

NEW/MIRODAL[®]

The Masters of Custom Panels





Pre-stretched Ceiling Panels

Numerous Sizes and Configurations

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Client CONDE NAST / New York, NY, USA

Specifier Gensler / Architect

Product NEW/MIRODAL Acoustic Using ACL101 / White Lacquer Micro-Perforated Membrane / EZ-Access System





NEW/MIRODAL® allows you to create easily accessible aesthetic, acoustical, or luminous solutions in numerous sizes and shapes.

Each NEW/MIRODAL prestretched panel consists of an aluminum frame covered with a membrane that is available in various colors and finishes. The panel can be installed using a variety of suspension systems.

NEW/MIRODAL panels have been used worldwide for the last 30 years.

NEW/MIRODAL panels can be installed by any ceiling contractor or by any trained and licensed NEWMAT installer.

NEW/MIRODAL panels are custom fabricated to your specific aesthetic, acoustic, or luminous requirements.

For our NEW/MIRODAL system we will assist you from concept through installation to provide you with a perfect solution for your specific application. We will strive to create a system that achieves your design intent within your budget.



DYNAMIC.

Since its inception, NEW/MIRODAL has been proud to offer products and services of exceptional quality and reliability.

Simple

NEW/MIRODAL panels can be installed quickly and easily and have various accessibility options. The panels can be cleaned and require virtually no maintenance.

Adaptable

NEW/MIRODAL panels can be used for design, acoustic, luminous, or or humid applications with or without acoustical backing or integrated lighting.

Safe

The membranes we use on our NEW/MIRODAL panels have passed the most stringent fire tests worldwide. They have the Euroclass certifications, and for the United States they have a Class A fire rating, and are considered non-toxic upon burning.

Flexible

Given the nature of our products and our state-of-the-art metal shop, we are able to offer NEW/MIRODAL panels in unlimited sizes, shapes and configurations.

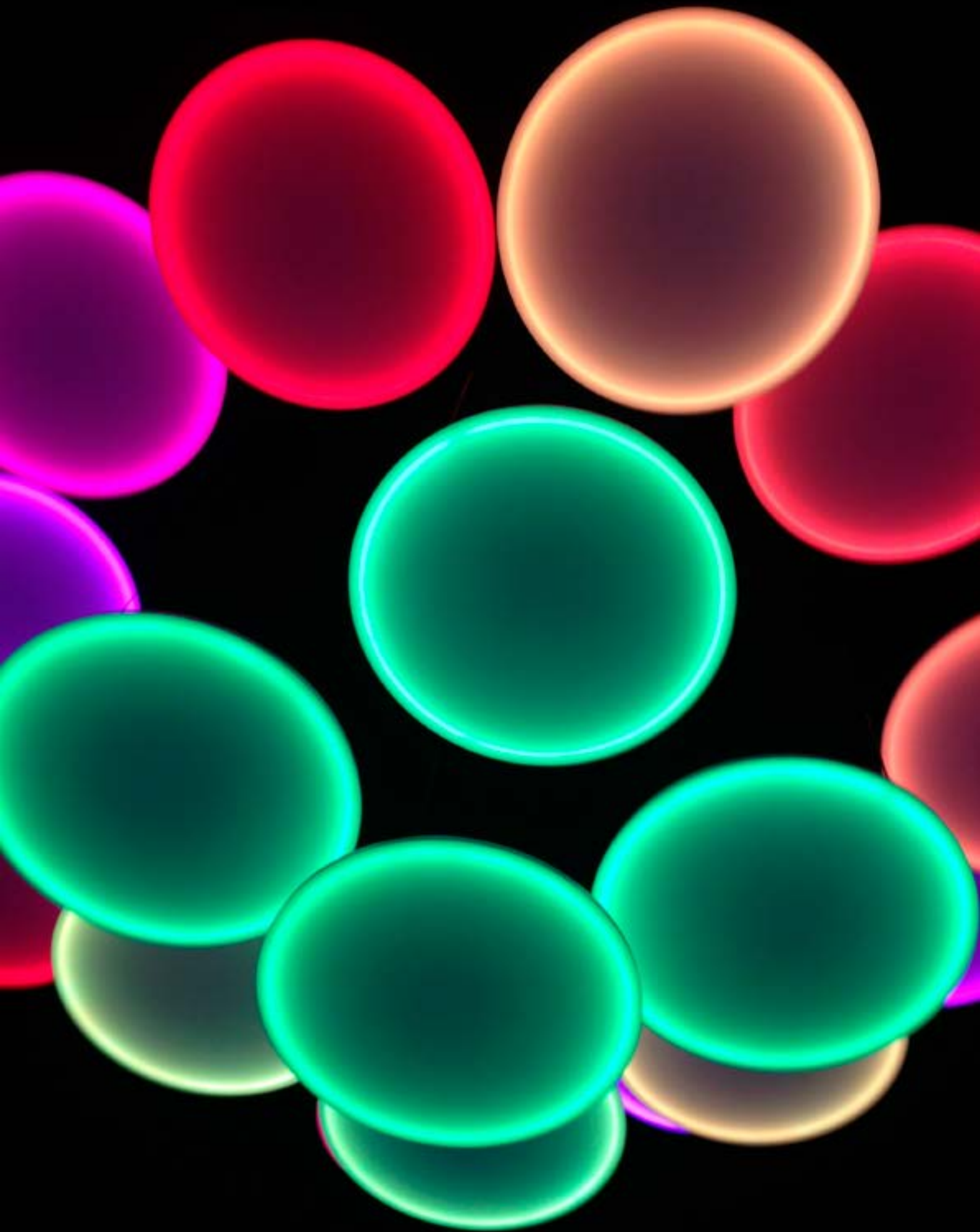
Green

NEW/MIRODAL panels are 100% recyclable and locally assembled. The frames and membranes contain a large percentage of recycled materials. NEW/MIRODAL has been used on many LEED Certified Projects.

Warranty

NEW/MIRODAL panels have a long life expectancy. We offer a 10-year warranty against product failure backed by our 30 years of experience at the top of our industry.







PRODUCT LINES.

Our NEW/MIRODAL panels are divided into 8 separate lines, each line specific to an aesthetic or technical need. Some of these lines can be combined to provide a multi purpose solution.

NEW/MIRODAL Classic _____ Page 12

These panels consist of a custom aluminum frame covered with a standard membrane that is available in matte, satin, lacquer, or suede finish in many different colors.

NEW/MIRODAL Acoustic _____ Page 14

These are panels that are covered with a double-layer micro-perforated membrane of the color and finish of your choice. By adding various acoustical backings and micro-perforating in different diameters, we can tailor the acoustical absorption to specific frequencies.

NEW/MIRODAL Translucent _____ Page 16

These panels, covered with double-layer translucent membranes, are meant to be backlit with natural or artificial light. The exceptional diffusing ability of the membrane has made this system a product of choice for lighting designers around the world.

NEW/MIRODAL Flex _____ Page 18

Using the same concept as the NEW/MIRODAL Translucent, this system integrates an LED strip on the inside perimeter of the panels. The LED strip is dimmable and available in different color temperatures.

NEW/MIRODAL Full LED _____ Page 20

Using the same concept as the NEW/MIRODAL Translucent, this product integrates a complete LED system inside the panels. The LED system is dimmable and available in different color temperatures as well as with different light outputs to match your needs.

NEW/MIRODAL Graphic _____ Page 22

For these panels we use either a white satin or a white translucent membrane as a canvas. Then we digitally print the design of your choice based on the high resolution graphic file you provide. In addition, we color correct the final product so that, backlit or not, it is as close to the desired effect as technically possible.

NEW/MIRODAL Mirror _____ Page 24

These panels are covered with a mirror finish film that is available in SILVER, BLACK, or GOLD. The image reflection in the SILVER color is close to, if not better than, that of a real mirror.

NEW/MIRODAL Biopruf _____ Page 26

These are panels for which the membrane (matte, satin, or translucent finish) has been manufactured with a built-in anti-bacterial, anti-fungal, and self-deodorizing process ideal for healthcare applications. This BioPruf treatment is guaranteed for the lifetime of the membrane.

NEW/MIRODAL® CLASSIC

These panels consist of a custom aluminum frame covered with a standard membrane that is available in matte, satin, lacquer, or suede finish in many different colors..



Client SEA PEARL RESTAURANT / Merrifield, VA, USA

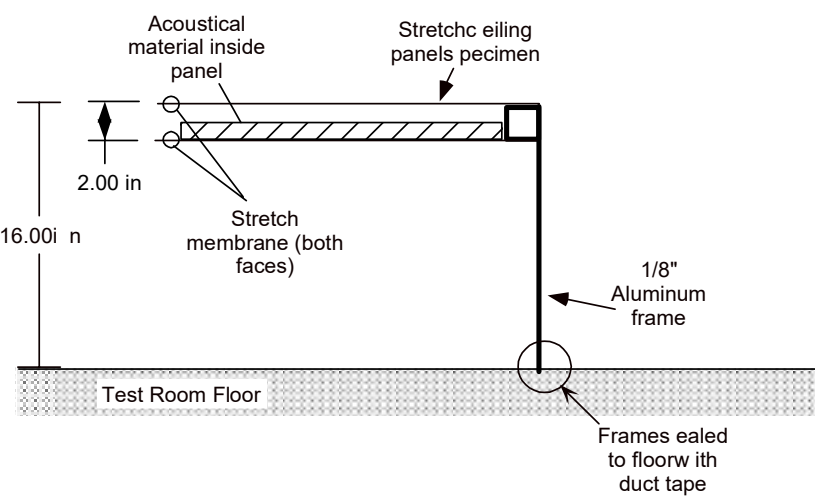
Specifier We Design Build Architects / Architecte

Product NEW/MIRODAL Classic / L1 / White Lacquer Membrane / Free-Floating System



NEW/MIRODAL® ACOUSTIC

These are panels that are covered with a double-layer micro-perforated membrane in the color and finish of your choice. By adding various acoustical backings and micro-perforating in different diameters, we can tailor the acoustical absorption to specific frequencies.



Absorption Test Results for 2" thk Panel with ACM-15-0.45 Perforated and M-15 "Mini-Perf" Stretch Material and 10mm Polyester and 2" Fiberglass Board Acoustical Core

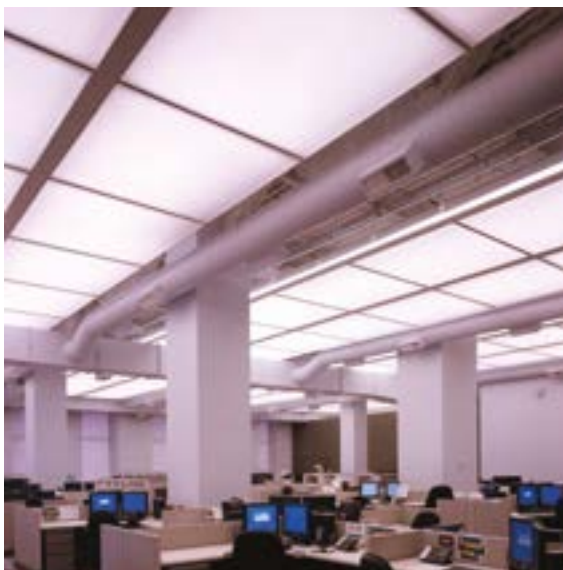
Freq, Hz	Absorption Coefficient	Freq, Hz	Absorption Coefficient
50	0.25	800	1.08
63	0.67	1000	1.03
80	0.83	1250	0.99
100	1.12	1600	0.95
125	0.98	2000	0.91
160	0.99	2500	0.85
200	1.02	3150	0.75
250	0.94	4000	0.68
315	1.00	5000	0.59
400	1.05	6300	0.50
500	1.14	8000	0.37
630	1.15	10000	0.24
NRC ¹	1.00	NRC ¹	1.00
SAA ²	1.01	SAA ²	1.01
Test Environment Conditions ³			
Temp (°F)	71/71		
Humid (%)	69/69		
BP (%)	30.6/30.6		

1-Noise Reduction Coefficient, NRC, per ASTM C423.
2-Sound Absorption Coefficient, SAA, per ASTM C423.
3-Test environment conditions listed were those present during empty room measurements and during specimen measurement respectively (e.g., «empty room temp/room with specimen temp.»)



NEW/MIRODAL® TRANSLUCENT

These panels, covered with double-layer translucent membranes, are intended to be backlit with natural or artificial light. The exceptional diffusing ability of the membrane has made this system a product of choice for lighting designers around the world.



Client Museum of Fine Art / Boston, MA, USA

Specifier Foster + Partners / Architect

Product NEW/MIRODAL Translucent & Acoustic / Double-layer ACTOB / White Translucent Micro-Perforated Membranes / Pivot System



NEW/MIRODAL® FLEX

Using the same concept as the NEW/MIRODAL Translucent, this system integrates an LED strip on the inside perimeter of the panels. The LED strip is dimmable and available in different color temperatures. We offer strips in white, RGB and RGBW lighting options.



Client Thales / Gennevilliers, France

Specifier Owner Specified

Product NEW/MIRODAL Flex / T0B / White Translucent Membrane / White Flex / Free-Floating System



NEW/MIRODAL® FULL LED

Using the same concept as the NEW/MIRODAL Translucent, this product integrates a complete LED system inside the panels. The LED systems we offer are dimmable and available in different color temperatures as well as with different light outputs to match your needs.

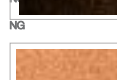
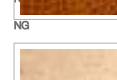


Client One Liberty Place / Philadelphia, PA, USA

Specifier Gensler / Architect

Product NEW/MIRODAL Full LED / T0B3M Soft White Translucent Membranes / Integrated LED 4000K / Threaded Rod suspension



					
NG 0100 NB	NG 0101 NB	NG 0029 NA	NG 0030 NA	NG 0031 NA	NG 0032 NA
					
NG 0110 NB	NG 0111 NB	NG 401 AR	NG 402 Ar	NG 403 AR	NG 404 AR
					
NG 400 AR	NG 0020 NA	NG 405 AR	NG 406 AR	NG 407 AR	NG 408 AR
					
NG 0102 NB	NG 0103 NB	NG	NG	NG	NG
					
NG 0106 NB	NG 0107 NB	NG	NG	NG	NG
					
NG 0112 NB	NG 0113 NB	NG	NG	NG	NG
					
NG 0021 NA	NG 0022 NA	NG	NG	NG	NG
					
NG 0025 NA	NG 0026 NA	NG	NG	NG	NG
					
NG 0027 NA	NG 0028 NA	NG	NG	NG	NG
					



NEW/MIRODAL® MIRROR

These panels are covered with a mirror finish film that is available in SILVER, BLACK, or GOLD. The image reflection in the SILVER color is close to, if not better than, that of a real mirror. In addition, these panels are exceptionally lightweight.



Client Merchandise Mart / Chicago, IL, USA

Specifier Valerio Dewalt Train Associates / Architect

Product NEW/MIRODAL Mirror / Silver finish film / Custom Aluminum Frames / Torsion Spring Suspension



NEW/MIRODAL® BIOPRUF

For these panels the membrane (matte, satin, or translucent finish) has been manufactured with a built-in anti-bacterial, anti-fungal, and self-deodorizing process ideal for healthcare applications. This BioPruf treatment is guaranteed for the lifetime of the membrane.

NEW/MIRODAL Bio-Pruf has been tested and approved by the Pasteur Institute of Lille, France.



Client Proskauer / New York, NY, USA

Specifier Owner Specified

Product NEW/LIGHT / T0B / White Translucent Membranes on 3D structure



Client APPLE / New York, NY, USA

Specifier Gensler / Architect

Product NEW/MIRODAL Translucent / T0B / White translucent Membrane & NEW/MIRODAL Acoustic / ACM15 / White Matte Micro-Perforated Membrane / T-Bar System





SIZES & SHAPES.

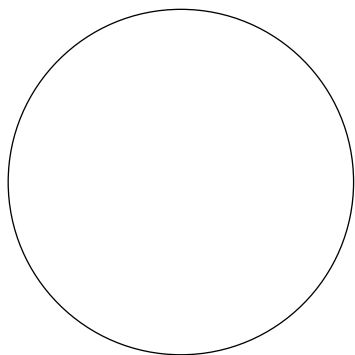
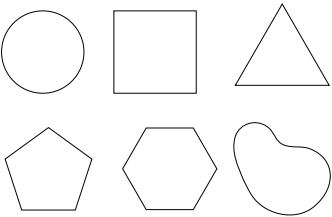
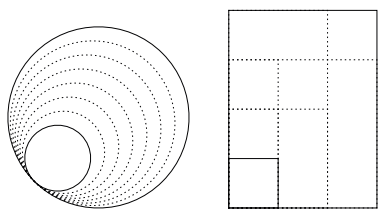
Our NEW/MIRODAL panels are available in all standard industry sizes and shapes and can also be fabricated to any custom specifications.

STANDARD

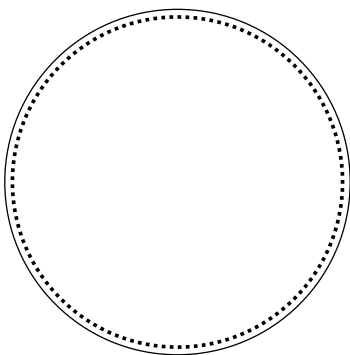
NEW/MIRODAL offers panels in standard 2' x 2', 2' x 4', 4' x 4', 5' x 5' and 6' x 6' options with various perimeter and suspension details. We also offer standard circular panels with 2', 4', 5', and 6' diameters.

CUSTOM

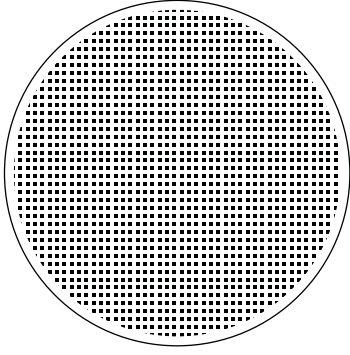
NEW/MIRODAL also offers panels in any custom sizes and shapes that we create in our own state-of-the-art metal shop to achieve your design intent with the perimeter detail and suspension method of your choice.



Classic
translucent diffuser
Biopruf
References p. 31



FLEX LED
Lighting power
from 37 to 243 Watt
References p. 32



FULL LED
Lighting power
from 89 to 576 Watt
References p. 33

PRODUCT LINES STANDARD

NEW/MIRODAL CLASSIC

	Based	Diameter mm					Dimensionsmm					Printed acoustic					Printed acoustic					Edges to edges Acoustic					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic					Edges to edges Printed					Edges to edges Acoustic	</			
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	Based	Main body							Edges to edges								
		Diameter mm	Power	Standard	Acoustic	Printed	Printed acoustic	Dimensions mm	Power	Standard	Acoustic	Printed	Printed acoustic	Edges to edges Acoustic	Edges to edges Printed	Edges to edges Acoustic	Edges to edges Printed
FLEX LED FN 60 T08	MD 50	800	37 W	RFL101	RFL109	RFL117	RFL125	600 X 600 X 50	29 W	AFL110	AFL119	AFL128	AFL137	AFL146	AFL155	AFL164	AFL173
		1000	46 W	RFL102	RFL110	RFL118	RFL126	600 X 1200 X 50	43 W	AFL111	AFL120	AFL129	AFL138	AFL147	AFL156	AFL165	AFL174
		1200	55 W	RFL103	RFL111	RFL119	RFL127	600 X 1800 X 50	58 W	AFL112	AFL121	AFL130	AFL139	AFL148	AFL157	AFL166	AFL175
		1400	63 W	RFL104	RFL112	RFL120	RFL128	600 X 2400 X 50	72 W	AFL113	AFL122	AFL131	AFL140	AFL149	AFL158	AFL167	AFL176
		1600	72 W	RFL105	RFL113	RFL121	RFL129	1200 X 1200 X 50	58 W	AFL114	AFL123	AFL132	AFL141	AFL150	AFL159	AFL168	AFL177
		1800	81 W	RFL106	RFL114	RFL122	RFL130	1200 X 1800 X 50	72 W	AFL115	AFL124	AFL133	AFL142	AFL151	AFL160	AFL169	AFL178
		2000	89 W	RFL107	RFL115	RFL123	RFL131	1200 X 2400 X 50	87 W	AFL116	AFL125	AFL134	AFL143	AFL152	AFL161	AFL170	AFL179
		2200	98 W	RFL108	RFL116	RFL124	RFL132	1800 X 1800 X 50	87 W	AFL117	AFL126	AFL135	AFL144	AFL153	AFL162	AFL171	AFL180
FLEX LED FN 80 T08	MD 50	800	59 W	RFL133	RFL141	RFL149	RFL157	600 X 600 X 50	48 W	AFL182	AFL191	AFL200	AFL209	AFL218	AFL227	AFL236	AFL245
		1000	73 W	RFL134	RFL142	RFL150	RFL158	600 X 1200 X 50	72 W	AFL183	AFL192	AFL201	AFL210	AFL219	AFL228	AFL237	AFL246
		1200	87 W	RFL135	RFL143	RFL151	RFL159	600 X 1800 X 50	96 W	AFL184	AFL193	AFL202	AFL211	AFL220	AFL229	AFL238	AFL247
		1400	100 W	RFL136	RFL144	RFL152	RFL160	600 X 2400 X 50	119 W	AFL185	AFL194	AFL203	AFL212	AFL221	AFL230	AFL239	AFL248
		1600	115 W	RFL137	RFL145	RFL153	RFL161	1200 X 1200 X 50	96 W	AFL186	AFL195	AFL204	AFL213	AFL222	AFL231	AFL240	AFL249
		1800	129 W	RFL138	RFL146	RFL154	RFL162	1200 X 1800 X 50	119 W	AFL187	AFL196	AFL205	AFL214	AFL223	AFL232	AFL241	AFL250
		2000	142 W	RFL139	RFL147	RFL155	RFL163	1200 X 2400 X 50	144 W	AFL188	AFL197	AFL206	AFL215	AFL224	AFL233	AFL242	AFL251
		2200	156 W	RFL140	RFL148	RFL156	RFL164	1800 X 1800 X 50	144 W	AFL189	AFL198	AFL207	AFL216	AFL225	AFL234	AFL243	AFL252
FLEX LED FN 120 T08	MD 50	800	92 W	RFL165	RFL173	RFL181	RFL189	600 X 600 X 50	72 W	AFL254	AFL263	AFL272	AFL281	AFL290	AFL299	AFL308	AFL317
		1000	114 W	RFL166	RFL174	RFL182	RFL190	600 X 1200 X 50	108 W	AFL255	AFL264	AFL273	AFL282	AFL291	AFL300	AFL309	AFL318
		1200	135 W	RFL167	RFL175	RFL183	RFL191	600 X 1800 X 50	144 W	AFL256	AFL265	AFL274	AFL283	AFL292	AFL301	AFL310	AFL319
		1400	157 W	RFL168	RFL176	RFL184	RFL192	600 X 2400 X 50	180 W	AFL257	AFL266	AFL275	AFL284	AFL293	AFL302	AFL311	AFL320
		1600	179 W	RFL169	RFL177	RFL185	RFL193	1200 X 1200 X 50	144 W	AFL258	AFL267	AFL276	AFL285	AFL294	AFL303	AFL312	AFL321
		1800	200 W	RFL170	RFL178	RFL186	RFL194	1200 X 1800 X 50	180 W	AFL259	AFL268	AFL277	AFL286	AFL295	AFL304	AFL313	AFL322
		2000	222 W	RFL171	RFL179	RFL187	RFL195	1200 X 2400 X 50	216 W	AFL260	AFL269	AFL278	AFL287	AFL296	AFL305	AFL314	AFL323
		2200	243 W	RFL172	RFL180	RFL188	RFL196	1800 X 1800 X 50	216 W	AFL261	AFL270	AFL279	AFL288	AFL297	AFL306	AFL315	AFL324
FLEX LED RGB FN 60 T08	MD 50	800	39 W	RFL197	RFL205	RFL213	RFL221	600 X 600 X 50	35W	AFL326	AFL335	AFL344	AFL353	AFL362	AFL371	AFL380	AFL389
		1000	48 W	RFL198	RFL206	RFL214	RFL222	600 X 1200 X 50	40W	AFL327	AFL336	AFL345	AFL354	AFL363	AFL372	AFL381	AFL390
		1200	57 W	RFL199	RFL207	RFL215	RFL223	600 X 1800 X 50	46W	AFL328	AFL337	AFL346	AFL355	AFL364	AFL373	AFL382	AFL391
		1400	66.5 W	RFL200	RFL208	RFL216	RFL224	600 X 2400 X 50	86W	AFL329	AFL338	AFL347	AFL356	AFL365	AFL374	AFL383	AFL392
		1600	76 W	RFL201	RFL209	RFL217	RFL225	1200 X 1200 X 50	52W	AFL330	AFL339	AFL348	AFL357	AFL366	AFL375	AFL384	AFL393
		1800	85 W	RFL202	RFL210	RFL218	RFL226	1200 X 1800 X 50	86W	AFL331	AFL340	AFL349	AFL358	AFL367	AFL376	AFL385	AFL394
		2000	94 W	RFL203	RFL211	RFL219	RFL227	1200 X 2400 X 50	115W	AFL332	AFL341	AFL350	AFL359	AFL368	AFL377	AFL386	AFL395
		2200	103 W	RFL204	RFL212	RFL220	RFL228	1800 X 1800 X 50	104W	AFL333	AFL342	AFL351	AFL360	AFL369	AFL378	AFL387	AFL396

PRODUCT LINES STANDARD
NEW/MIRODAL FULL LED



	Based	Diameter mm	Power	Standard	Acoustic	Printed	Printed acoustic	Dimensions mm	Power	Standard	Acoustic	Printed	Printed acoustic	Edges to edges Acoustic	Edges to edges Printed	Edges to edges Acoustic	Edges to edges Printed
FULL LED MS 120 48V	MD50	800	128 W	RFU101	RFU109	RFU117	RFU125	600 X 600 X 50	66,24 W	AFU101	AFU110	AFU119	AFU128	AFU137	AFU146	AFU155	AFU164
		1000	165,6 W	RFU102	RFU110	RFU118	RFU126	600 X 1200 X 50	132,5 W	AFU102	AFU111	AFU120	AFU129	AFU138	AFU147	AFU156	AFU165
		1200	211,6 W	RFU103	RFU111	RFU119	RFU127	600 X 1800 X 50	198,72 W	AFU103	AFU112	AFU121	AFU130	AFU139	AFU148	AFU157	AFU166
		1400	288,9 W	RFU104	RFU112	RFU120	RFU128	600 X 2400 X 50	265 W	AFU104	AFU113	AFU122	AFU131	AFU140	AFU149	AFU158	AFU167
		1600	381 W	RFU105	RFU113	RFU121	RFU129	1200 X 1200 X 50	265 W	AFU105	AFU114	AFU123	AFU132	AFU141	AFU150	AFU159	AFU168
		1800	483 W	RFU106	RFU114	RFU122	RFU130	1200 X 1800 X 50	397,4 W	AFU106	AFU115	AFU124	AFU133	AFU142	AFU151	AFU160	AFU169
		2000	579,6 W	RFU107	RFU115	RFU123	RFU131	1200 X 2400 X 50	529,9 W	AFU107	AFU116	AFU125	AFU134	AFU143	AFU152	AFU161	AFU170
		2200	717,6 W	RFU108	RFU116	RFU124	RFU132	1800 X 1800 X 50	596,2 W	AFU108	AFU117	AFU126	AFU135	AFU144	AFU153	AFU162	AFU171
FULL LED MS 240 48V	MD50	800	128 W	RFU133	RFU141	RFU149	RFU157	600 X 600 X 50	66,24 W	AFU173	AFU182	AFU191	AFU200	AFU209	AFU218	AFU227	AFU236
		1000	165,6 W	RFU134	RFU142	RFU150	RFU158	600 X 1200 X 50	132,5 W	AFU174	AFU183	AFU192	AFU201	AFU210	AFU219	AFU228	AFU237
		1200	211,6 W	RFU135	RFU143	RFU151	RFU159	600 X 1800 X 50	198,72 W	AFU175	AFU184	AFU193	AFU202	AFU211	AFU220	AFU229	AFU238
		1400	288,9 W	RFU136	RFU144	RFU152	RFU160	600 X 2400 X 50	265 W	AFU176	AFU185	AFU194	AFU203	AFU212	AFU221	AFU230	AFU239
		1600	381 W	RFU137	RFU145	RFU153	RFU161	1200 X 1200 X 50	265 W	AFU177	AFU186	AFU195	AFU204	AFU213	AFU222	AFU231	AFU240
		1800	483 W	RFU138	RFU146	RFU154	RFU162	1200 X 1800 X 50	397,4 W	AFU178	AFU187	AFU196	AFU205	AFU214	AFU223	AFU232	AFU241
		2000	579,6 W	RFU139	RFU147	RFU155	RFU163	1200 X 2400 X 50	529,9 W	AFU179	AFU188	AFU197	AFU206	AFU215	AFU224	AFU233	AFU242
		2200	717,6 W	RFU140	RFU148	RFU156	RFU164	1800 X 1800 X 50	596,2 W	AFU180	AFU189	AFU198	AFU207	AFU216	AFU225	AFU234	AFU243
FULL LED MS 144 48V	MD62	-	-	-	-	-	-	600 X 600 X 62	66,24 W	AFU245	AFU254	AFU263	AFU272	AFU281	AFU290	AFU299	AFU308
		-	-	-	-	-	-	600 X 1200 X 62	132,5 W	AFU246	AFU255	AFU264	AFU273	AFU282	AFU291	AFU300	AFU309
		-	-	-	-	-	-	600 X 1800 X 62	198,72 W	AFU247	AFU256	AFU265	AFU274	AFU283	AFU292	AFU301	AFU310
		-	-	-	-	-	-	600 X 2400 X 62	265 W	AFU248	AFU257	AFU266	AFU275	AFU284	AFU293	AFU302	AFU311
		-	-	-	-	-	-	1200 X 1200 X 62	265 W	AFU249	AFU258	AFU267	AFU276	AFU285	AFU294	AFU303	AFU312
		-	-	-	-	-	-	1200 X 1800 X 62	397,4 W	AFU250	AFU259	AFU268	AFU277	AFU286	AFU295	AFU304	AFU313
		-	-	-	-	-	-	1200 X 2400 X 62	529,9 W	AFU251	AFU260	AFU269	AFU278	AFU287	AFU296	AFU305	AFU314
		-	-	-	-	-	-	1800 X 1800 X 62	596,2 W	AFU252	AFU261	AFU270	AFU279	AFU288	AFU297	AFU306	AFU315
FULL LED MS288 48V	MD62	-	-	-	-	-	-	600 X 600 X 62	66,24 W	AFU317	AFU326	AFU335	AFU344	AFU353	AFU362	AFU371	AFU380
		-	-	-	-	-	-	600 X 1200 X 62	132,5 W	AFU318	AFU327	AFU336	AFU345	AFU354	AFU363	AFU372	AFU381
		-	-	-	-	-	-	600 X 1800 X 62	198,72 W	AFU319	AFU328	AFU337	AFU346	AFU355	AFU364	AFU373	AFU382
		-	-	-	-	-	-	600 X 2400 X 62	265 W	AFU320	AFU329	AFU338	AFU347	AFU356	AFU365	AFU374	AFU383
		-	-	-	-	-	-	1200 X 1200 X 62	265 W	AFU321	AFU330	AFU339	AFU348	AFU357	AFU366	AFU375	AFU384
		-	-	-	-	-	-	1200 X 1800 X 62	397,4 W	AFU322	AFU331	AFU340	AFU349	AFU358	AFU367	AFU376	AFU385
		-	-	-	-	-	-	1200 X 2400 X 62	529,9 W	AFU323	AFU332	AFU341	AFU350	AFU359	AFU368	AFU377	AFU386
		-	-	-	-	-	-	1800 X 1800 X 62	596,2 W	AFU324	AFU333	AFU342	AFU351	AFU360	AFU369	AFU378	AFU387
FULL LED MS48 48V	MD100	-	-	-	-	-	-	600 X 600 X 100	66,24 W	AFU389	AFU398	AFU407	AFU416	AFU425	AFU434	AFU443	AFU452
		-	-	-	-	-	-	600 X 1200 X 100	132,5 W	AFU390	AFU399	AFU408	AFU417	AFU426	AFU435	AFU444	AFU453
		-	-	-	-	-	-	600 X 1800 X 100	198,72 W	AFU391	AFU400	AFU409	AFU418	AFU427	AFU436	AFU445	AFU454
		-	-	-	-	-	-	600 X 2400 X 100	265 W	AFU392	AFU401	AFU410	AFU419	AFU428	AFU437	AFU446	AFU455
		-	-	-	-	-	-	1200 X 1200 X 100	265 W	AFU393	AFU402	AFU411	AFU420	AFU429	AFU438	AFU447	AFU456
		-	-	-	-	-	-	1200 X 1800 X 100	397,4 W	AFU394	AFU403	AFU412	AFU421	AFU430	AFU439	AFU448	AFU457
		-	-	-	-	-	-	1200 X 2400 X 100	529,9 W	AFU395	AFU404	AFU413	AFU422	AFU431	AFU440	AFU449	AFU458
		-	-	-	-	-	-	1800 X 1800 X 100	596,2 W	AFU396	AFU405	AFU414	AFU423	AFU432	AFU441	AFU450	AFU459
FULL LED MS96 48V	MD100	-	-	-	-	-	-	600 X 600 X 100	66,24 W	AFU461	AFU470	AFU479	AFU488	AFU497	AFU506	AFU515	AFU524
		-	-	-	-	-	-	600 X 1200 X 100	132,5 W	AFU462	AFU471	AFU480	AFU489	AFU498	AFU507	AFU516	AFU525
		-	-	-	-	-	-	600 X 1800 X 100	198,72 W	AFU463	AFU472	AFU481	AFU490	AFU499	AFU508	AFU517	AFU526
		-	-	-	-	-	-	600 X 2400 X 100	265 W	AFU464	AFU473	AFU482	AFU491	AFU500	AFU509	AFU518	AFU527
		-	-	-	-	-	-	1200 X 1200 X 100	265 W	AFU465	AFU474	AFU483	AFU492	AFU501	AFU510	AFU519	AFU528
		-	-	-	-	-	-	1200 X 1800 X 100	397,4 W	AFU466	AFU475	AFU484	AFU493	AFU502	AFU511	AFU520	AFU529
		-	-	-	-	-	-	1200 X 2400 X 100	529,9 W	AFU467	AFU476	AFU485	AFU494	AFU503	AFU512	AFU521	AFU530
		-	-	-	-	-	-	1800 X 1800 X 100	596,2 W	AFU468	AFU477	AFU486	AFU495	AFU504	AFU513	AFU522	AFU531





Client ALEXANDRIA CENTER FOR LIFE SCIENCE / New York, NY, USA

Specifier Bentel & Bentel / Architect

Product NEW/MIRODAL Acoustic / ACL1 / White Lacquer Micro-Perforated Membrane / Free-Floating







INSTALLATION SYSTEMS

Our NEW/MIRODAL panels are designed to be installed with a variety of suspension systems to fit your aesthetic or technical needs. The six options indicated below are the most commonly used, but we can create custom suspension details for specific applications.

FREE-FLOATING SYSTEM _____ Page 40

For this option, the NEW/MIRODAL panels can be suspended from threaded rods, aircraft cables, telescopic posts, etc.

Z-CLIP SYSTEM _____ Page 48

This system is mostly designed for NEW/MIRODAL panels used in a vertical position. It allows the panels to clip quickly onto any vertical surface and to be easily removed if needed.

T-BAR GRID SYSTEM _____ Page 42

Our NEW/MIRODAL panels can be fabricated to fit into industry standard T-Bar grids, and we also offer our own custom grid systems with custom panels to match.

MAGNET SYSTEM _____ Page 49

The addition of magnets behind our NEW/MIRODAL panels allows them to adhere quickly and securely onto any steel structure.

EZ-ACCESS SYSTEM _____ Page 45

This torsion spring system is ideal for easy accessibility. We offer different perimeter details for these NEW/MIRODAL panels as well as various receiver and divider options.

PIVOT SYSTEM _____ Page 50

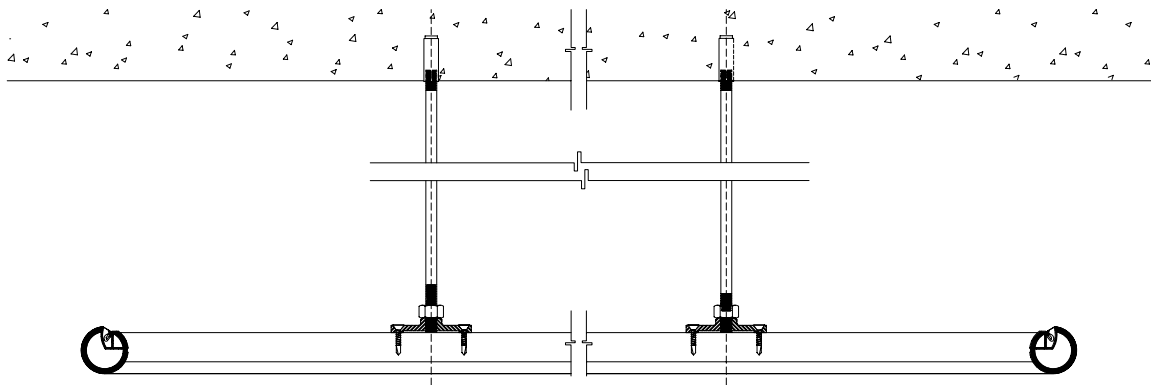
This accessible system is designed for larger NEW/MIRODAL panels as an alternate option to the EZ-ACCESS System. It allows the panel to rotate smoothly on a ball-bearing pivot that is sized to accommodate the panel weight.

FREE-FLOATING SYSTEM.

For this system, the NEW/MIRODAL panels can be suspended from threaded rods, aircraft cables, telescopic posts, etc.



NEW/MIRODAL CIRCULAR PANELS IN 4' 6' AND 8' DIAMETERS USING GHOST ROUND TUBE RAIL PERIMETERS WITH L1 / WHITE LACQUER MEMBRANES AND THREADED ROD SUSPENSION.



Client SEA PEARL RESTAURANT / Merrifield, VA, USA

Specifier We Design Build Architects / Architect

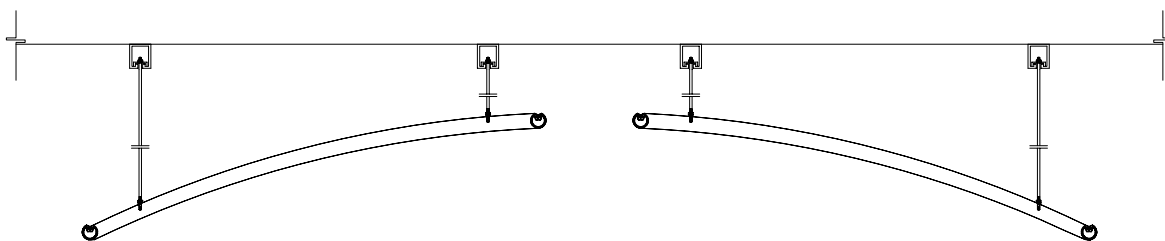
Product NEW/MIRODAL Classic / L1 / White Lacquer Membrane / Free-Floating System

FREE-FLOATING SYSTEM.

For this system, the NEW/MIRODAL panels can be suspended from threaded rods, aircraft cables, telescopic posts, etc.



CURVED NEW/MIRODAL PANELS USING GHOST ROUND TUBE RAIL PERIMETERS, DOUBLE GHOSTROUND TUBE RAIL DIVIDERS, WITH T0B / WHITE TRANSLUCENT AND T10 / CLEAR MEMBRANES ON THREADED ROD SUSPENSION.



Client UGG BOUTIQUE / New York, NY, USA

Specifier Owner Specified

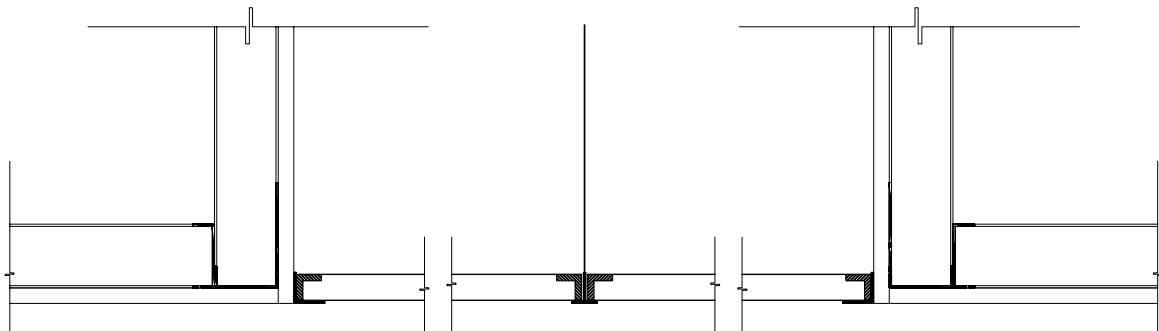
Product NEW/MIRODAL Translucent / T0B / White Translucent and T10 / Clear Membranes / Free-Floating System

T-BAR GRID SYSTEM.

Our NEW/MIRODAL panels can be fabricated to fit into industry standard T-Bar grids, and we also offer our own custom grid systems with custom panels to match.



NEW/MIRODAL TRANSLUCENT STANDARD PANELS USING DOUBLE-LAYER T0B /WHITE TRANSLUCENT MEMBRANES / STANDARD T-BAR GRID SYSTEM.



Client HESS CORPORATION / New York, NY, USA

Specifier TPG Architecture / Architect

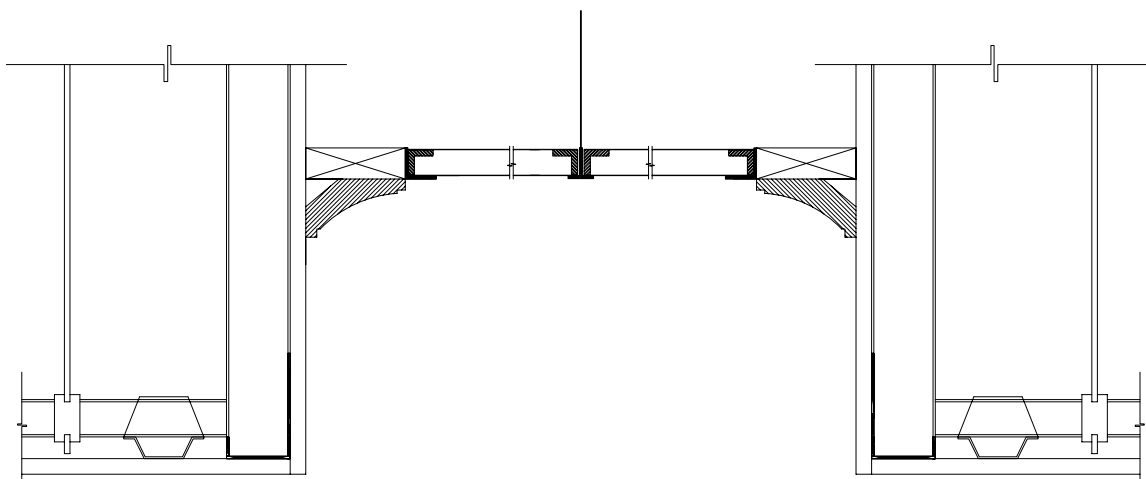
Product NEW/MIRODAL Translucent Double Layer T0B / Withe Translucent Membrnaes / Standard T-Bar Grid System

T-BAR GRID SYSTEM.

Our NEW/MIRODAL panels can be fabricated to fit into industry standard T-Bar grids, and we also offer our own custom grid systems with custom panels to match.



NEW/MIRODAL TRANSLUCENT STANDARD PANELS USING DOUBLE-LAYER T0B /WHITE TRANSLUCENT MEMBRANES / STANDARD T-BAR GRID SYSTEM.



Client HESS CORPORATION / New York, NY, USA

Specifier TPG Architecture / Architect

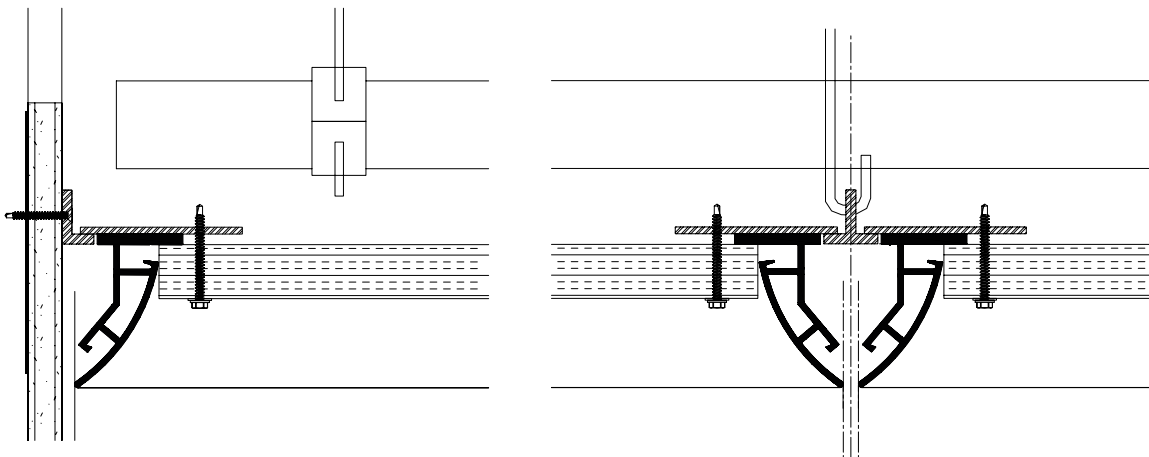
Product NEW/MIRODAL Translucent Double Layer T0B / Withe Translucent Membrnaes / Standard T-Bar Grid System

CUSTOM T-BAR GRID SYSTEM.

Our NEW/MIRODAL panels can be fabricated to fit into industry standard T-Bar grids, and we also offer our own custom grid systems with custom panels to match.



NEW/MIRODAL CLASSIC PANELS USING M15 / WHITE MATTE MEMBRANE WITH SOUND REFLECTOR BACKING / CUSTOM T-BAR GRID SYSTEM.



Client PROSKAUER / New York, NY, USA

Specifier Gensler / Architect

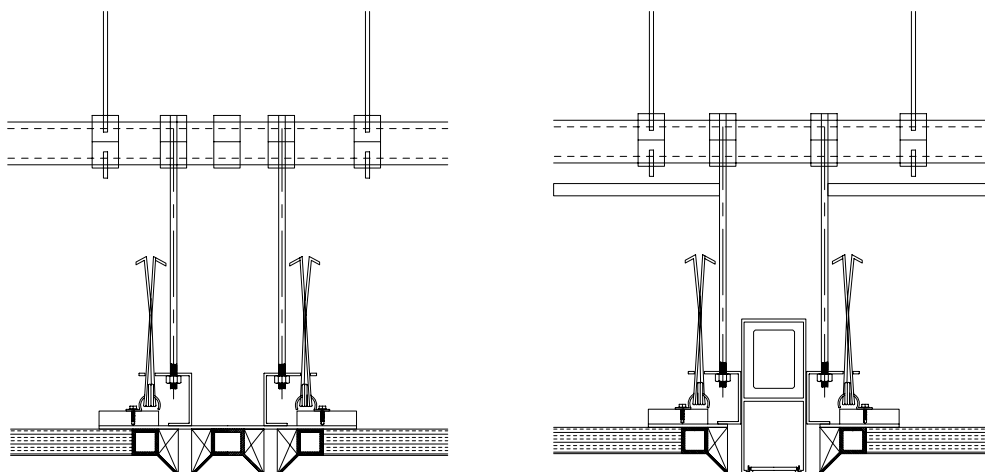
Product: NEW/MIRODAL Classic / M15 / White Matte Membrane / Custom Concealed T-Bar Grid System

EZ-ACCESS SYSTEM.

This torsion spring system is ideal for easy accessibility. We offer different perimeter details for these NEW/MIRODAL panels as well as various receiver and divider options.



NEW/MIRODAL ACOUSTIC PANELS USING ACL101 / WHITE LACQUER MICRO-PERFORATED MEMBRANE WITH CUSTOM DIVIDER AND RECEIVER CHANNELS / EZ-ACCESS SYSTEM.



Client Kaye Scholer / New York, NY, USA

Specifier Gensler / Architect

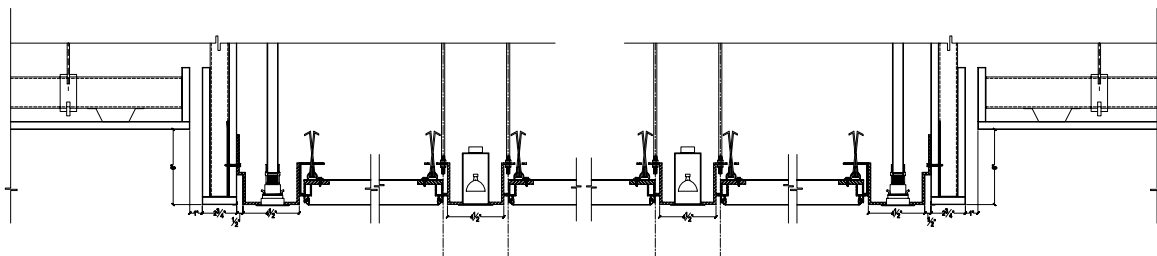
Product NEW/MIRODAL Acoustic / ACL101 / White Lacquer Membrane / EZ-Access System

EZ-ACCESS SYSTEM.

This torsion spring system is ideal for easy accessibility. We offer different perimeter details for these NEW/MIRODAL panels as well as various receiver and divider options.



NEW/MIRODAL TRANSLUCENT & ACOUSTIC PANELS USING DOUBLE-LAYER ACT0B / WHITE TRANSLUCENT MICRO-PERFORATED MEMBRANES WITH GHOST PANEL TS PERIMETERS AND CUSTOM CHANNEL RECEIVERS / EZ-ACCESS SYSTEM.



Client BANK OF AMERICA / New York, NY, USA

Specifier HDLC / Lighting Designer

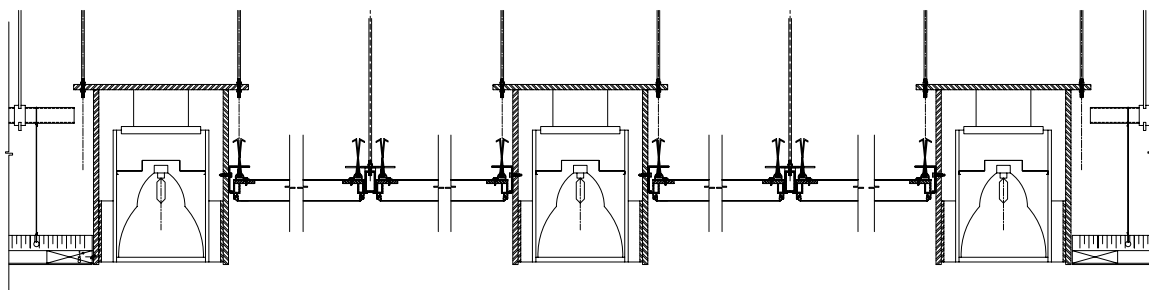
Product NEW/MIRODAL Translucent & Acoustic / Double-Layer ACT0B / White Translucent Micro=Perforated Membranes / EZ-Access System

EZ-ACCESS SYSTEM.

This torsion spring system is ideal for easy accessibility. We offer different perimeter details for these NEW/MIRODAL panels as well as various receiver and divider options.



NEW/MIRODAL TRANSLUCENT & ACOUSTIC PANELS USING DOUBLE-LAYER ACT08 / WHITE TRANSLUCENT MICROPERFORATED MEMBRANES WITH GHOST PANEL TS PERIMETERS AND CONCEALED DIVIDERS / EZ-ACCESS SYSTEM.



Client BOA AUDITORIUM / New York, NY, USA

Specifier Gensler/ Architecte

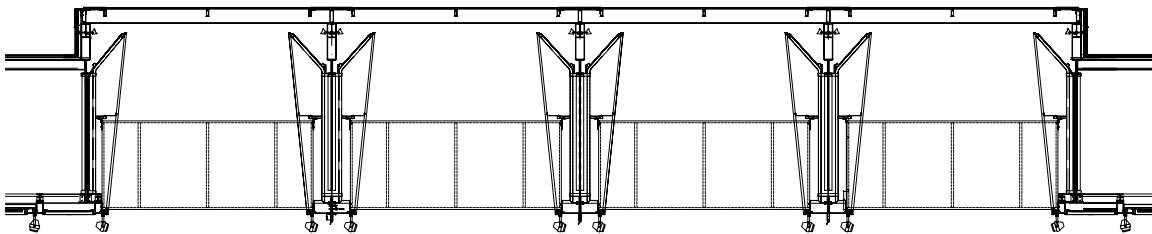
Product: NEW/MIRODAL Translucent & Acoustic / Double-Layer ACT08 / White Translucent Micro=Perforated Membranes / EZ-Access System

Z-CLIP SYSTEM.

This system is mostly designed for NEW/MIRODAL panels used in a vertical position. It allows the panels to clip quickly onto any vertical surface and to be easily removed if needed.



NEW/MIRODAL ACOUSTIC PANELS USING ACM 15 / WHITE MATTE MICRO-PERFORATED MEMBRANE WITH GHOST ROUND TUBE RAIL AND CD TUBES / Z-CLIP SYSTEM.



Client QUEENS MUSEUM OF ART / Flushing, NY, USA

Specifier Grimshaw Architects / Architect

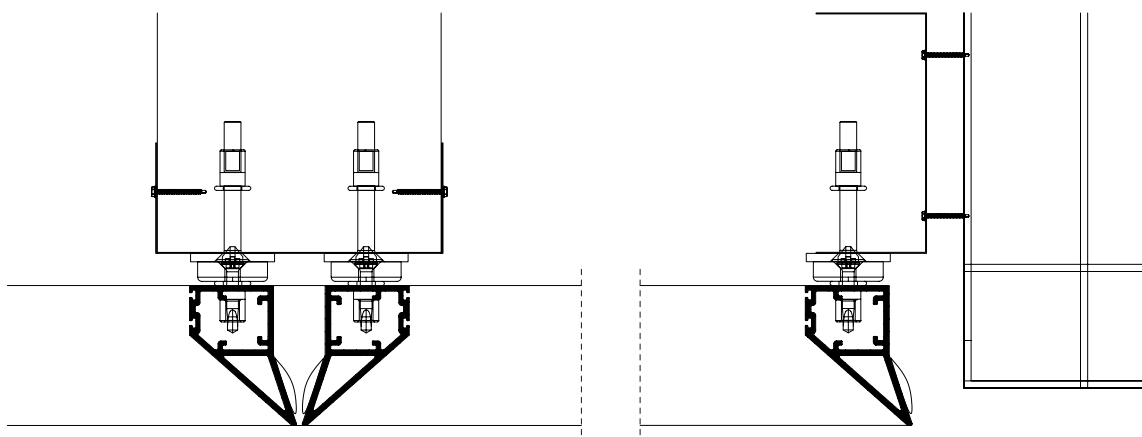
Product NEW/MIRODAL Acoustic / ACM15 / White Matte Micro-Perforated Membrane / Pivot System

MAGNET SYSTEM.

The addition of magnets behind our NEW/MIRODAL panels allows them to adhere quickly and securely onto any steel structure.



NEW/MIRODAL TRANSLUCENT PANELS USING DOUBLE-LAYER T0B3M / SOFT WHITE MATTE TRANSLUCENT MEMBRANES WITH MD50 PERIMETERS / MAGNET SYSTEM ON MEGASTEEL GRID.



Client Clinique Nescens Spontini / Paris, France

Specifiser Wilmotte & Associés / Architect

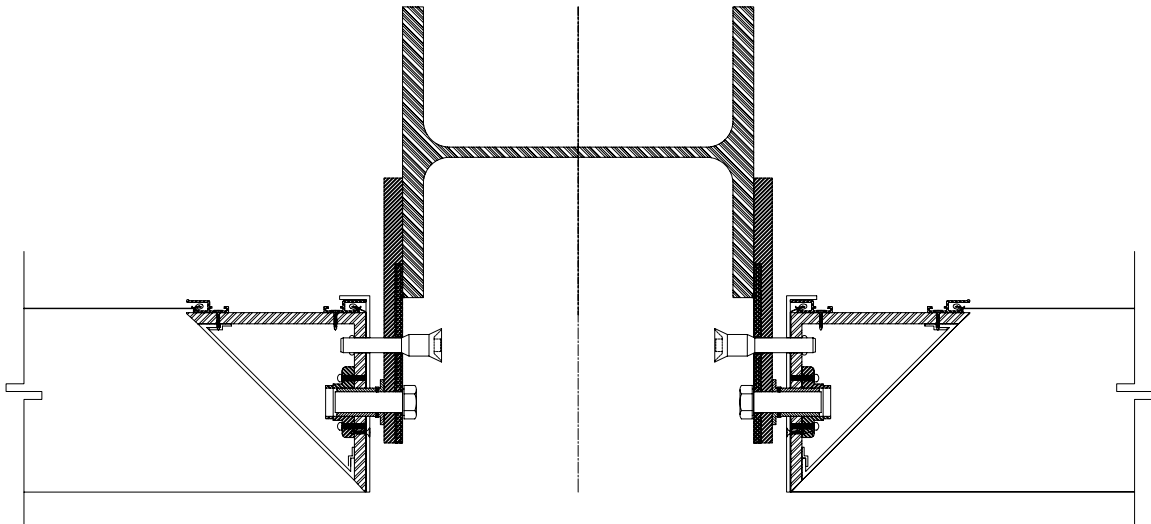
Product NEW/MIRODAL Translucent / Double-Layer T0B / white Translucent Membranes / Magnet System

PIVOT SYSTEM.

This accessible system is designed for larger NEW/MIRODAL panels as an alternate option to the EZ ACCESS System. It allows the panel to rotate smoothly on a ball-bearing pivot that is sized to accommodate the panel weight.



NEW/MIRODAL TRANSLUCENT & ACOUSTIC PANELS USING ACTOB / WHITE TRANSLUCENT MICRO-PERFORATED MEMBRANES WITH CUSTOM PERIMETER EXTRUSIONS / PIVOT SYSTEM.



Client Museum of Fine Art / Boston, MA, USA

Specifier Foster + Partners / Architect & CBT Architects / Architect & Acentech / Acoustical Consultant

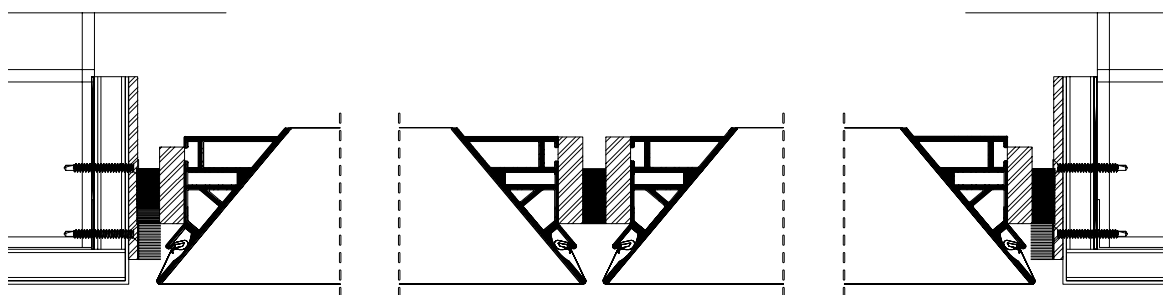
Product NEW/MIRODAL Translucent & Acoustic / Double-Layer ACTOB / White Translucent Micro-Perforated Membranes / Pivot System

PIVOT SYSTEM.

This accessible system is designed for larger NEW/MIRODAL panels as an alternate option to the EZ ACCESS System. It allows the panel to rotate smoothly on a ball-bearing pivot that is sized to accommodate the panel weight.



NEW/MIRODAL TRANSLUCENT PANELS USING T0B3S / SOFT WHITE SATIN TRANSLUCENT & T10 / CLEAR MEMBRANES WITH GHOST PIVOT RAIL PERIMETERS / PIVOT SYSTEM.



Client ESKENAZI HOSPITAL / Indianapolis, IN, USA

Specifier HOK / Architect

Product: NEW/MIRODAL Translucent / Double-Layer T0B3S / Soft White Translucent & T10 / Clear Membranes / Pivot System

Client CONDE NAST / New York, NY, USA

Specifier Gensler / Architect

Product NEW/MIRODAL Acoustic / ACL101 / White Lacquer Micro-Perforated Membrane / EZ-Access System





Client ALEXANDRIA CENTER FOR LIFE SCIENCE / New York, NY, USA

Specifier Bentel & Bentel / Architect

Product NEW/MIRODAL Acoustic / ACL1 / White Lacquer Micro-Perforated Membranem / Free-Floating System





COLOR BOOK.

Ac

NEWACOUSTIC

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

NL

NEWPERF

PLAFOND TENDU PERFORÉ
PERFORATED STRETCH CEILING
GELOCHTE SPANNDECKE
GEPERFOREERD SPANNPLAFOND
TECHO TENDIDO PERFORADO
RIVESTIMENTO TAPPEZZATO PERFORATO
TECTO ESTENDIDO PERFURADO
ΠΕΡΦΟΡΙΡΩΜΑΝΗΝ ΠΟΤΟΛΟΚ
ΤΕΝΤΩΜΕΝΟ ΔΙΑΤΡΗΤΟ ΟΡΟΦΗΣ

LAQUÉS LACQUER FINISH - LACKEFFEKTE - DE GELAKTE - LOS LACADOS IL LACCATO - LACADOS - ЛАКОВЫЙ - ΤΕΛΕΙΩΜΑ ΛΑΚΑ

	L 1 - Blanc	Ac
	L 100 - Blanc	Ac
	L 101 - Blanc	Ac
	L 53 - Fumée	Ac
	L 22 - Mastic	Ac
	L 5 - Lytchee	Ac
	L 2 - Perle	Ac
	L 41 - Plomb	Ac
	L 42 - Noisette	Ac
	L 35 - Praliné	Ac
	L 36 - Bois de rose	Ac
	L 15 - Tenere	Ac
	L 43 - Pêche	Ac
	L 16 - Azalee	Ac
	L 18 - Rose indien	Ac
	L 9 - Paille	Ac
	L 44 - Citron	Ac
	L 10 - Abricot	Ac
	L 13 - Mangue	Ac
	L 45 - Capucine	Ac
	L 21 - Vermillon	Ac
	L 54 - Touraine	Ac
	L 19 - Bordeaux	Ac
	L 37 - Lie de vin	Ac
	L 39 - Parme	Ac
	L 51 - Cobalt	Ac
	L 26 - Piscine	Ac
	L 25 - France	Ac
	L 50 - Outremer	Ac
	L 38 - Myosotis	Ac
	L 28 - Caraine	Ac
	L 49 - Pétrole	Ac
	L 23 - Nuit	Ac

LAQUÉS LACQUER FINISH - LACKEFFEKTE - DE GELAKTE - LOS LACADOS IL LACCATO - LACADOS - ЛАКОВЫЙ - ΤΕΛΕΙΩΜΑ ΛΑΚΑ

	L 401 - Noir	Ac
	L 32 - Absinthe	Ac
	L 47 - Twing	Ac
	L 56 - Nevee	Ac
	L 29 - Vert anglais	Ac
	L 57 - Cacao	Ac
	L 60 - Grenadelle	Ac
	L 61 - Aquarelle	Ac
	L 62 - Corossol	Ac
	L 63 - Vahiné	Ac
	L 64 - Ivoire	Ac

MATS MATTE FINISH - MATTEFFEKTE - DE ONGEPOLISTE - LOS MATES OPACO - MATES - ΜΑΤΟΒΥΨ / ΤΕΛΕΙΩΜΑ ΜΑΤ

	M 15 - Blanc Mat	Ac
	M 17 - Lys	Ac
	M 18 - Tilleul	Ac
	M 21 - Tourterelle	Ac
	M 20 - Ebene	Ac
	M 19 - Gris mat	Ac
	M 22 - Jade	Ac
	M 23 - Soleil	Ac
	M 16 - Coquille d'oeuf	Ac
	EC 190 - Blanc epais M1	Ac

SATINÉS SATIN FINISH - SEIDENGLANZ-EFFEKTE - DE GESATINEERDE - LOS SATINADOS - IL SATINO - ACETINADAS - CATINI - ΤΕΛΕΙΩΜΑ ΣΑΤΙΝΕ

	S 600 - Neige	Ac
	S 601 - Blanc doux	Ac
	S 611 - Vanille	Ac
	S 612 - Ananas	Ac
	S 615 - Crème	Ac
	S 610 - Pamplermousse	Ac
	S 614 - Saumon	Ac
	S 609 Grenadine	Ac
	S 608 - Coco	Ac
	S 616 - Ocre rouge	Ac
	S 618 Opale	Ac
	S 605 - Kiwi	Ac
	S 604 - Amandine	Ac
	S 613 - Bleu pastel	Ac
	S 617 - Gris basalte	Ac

TRANSLUCIDES TRANSLUCENT - LICHTDOORLÄSSIG - TRANSLÚCIDO DOORSCHIJNEND - TRASLÚCIDO - TRANSLÚCIDO ΤΟΥΤΥΠΟΣΦΥΝΗΘ - ΗΜΙΛΑΒΑΝΙΣ

	T 0B	Ac
	T 0B2	Ac
	T 0B3 M	Ac
	T 0B3 S	Ac
	T 0B4	Ac
	T 1*	Ac
	T 3*	Ac
	T 4	Ac

COLOR BOOK.

B

NEWBIOPRUF

ANTI-MICROBIEN ET ANTI-FONGIQUE
ANTIMICROBIAL AND ANTIFUNGAL
BAKTERIEN- UND PILZHEMMENDE
ANTIMICROBEN-EN ANTISCHIMMELMIDDELEN
ANTIBACTERIANO Y FUNGICIDA
ANTIMICROBICO E ANTIFUNGO
ANTIMICROBIANO E ANTIFÚNGICO
АНТИМИКРОБНАЯ И АНТИБАКТЕРИАЛЬНАЯ
ΑΝΤΙΜΙΚΡΟΒΙΑΚΩΝ ΚΑΙ ΑΝΤΙΜΥΚΗΤΙΑΚΩΝ

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NEWGRAPHIC

PLAFOND TENDU IMPRIMÉ
PRINTED STRETCH CEILING
BEDRUCKTE SPANDECKE
GEDRUKT SPANPLAFOND
SOFFITTO TESO STAMPATO
TECHO TENSADO IMPRESA
ПЕЧАТНАЯ НАТЯЖНОЙ ПОТОЛОК
ΤΕΣΤΟ FALSO IMPRESSO
ΤΥΠΩΜΕΝΟ ΤΕΤΑΜΕΝΗ ΟΡΟΦΗ

ASPECTS

DECORS - ASPECTE - DE ASPECTEN - LOS ASPECTOS - L'ASPECTO ASPECTOS - ВЪЗДОРЪ - ΔΙΑΚΟΣΜΗΤΙΚΑ		
	R 30 - Platine	Ac
	R 32 - Vermeil	Ac
	R 34 - Cherry	Ac
	R 20 - Algue	Ac
	R 33 - Hollywood	Ac
	R 22 - Champagne	Ac
	R 19 - Vodka	Ac
	R 21 - Curaçao	Ac
	R 31 - Lagon	Ac
	R 12 Nacre	Ac
	R 13 - Argent	Ac
	R 18 - Dore	Ac

MARBRES

MARBLE FINISH - MÁRMOL - MÁRMI - ΜΡΑΜΟΡ - ΜΑΡΜΑΡΑ		
	LM 33 - Carrare	Ac
	LM 56 - Saphir	Ac
	LM 58 - Emeraude	Ac
	LM 85 - Lave	Ac
	LM 87 - Abysse	Ac
	LM 60 - Carbone	Ac
	LM 30 - Veine blanc	Ac
	LM 31 - Veine bleu	Ac

DAIMS

SUEDE FINISH - WIDLEDEREFFEKTE - DE SUEDE - LOS ANTES LOS CAMOSCIATO - CAMURÇAS - ЗАМШЕВЫЙ - ΤΕΛΕΙΩΜΑ ΣΟΥΕΤ		
	DF 20 - Sahara	Ac
	DF 13 - Etain	Ac
	DF 07 - Chamois	Ac
	DF 08 - Sable	Ac
	DF 09 - Tabac	Ac
	DF 010 - Café	Ac
	DF 011 - Noir	Ac
	DF 014 - Amazone	Ac
	DF 015 - Porto	Ac
	DF 016 - Rubis	Ac
	DF 017 - Pacifique	Ac
	DF 018 - Atlantique	Ac

GAUFRES

EMBOSSED METAL FINISH - RELIEF METALEN AFWERKING ACABADO DE METAL EN RELIEVE - METALLO FINITURA GOFFRATA - PEZUEÑAS METALÚRGICAS OZDEKNA		
	G 10 - Bleu	
	G 11 - Gris	
	G 12 - Outremer	
	G 13 - Vert	

FASHION

MODE - FASHION - MODA - МОДА - MODA		
	LM 73 - Nuage	Ac
	LM 91 - Ciel	Ac
	LM 76 - Lac	Ac
	LM 75 - Océan	Ac
	LM 92 - Agua	Ac

PATINÉS

PATINA FINISH - PATINIERT - GEPATINEERD - PATINADO ΠΑΤΙΝΟΡ - ΜΕ ΠΑΤΙΝΑ		
	PA 10 - Gobbi	
	PA 13 - Tanami	

PAILLETTÉ

SPARKLE - GLANS - LANTEJOUILA - БЛЕСЕТКА		
	PL 431 - Cyan	Ac
	PL 432 - Azur	Ac
	PL 433 - Espace	Ac
	PL 434 - Feu	Ac
	PL 435 - Titane	Ac







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