

NEW/MAT.
THE NEW STANDARD IN STRETCH CEILINGS

Stretch Ceilings and Walls





Stretch Ceiling and Wall Systems

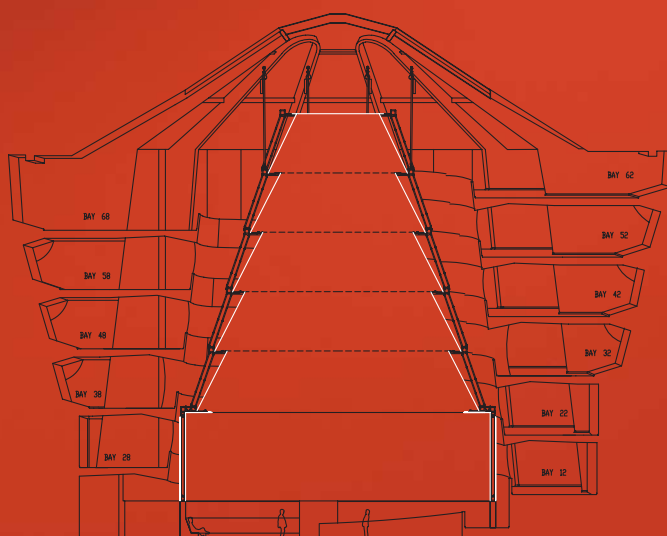
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Client GUGGENHEIM Museum / New York, NY, USA

Specifier JAMES TURRELL / Artist

Product NEW/ACOUSTIC 2 Layers ACM15 / White Matte and ACM20 / Black Matte, Micro- perforated Membranes





NEWMAT allows you to create beautiful and comfortable spaces without any need for compromise. NEWMAT offers timeless aesthetic and technical solutions.

Invented over 4 decades ago in Sweden, the stretch PVC ceiling system became an ideal remedy for damaged plaster ceilings. However, throughout the years its numerous aesthetic and technical advantages have made it the product of choice for unlimited applications.

For the last 30 years NEWMAT and its international network have provided the architectural, design, acoustical, and lighting communities worldwide with the most creative and technically advanced ceiling and wall systems on the market.

Because all the NEWMAT systems are custom made and highly sophisticated, they must be installed by our international network of licensed installers, who have been trained intensively to insure a quality installation and service to match the quality of the NEWMAT products.



DYNAMIC.

Since our inception we wanted to guarantee a perfect quality product. In order to do so we had to implement a state of the art quality control system.

Simple and maintenance friendly

Installed in a few hours this finished product does not require any taping, spackling, or painting, and it can be easily cleaned with standard household products if needed.

Durable

The NEWMAT systems resist shocks and will not crack with movement or under stretch conditions. They can hold a great deal of water in case of leaks and will protect the space below from same.

Flexibility

Because of the nature of the product, NEWMAT can be installed and/or removed quickly and easily, including complex curves, shapes, and 3D forms.

Safe

A majority of the NEWMAT membranes and profiles are fire rated EUROCLASSE B, s2, d0 and Class A fire rating per ASTM E84 for USA. They have passed different fire and safety tests in several countries and are approved for use in any application. They are rated A+ (very low emissions).

Green

NEWMAT membranes are 100% recyclable and contain 42% pre-consumer recycled products. In addition, NEWMAT takes far less energy to manufacture and produces far less waste than any other ceiling system on the market. NEWMAT has been used on many LEED Certified Projects.

Warranty

With NEWMAT come 30 years of experience at the top of innovation and quality standards. Your ceiling or wall has its own signature, making it easy to trace its complete origin. NEWMAT membranes come with a 10-year warranty against any welding defects in the perimeter edging or in the factory seams.





PRODUCT GROUPS.

We have divided our products into eight separate groups. Each group fulfills a specific technical or aesthetic need and was tailored to fit our clients' requirements. Our groups can be combined to respond to more than one need and offer a complete solution.

NEW/CLASSIC _____ Page 12

The Classic line consists of 150 membranes in various colors and finishes that are custom fabricated to fit your space and heat stretched into PVC or aluminum perimeter profiles with more than 40 options.

NEW/LIGHT _____ Page 14

These are translucent membranes in various colors and transparencies that are meant to be backlit by any light source of your choosing. Combining various membranes and using different light sources allows for unlimited lighting solutions. The diffusing ability of the NEWMAT membranes is unmatched by that of any other product.

NEW/PERF _____ Page 16

This perforated line can be used for aesthetic, acoustic, or air transfer purposes. The various perforation patterns can be applied to the type of membranes indicated.

NEW/GRAPHIC _____ Page 18

This is the ultimate in custom design solutions. Any of the NEWMAT membranes can be digitally printed with a graphic of your choosing to make your wall or ceiling look like a photograph, a painting, a piece of art, or simply your own creation.

NEW/ACOUSTIC _____ Page 20

This line offers a variety of micro-perforations that can be made on any of the NEWMAT membranes to provide exceptional sound absorption for optimal acoustical comfort. With or without acoustical backing, it can be tailored to achieve targeted absorptions at specific frequencies.

NEW/BIOPRUF _____ Page 22

This powerful anti-germ, anti-fungus, anti-bacterial, and self-deodorizing process is embedded in the mass of the NEWMAT membrane; Biopruf will therefore remain active for the lifetime of the membrane and is ideal for any healthcare or chemical environment.

NEW/MESH _____ Page 24

This is an architectural mesh system that can be used for ceiling or wall applications. Unlike other NEWMAT products, it can be installed outdoors as well as indoors. The mesh is custom cut to the size and configuration of your application with a variety of perimeter attachment options.

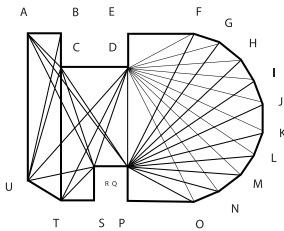
NEW/TEXTIL _____ Page 26

Ideal for wall applications, this fabric system is field cut and installed without any need for a heat source. It offers better resistance to damage than the PVC membranes and comes in various colors and textures with a concealed perimeter clipping system.

NEW/CLASSIC



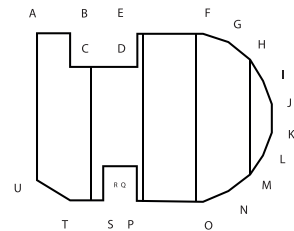
A line of flat, curved, shaped, or 3D ceilings in various colors and finishes with unlimited perimeter profile options. This is a simple concept from measuring to a complete installation which has proven itself in more than 54 countries.



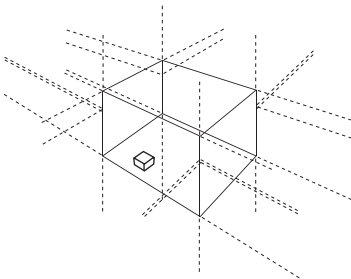
1. Measuring.



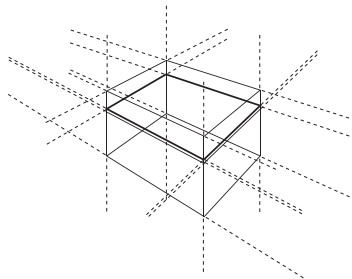
2. Engineering.



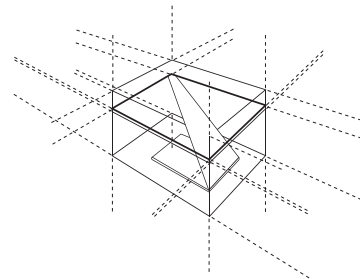
3. Fabricating.



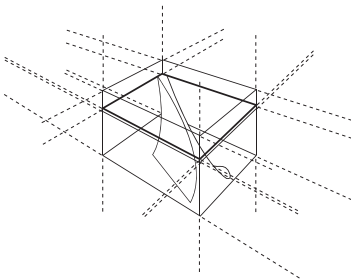
4. Delivering.



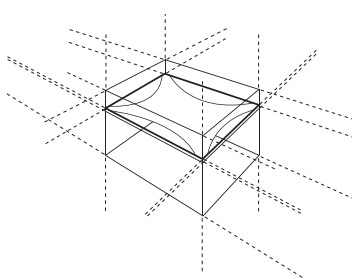
5. Installing the perimeter profiles.



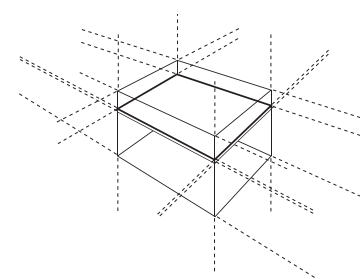
6. Unfolding the ceiling.



7. Inserting the corners.



8. Inserting the perimeter.



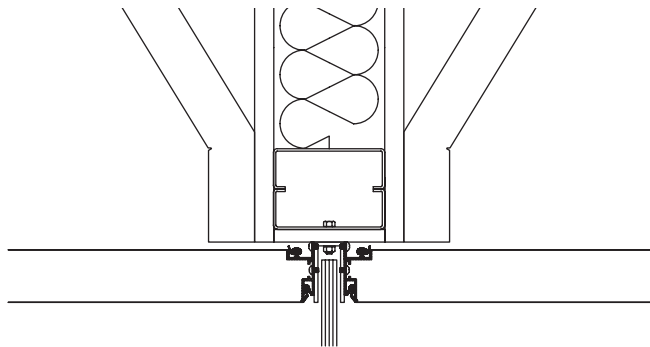
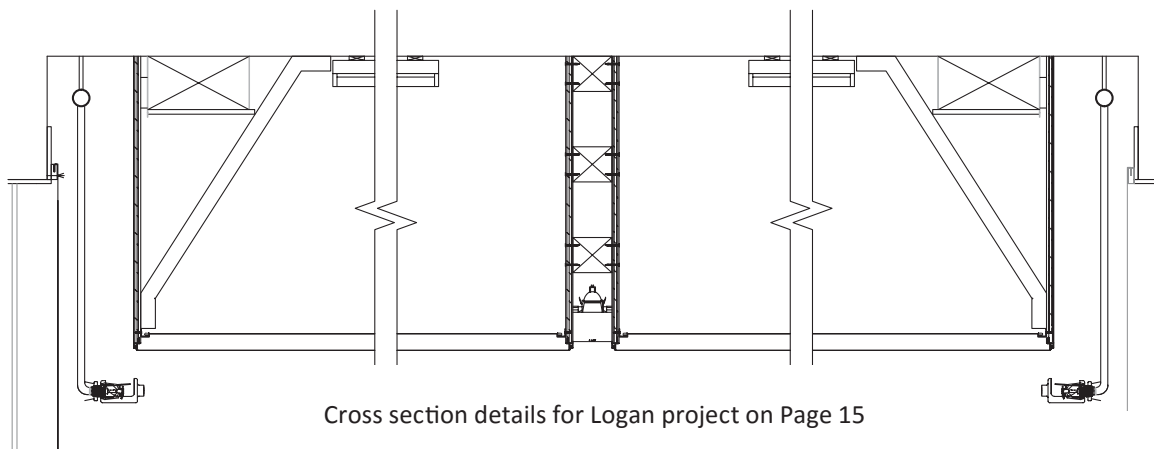
9. Installation complete.



NEW/LIGHT



These are translucent membranes in various colors and transparencies that are meant to be backlit by any light source you choose: natural, fluorescent, LED, etc. Combining any two membranes and using different light sources allows for unlimited lighting solutions. The diffusing ability of the NEWMAT membranes is unmatched by that of any other product.



For all NEW/LIGHT ceilings we strongly recommend the use of our double-layer system. The upper layer's main function is to be a dust barrier and insure the longevity of the aesthetic of the visible layer. The upper layer can be a clear membrane or a translucent membrane as well.

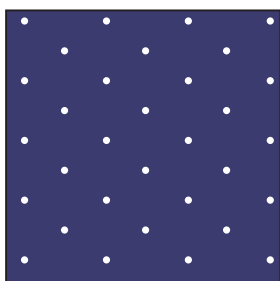






NEW/PERF

These perforated membranes can be used for aesthetic, acoustic, or air transfer purposes. The various perforation patterns can be applied to the type of membranes as indicated below.



Perfo 1

- Diameter 0.8 mm
- 3.014 % opening
- 60 000 holes / sq.m

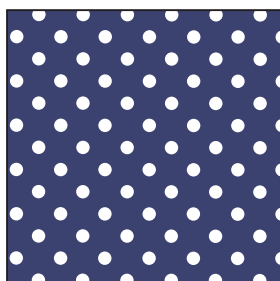
Compatible with membranes with a maximum width of 2 m



Perfo 4

- Diameter 0.1 mm
- 0.1963 % opening
- 250 000 holes / sq.m

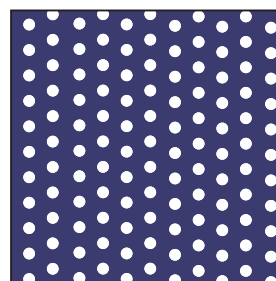
Compatible with membranes with a maximum width of 2 m



Perfo 2

- Diameter 1.5 mm
- 9.04 % opening
- 80 000 holes / sq.m

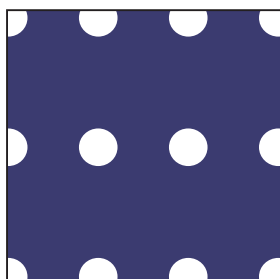
Compatible with membranes with a maximum width of 1.4 m



Perfo 5

- Diameter 1.3 mm
- 34.74 % opening
- 261 863 holes / sq.m

Compatible with membranes with a maximum width of 1.6 m



Perfo 3

- Diameter 5 mm
- 11.15 % opening
- 5682 holes / sq.m

Compatible with membranes with a maximum width of 1.4 m



NEW/GRAPHIC



This is the ultimate in custom design solutions. Any of the NEWMAT membranes can be digitally printed with a graphic of your choice to make your wall or ceiling look like a photograph, a painting, a piece of art, or simply your own creation.

Our digital printing is based on high resolution graphic files provided by our clients, with whom we work very closely to achieve not only the design and graphic intent but also a color match as perfect as possible. When the graphic involves a large area requiring factory seams, great care is taken to match the images at the seams and to make them as discreet as possible. Our high tech inks are UV protected and guaranteed 10 years for color fastening. We do not have any size limitation for our printing process.



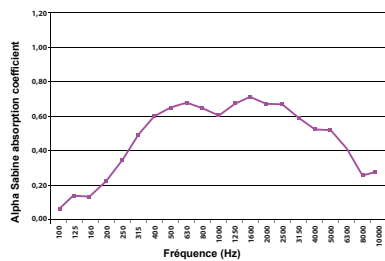
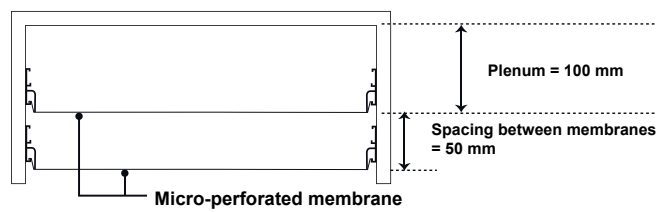


NEW/ACOUSTIC

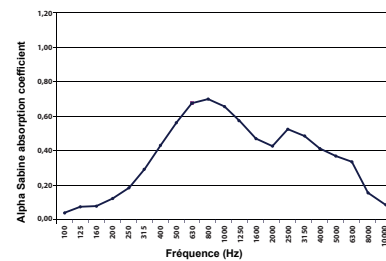
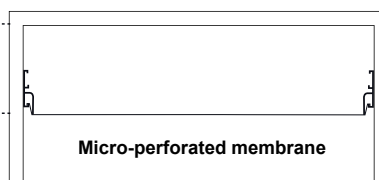


This line offers a variety of virtually invisible micro-perforations that can be added to any of the NEWMAT membranes to provide exceptional sound absorption for optimal acoustical comfort. With or without acoustical backing, it can be tailored to achieve targeted absorptions at specific frequencies. Comprised of 250,000 micro-holes per square meter, this NEWMAT patented system has amazed acoustical consultants worldwide.

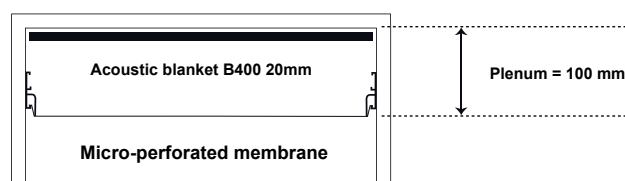
NEW/ACOUSTIC AlphaW = 0.65
Double membrane NRC = 0.55



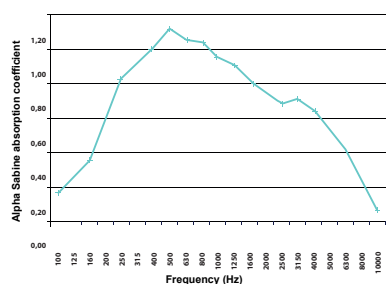
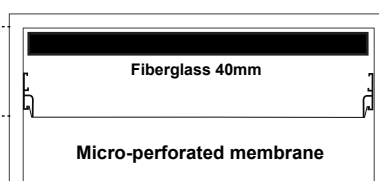
NEW/ACOUSTIC AlphaW = 0.45
Single membrane NRC = 0.45



NEW/ACOUSTIC AlphaW = 0.75
+ Blanket NRC = 0.75



NEW/ACOUSTIC AlphaW = 0.75
+ Fiberglass NRC = 0.90





NEW/BIOPRUF



This powerful anti-germ, anti-fungus, anti-bacterial, and self-deodorizing treatment is embedded in the NEWMAT membrane.

Biopruf will therefore remain active for the lifetime of the membrane, making it ideal for any healthcare or chemical environment.

Biopruf is a well known and highly respected process that guarantees a long-term effective solution without compromising the aesthetic aspect of the membranes.



Client ESKENAZI Hospital / Indianapolis, IN, USA

Specifier HOK / Architect, New York

Product NEW/BIOPRUF and NEW/ACOUSTIC / ACM15 membrane with ghost perimeter profiles



NEW/MESH



This architectural system can be used for ceiling or wall applications. Unlike the other NEWMAT products, it can be installed outdoors as well as indoors.

The mesh is custom cut to the size and configuration of your application with a variety of perimeter attachment options.

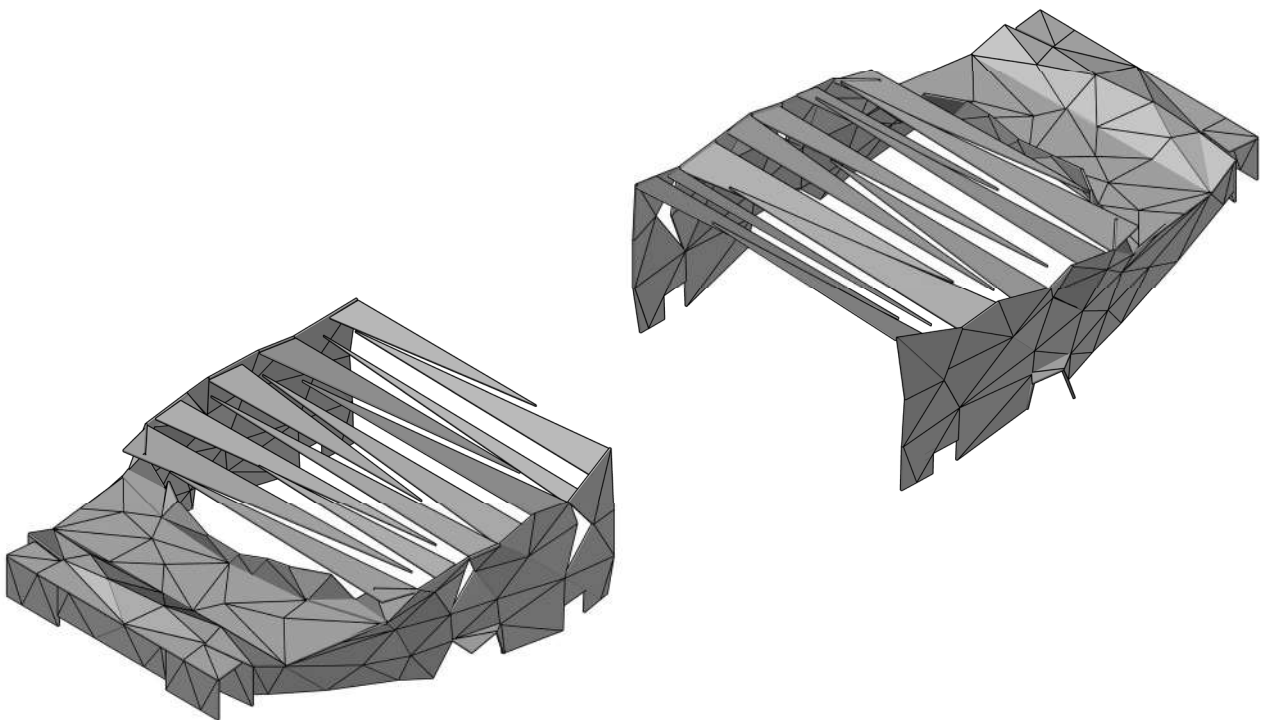
We offer different mesh patterns, some of which provide excellent acoustical absorption on their own.



Client Theatre du 13^{eme} Art / Paris, France

Specifiser DVVD / Architect

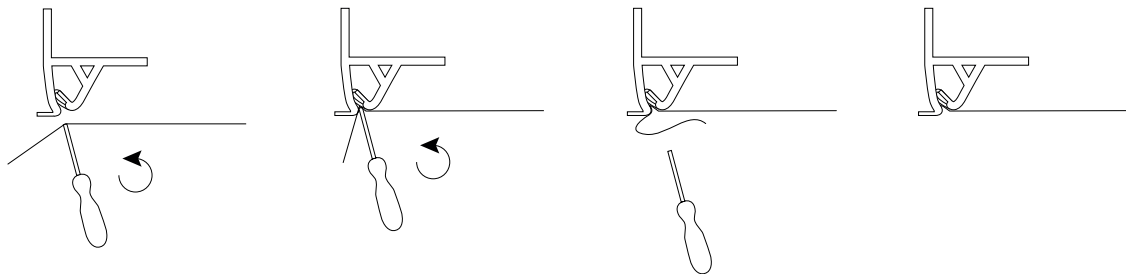
Product NEW/MESH / Black ISO transonore mesh / Custom Aluminum Skeleton / Friction track



NEW/TEXTIL



Ideal for wall applications, this fabric system is field cut and installed without any need for a heat source. It offers the best resistance to damage of all our membranes and comes in various colors and textures with a concealed perimeter clipping system. It can also be used for ceilings and be combined with acoustical or thermal insulation backing materials. NEW/TEXTIL makes an ideal canvas for printing large areas up to 10 feet x 25 feet. We offer a few different options for the concealed perimeter clipping system, and the fabric can be cut to accommodate any type of penetration such as lights, sprinklers, registers, etc.



Client Sandrine Ziegler-Munck
Specifier Private residence
Product ACOUSTIC ENDUCTION BLANC printed fabric / HD digital printing



Client Olabuenaga Chemistri / Mexico City, Mexico

Specifier Gardunos Arquitectos / Architect

Product NEW/ACOUSTIC ACL21 / Red Vermillion Lacquer Micro-Perforated Membrane





Client NISSAN CROSSING GINZA / Tokyo, Japan

Specifier Eight Inc. / Designer

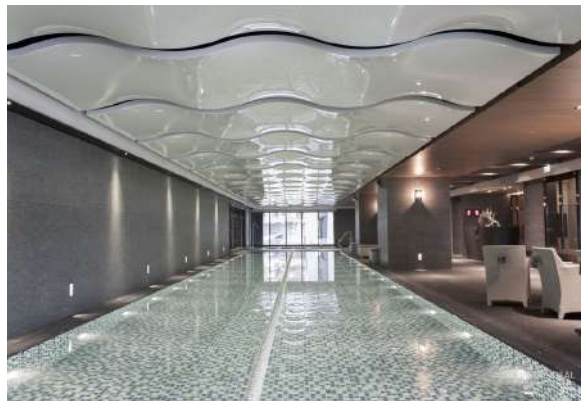
Product NEW/LIGHT / T0B3S translucent membranes / Wall Ghost aluminum profiles



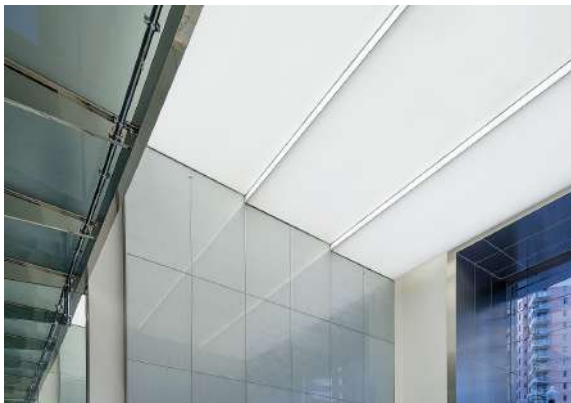


SHAPES & FORMS.

Because of the flexibility of our membranes, NEWMAT systems are ideal for easily creating curves, shapes, forms, and 3-dimensional ceilings, walls, and floating elements.



Having our own sophisticated metal shop allows us to create the complex aluminum skeletons and structures often needed to achieve the design intents of our clients.



Client Little Theater At St. John's University / Queens, NY, USA
Specifier Lu + Bibliowicz Architects / Architect
Product NEW/LIGHT 2 Layers TOB / White Translucent Membranes



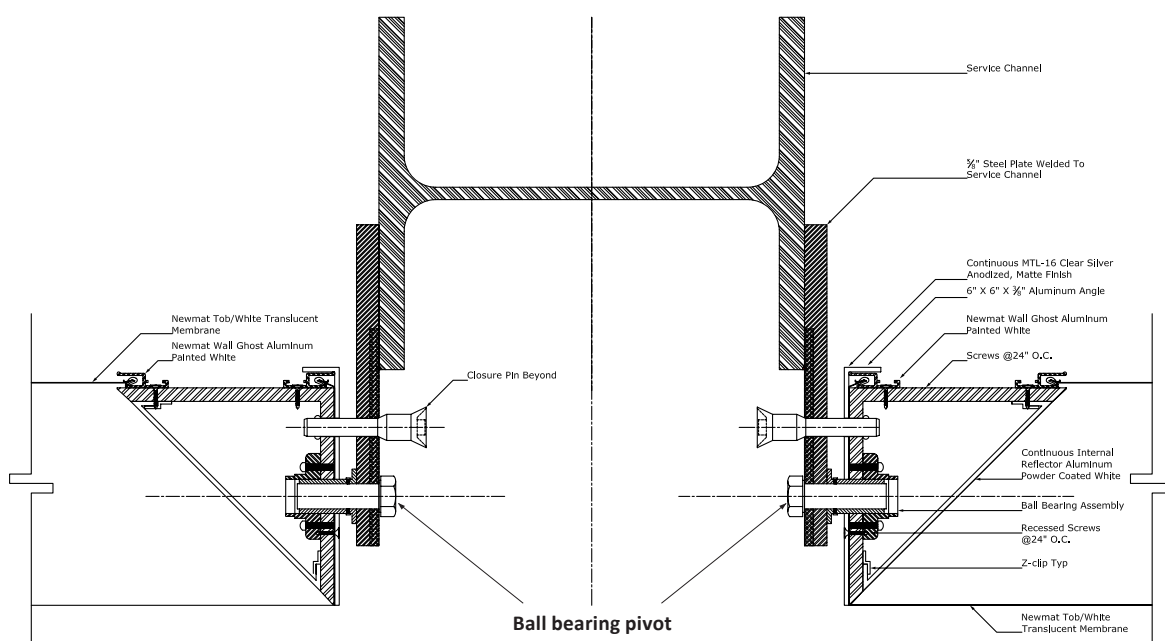




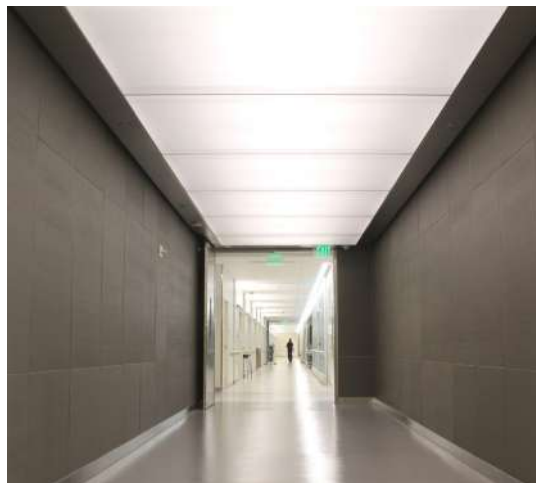
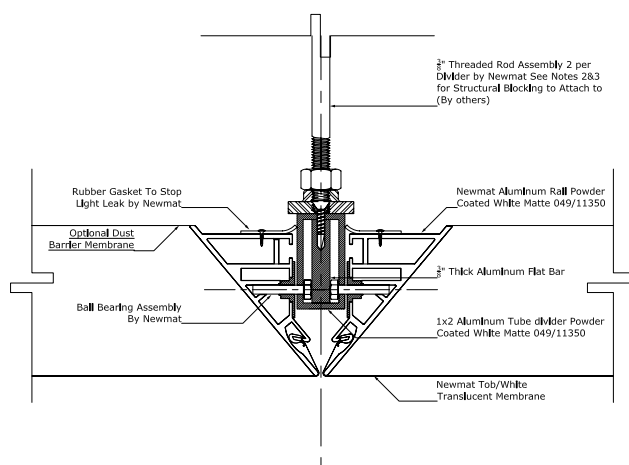
DETAILS.

Below are some of the details we have engineered for our projects. We often create and extrude new profiles to meet the design or technical needs of a specific project.

LARGE PIVOT PANEL SYSTEM



SMALL PIVOT PANEL SYSTEM



Client Museum of Fine Art / Boston, MA, USA

Specifier Foster + Partners / Architect

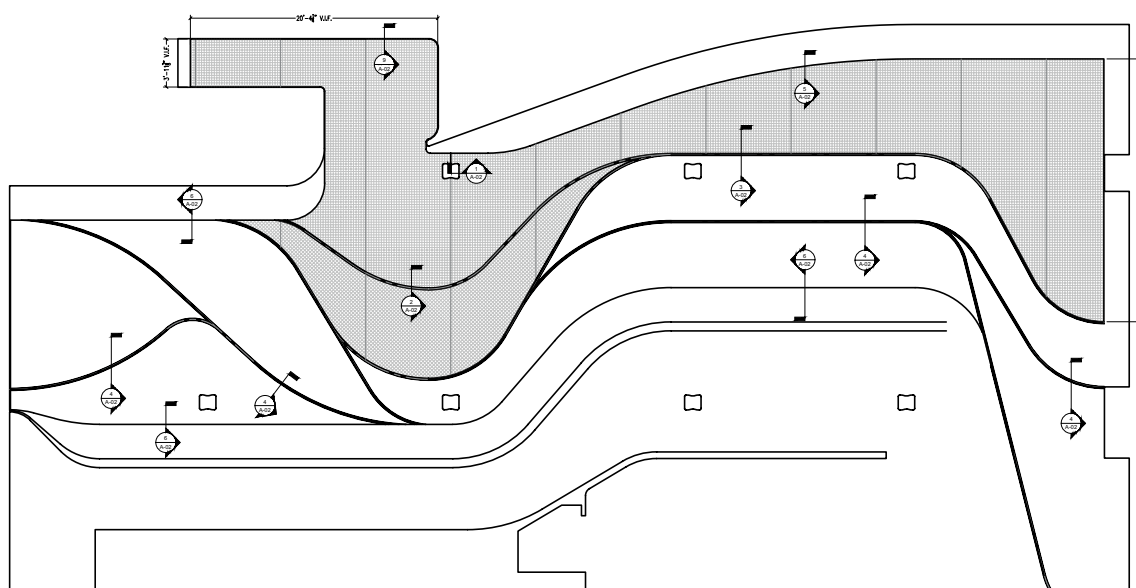
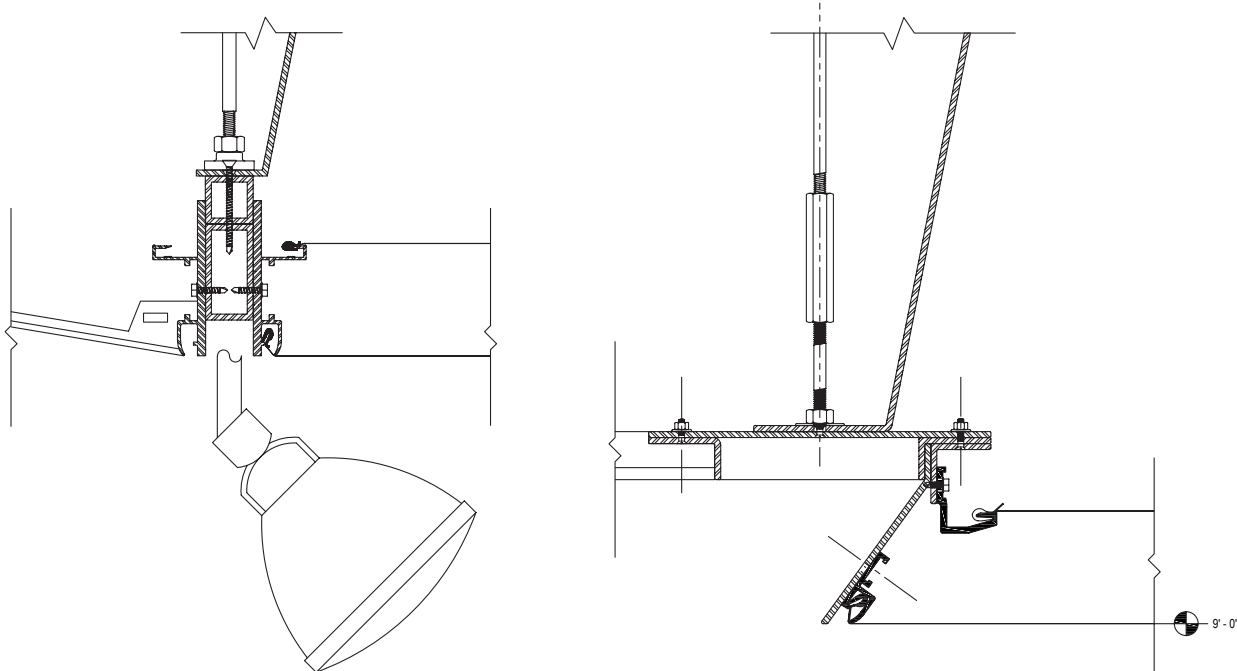
Product NEW/LIGHT 2 Layers & NEW/ACOUSTIC ACTOB / White Translucent Micro-Perforated Membranes



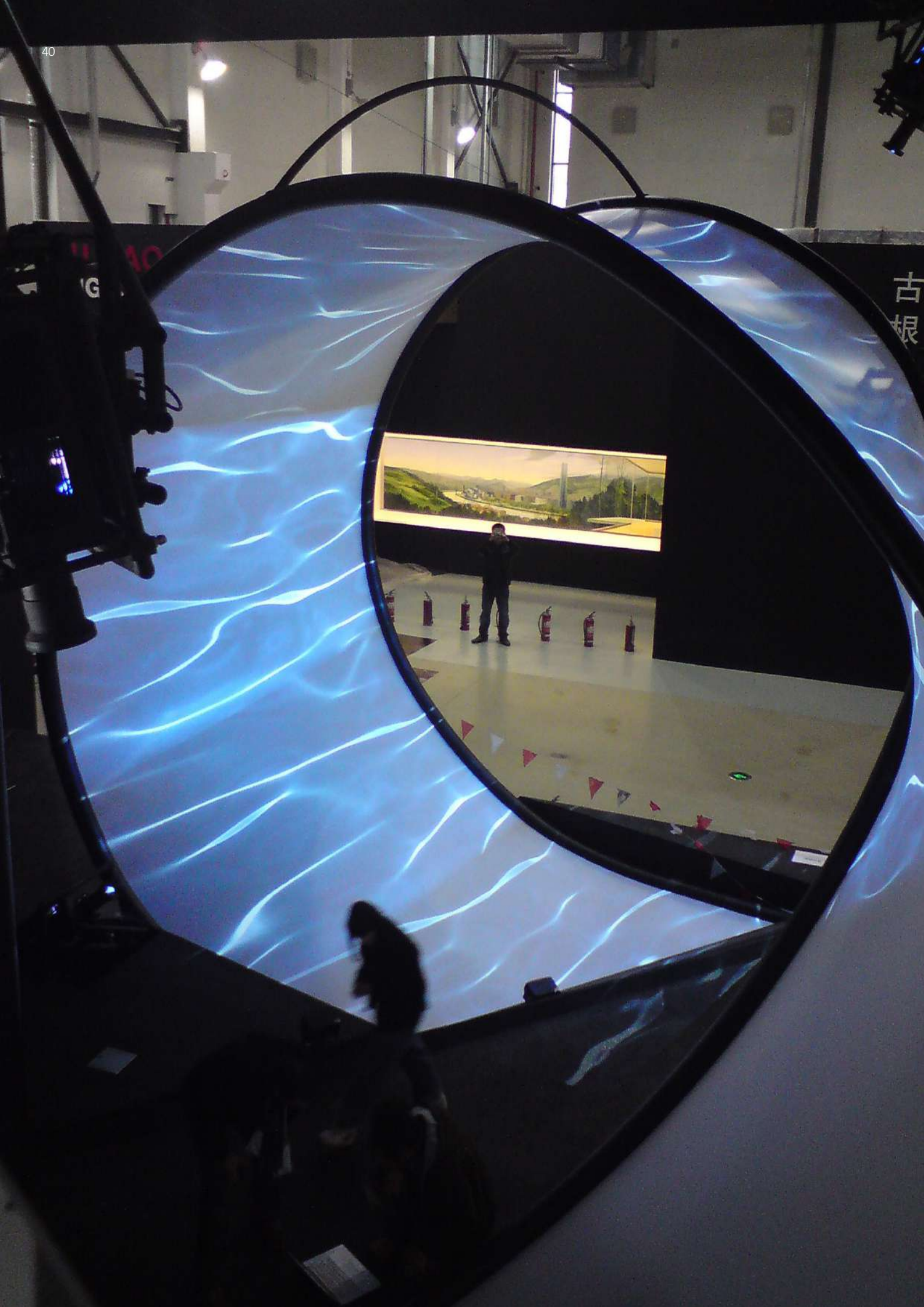
DETAILS.

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CUSTOM LIGHT TROUGH AND EDGE DETAIL



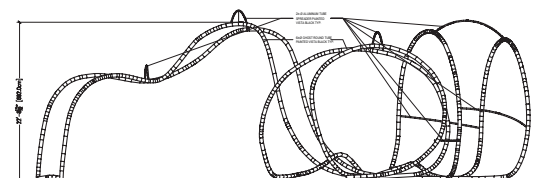
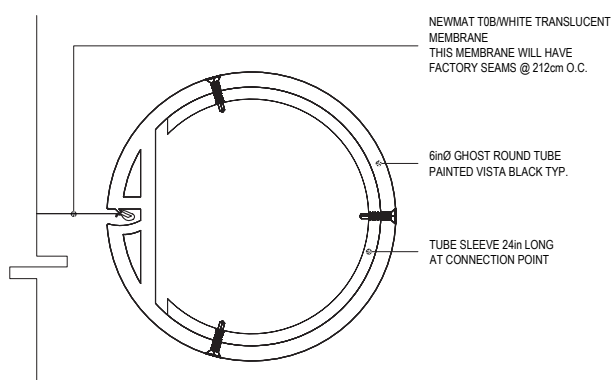
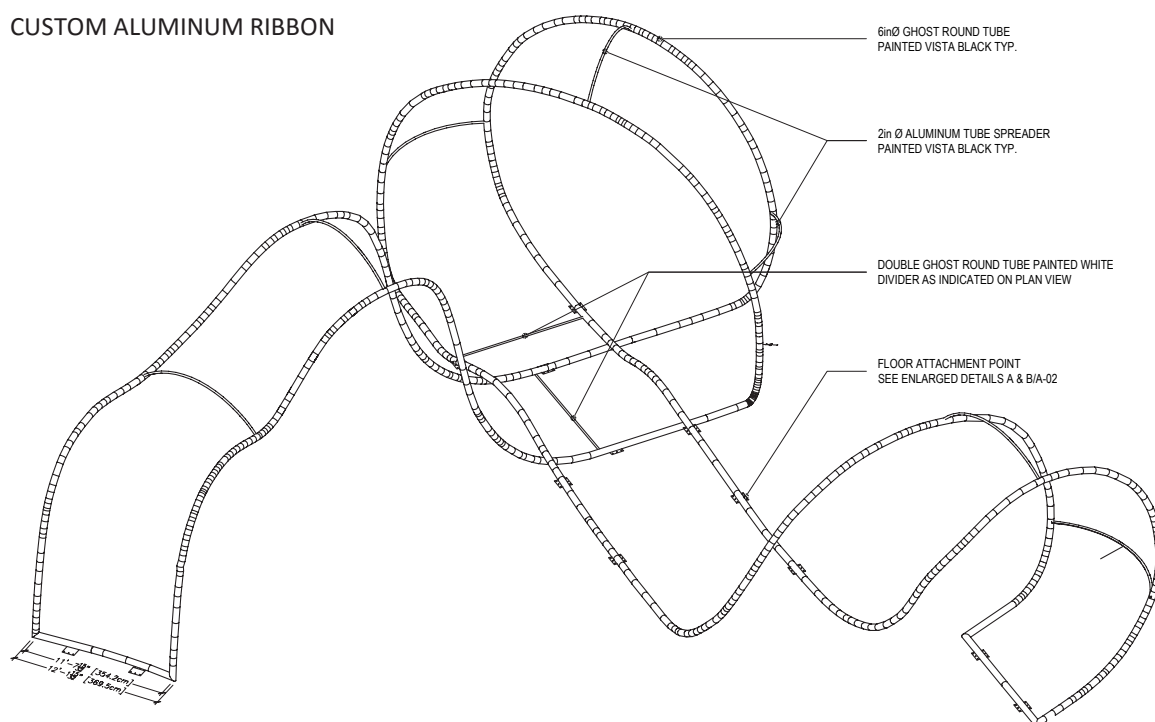
Client Collector's Loft / New York, NY, USA
Specifier Renfro Design Group / Lighting Designer
Product NEW/LIGHT 2 Layers TOB4 / Warm White Translucent Membranes



DETAILS.

Below are some of the details we have engineered for our projects. We often create and extrude new profiles to meet the design or technical needs of a specific project.

CUSTOM ALUMINUM RIBBON



The custom bending, cutting, and welding of the perimeter tube for this structure was extremely challenging since we needed to keep the harpoon receiver groove in the tube centered at all times so that the membrane would follow a perfectly defined path.

Client World Expo 2010 / Shanghai, China

Specifier Mostra / Architect

Product NEW/LIGHT T08 / White Translucent with Digital Projection

-5
1-34

620

→
35-47

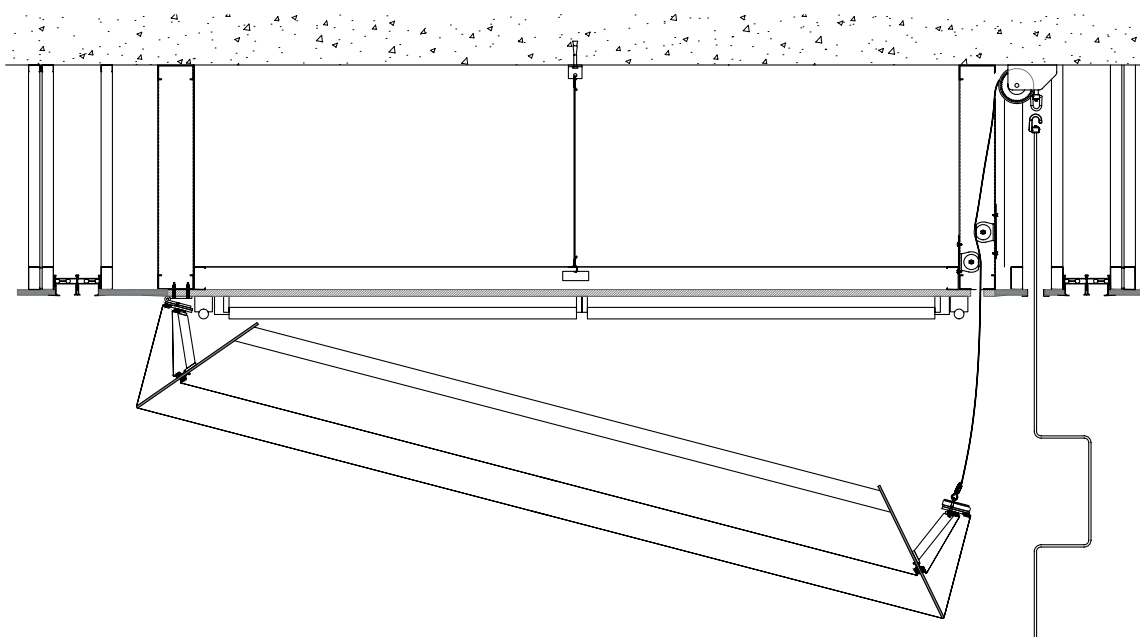
620



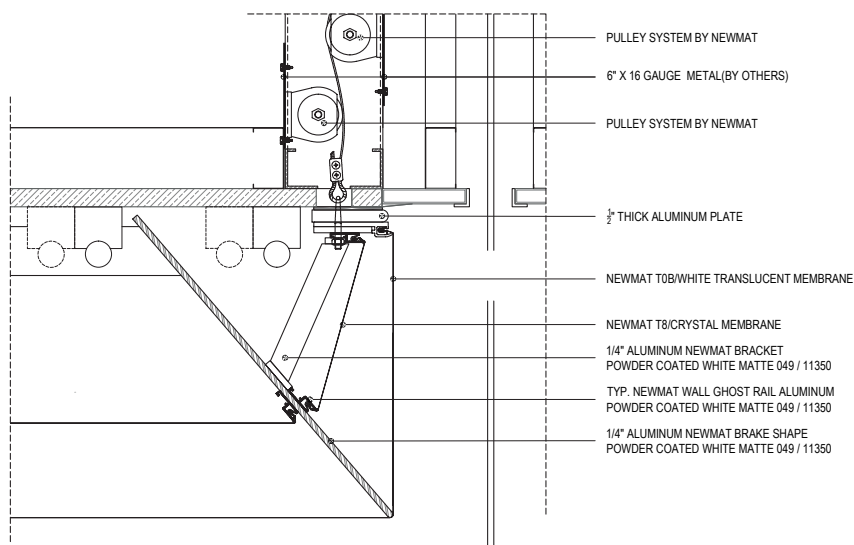
DETAILS.

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3-DIMENSIONAL ACCESSIBLE LIGHT BOXES



While this project specified a mechanical pulley system to open the NEW/LIGHT box to access the lighting, on other similar projects we have provided electrical winch systems to achieve the same access by simply pressing a wall switch.



Client Devon Energy Tower / Oklahoma City, OK, USA

Specifier Kendall/Heaton Associates / Architect

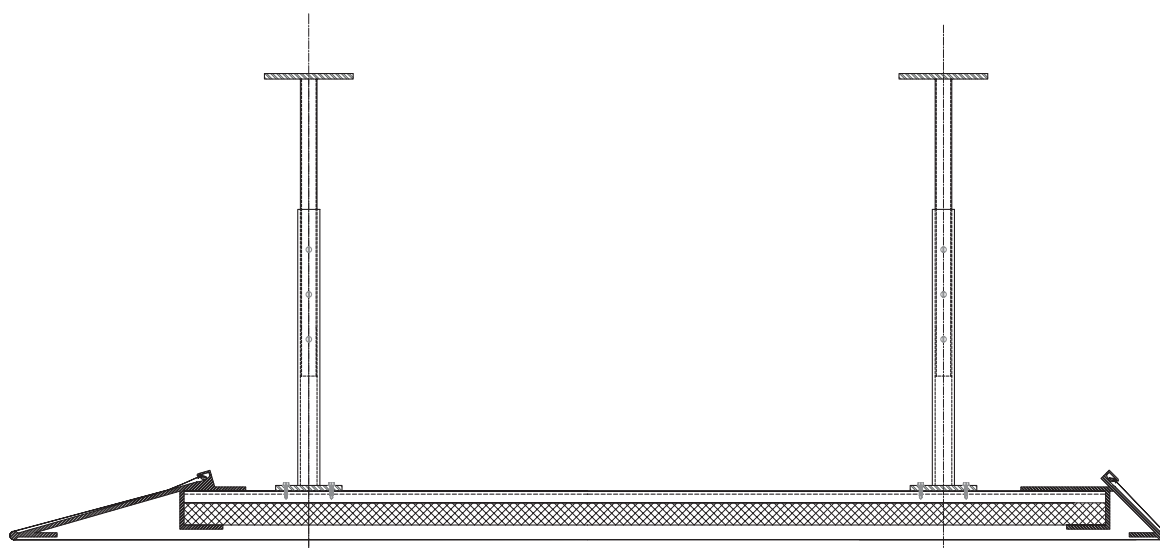
Product NEW/LIGHT 2 Layers TOB / White Translucent and T8 / Clear Membranes Over a Custom 3D Aluminum Skeleton



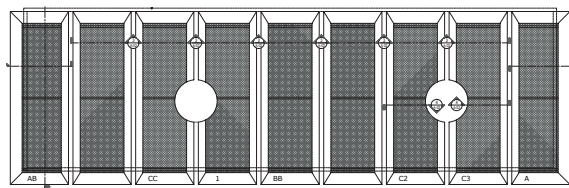
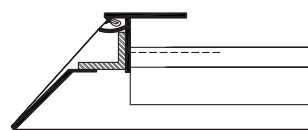
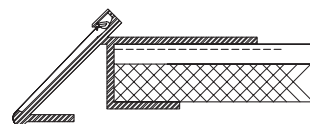
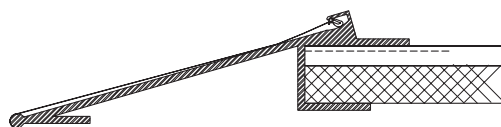
DETAILS.

Below are some of the details we have engineered for our projects. We often create and extrude new profiles to meet the design or technical needs of a specific project.

FLOATING PANELS WITH KNIFE EDGE PERIMETERS



We offer knife edge profiles in 13, 30, and 45 degree options. Since we cannot radius these profiles for horizontal curves, we recreate them from curved metal components assemblies when needed.



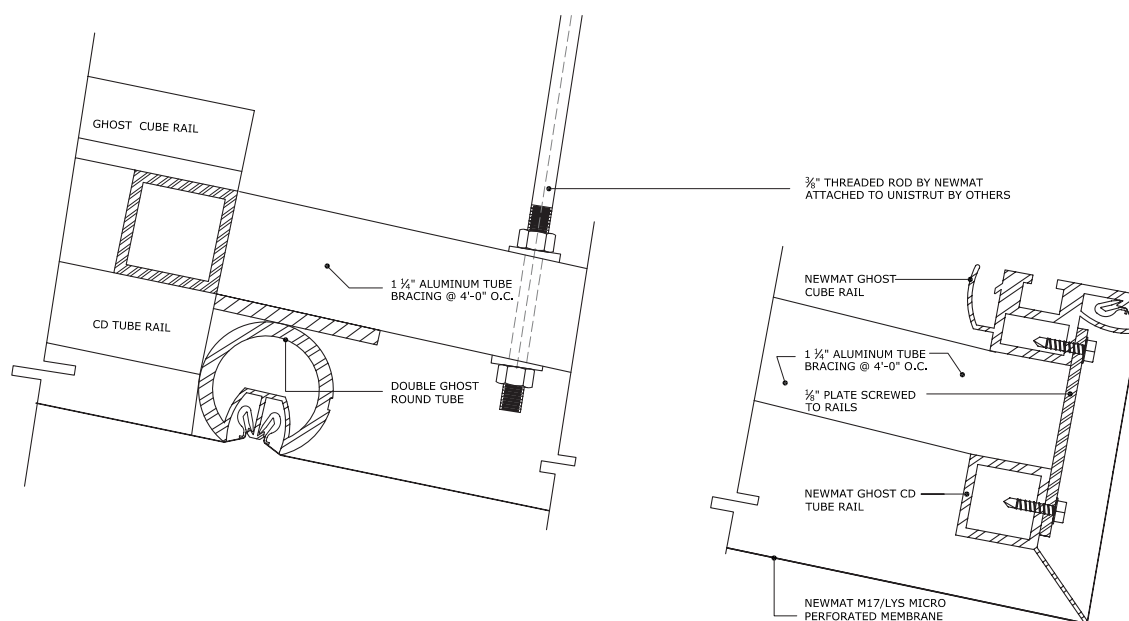
Client Cielo Restaurant / Boca Raton, FL, USA
Specifier Bentel & Bentel Architects / Architect
Product NEW/CLASSIC L101 / White Lacquer Membranes



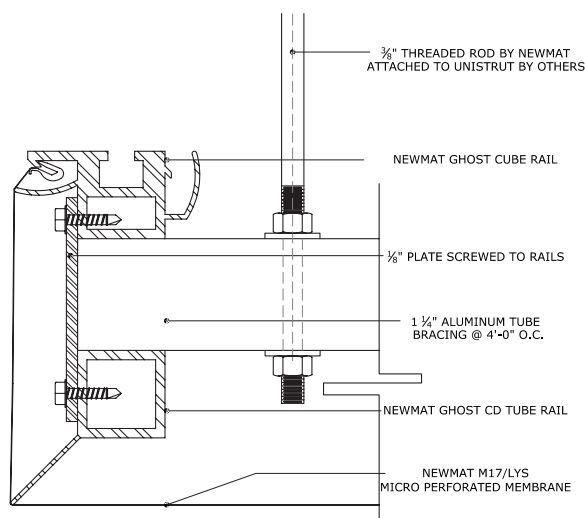
DETAILS.

Below are some of the details we have engineered for our projects. We often create and extrude new profiles to meet the design or technical needs of a specific project.

FLOATING COMPOUND CURVED ACOUSTICAL STRUCTURE



This structure was built in our metal shop, separated into six segments that were shipped to the jobsite, elevated into place and reassembled. The membranes were then stretched over it.



Client WGBH / Boston, MA, USA

Specifier Polshek Partnership Architects / Architect

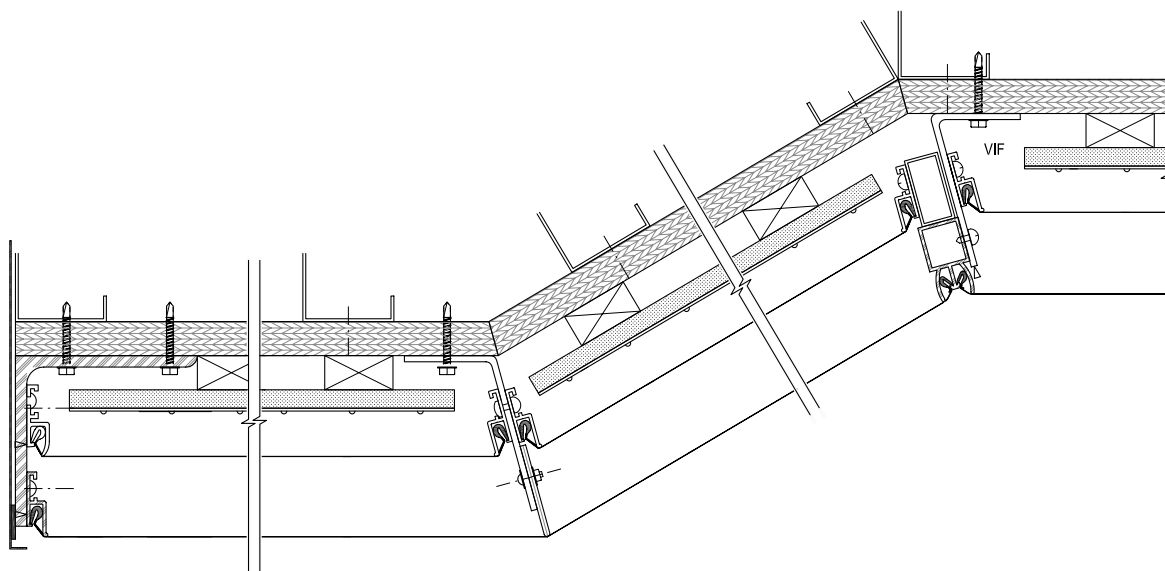
Product NEW/ACOUSTIC ACM17 / Lys Matte Micro-Perforated Membrane Over Custom Skeleton



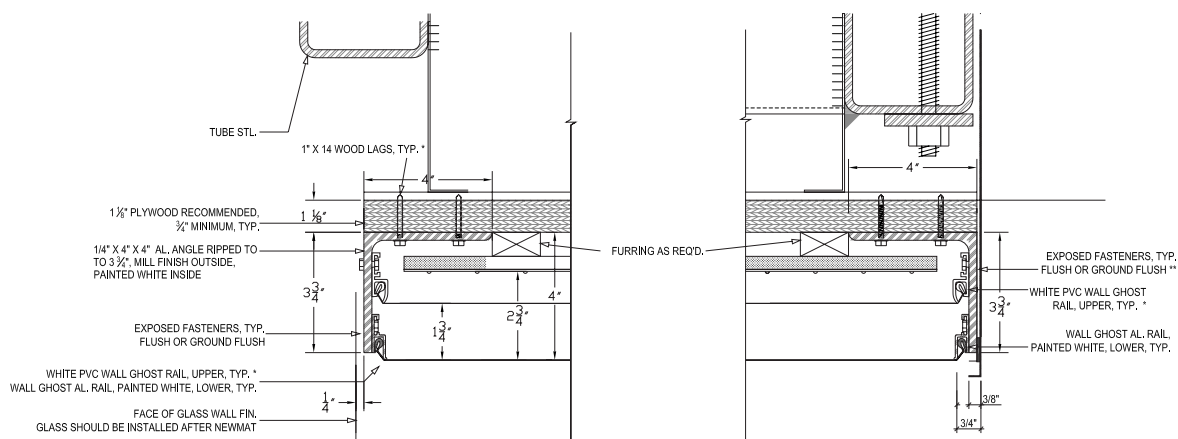
DETAILS.

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BACKLIT DOUBLE-LAYER SLOPED CEILINGS



LUMINOUS SYSTEM PERIMETER CONDITIONS AT WALL AND AT GLASS GUARD PROFILE



Client Khosla Ventures / Menlo Park, CA, USA
Specifier Paul Murdoch Architects / Architects
Product NEW/LIGHT 2 Layers TOB / White Translucent and T8 / Clear Membranes

 **ACURA**

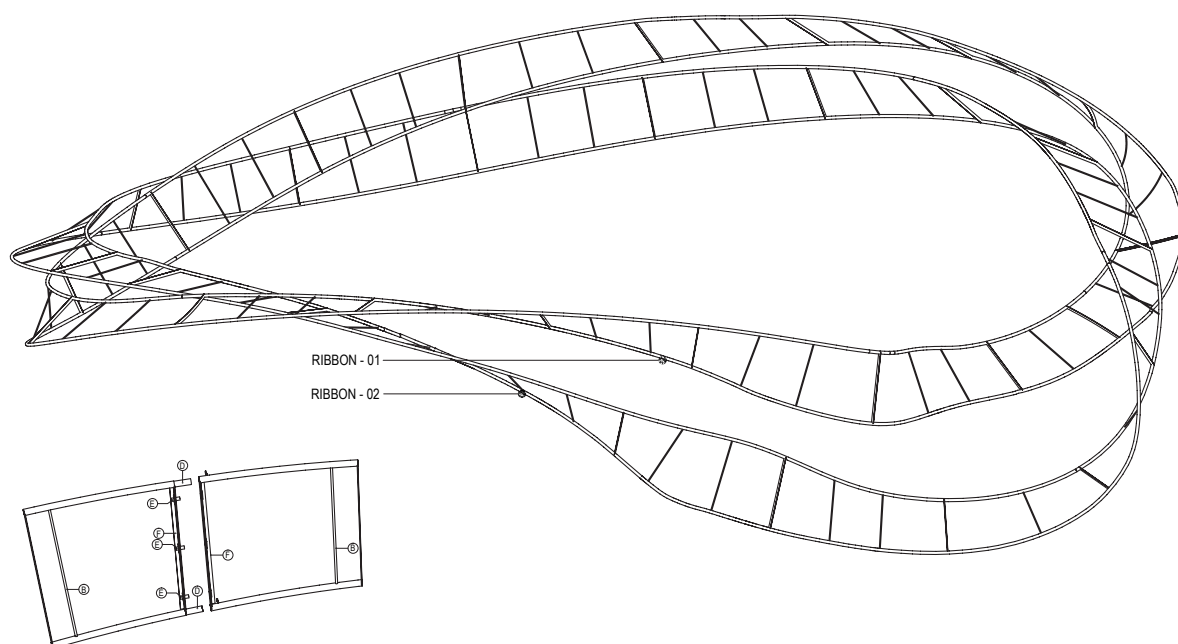
PRECISION AND PERFORMANCE



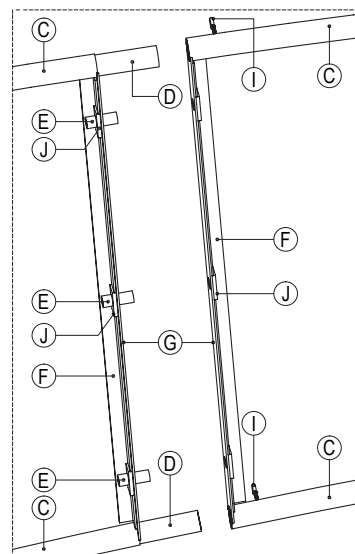
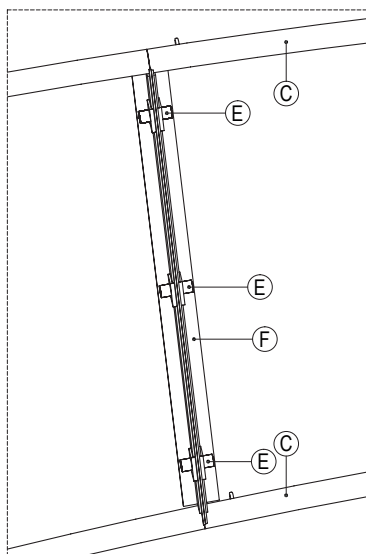
DETAILS.

Below are some of the details we have engineered for our projects. We often create and extrude new profiles to meet the design or technical needs of a specific project.

MEMBRANE-WRAPPED CURVED PANEL ASSEMBLY



The demands of a traveling exhibit are taxing on all its components. We needed to engineer panels that could be assembled and disassembled for each car show as quickly and easily as possible.



Client ACURA Exhibit at LA Auto Show / Los Angeles, CA, USA

Specifier George P. Johnson / Designer

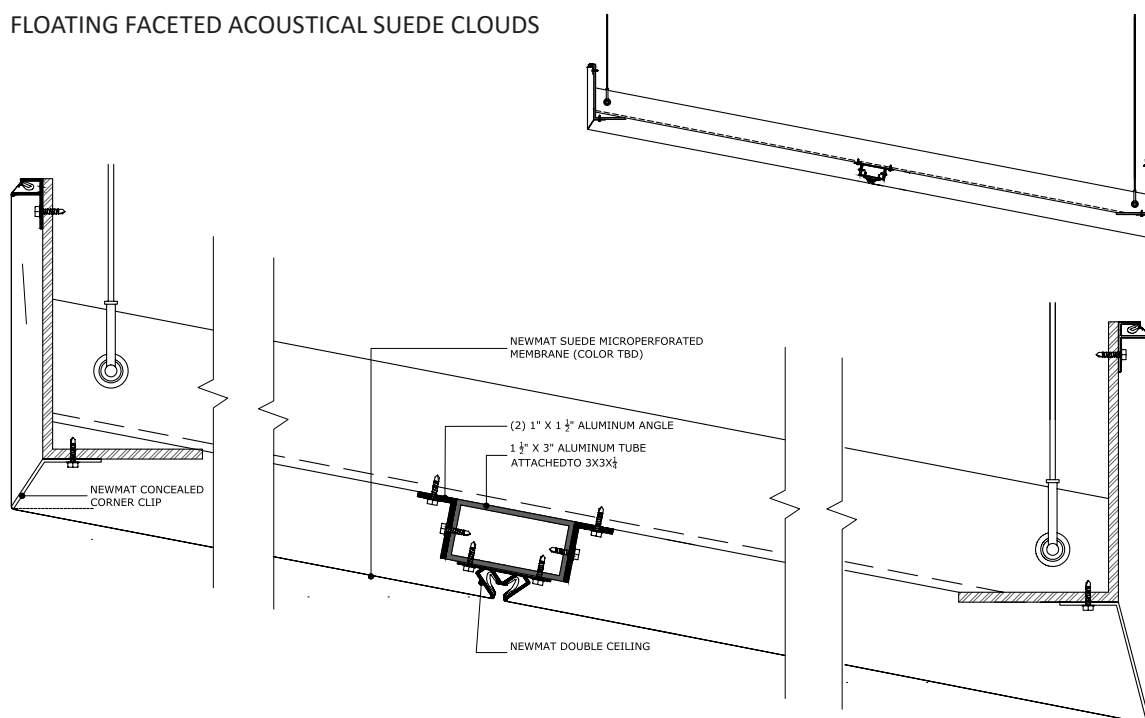
Product NEW/CLASSIC & NEW/GRAPHIC R30 / Satin Grey Metallic and S600 / White Satin With Wood Veneer Graphic Membranes



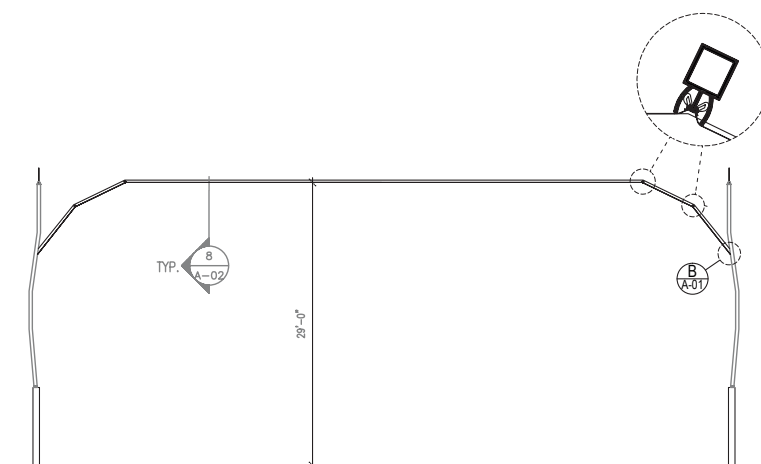
DETAILS.

Below are some of the details we have engineered for our projects. We often create and extrude new profiles to meet the design or technical needs of a specific project.

FLOATING FACETED ACOUSTICAL SUEDE CLOUDS



These clouds are constructed with concealed steel frames filled with fiberglass and wrapped with 4,500 square feet of NewAcoustic DF09/Tabac micro-perforated suede membranes stretched into concealed ghost profiles.



Client Chanhassen High School / Chanhassen, MN, USA

Specifier Perkins + Will / Architect

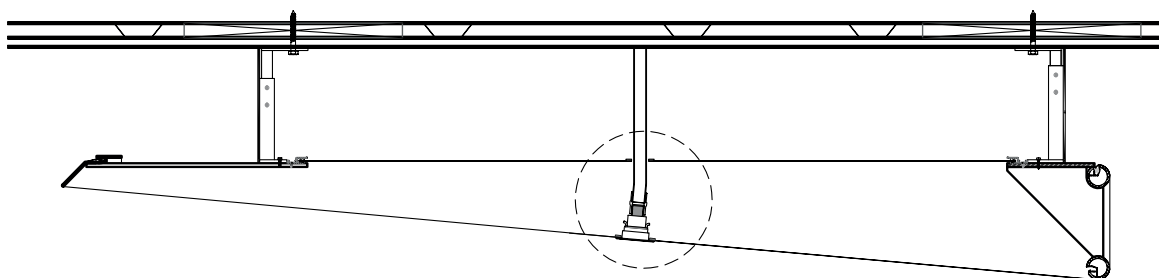
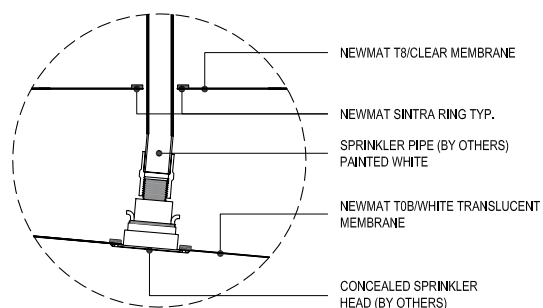
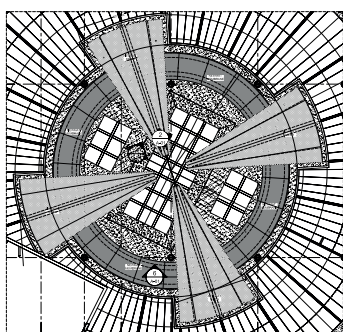
Product NEW/ACOUSTIC ACDF09 / Tabac Suede Micro-Perforated Membranes



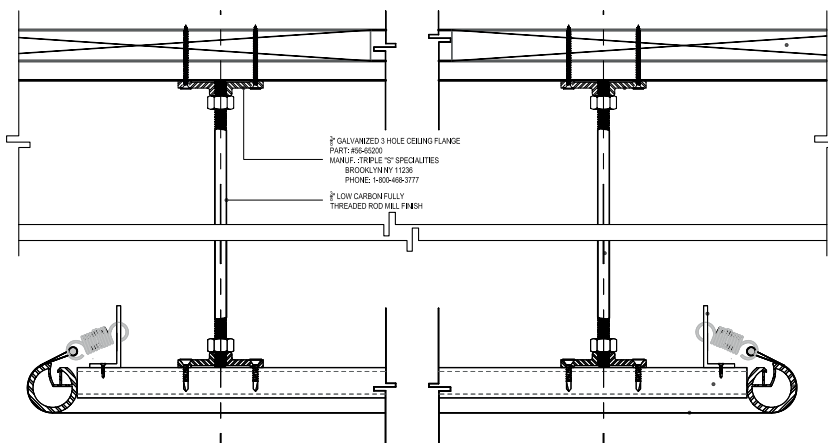
DETAILS.

Below are some of the details we have engineered for our projects. We often create and extrude new profiles to meet the design or technical needs of a specific project.

DONUT-SHAPED TRANSLUCENT CLOUD AND FREE-FLOATING MESH SAILS



The donut is backlit by a series of LED lights that continuously change color, creating a soft visual effect. The four curved sails of NEW/MESH floating below draw the eye to the skylight in the center of the room.



Client Corporate Dining Area / Indianapolis, IN, USA

Specifier Carson Design Associates / Designer

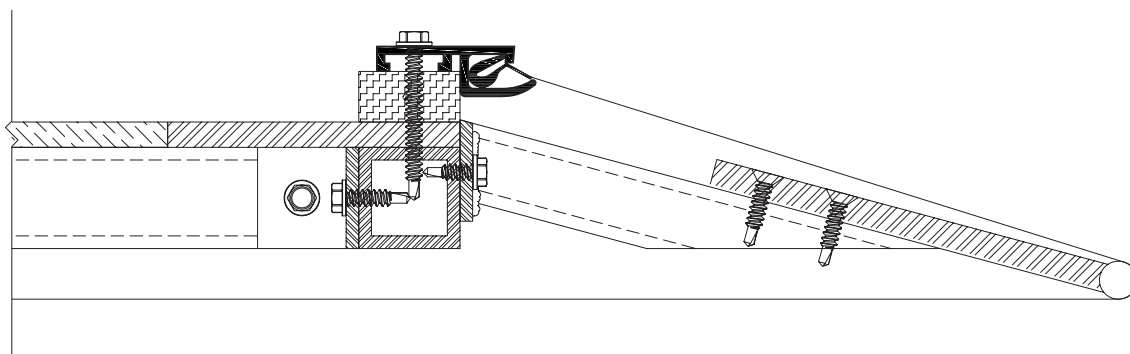
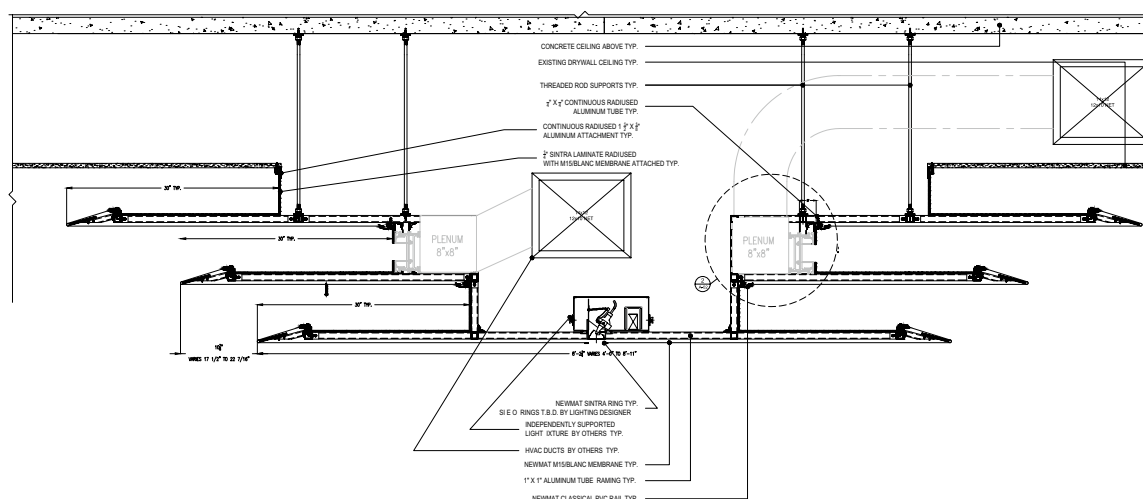
Product NEW/MESH Iso710 / Alasca and NEW/LIGHT TOB / White Translucent Membranes over Custom Skeletons



DETAILS.

Below are some of the details we have engineered for our projects. We often create and extrude new profiles to meet the design or technical needs of a specific project.

THREE-TIERED FLOATING CURVED CEILING ELEMENT



Andre Kikoski designed this ceiling element, consisting of a three-tiered curved canopy, to flow across the room and extend part-way down one wall. To achieve this design NEWMAT constructed a custom metal skeleton wrapped with M15/white matte membranes. Light fixtures were then installed between the tiers to create continuous cove lighting.

Client The Wright at the Guggenheim / New York, NY, USA

Specifier Andre Kikoski / Architect

Product NEW/CLASSIC M15 / White Matte Membranes over Custom Aluminum Skeleton

Client Queens Museum of Art / Flushing, NY, USA

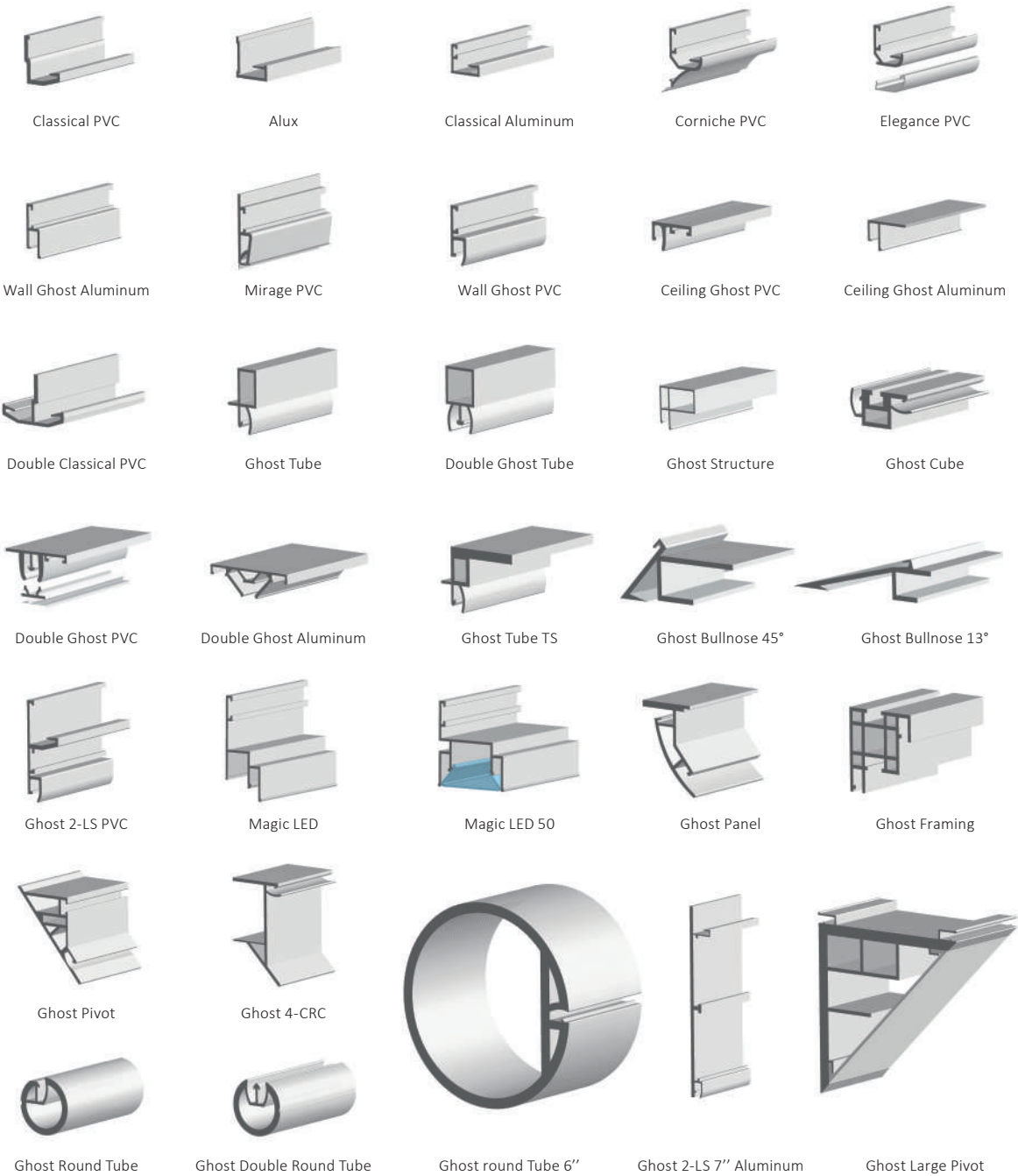
Specifier Grimshaw Architects / Architect

Product NEW/ACOUSTIC ACM15 / White Matte Micro-Perforated Membranes





NEWMAT offers more than 40 different profiles in either PVC or aluminum. They are chosen for a project based on their aesthetic, technical, and/or curving abilities. NEWMAT often produces custom profiles to meet the specific design requests of our clients.





COLOR BOOK.

AC

NEW/ACOUSTIC
ACOUSTICAL STRETCH CEILINGS
PLAFOND TENDU ACOUSTIQUE
AKUSTISCHE SPANNDECKE
SPANPLAFOND AKOESTISCH
TECTO ESTENDIDO ACUSTICO
SOFFITTO TESO ANTI-RUMORE
TECHOS TENSADOS ACÚSTICOS
АКУСТИЧЕСКИЙ НАТЯЖНОЙ ПОТОЛОК
ΑΚΟΥΣΤΙΚΗ ΤΕΤΑΜΕΝΗ ΟΡΟΦΗ

NL

NEW/PERF
PERFORATED STRETCH CEILING
PLAFOND TENDU PERFORÉ
GELOChte SPANNDECKE
GEPERFOREERD SPANNPLAFOND
TECHO TENSADO PERFORADO
RIVESTIMENTO TAPPEZZATO PERFORATO
TECTO ESTENDIDO PERFURADO
ΠΕΡΦΟΡΙΡΩΜΑΝΗΝ ΠΟΤΟΛΟΚ
ΤΕΝΤΩΜΕΝΟ ΔΙΑΤΡΗΤΟ ΟΡΟΦΗΣ

B

NEW/BIOPRUF
ANTIMICROBIAL AND ANTIFUNGAL
ANTI-MICROBIEN ET ANTI-FONGIQUE
BAKTERIEN- UND PILZHEMMEND
ANTIMICROBEN-EN ANTISCHIMMELMIDDELEN
ANTIBACTERIANO Y FUNGICIDA
ANTIMICROBICO E ANTIFUNGO
ANTIMICROBIANO E ANTIFÚNGICO
АНТИМИКРОБНАЯ И АНТИБАКТЕРИАЛЬНАЯ
ΑΝΤΙ-ΜΙΚΡΟΒΙΑΚΩΝ ΚΑΙ ΑΝΤΙ-ΜΥΚΗΤΙΑΚΩΝ

LACQUER FINISH

LAQUÉS - LACKEFFEKTE - DE GELAKTE - LOS LACADOS
I LACCATI - LACADOS - ЛАКОВЫЙ - ΤΕΛΕΙΩΜΑ ΛΑΚΑ

L 101
Blanc
Bs1d0 / Class A / 2 m

L 8
Grey
Bs2d0 / Class A / 2 m

L 53
Fumée
Bs2d0 / Class A / 1,50 m

L 72
Elise
Bs2d0 / Class A / 1,50 m

L 2
Perle
Bs2d0 / Class A / 1,50 m

L 73
Linz
Bs2d0 / Class A / 1,50 m

L 41
Plomb
F / Class A / 3,2 m

L 401
Noir
Bs1d0 / Class A / 2 m

L 57
Cacao
Bs2d0 / Class A / 1,50 m

L 80
Victoria
Bs1d0 / Class A / 2 m

L 7
Chocolat
Bs2d0 / Class A / 1,50 m

L 63
Vahiné
Bs2d0 / Class A / 1,50 m

L 11
Sandstone
Bs2d0 / Class A / 2 m

L 31618
Montevideo
Bs1d0 / Class A / 2 m

L 22
Mastic
Bs1d0 / Class A / 2 m

L 64
Ivoire
Bs2d0 / Class A / 1,50 m

L 66
Parana
Bs2d0 / Class A / 1,50 m

L 43
Pêche
Bs2d0 / Class A / 1,50 m

HL 36
Bois de rose
M1 / Class A / 1,35 m

L 15
Teneré
Bs2d0 / Class A / 1,50 m

HL 35
Praliné
M1 / Class A / 1,35 m

HL 16
Azalee
M1 / Class A / 1,35 m

HL 18
Rose indien
M1 / Class A / 1,35 m

L 67
Bergame
Bs2d0 / Class A / 1,50 m

L 39
Parme
Bs2d0 / Class A / 1,50 m

L 51
Cobalt
Bs2d0 / Class A / 1,50 m

L 24
Marine
Bs2d0 / Class A / 2 m

L 25
France
Bs2d0 / Class A / 1,50 m

L 26
Piscine
Bs2d0 / Class A / 2 m

L 38
Myosotis
Bs2d0 / Class A / 1,50 m

L 28
Caraïbe
Bs2d0 / Class A / 1,50 m

HL 31322
Ladoga
F / Class A / 1,50 m

L 29
Vert anglais
Bs2d0 / Class A / 1,50 m

L 62
Corossol
Bs2d0 / Class A / 1,50 m

L 47
Twing
Bs2d0 / Class A / 1,50 m

HL 79
Colvert
F / Class A / 1,30 m

L 31314
Frederique
Bs2d0 / Class A / 1,30 m

L 78
Keltic
Bs2d0 / Class A / 2 m

FL 46
Vert d'eau
M2 / Class A / 1,35 m

L 61
Aquarelle
Bs2d0 / Class A / 1,50 m

L 31615
Cornaline
Bs1d0 / Class A / 2 m

HL 10
Abricot
M1 / Class A / 1,35 m

L 68
Alizées
Bs2d0 / Class A / 1,50 m

L 44
Citron
Bs2d0 / Class A / 1,50 m

HL 9
Paille
M2 / Class A / 1,50 m

L 42
Noisette
Bs2d0 / Class A / 1,50 m

L 60
Grenadelle
Bs2d0 / Class A / 1,50 m

L 13
Mangue
Bs2d0 / Class A / 1,50 m

HL 45
Capucine
M2 / Class A / 1,30 m

L 21
Vermillon
Bs2d0 / Class A / 1,50 m

L 54
Touraine
Bs2d0 / Class A / 1,50 m

L 19
Bordeaux
Bs2d0 / Class A / 1,50 m

L 37
Lie de vin
Bs2d0 / Class A / 1,5 m

L 69
Abakan
Bs2d0 / Class A / 1,30 m

MATTE FINISH

MATS - MATTEFFEKTE - DE ONGEPOLIJSTE - LOS MATES - GLI
OPACHI - MATES - МАТОВЫЙ / ΤΕΛΕΙΩΜΑ ΜΑΤ

M 15
Blanc mat
Bs2d0 / Class A / 2 m

EC 190
Blanc épais
M1 / Class A / 1,90 m

M 17
Lys
Bs2d0 / Class A / 2 m

M 18
Tilleul
Bs2d0 / Class A / 2 m

M 16
Coquille d'oeuf
Bs2d0 / Class A / 2 m

HM 19
Gris Mat
F / Class A / 1,30 m

M 20
Ébène
Bs2d0 / Class A / 2 m

METAL

MÉTAL - METAAL - METALLO - ΜΕΤΑΛΛΟ - ΜΕΤΑΛΛΙ

MTL1
Argent
F / 1,50 m

MTL3
OR
F / 1,30 m

MTL4
Cuivre
F / 1,30 m

MTL6
Graphite
F / 2 m

MIRROR

MIROIR - MODE - SPIEGEL - МИРРОР - ОГЛЕДАЛО

MR01
Miroir Argent
Bs3d0 / 1,30 m

MR02
Miroir Or
Bs3d0 / 1,30 m

MR03
Miroir Cuivre
Bs3d0 / 1,30 m

MR04
Miroir Graphite
Bs3d0 / 1,35 m

MR05
Argentum
Bs1d0 / 2,10 m

Toiles miroirs non soudables et non harponnables.
Uniquement disponibles en dalles préfabriquées. Nous
consulter pour plus de détails.

The mirror films cannot be welded, nor harpooned.
Available only as prefabricated panels. Contact us for
more details.

Perfo 1
S626
Bs2d0 / 2 m

Perfo 2*
S 626
Bs2d0 / 1,35 m

Perfo 3*
S 623
Bs1d0 / 1,35 m

Perfo 4
L 101
Bs1d0 / 2 m

Perfo 5
M 15
Bs2d0 / 1,6 m

S 600
Neige
Bs2d0 / 2 m

TOB 3M
Translucide Blanc
Bs1d0 / 2 m

Ces perforations sont uniquement valables sur les toiles
Laquées et Metal.

These perforations are only valid on Lacquered and
Metal membranes.

NEWMAT se réserve le droit de modifier ou supprimer certains coloris sans préavis. Nota : il peut exister de légères différences de teinte suivant les fabrications.

COLOR



NEW/GRAPHIC

PRINTED STRETCH CEILING
PLAFOND TENDU IMPRIMÉ
BEDRUCKTE SPANNDECKE
GEDRUKT SPANPLAFOND
SOFFITTO TESO STAMPATO
TECHO TENSADO IMPRESO
ПЕЧАТНЫЙ НАТЯЖНОЙ ПОТОЛОК
ТЕСТО FALSO IMPRESSO
ΤΥΠΩΜΕΝΟ ΤΕΤΑΜΕΝΗ ΟΡΟΦΗ



IMO INTERNATIONAL MARITIME ORGANIZATION

MARITIME CERTIFICATION
CERTIFICATION MARITIME
MARITIMES ZERTIFIKAT
MARI TIEME CERTIFICERING
CERTIFICAZIONE MARITTIMA
CERTIFICACIÓN MARÍTIMA
МОРСКАЯ СЕРТИФИКАЦИЯ



100% RECYCLABLE

100% RECYCLABLE
100% RECYCLABLE
100% RECYCELBAR
100% RECYCLEBAAR
RICICLABILE AL 100%.
100% ПРИГОДНЫЙ ДЛЯ ВТОРИЧНОЙ
ПЕРЕРАБОТКИ

SATIN FINISH

SATINÉS - SEIDENGLANZ-EFFEKTE - DE GESATINEERDE - LOS SATINADOS
I SATINATI - ACETINADAS - САТИН - ΤΕΛΕΙΟΜΑ ΣΑΤΙΝΕ

	S 600 Neige Bs2d0 / Class A / 2 m		S 624 Bakold Bs2d0 / Class A / 1,50 m
	S 6000 Supersmooth Bs1d0 / Class A / 2 m		S 623 Long beach Bs2d0 / Class A / 1,50 m
	S 6005 Pôle Nord Bs1d0 / Class A / 2 m		S 609 Grenadine Bs2d0 / Class A / 1,40 m
	S 606 Spinel Bs1d0 / Class A / 2 m		S 625 Nairobi Bs2d0 / Class A / 1,50 m
	S 626 Cambera Bs2d0 / Class A / 2 m		S 632 Phœnix Bs2d0 / Class A / 2 m
	S 617 Gris basalte Bs1d0 / Class A / 2 m		S 630 Volga Bs2d0 / Class A / 1,50 m
	S 638S Coal Bs1d0 / Class A / 2 m		S 629 Aden Bs2d0 / Class A / 1,50 m
	S 601 Blanc doux Bs2d0 / Class A / 1,40 m		S 613 Bleu pastel Bs2d0 / Class A / 2 m
	S 622 Kananga Bs1d0 / Class A / 2 m		S 618 Opale Bs2d0 / Class A / 2 m
	S 643 Lin Bs1d0 / Class A / 2 m		S 605 Kiwi Bs2d0 / Class A / 1,40 m
	S 37304 Nashville Bs2d0 / Class A / 1,5 m		S 604 Amandine Bs2d0 / Class A / 1,40 m
	S 611 Vanille Bs2d0 / Class A / 2 m		S 627 Sérénité Bs2d0 / Class A / 1,50 m
	S 612 Ananas Bs2d0 / Class A / 1,40 m		HS 628 Rochester F / 1,45 m
	S 615 Crème Bs2d0 / Class A / 2 m		
	S 641 Beige Bs2d0 / Class A / 2 m		
	S 610 Pamplemousse Bs2d0 / Class A / 2 m		
	S 614 Saumon Bs2d0 / Class A / 1,40 m		
	S 616 Ocre rouge Bs2d0 / Class A / 2 m		

XTRA

	LX 01 Blanc laqué F / Class A / 5 m
	MX 02 Blanc mat F / Class A / 5 m
	LX 03 Laqué Gris F / Class A / 5 m
	LX 02 Laqué Noir F / Class A / 5 m
	SX 03 Blanc satiné F / Class A / 5 m
	TX 04 Translucide F / Class A / 5 m

SUEDE FINISH

DAIMS - WIDLEDEREFFEKTE - DE SUEDE - LOS ANTES
LOS CAMOSCIATO - I DAINI - ЗАМШЕВЫЙ - ΤΕΛΕΙΟΜΑ ΣΟΥΕΤ

	DF 8 Sable F / 1,40 m
	DF 19 Taupe F / 1,40 m
	DF 13 Étain F / 1,40 m
	DF 11 Noir F / 1,40 m
	DF 10 Café F / 1,40 m
	DF 9 Tabac F / 1,40 m
	DF 20 Sahara F / 1,40 m
	DF 22 Cythère F / 1,40 m
	DF 17 Pacifique F / 1,40 m
	DF 14 Amazone F / 1,40 m
	DF 15 Porto F / 1,40 m
	DF 16 Rubis F / 1,40 m

SCREEN

ÉCRAN - BILDSCHIRM - SCHERM - SCHERMO
PANTELLA - ЭКРАН

	EC2139 Blanc dos gris M1 / Class A / 2,10 m
	EC190 Blanc épais M1 / Class A / 1,90 m
	EC1040 Translucide M2 / Class A / 2,40 m

TRANSLUCENT

TRANSLUCIDES - LICHTDURCHLÄSSIG - TRANSLÚCIDO
DOORSCHIJNEND - TRASLUCIDO - TRANSLÚCIDO
ΠΟΛΥΠΡΟΣΦΑΡΧΝΗ - ΗΜΙΑΦΑΝΗΣ

	TOB Blanc Bs2d0 / Class A / 2 m
	T 1320 Translucide F / Class A / 3,2 m
	TOB 2 Blanc Bs2d0 / Class A / 2 m
	TOB 3M Translucide blanc Bs1d0 / Class A / 2 m
	TOB 3S Translucide blanc Bs1d0 / Class A / 2 m
	TOB 33006 Boréal Bs2d0 / Class A / 2 m
	TOB 4 Blanc Bs1d0 / Class A / 2 m
	TOB 5 Blanc Bs2d0 / Class A / 2,4 m
	T 13 Semi Transparent F / Class A / 2 m
	T 1 Naturel M1 / Class A / 1,4 m
	T 10 Cristal F / Class A / 1,6 m
	T 12 Cristal XL F / Class A / 3,2 m
	T 11 Transparent cristal frosted M2 / Class A / 1,4 m
	T 3 Bleu F / 1,4 m
	T 4 Vert F / 1,4 m

Client Museum of Natural History / Los Angeles, CA, USA
Specifier CO Architects / Architect
Product NEW/LIGHT T0B / White Translucent Membranes backlit with LED Boards





Client Washington University / Saint Louis, MO, USA

Specifier Hartman-Cox Architects / Architect

Product NEW/LIGHT & NEW/ACOUSTIC ACT10 / Clear Micro-Perforated Membranes on EZ-Panel System











NEWMAT USA
81 Mahan Street, West Babylon, NY 11704, USA
Tel : 631-261-1498 / Fax : 631-261-1756
newmat@newmatusa.com

www.newmatworld.com