers a special pattern with a linear look ceiling. It is airy and ventilating, its lines are neat and tidy, and its layers are clear, which makes decoration a simple, clear and beautiful style. It is widely in office, lobbies, schools, libraries, indoor sporting arena, restaurants, shopping mall and retail areas, transportation center, including the train station and airport terminals.

A variety of baffle designs are available, and the openness of the ceiling depends on the choice of baffle size. Different Baffle arrangements have a more significant impact on acoustics.

Benefits

- A wide range of design options
- Can be customized to your needs
- Available in numerous RAL colors and wood grain colors
- Choose from a range of widths and heights which can be installed at a varied spacing
- Open space for integrated ceiling solution
- Easy installation with standard carriers
- Can be easier to install and offer easy access to maintenance and the installation of additional services such as lighting, sprinklers, and climate control systems.
- Undo Extrusion ceiling is manufacturing by our factory.
- Series Options

According to the different production processes, the baffle ceiling can be divided into U-shape baffle and Extruded aluminum baffle.

Extruded Aluminum Baffle

The extruded aluminum baffle uses a 6063 aluminum alloy through extrusion to form. Its hardness and straightness are all much higher than the U baffle. Its suspension grid connects the baffles with screws. The shapes of the extruded aluminum baffle can be rectangular, square, round, and custom. Extruded baffle is now the most popular baffle ceiling series among our customers.

With standardization of manufacture techniques, Sunking Aluminum Baffle Ceiling have unique design and beautiful appearance, together with practical application. Characteristic: Acid-resistant, fire-proof, shock-proof, weather fastness, PVDF coating, durability.

Advantages

- Sunking Aluminium Baffle Ceiling is composed of many order cells with great sense of space, 3D stereo full of beautiful imagination.
- Sunking Aluminium Baffle Ceiling can be customized, so you can create special, unique model you want.
- Multiple accessibility options.
- Easy & fast install



Lighting Systems - Extrusion

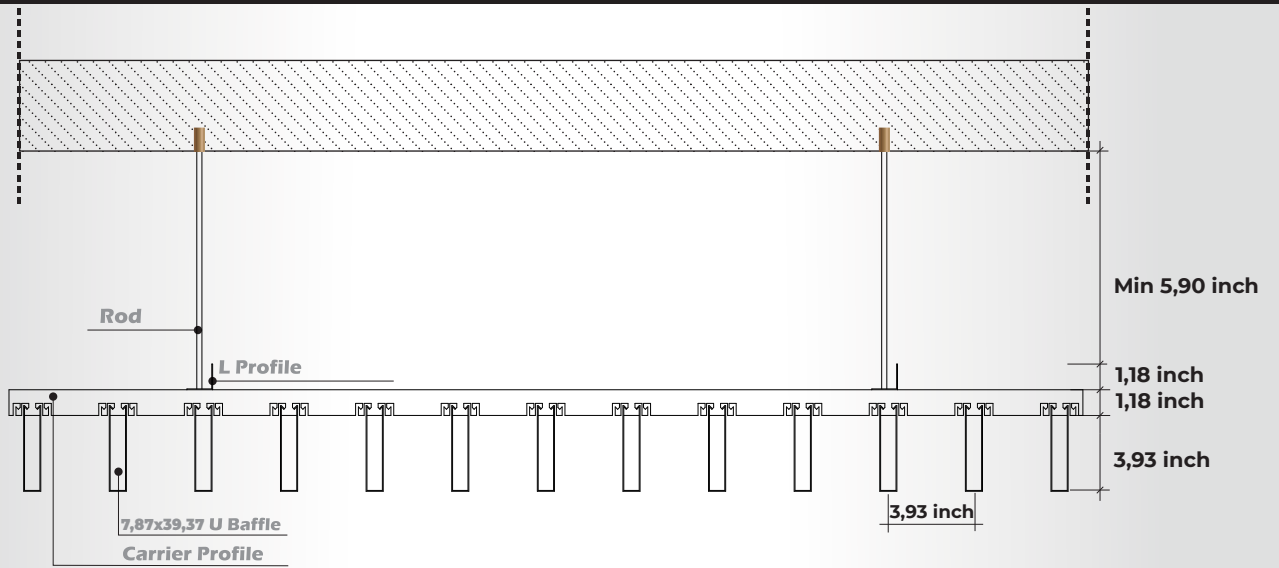
With the right lighting incorporated into the design, an exposed ceiling with baffles can be made even more stylish and contemporary. A lighting design with rectangular lights, for instance, creates a stylish and modern look. Round lights on the other hand create a more organic baffle ceiling design.

Especially when they are combined with a baffle ceiling that has curved edges. This way straight and organic shapes are combined to form a unique design that makes for an impressive ceiling with incorporated lighting.

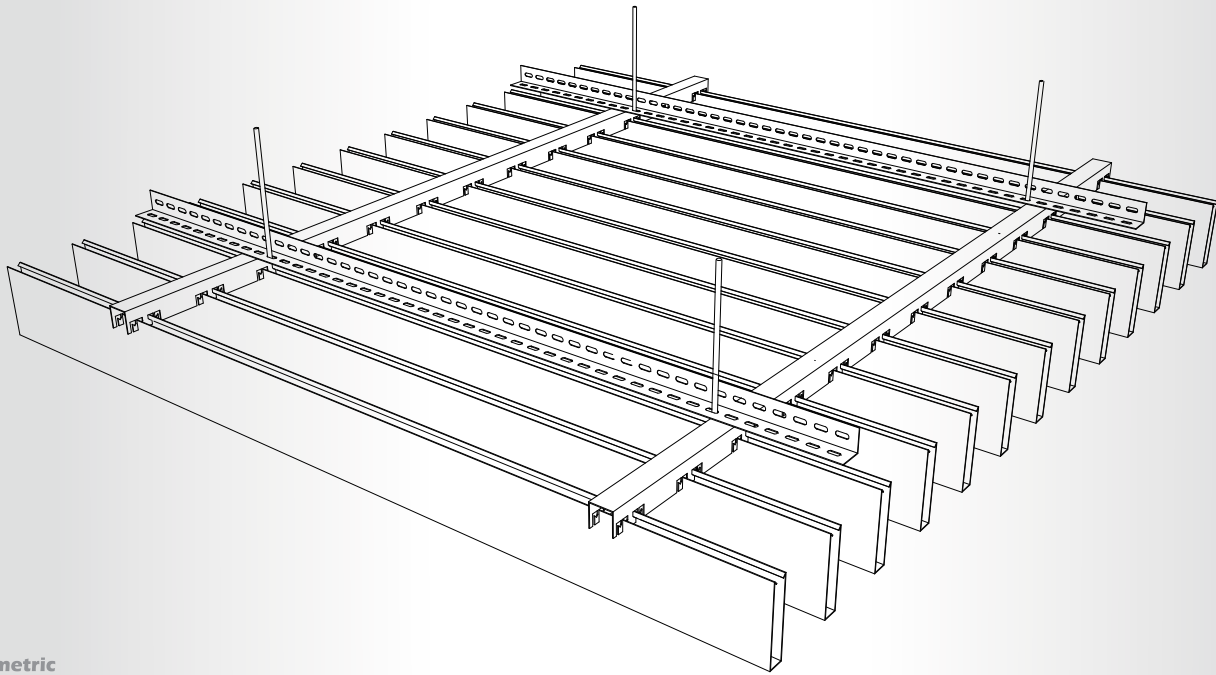
Width x Height (inch)

0,59x1,57	0,59x3,14							
0,62x4,72								
0,70x3,14								
0,78x1,76	0,78x3,14	0,78x3,93	0,78x4,72	0,78x5,90				
1,18x1,18	1,18x1,57	1,18x1,96	1,18x2,36	1,18x2,75	1,18x3,14	1,18x3,93	1,18x4,72	1,18x5,90
1,37x5,90	1,37x7,87							
Ø1,96	Ø2,36							
1,57x1,57	1,57x1,96	1,57x2,36	1,57x2,75	1,57x3,14	1,57x3,93	1,57x4,72		
1,96x1,18	1,96x1,96	1,96x2,36	1,96x2,75	1,96x3,14	1,96x3,93	1,96x4,72	1,96x5,90	1,96x7,87

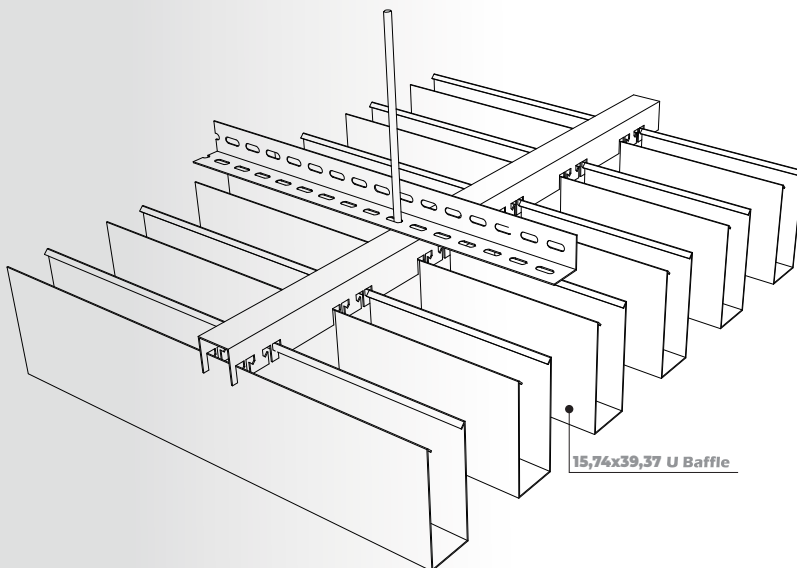
BENDING BAFFLE



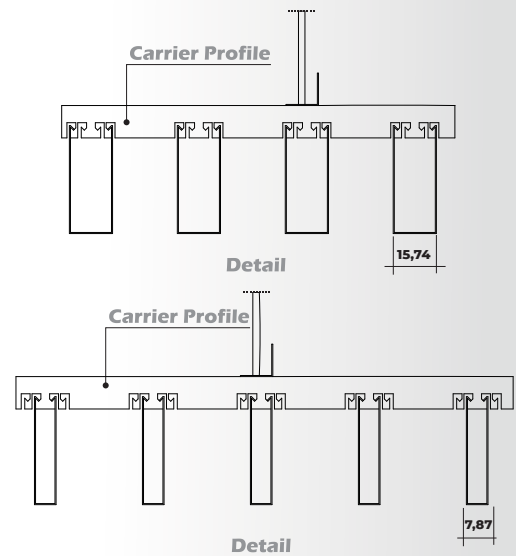
Front



Isometric



Accessories



BENDING BAFFLE



Baffle Ceiling System introduces a unique design element to any space and is a striking addition whether it is installed through-out an entire room or just serves as an accent. Both the style and spacing is customizable and the system can also be installed on either vertical or curved surfaces.

The Undo Ceilings Baffle ceiling panels can be easily installed and uninstalled for accessibility. U-shape Aluminum Baffle Ceiling Systems is a decorative curtain-type ceiling, able to adjust the visual height of a house, and can hide all the pipelines and other facilities in the bottom of the building, and also can lead sunlight or lamplight.

It enables an open field of vision, good ventilation and airflow, the connection lines are bright and neat, with clear levels, reflecting the concise modern style, simple and convenient in installation assembly and dis-assembly, has become the main popular product on decoration market.

Baffle Ceilings create unique room atmospheres. These open ceiling constructions impress both with outstanding acoustics and the impressive possibilities of room layout. The free space between the baffles is optimally suitable for the integration of luminaires, sprinkler, ventilation systems or similar.

Baffle Ceilings are also suitable for belated installations to correct acoustical problems with concrete ceilings and to create a distinctive design.

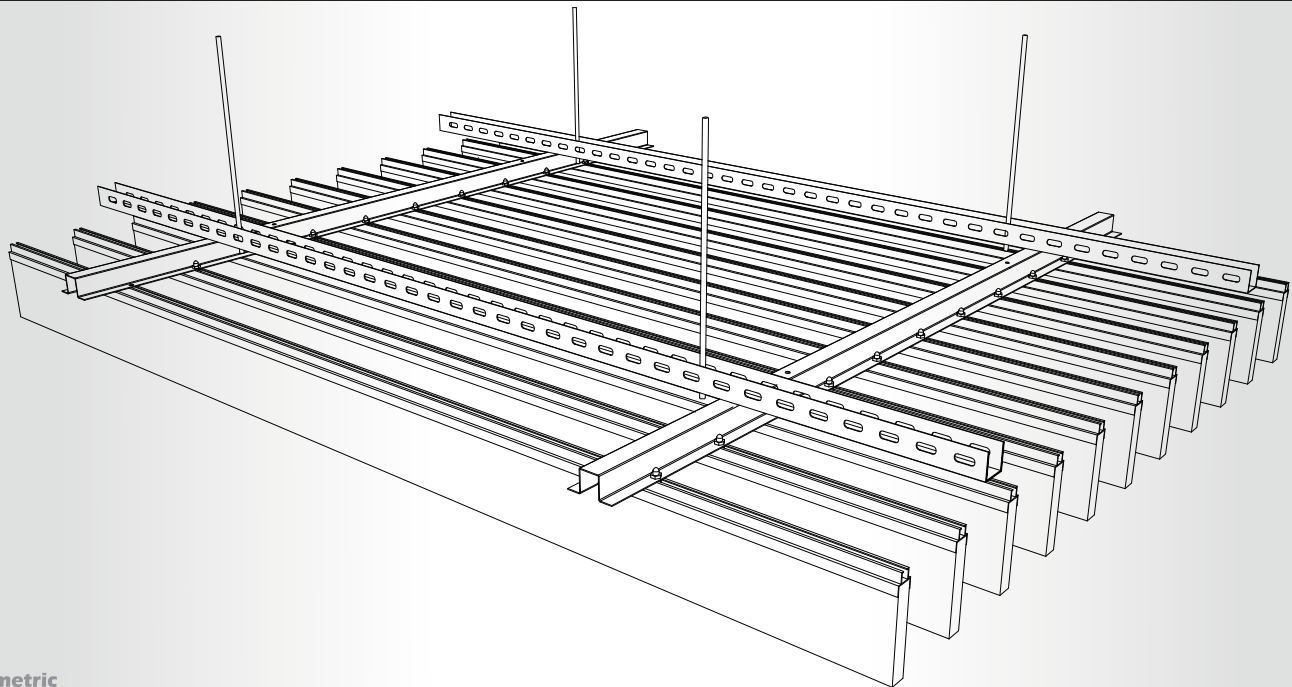
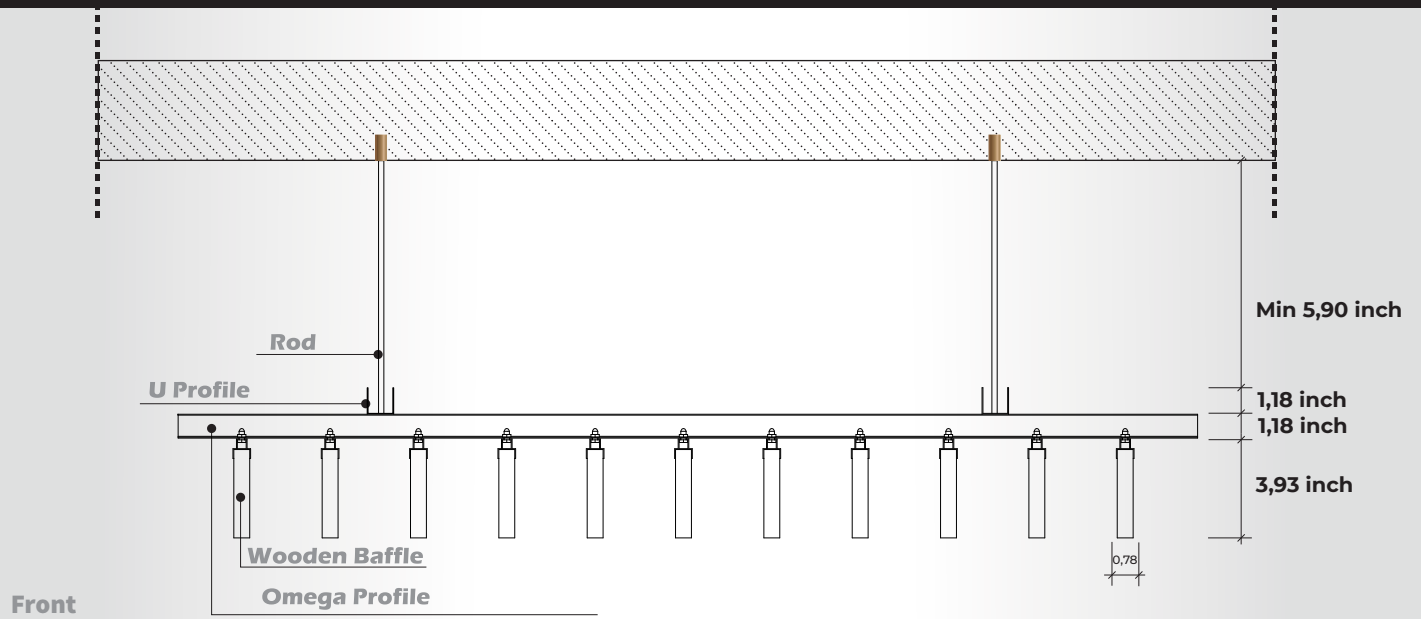
Characteristics:

Original arrays arrangement and protean modeling. Ventilation, light transmission, ceiling facilities screen and decoration.

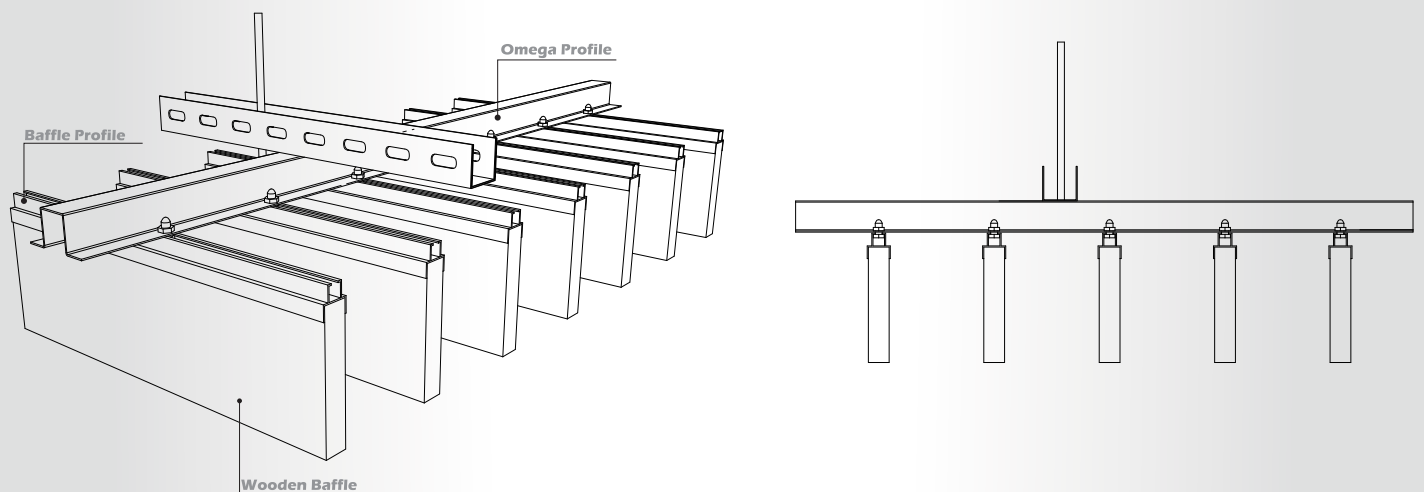
Convenient installation and independent dismantlement. Extraordinary in keeping away fires, moisture and corrosion. Free selections in thickness, shapes, intervals and colors.



WOODEN BAFFLE

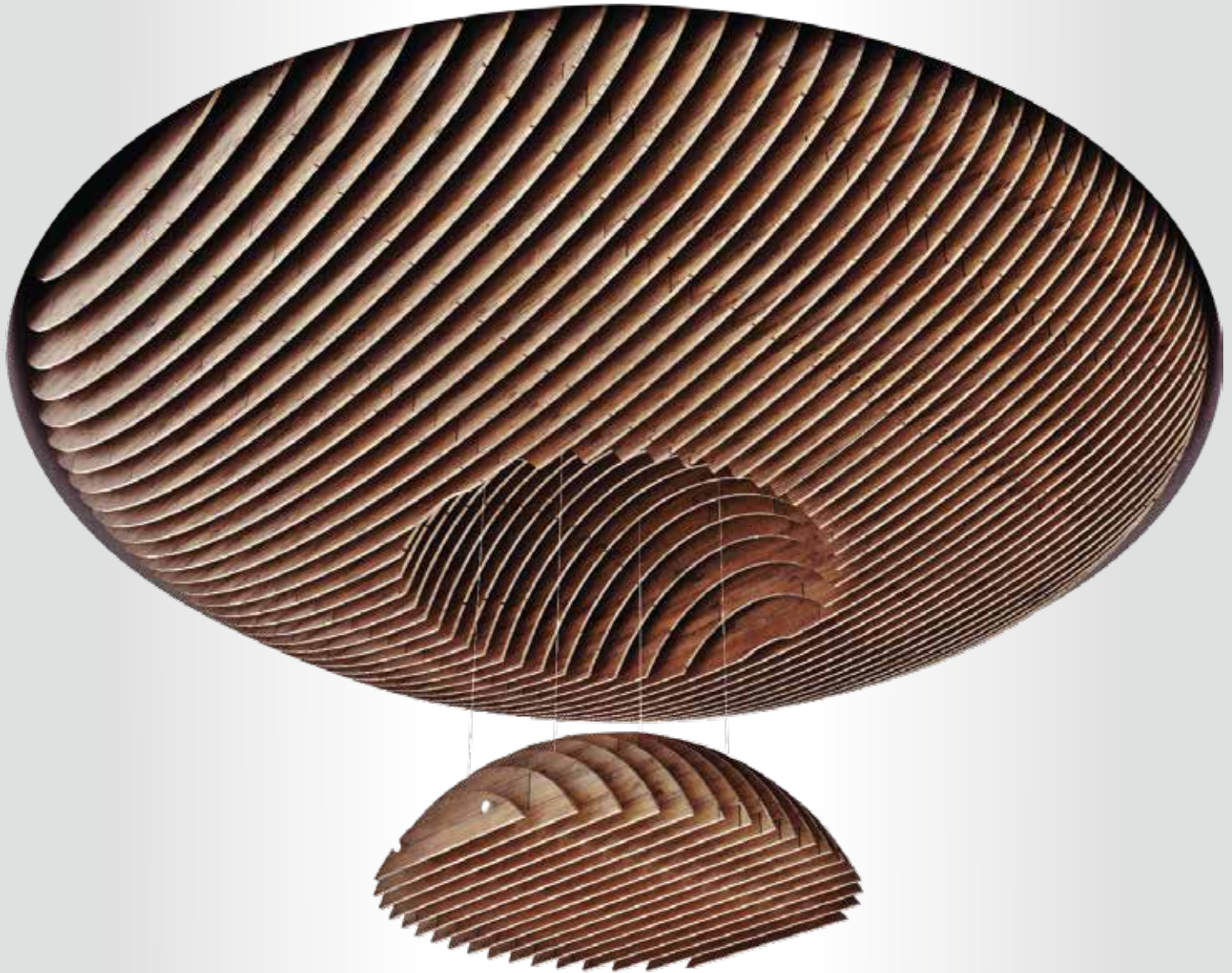


metric



BAFFLE CEILING SYSTEMS - WOODEN

The Wood Baffle offers the visual definition of large, vertically-oriented members free of t-bar, backers, or other cross-members. Independently-suspended via aircraft-cable, Baffles are used for clouds or for cover in larger areas. Architectural veneers laminated to Class A substrate provide added dimensional stability over solid wood. Baffles come in standard lengths of 8' and 10', with three standard widths (3/4", 1", 1-7/16"). Attachment for the Wood Baffle is via adjustable 24" aircraft-cables threaded into baffle clips (Longer cable lengths available with added lead-time and cost). Biscuit clips at abutting ends provide a clean joint where longer runs are desired.



Acclimatization

Baffles must be cared for in a controlled interior environment (RH 25%-55% max; temp. 60°-80°) and installed only after reaching equilibrium moisture content. Should the building fall outside these limits consult 9Wood for our 3 Tests/3 Tracks Acclimatization Advisory. Baffles are a kind of hanging ceiling acoustic material, with both sides sound-absorbing features. The panel is mostly hung on the ceiling horizontally or vertically depending upon the design requirement. The baffles are most effectively used to reduce noise levels in industrial, offices and recreational, and other high traffic and noisy areas. Baffles can help reduce the actual room noise by 10-15 dB depending on the configuration of the baffles installed. They have good sound-absorbing properties with an optimum NRC of 0.9. The Baffle range is designed in such a way as to contribute to a peaceful environment and to reduce sound because of its high functioning. These baffles are wrapped with either textured scrim matte surface and also available in soft fabrics and vinyl finish options. Their high sound-absorbing performance, durability, and eye-pleasing appearance are unmistakable elements in interior spaces. Baffle products are Class 1 fire rated. Damping of impact noise caused by ran on metal dock roofs. Combined with sound-absorbent materials, it offers products with a high acoustic performance. Ideally suited for open ceiling designs and acoustic corrections in places where it is not possible to install a false ceiling. The application of baffles is the ideal option for reducing reverberation due to the wide sound absorbing surface provided. The various colors and finish can satisfy the acoustic and decorative requirements for all the clients

WOODEN BAFFLE

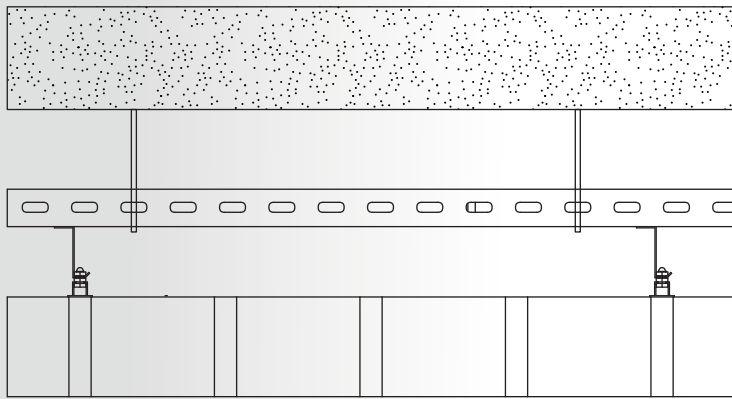


WOODEN BAFFLE



Wooden Opencell System

Continuous Cubes are cell-like assembled panels that fit into a wood grid system. Wood segments are suspended perpendicular to each other, interlocking vertically to create the cell-like structure. Continuous Cube panels are supported by a wood grid manufactured and supplied by Undo Ceiling from wood main runners and cross tees that match the cube panels in color and profile. The 23,62x23,63 inch panels drop into the wood grid assembly, creating a monolithic ceiling appearance. Standard cell sizes are available in 2,95 inch, 3,93 inch, 7,87 inch and 11,81 inch modules. Standard cell depths are 0,39 inch, 0,78 inch, and 1,18 inch. Wood segments are 0,70 inch thick. Continuous wooden Cubes are available in solid wood or veneer.



Front

WOOD SPECIES

Undo Ceiling Panel Grilles may be specified in a variety of wood species. Panel Grilles may be specified in a variety of wood types. Current standard wood species are Ash, Maple, Red Oak, White Oak, Beech, Poplar, and Cherry. Thermally modified wood species are also available. Standard veneer wood species are Ash, Maple, Walnut, Red Oak, White Oak, Anegre, Beech, Bamboo, and Cherry. Premium veneers and non-wood laminates are available.

CONTINUOUS CUBES

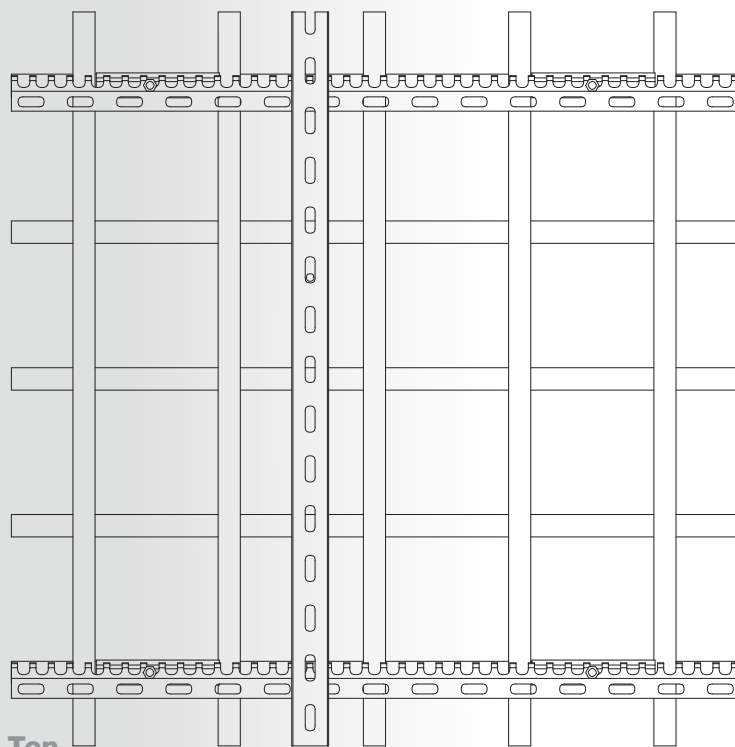
Open, cell-like ceiling system with maximum yield open area to contribute to sound attenuation, plenum access, and simple MEP integration. Wood mains and cross-tees replace a standard grid system to provide an all-wood appearance.

MODULAR CUBES

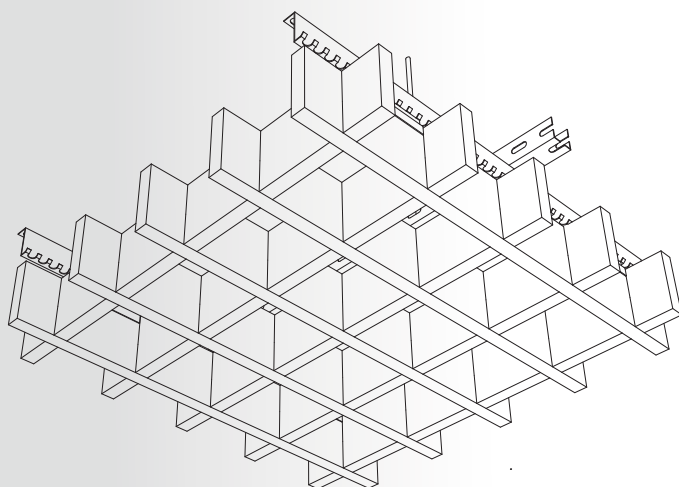
Open, cell-like ceiling system with maximum yield open area to contribute to sound attenuation, plenum access, and simple MEP integration. Drop-in panels fit most standard grid systems, new installations or retrofit.

EASE OF INSTALLATION

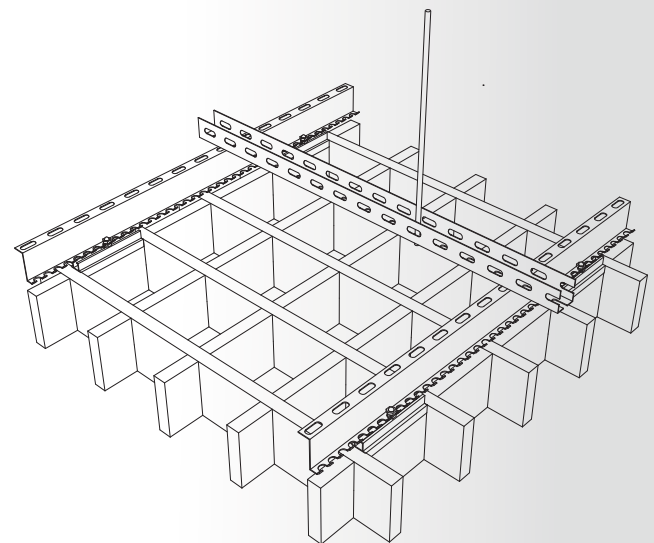
Through the use of eye-screws and interconnected components or perimeter lay-in wood backer strips, Undo Ceiling Top panels are easy to install.



Top



Isometric





Custom Made Wooden Ceiling System

Whether you are seeking the speed and simplicity of a standard collection, the design impact of a custom-engineered solution, or anything in between, Undo Wooden is here to support you from design to installation of your wood ceilings and walls. Our new standard line of wood ceilings is anything but basic. By offering the most popular products, species, finishes, and sizes, we've made it easy to select and specify. Familiar forms and common installation methods make it just as simple to install in any project. From easy-to-follow information to sales, ordering, and installation support, CertainTeed's attention to detail makes partnering with us on wood ceilings the stress-free choice. That same attention to detail extends to all our wood products, which are made in North America made by experts with over 25 years' experience in the pursuit of quality and fine crafts- manship.

Looking for Something Special?

CertainTeed makes it easy to complete high-profile projects with premium wood ceilings and walls, including prefabricated beams and large format systems. We also offer the option to specify custom stains, sizes, shapes, and cut-outs. For complex projects requiring the ultimate in design impact and acoustic performance, we can create complete custom engineered wood ceiling and wall solutions.





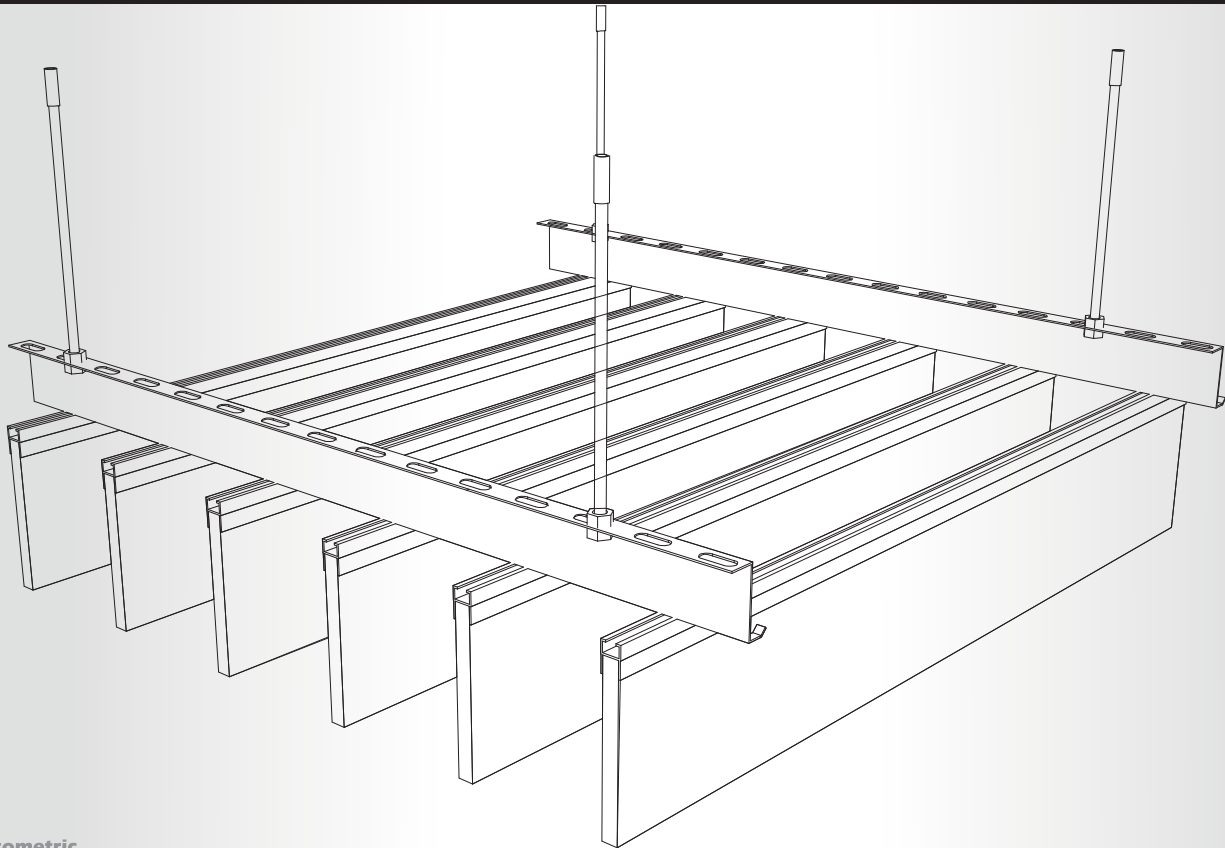
ONE HUNDRED PERCENT FANTASY, INSPIRATION AND TEMPTATION

The combination of creativity, aesthetics, individuality, environmental credentials and quality – HERADESIGN® creative. With this originality, all doors are open to the beauty of nature – these are tempting perspectives!

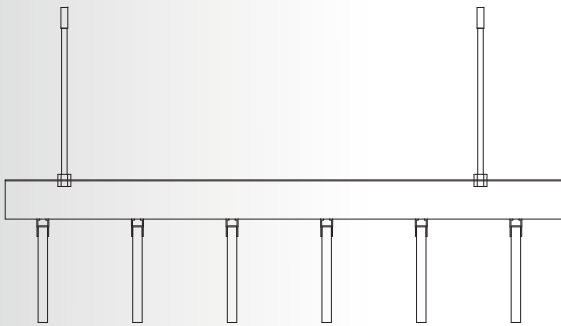
You know the situation, when an idea slowly develops; it grows and solidifies until the perfect design is created. When your idea becomes a plan and when the plan is finally put into action – these are the moments in life that confirm that the job is not just a profession, but a vocation. Take advantage of the opportunity to implement your most unusual ideas, or even expand on them. Benefit from HERADESIGN® creative.

FROM THE IDEA TO REALISATION

The unlimited opportunities offered by HERADESIGN® creative are often only palpable when implemented in the real world. That's why we have compiled a selection of examples showcasing the many possible applications as a source of inspiration for your next project. Let yourself be tempted by new ideas!



Isometric



Front



Left

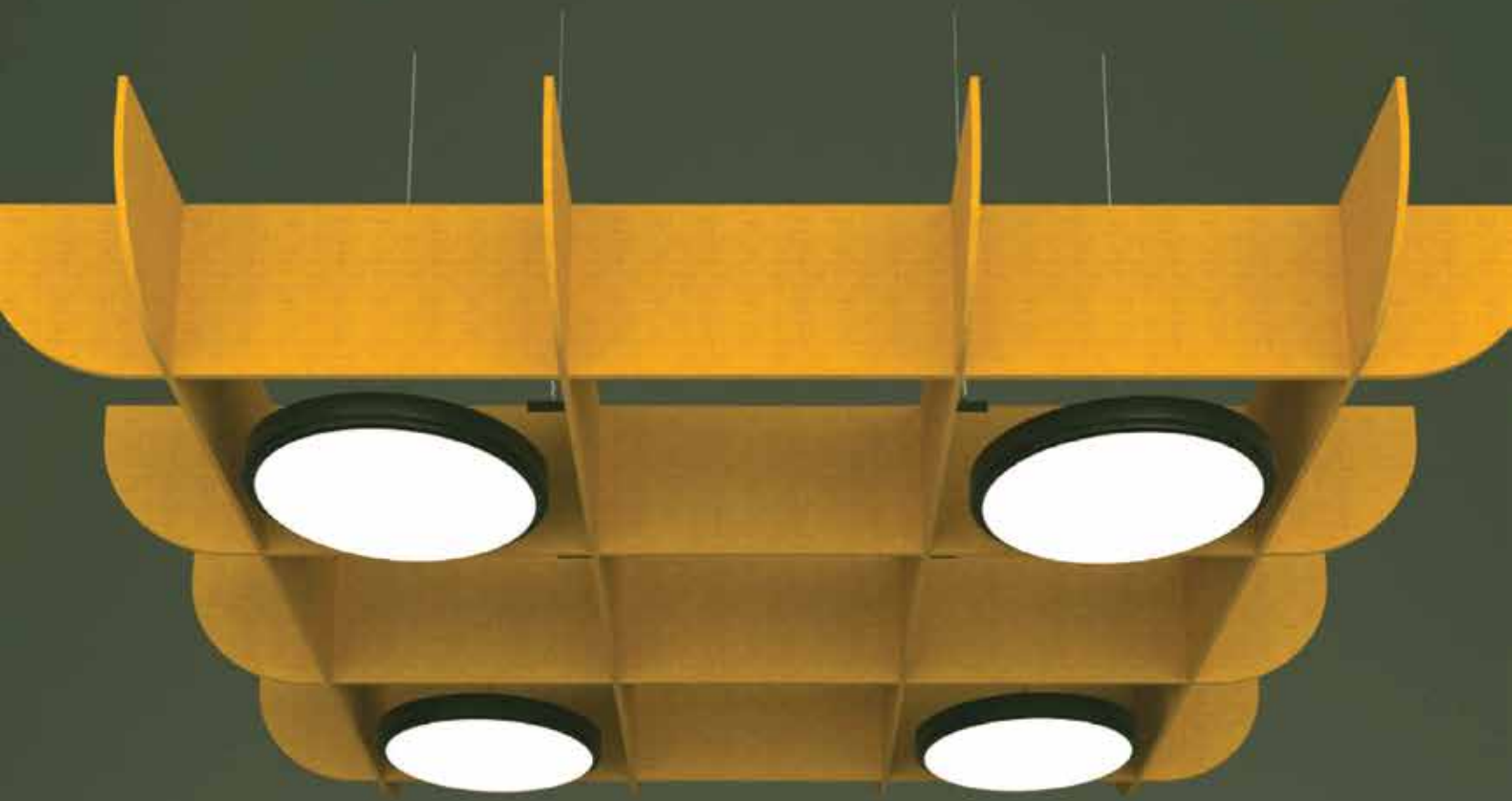
Felt Baffle Ceiling

FeltUp PET acoustic baffles are suspended vertically from the ceiling which significantly reduces the horizontal dispersion of sound waves by disrupting airflow. With all sides exposed, they allow for maximum sound absorption without obstructing lighting, air-conditioning units, or other ceiling furniture.

These high-performance acoustic baffles can be implemented virtually anywhere and will seamlessly adapt to all existing interior designs. Available in 0,47 inch and 0,94 inch depths, choose from our standard range of colors, sizes, and designs, or with the help of our expert design team, Sound Zero can bring your bespoke requests to life, utilizing our vast range of design and in-house manufacturing experience.

Sound Zero baffles are used to reduce reverberation noise levels in buildings such as offices, boardrooms, call centers, music studios, classrooms and lecture halls, sports and community halls, cinemas, retail environments, and other key areas of business and leisure.

- PET Ceiling Baffle features
- Class A acoustic absorber Recycled/Environmentally friendly
- Lightweight solution
- 6 Available colors
- 5 Interlocking shapes
- Easy to install
- Customization available, speak to one of our team



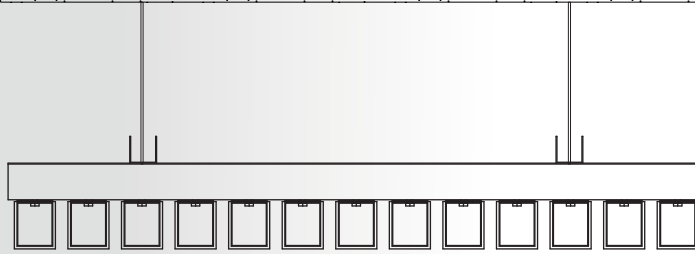
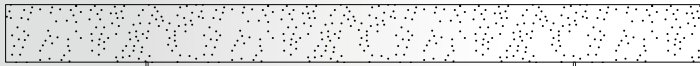
Made from recycled PET Eco Tile is an environmentally responsible, low VOC acoustic solution that comes in many customisable formats and colours.

Mount directly to a pre-existing wall or combine with our noise transmission barrier (NTB) to create the perfect acoustic solution that's tailored to your requirements and most importantly suits your style.

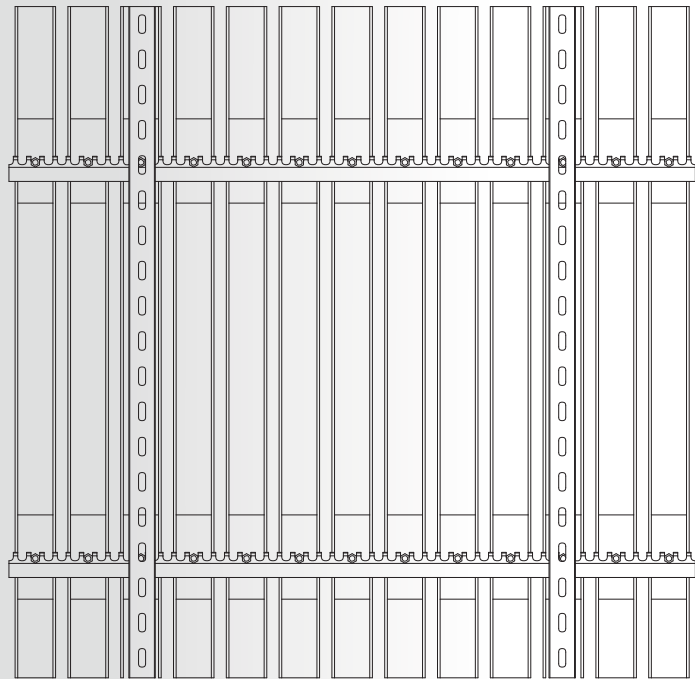
PET ECO Tile features

- Class A acoustic absorber
- Recycled/Environmentally friendly





Front



Top

Felt Cube Baffle Ceiling

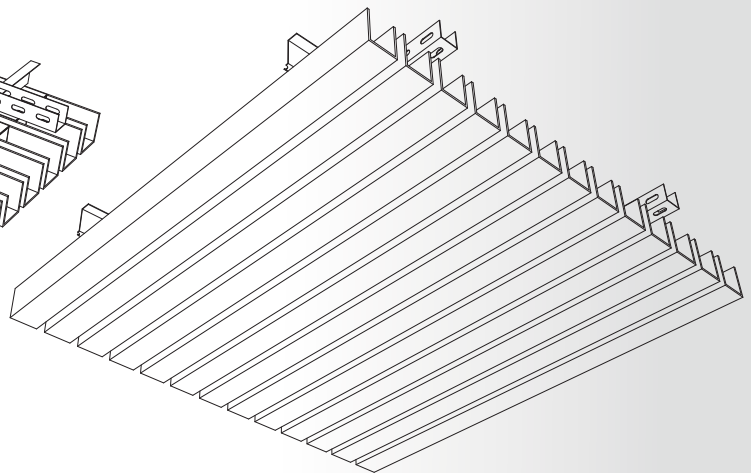
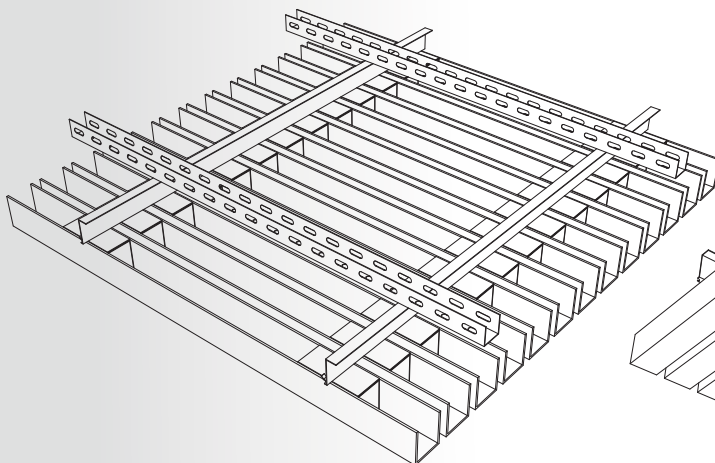
PET Felt is made from recycled plastic bottles turned into a soft yet sturdy felt material. It is long-lasting, UV stabilized and sound dampening. PET Felt is both recycled and recyclable. PET felt demonstrates outstanding acoustic performance. It is a perfect material to apply on walls or ceilings in order to decrease sound reverberating. Using the panels for acoustic purposes, please, keep the test results in mind to achieve a desirable result.

Panels can be processed in multiple ways. Before designing, it is recommended to review the different methods for production with their pro's and cons. For more detailed information a processing manual is available.

Slight colour deviations can occur since the PET Felt panels are made from recycled fibres. The panels have a front side and a backside because the fibres are differently orientated on both sides, the nap direction. Keep in mind to apply the panels in the same direction and use the same side during the installation to avoid alterations in appearance.

Felt Product

- Does not contain carcinogenic substances and formaldehyde. It is not harmful to human health and the environment. Provides A grade measured acoustic efficiency at audio frequencies from -0.75-0.85Nrc.
- It is lighter than the wooden panel or other wall panels and the average weight is 1.5 kg / m².
- Fire during the fire.B1 has a Fire Class.
- Flexible and long lasting, formable, anti-bacterial and anti-allergic
- It is resistant to moisture and moisture thanks to its hydrophobic structure
- Can be applied in many forms.
- Easy to clean by dry cleaning or wiping.
- Maximum length 300cm can be made in one piece.
- The desired density of material thickness can be adjusted. The thickness of the product in the technical bulletin is 3mm.
- Piramide-like structure provides maximum sound refraction and absorption

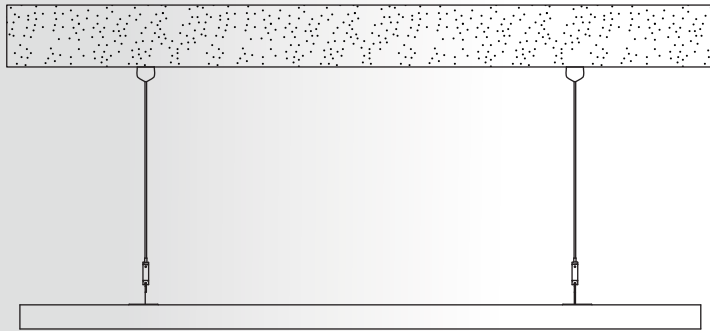


Isometric

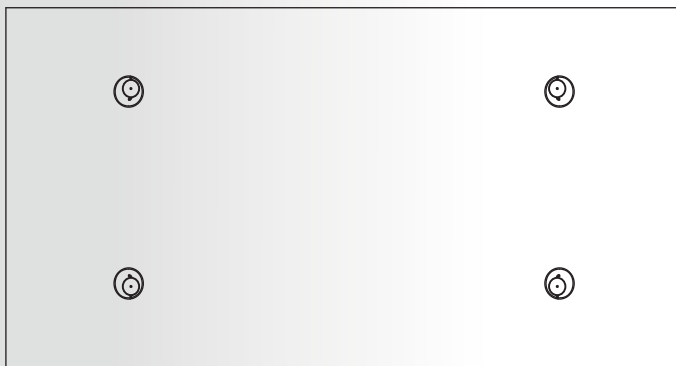
FELT BAFFLE



Rechtek Canopy Model



Front



Top

Glasswool Acoustic Panels are sound absorbing panels that can mount directly to walls or ceilings through a variety of adhesives, impaller clips, hook & loop fasteners etc. They are designed to stop noise control issues with their powerful sound absorbing acoustical materials. They are frequently used in offices, Glasswool as they not only prevent noise pollution but increase speech intelligibility by reducing reverberation and echoes.

Wall panels & systems are used to transform areas such as multi-purpose halls, open-plan offices, conference suites, studios, hospitals, educational spaces, sports complexes, theaters and auditoriums into comfortable and convenient workable environments.

Acoustic Panel is available in more than 25 Colors & Textures while having the composite materials glasswool & natural fibres which gives it excellent properties to absorb sound & eye catching appearance.

Material Standard Dimensions

23,62 x 23,62 inch

23,62 x 47,24 inch

Acoustical Systems

Comprehensive Acoustical Solutions

Using our experience in the field along with industry standards and best practices, we analyze sound transmission, reverberation, absorption, reflection, diffusion, vibration, and other factors affecting architectural acoustics. Consulting and collaborating with architects, engineers, building owners, and facilities directors, we plan and engineer comprehensive solutions that meet demanding acoustical performance expectations, while also complementing the architectural vision and building design. Our firm's consultants are experienced professionals, engineering architectural acoustics for all kinds of buildings, facilities, and rooms where aural clarity, speech intelligibility, privacy, and noise and vibration control are critical.

Room Acoustics

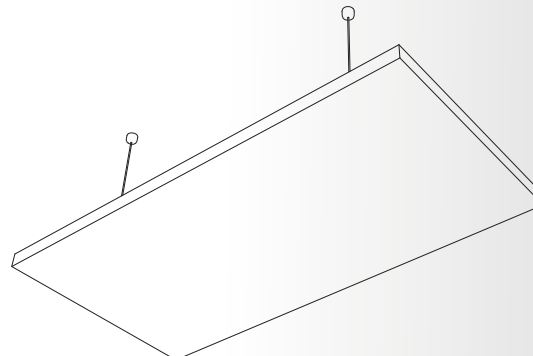
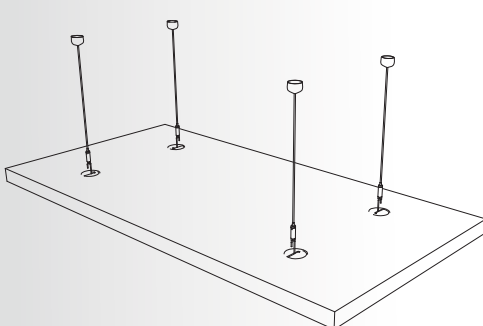
Every room is unique—with unique acoustical challenges and demands. We collaborate with clients to custom design room acoustics solutions that align with the purpose and function of rooms—while complementing interior design and aesthetics. We consider room size, room shaping, cloud design, material selection, finishes, furnishings, sound isolation strategies, and other factors to design effective, cost-efficient room acoustics solutions. We measure, analyze, and model room acoustics to verify performance for planned construction and devise post-construction solutions for existing rooms spaces—then design and configure the most appropriate solution. Our deliverables include comprehensive room acoustics recommendations that meet precise standards, control variables, and produce desired acoustical outcomes.

Sound Isolation

We design sound isolation solutions to control transmission of unwanted sound and vibration from external sources into your building, from internal sources to your exterior environment, and between adjacent spaces within your building facilities. Our analysis reviews walls, floors, ceilings, windows, doors, and more, to provide sound isolation design recommendations for interior spaces and your building envelope. We provide effective, custom designed sound separation solutions that work for your building and your budget.

Independent Acoustical Consultants

As independent consultants in architectural acoustics, we aren't aligned with any particular product, brand, manufacturer, or contractor—nor are we partial to any particular acoustical solutions. We only work for you—the architect, engineer, building owner, and facility director—to engineer viable, effective, efficient architectural acoustics solutions for your buildings and facilities.





Soundbright baffles are made from Undo's Soft Sound, NRC rating up to 0.7. Use them as needed to achieve amazing acoustical performance across an entire space or simply over a desired zone.

Soundbright baffles offer an extremely versatile modular form to fit the needs of any space. Use its available lighting options or integrate its baffles with other new and existing building systems.

When you purchase a preconfigured solution, we quickly deploy our manufacturing expertise and automated processes to meet your project deadline.

We help eliminate the guesswork and reduce installation time and cost through our proven, step-by-step "kit of parts" approach. Our easy-to-follow installation instructions provide a clear path to success for your project.



The soft materials used in the panel are designed to absorb sound energy that hits them and stop this energy from continuing to bounce around the room. It does this by converting the sound energy in to heat.

Because it absorbs this energy the room acoustics become clearer and quieter and that is because less of the sound energy is remaining in the space and bouncing around it.

As a general rule of thumb, we look to cover around 25% – 30% of the wall/ceiling area to achieve a good high level of sound absorption.



Acoustic Wall Panel

Acoustic Wall Panels are high performing, sound absorbing wall panels, ideal for dramatically improving room acoustics. Designed to reduce reverberation and echo in areas with hard surfaces.

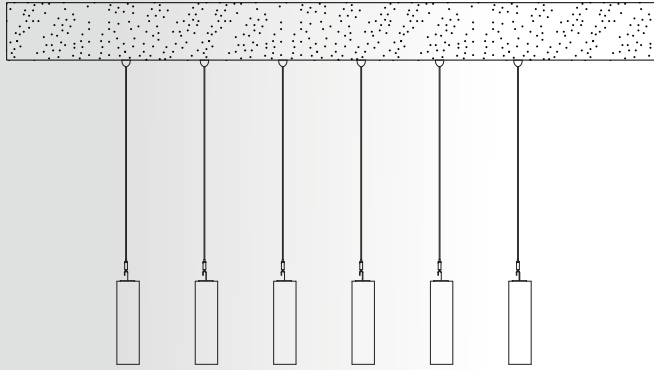
These Class A panels are made to order in custom sizes and colours to fit any space and add to the design flare of your choice to any room.

Sound absorption can be used in any space where reverberation and echo is creating a problem with speech clarity and general noise volume. Typically this is associated with larger, more cavernous spaces like:

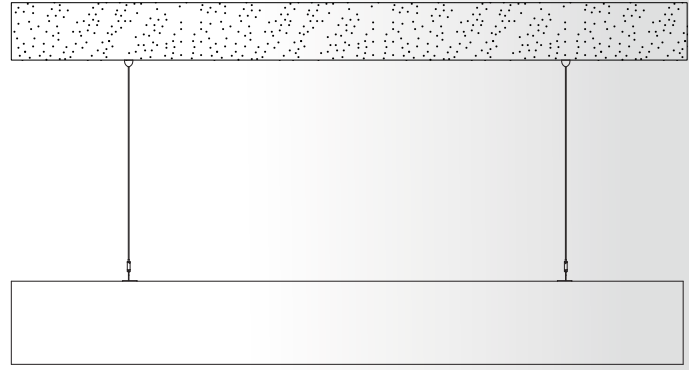
- Offices and meeting rooms
- Hotels
- Village halls
- Restaurants
- Schools and Lecture theatres
- Sports halls (with high impact resistance for use in sports areas)
- Music studios and rehearsal spaces



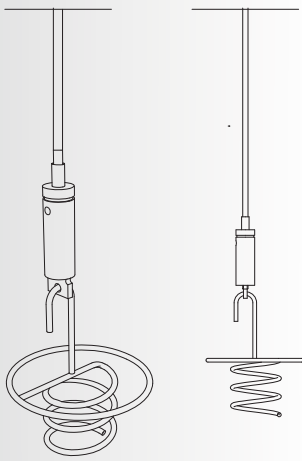
ACOUSTICAL FABRIC PANEL



Left



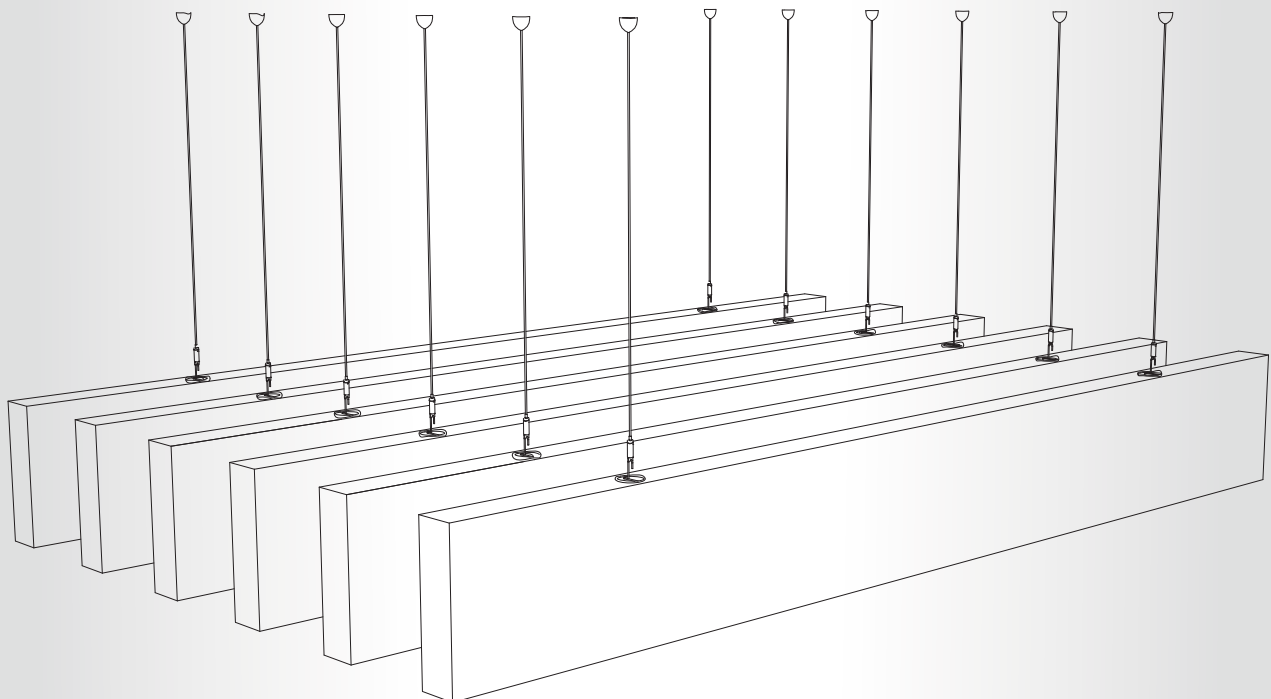
Front



Accessories



Top



Isometric



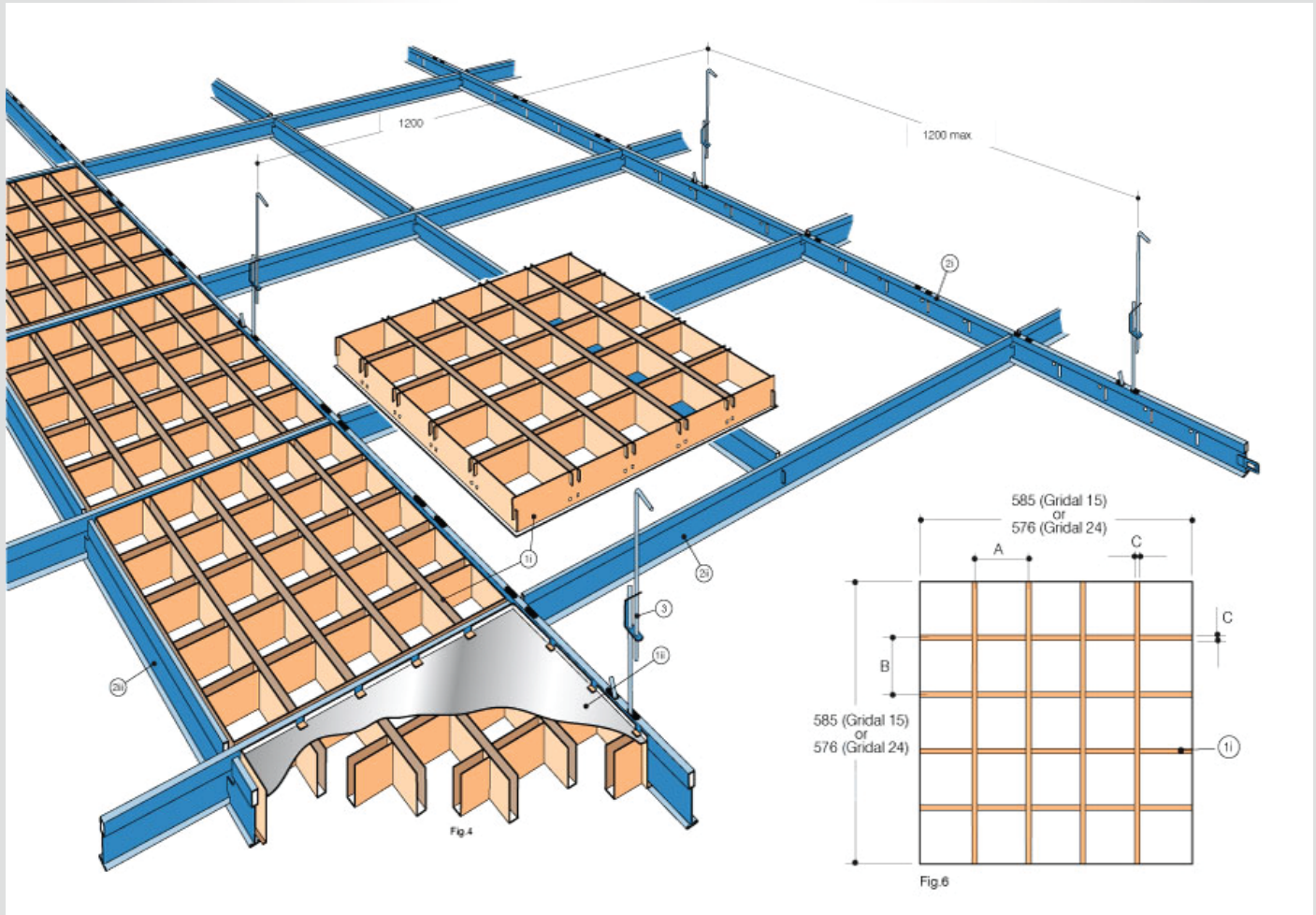
Acoustic Panels

Acoustic panels are sound absorbing panels placed on walls or ceilings to control and reduce noise, eliminate slap echo, and control comb filtering in a room. The objective is to enhance the properties of sound by improving sound quality with sound-absorbing panels. Often used to treat recording studio acoustics, church acoustics, home theater acoustics, restaurant acoustics, and listening rooms, the purpose of acoustic panels is to reduce, but not entirely eliminate, resonance within the room. Acoustic panels differ from Bass Traps in that they deal more with the mid and high frequencies in a room. Sound absorption is different than sound-proofing, which is typically used to keep sound from escaping a room.

Quality Materials

Crossbanded layers and balanced construction mean that hardwood plywood won't shrink, swell or warp as much as lumber. To finish our acoustic panels and bass traps, we offer an array of fine fabrics - from our standard 9 options to the full line of Camira Series acoustic fabrics.

Our team of professional builders handcraft each acoustic panel, bass trap, and diffusor to exacting standards ensuring the most attractive, effective, and dependable products. The difference is our customers are secure in knowing they receive the very best made-to-order acoustic treatments available.



Application:

It is widely used on industrial and civil buildings, building decorative material market, subway, interior partitions, suspended ceiling, airport, bus station, museum, opera house, exhibition hall, shopping centre, conference hall, bar interior decorative panel, partition panel, ceiling, roof board, carriage, ship hull and etc.

Aluminum open cell ceiling for decoration. Open Cell ceilings offer a distinctive, high-tech look that creates a feeling of openness.

Features

- Surface smoothness and easy cleaning
- High precision, lighter weight, higher strength, better rigidity
- Strong corrupt proof, weather proof and chemical
- Easy to match lamps or other ceiling parts
- Flexible suspension system make each ceiling tiles easy install and disconnect

Advantage

- 1. Durability
- 2. Eco-friendly
- 3. Beauty, visual effect
- 4. Moisture resistance
- 5. Easy & fast to install

Details:

Metal Type: Aluminium Alloy.

Cell Size: 3,93 x 3,93 inch; 5,90 x 5,90 inch;
5,90 x 5,90 inch; 9,84 x 9,84 inch;
11,81 x 11,81 inch

Bottom Width : 0,39 in; 0,59 in; 0,78 in; 1,18 in

Height Size : 1,18 in; 1,57 in; 1,96 in(0,39 in width);
1,96 in; 2,36 in; 3,14 in; 3,54in; 3,93in;
4,33 in; 4,72 in (0,59 in width)

Colours : Ral 9010 White, Ral 9005 Black,
Ral 9006 Metallic Gray,
Wood-Look (Walnut, Bamboo)
or customized

Merits:

- Light, crates no load on the ceiling
- Non problematic installation
- Demountable,
- Prevents the calorific loss
- Acoustic performance (sound insulation)
- Anti magnetic, sterile, can be wiped, washable
- Concealment for (sanitary installation, ventilation system, electric installation etc)
- Recycle



Acoustic Wall Panels



HARLIE HARPER

A wall with vertical wooden slats. In the center, the word "Coffee" is written in a cursive, 3D-style font. The lighting is warm and focused on the wall.

Coffee

The acoustic wood lath felt panel was created to enhance people's favorite spaces. If you've ever been in a room with bad acoustics, you know the problem – bad acoustics can drive you crazy! But now you can do something about it and at the same time improve the look of your room.

Services We Offer;

- Production
- Wholesale and Retail
- Acoustic Projecting and Design

Acoustic Wooden Slat Felt Panel Features

Thickness : 0,98 inch

Plate Thickness : 0,51 inch MDF Wood & Real Oak Top Finish

Back Face : 0,47 inch Acoustic Felt (100% Polyester Recycled)

Sound Absorbotion Coefficient : 0.60 (±) Nrc

Sound Absorbotion Coefficient When Rock Wool is Used Back: 0.95 Nrc

Installation: The Frame Can be mounted by screwing the profile or directly to the wall.

Find Your Design



Decorative and Functional Wood Wall Paneling

Find a variety of authentic, timeless, and stylish interior wood wall panels online from the Wood Veneer Hub. Our design experts carefully craft our authentic wood panels from high-quality, responsibly sourced materials. We love nature, wood, and art, and our decorative wood panels flawlessly combine these passions. Premium wood panels combine the best of beauty and functionality to create luxurious, comfortable living or commercial.

Elevate your interiors with the Wooden Decor wall slatted paintable wall panel molding, the ultimate fusion of contemporary design and functionality. This versatile molding features a chic slatted pattern, providing a unique 3D visual effect that instantly enhances any space.

Crafted from high-quality, paintable materials, Wooden Decor wall molding allows you to personalize your walls according to your desired color palette. This customization offers endless possibilities for creating harmonious or contrasting designs that show- case your individual style.

Aesthetic Appeal

Wood panels bring a natural warmth and beauty to any space. They can add a touch of elegance and sophistication to your home's interior design. Whether you prefer a rustic, traditional look or a modern and sleek appearance, acoustic wood panels can be designed to match your desired aesthetic.





Acoustic panels can be made from a variety of materials, including MDF (Medium-Density Fiberboard) and oak. Both materials have their own characteristics and considerations to keep in mind.

When choosing between MDF and oak for acoustic panels, consider factors such as budget, desired aesthetic, durability requirements, and the specific environment in which the panels will be installed. It's also important to note that the performance of the panels will depend not only on the material but also on the design, thickness, and other factors related to their construction. Consulting with acoustic professionals or manufacturers can help you determine the best material and design options for your specific needs.



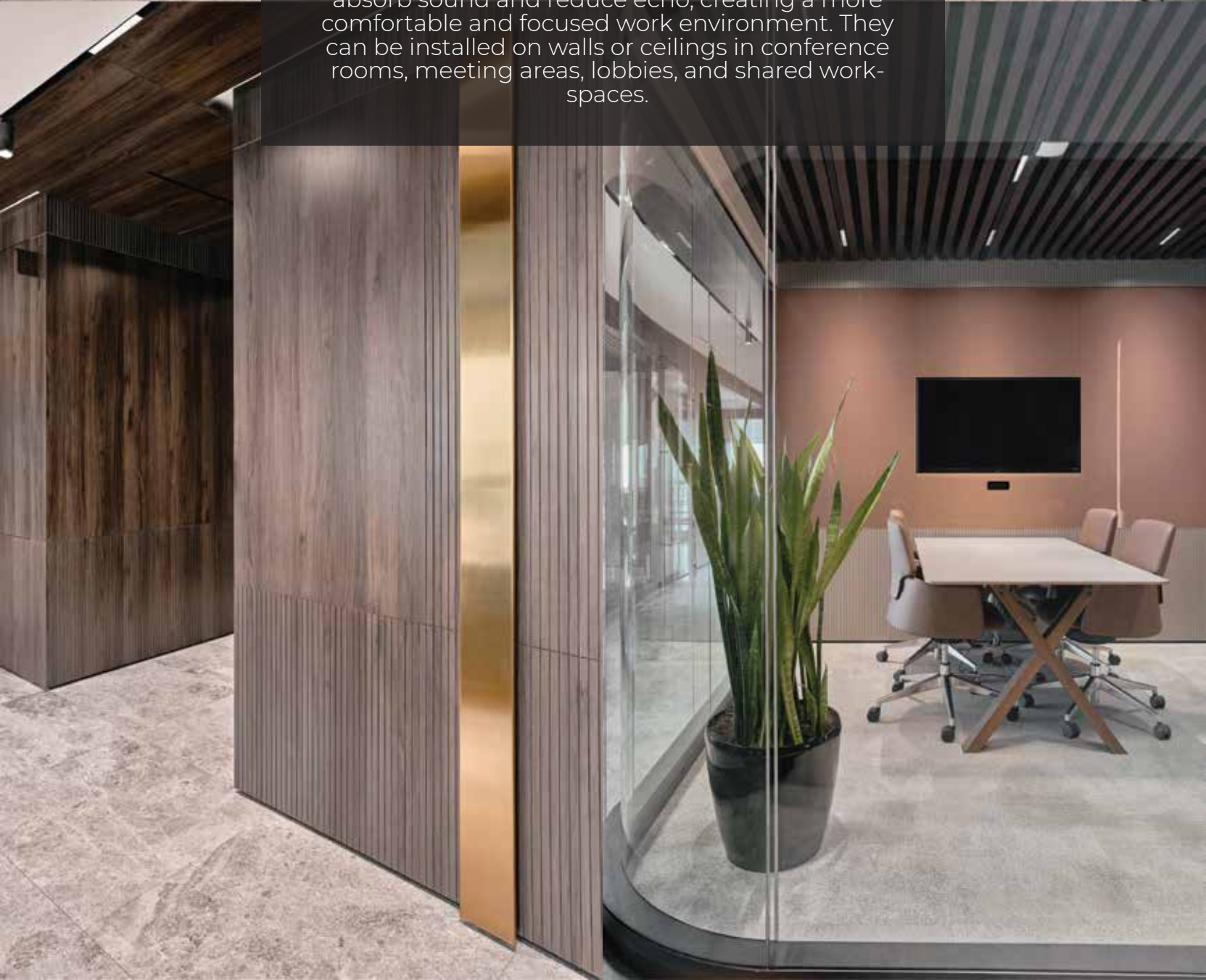






Offices and Workplaces

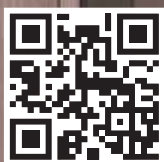
Open office layouts can create noise distractions and hinder productivity. Acoustic panels can help absorb sound and reduce echo, creating a more comfortable and focused work environment. They can be installed on walls or ceilings in conference rooms, meeting areas, lobbies, and shared workspaces.





HARLIE HARPER

**Recognizing the
need is the
primary condition**



Get In Touch

Contact



125 Broad Avenue Unit C20 North
Bergen NJ 07047
New Jersey / USA



+1 201 366 4699



info@harlieharper.com



www.harlieharper.com

Social Links



/hhceilings



/hhceilings



/hhceilings



/HarlieHarper