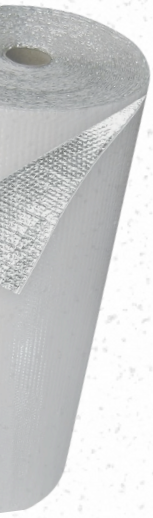
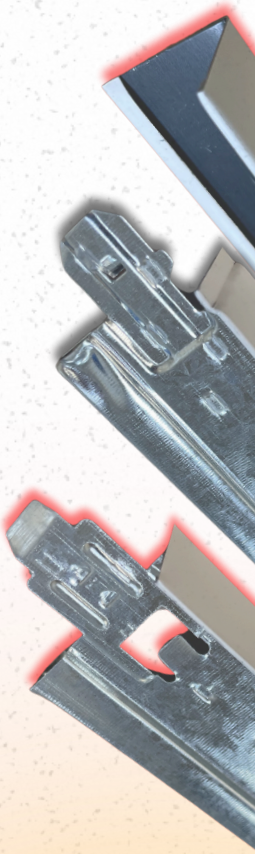
BENNER PRODUCTS

2026-2027

PRODUCT CATALOGUE

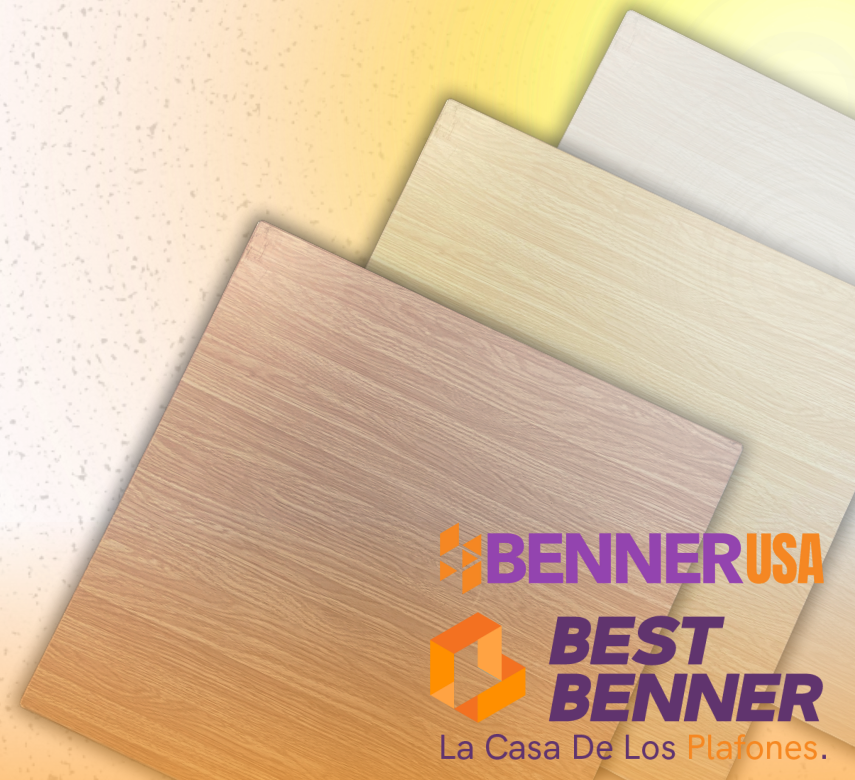




HIGH EFFICIENCY

LOW MAINTENANCE





BENNERUSA

BEST BENNER

La Casa De Los Plafones.

Benner Products: Smart Building Materials for a Sustainable Future

At Benner Products®, we specialize in intelligent building materials that are designed for high performance and low maintenance. Whether you're building a home, a commercial building, or a public space, we have the solutions you need to create a healthy, inviting, and stylish environment for your customers and employees.

We offer an exceptional selection of high-quality building materials, including a wide range of innovative and eco-friendly acoustic ceiling solutions, suspension systems, hardware, screws and fasteners, insulation wraps and lighting products. Our products are designed to meet the needs of today's discerning builders and architects, and they are backed by our commitment to quality and customer service.

Benner Products is excited to showcase our newest product lines, as well as the innovative solutions from our valued collaborators.

BENNER ACOUSTIC CEILINGS

BENNER ALUMINUM CEILING TILES

BENNER SUSPENSION SYSTEM

BENNER LIGHTING

BENNER TOUGH-TIE

BENNER FASTENING

BENNER COMMERCIAL TAPES

BENNER REFLECTIVE INSULATION

BENNER PRODUCTS

BENNER METAL FRAMING

BENNER COATINGS

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BENNER ALUMINUM CEILINGS



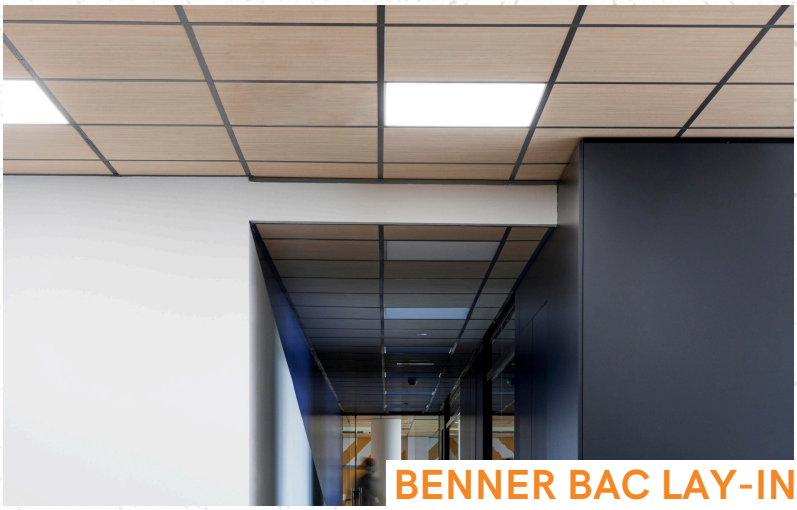
Lay-In

Clip-In

Alu-Baffle

Linear Panels

BENNER PRODUCTS



BENNER BAC LAY-IN



BENNER BAC CLIP-IN



BENNER BAC C-SHAPE



BENNER BAC G-SHAPE



BENNER BAC C-85



BENNER ALU-BAFFLE

Our exceptional selection includes a wide range of innovative and environmentally friendly acoustic ceiling solutions. All our models offer a unique combination of functional and aesthetic features designed to accommodate a wide range of architectural needs.

We achieve the highest performance:



These products have the following features:

AIA

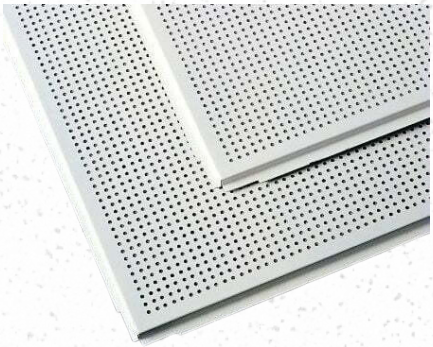
U.S. GREEN BUILDING COUNCIL MEMBER

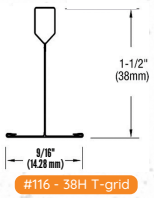
WARRANTY 30 YEAR WARRANTY

PET FRIENDLY

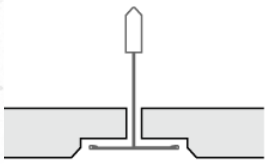
www.bennerproducts.com

BENNER BAC LAY-IN





#116 - 38H T-grid



Beveled Tegular Edge

ITEM	Qty / Box	Width	Length	ASTM Classification	NRC	CAC	Fire Performance	Light Reflectance Value (LRV)	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Soundtex Tissue	Perforated	Suspension System
6110	20	24"	24"	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	T-Grid 15/16"
6111	20	24"	24"	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	T-Grid 15/16"
6112	20	24"	24"	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	T-Grid 15/16"
6113	20	24"	24"	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	T-Grid 15/16"
6114	20	24"	24"	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	T-Grid 15/16"
6115	20	24"	24"	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	T-Grid 15/16"
6116	20	24"	24"	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	T-Grid 15/16"
6117	20	24"	24"	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	T-Grid 15/16"
6118	20	24"	24"	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	T-Grid 15/16"
6119	20	24"	24"	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	T-Grid 15/16"

Color

MOQ: 25 BOXES (500 PIECES)

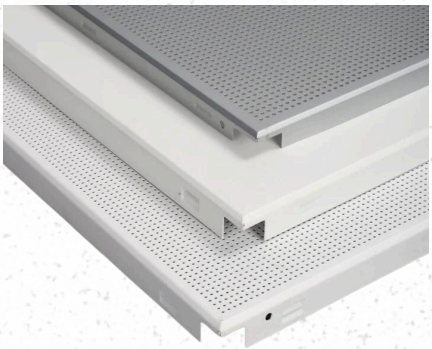
TILE PATTERNS

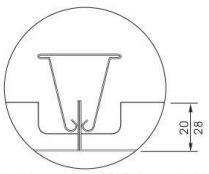


BAC #39 BAC #40 BAC #42 BAC #41 BAC #43

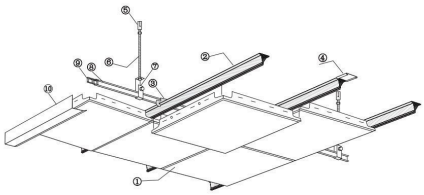
Code	Type	Dimension
#116-38H T-grid (15/16 SYSTEM)	Main T	1 ½" x 15/16" x 144"
	Cross T	1 ½" x 15/16" x 24" 1 ½" x 15/16" x 48"
#116-38H T-grid (9/16 SYSTEM)	Main T	1 ½" x 9/16" x 144"
	Cross T	1 ½" x 9/16" x 24" 1 ½" x 9/16" x 48"
Wall Molding	L shape	25/32" x 25/32" x 142"

BENNER BAC CLIP-IN









ITEM	Qty / Box	Width	Length	ASTM Classification	NRC	CAC	Fire Performance	Light Reflectance Value (LRV)	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Soundtex Tissue	Perforated	Suspension System
6210	20	24"	24"	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	Clip-In
6211	20	24"	24"	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	Clip-In
6212	20	24"	24"	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	Clip-In
6213	20	24"	24"	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	Clip-In
6214	20	24"	24"	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	Clip-In
6215	20	24"	24"	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	Clip-In
6216	20	24"	24"	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	Clip-In
6217	20	24"	24"	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	Clip-In
6218	20	24"	24"	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	Clip-In
6219	20	24"	24"	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	Clip-In
6220	20	24"	24"	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	Clip-In
6221	20	24"	72"	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	Clip-In

Color

MOQ: 25 BOXES (500 PIECES)

TILE PATTERNS



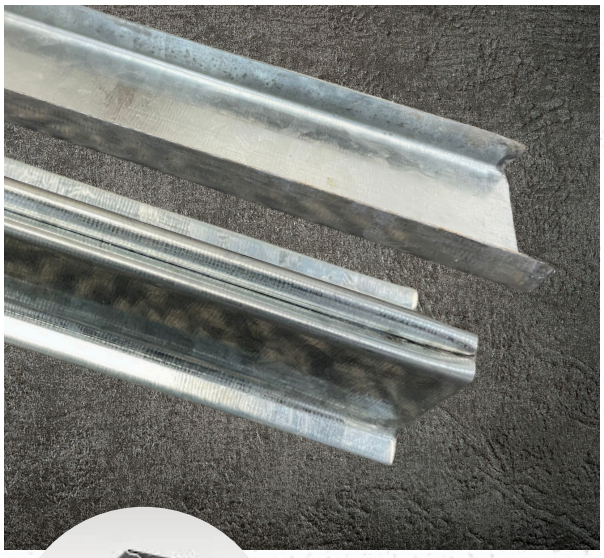
BAC #39 BAC #40 BAC #42 BAC #41 BAC #43

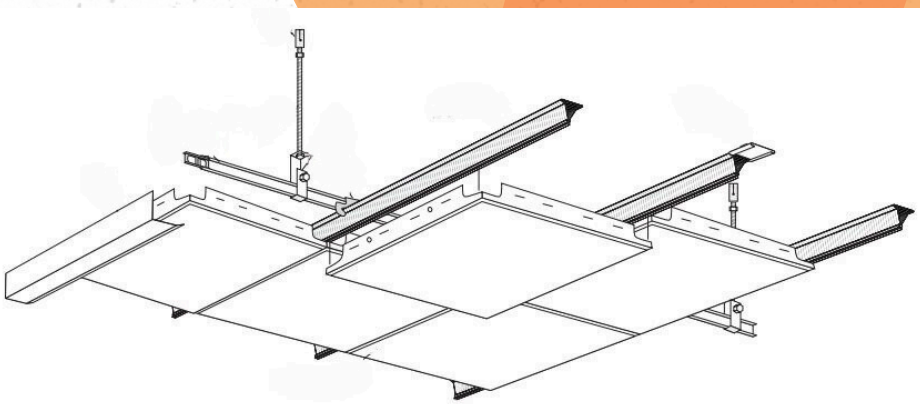
Code	Type	Dimension
BAC 45	38# GA.20 Rolled Channel	1 ½" x 144"
	Tee Carrier	1 ½" x 120"
Wall Molding	L shape	7/8" x 7/8" x 142"

References:

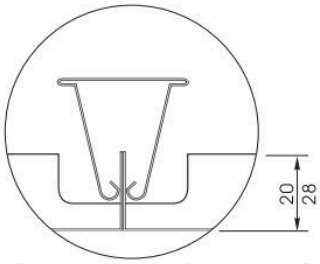
- Noise Reduction Coefficient (NRC) - ASTM C423 / Classified with UL label
- Ceiling Attenuation Class (CAC) - ASTM E1414 / Classified with UL label
- Fire resistance - ASTM E84 / Flame Spread - ASTM E1264
- Light Reflectance - ASTM E1477
- Humidity Resistance (HR) - ASTM C367
- Microbial Resistance (MR) - ASTM D6329
- Air Quality Standards - ASTM D5116

CLIP-IN









Profile	ITEM	Qty / Box	Thickness	Width	Length	Heavy Duty category (ASTM C635)	Compression / Tension	Galvanised steel	Expose System	Recycled Content
Clip In - BAC 45 - Panel Carrier	5310	20	7/8"	1-1/2"	120"	Yes	N/A	Yes	No	Yes
Clip-In Hanger	5331	100	--	7/8"	3-7/8"	Yes	N/A	Yes	No	Yes
38# GA.20 Rolled Channel	5317	20	3/8"	1-1/2"	144"	Yes	N/A	Yes	No	Yes
Panel Carrier Connector	5326	100	1/4"	1-1/2"	2-1/4"	Yes	N/A	Yes	No	Yes

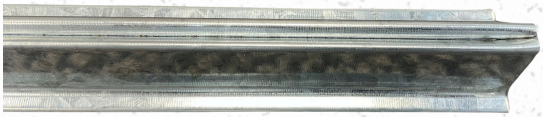
*Included with the ceiling purchase

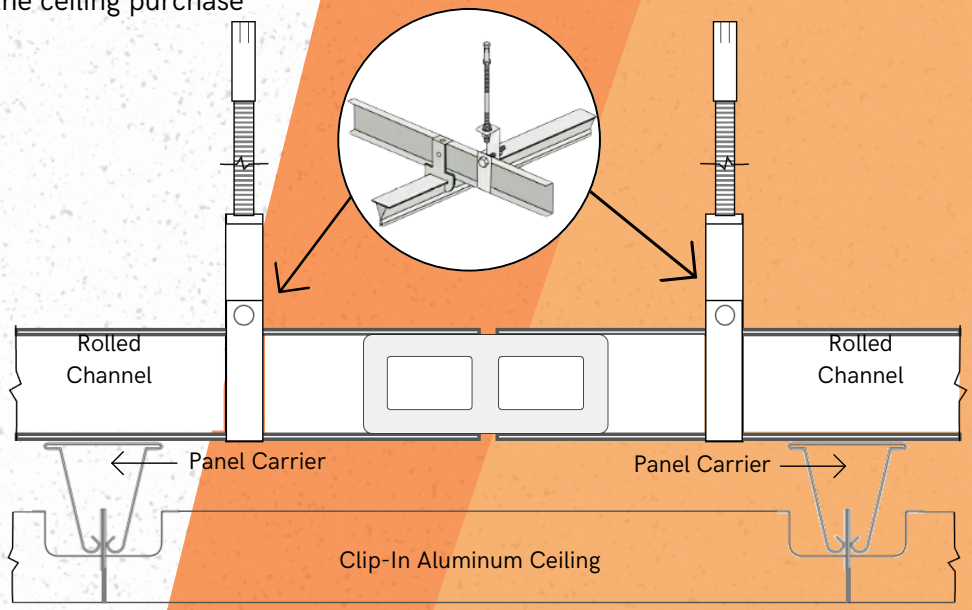
Components

Rolled Channel



Clip-In Panel Carrier



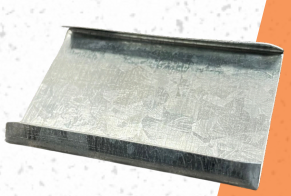


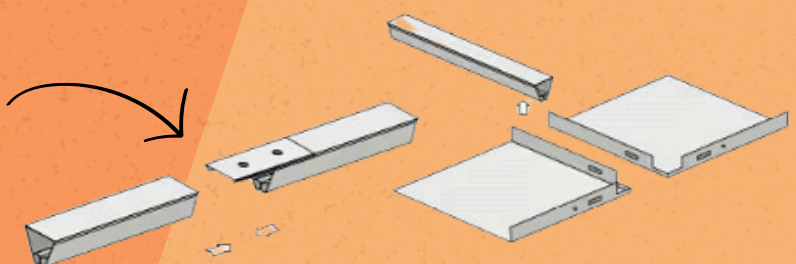
Accessories

Clip-In Hanger

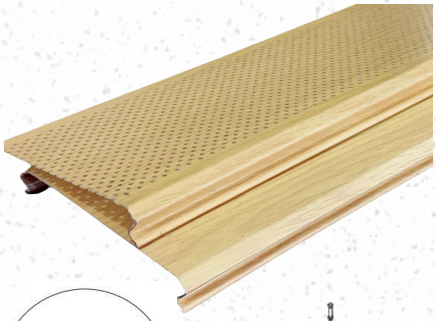


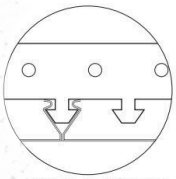
Panel Carrier Connector

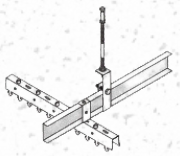


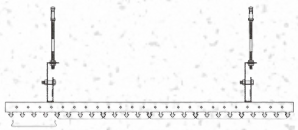


BENNER BAC C-SHAPE









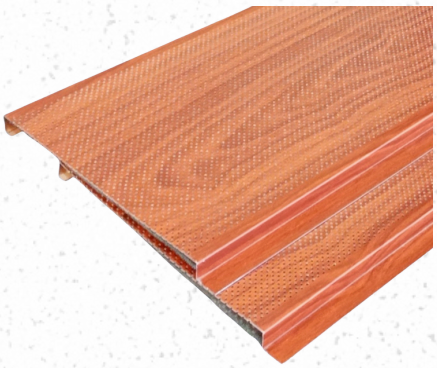
ITEM	Qty / Box	Width	Length	ASTM Classification	NRC	CAC	Fire Performance	Light Reflectance Value (LRV)	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Soundtex Tissue	Perforated	Suspension System
6310	20	4"	12'	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	C-shape
6311	20	4"	12'	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	C-shape
6316	20	4"	12'	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	C-shape
6317	20	4"	12'	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	C-shape
6318	20	4"	12'	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	C-shape
6319	20	4"	12'	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	C-shape

Color

MOQ: 25 BOXES (500 PIECES)

Code	Type	Dimension
BAC 48	38# GA.20 Rolled Channel	1 ½" x 144"
	CS Panel Carrier	1 ½" x 120"
Wall Molding	L shape	7/8" x 7/8" x 142"

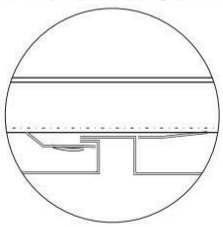
BENNER BAC G-SHAPE

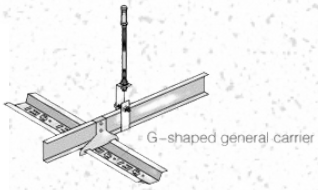


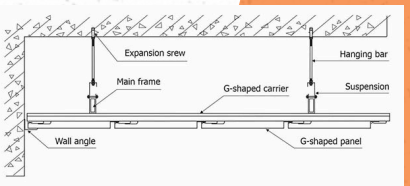
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6410	20	4"	12'	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	G-shape
6416	20	4"	12'	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	G-shape
6417	20	4"	12'	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	G-shape
6418	20	4"	12'	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	G-shape
6419	20	4"	12'	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	G-shape

Color

MOQ: 25 BOXES (500 PIECES)

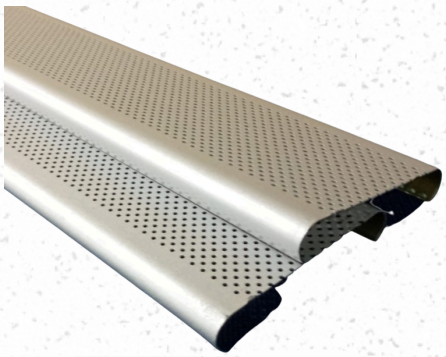


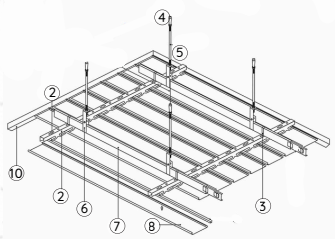




Code	Type	Dimension
BAC 50	38# GA.20 Rolled Channel	1 ½" x 144"
	GS Panel Carrier	1 ½" x 120"
Wall Molding	L shape	7/8" x 7/8" x 142"

BENNER BAC C-85



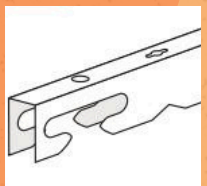


ITEM	Qty / Box	Width	Length	ASTM Classification	NRC	CAC	Fire Performance	Light Reflectance Value (LRV)	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Soundtex Tissue	Perforated	Suspension System
6510	20	4"	12'	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	C85
6511	20	4"	12'	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	C85
6512	20	4"	12'	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	C85
6513	20	4"	12'	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	C85
6514	20	4"	12'	Type III	0.75	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	Yes	C85
6515	20	4"	12'	Type III	0.10	40	Class A	0.83	Very High	Very High	Yes	Very High	Yes	No	C85

Color

MOQ: 25 BOXES (500 PIECES)

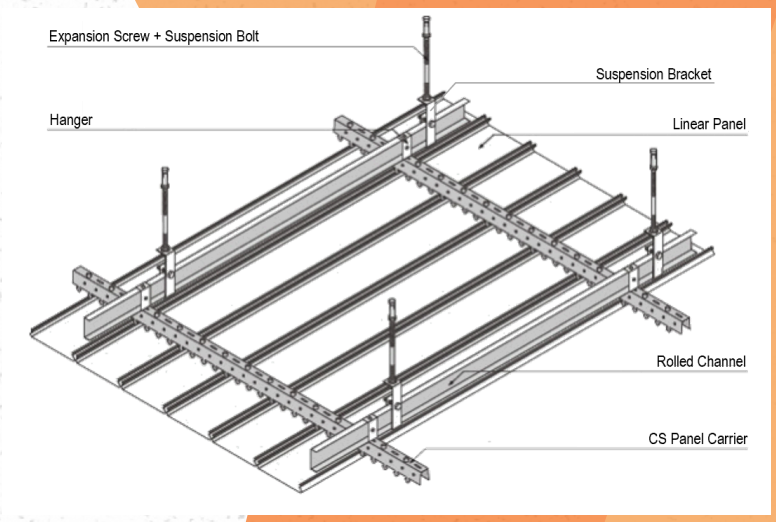




Code	Type	Dimension
C-85	38# GA.20 Rolled Channel	1 ½" x 144"
	G85 Panel Carrier	1 ½" x 120"
Wall Molding	L shape	7/8" x 7/8" x 142"

LINEAR PANELS





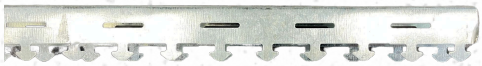
All linear panel systems use the same rolled channel and fastening elements. They only differ in the type of main carrier, which is the profile that carries the decorative panel.

Components

Rolled Channel



C-Shape Panel Carrier



G-Shape Panel Carrier



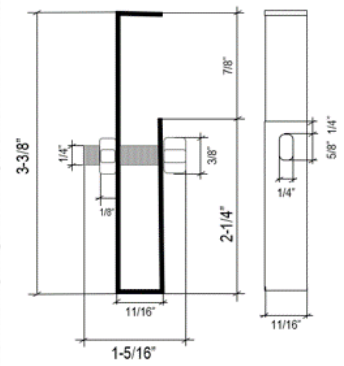
C-85 / V-85 Panel Carrier



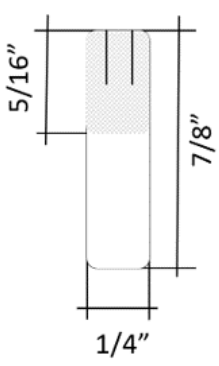
Profile	ITEM	Qty / Box	Thickness	Width	Length	Heavy Duty category (ASTM C635)	Compression / Tension	Galvanised steel	Expose System	Recycled Content
Linear C-Shape - BAC 48 - Panel Carrier	5313	20	7/8"	1-1/2"	120"	Yes	N/A	Yes	No	Yes
Linear G-Shape - BAC 50 - Panel Carrier	5314	20	7/8"	1-1/2"	120"	Yes	N/A	Yes	No	Yes
Linear C85 Panel Carrier	5315	20	7/8"	1-1/2"	120"	Yes	N/A	Yes	No	Yes
Linear V85 Panel Carrier	5316	20	7/8"	1-1/2"	120"	Yes	N/A	Yes	No	Yes
38# GA.20 Rolled Channel	5317	20	3/8"	1-1/2"	144"	Yes	N/A	Yes	No	Yes
Accessories										
Expansion Screw	5320	100	--	3/8"	--	Yes	N/A	Yes	No	Yes
Suspension Bolt	5321	100	--	3/8"	1-5/16"	Yes	N/A	Yes	No	Yes
T-Grid Hanger	5322	100	--	7/8"	3-7/8"	Yes	N/A	Yes	No	Yes
C-Shape Hanger	5332	100	--	7/8"	3-7/8"	Yes	N/A	Yes	No	Yes
G-Shape Hanger	5333	100	--	7/8"	3-7/8"	Yes	N/A	Yes	No	Yes
C-58/V-85 Hanger	5334	100	--	7/8"	3-7/8"	Yes	N/A	Yes	No	Yes
38# Main Carrier Suspension Bracket	5323	50	--	7/8"	3-7/8"	Yes	N/A	Yes	No	Yes
Main Carrier Connector	5326	20	--	1-7/16"	4-1/8"	Yes	N/A	Yes	No	Yes
Anchor	5329	20	--	3/8"	7/8"	Yes	N/A	Yes	No	Yes
Linear Panel coupling unit	5330	100	3/8"	3-3/4"	4"	Yes	N/A	Yes	No	Yes

Accessories

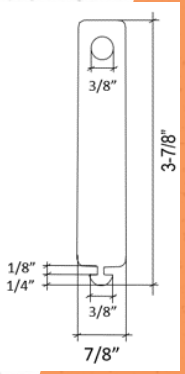
*Included with the ceiling purchase



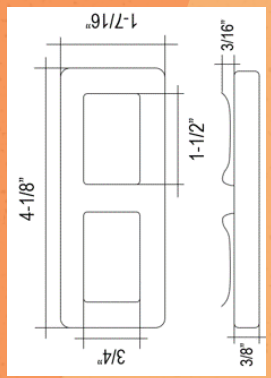
Suspension Bracket



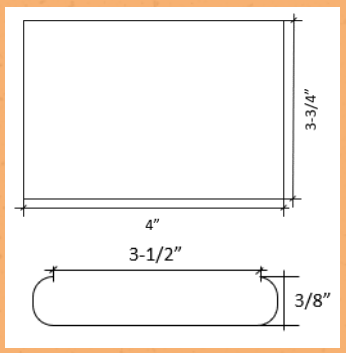
Anchor



Hanger



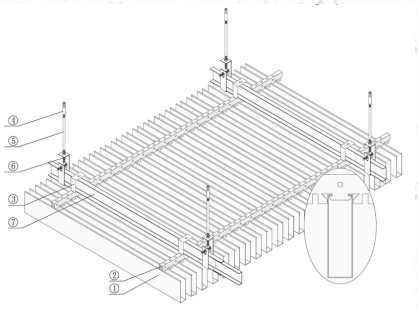
Main Carrier Connector



Linear Panel Coupling Unit

BENNER ALU-BAFFLE





ITEM	Qty / Box	Width	Heights	Length	ASTM Classification	NRC	CAC	Fire Performance	Light Reflectance Value (LRV)	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Soundtex Tissue	Perforated	Suspension System
6601	20	25 mm (0.98")	50 mm (1.97")	1000 mm (3.28') 3000 mm (9.84')	Shape	NP - 0.10	40	Class A	0.83	Very High	Very High	Very High	Yes	Yes	No	38 HD AB
6602	20	30 mm (1.18")	39 mm (1.54")	1000 mm (3.28') 3000 mm (9.84')	Shape	NP - 0.10	40	Class A	0.83	Very High	Very High	Very High	Yes	Yes	No	38 HD AB
6603	20	40 mm (1.57")	50 mm (1.97")	1000 mm (3.28') 3000 mm (9.84')	Shape	NP - 0.10	40	Class A	0.83	Very High	Very High	Very High	Yes	Yes	No	38 HD AB
6604	20	50 mm (1.97")	50 mm (1.97")	1000 mm (3.28') 3000 mm (9.84')	Shape	NP - 0.10	40	Class A	0.83	Very High	Very High	Very High	Yes	Yes	No	38 HD AB
6605	20	100 mm (3.94")	100 mm (3.94")	1000 mm (3.28') 3000 mm (9.84')	Shape	NP - 0.10	40	Class A	0.83	Very High	Very High	Very High	Yes	Yes	No	38 HD AB

Color

MOQ: 25 BOXES (500 PIECES)

Code	Type	Dimension
BAC 48	38# GA.20 Rolled Channel	1 ½" x 144"
	CS Panel Carrier	1 ½" x 120"
Wall Molding	L shape	7/8" x 7/8" x 142"

Aluminum Baffle Linear Panels available heights options:		
6601 - Alu-Baffle 25	60 mm (2.36") 70 mm (2.76") 80 mm (3.15") 90 mm (3.54")	100 mm (3.94") 110 mm (4.33") 120 mm (4.72")
6602 - Alu-Baffle 30	45 mm (1.77") 60 mm (2.36") 80 mm (3.15")	90 mm (3.54") 100 mm (3.94")
6603 - Alu-Baffle 40	60 mm (2.36") 70 mm (2.76") 80 mm (3.15") 90 mm (3.54")	100 mm (3.94") 110 mm (4.33") 120 mm (4.72")
6604 - Alu-Baffle 50	60 mm (2.36") 70 mm (2.76") 80 mm (3.15") 90 mm (3.54")	100 mm (3.94") 110 mm (4.33") 120 mm (4.72")
6605 - Alu-Baffle 100	60 mm (2.36") 70 mm (2.76") 80 mm (3.15") 90 mm (3.54")	100 mm (3.94") 110 mm (4.33") 120 mm (4.72")

COLOR OPTIONS:

Standard colors:



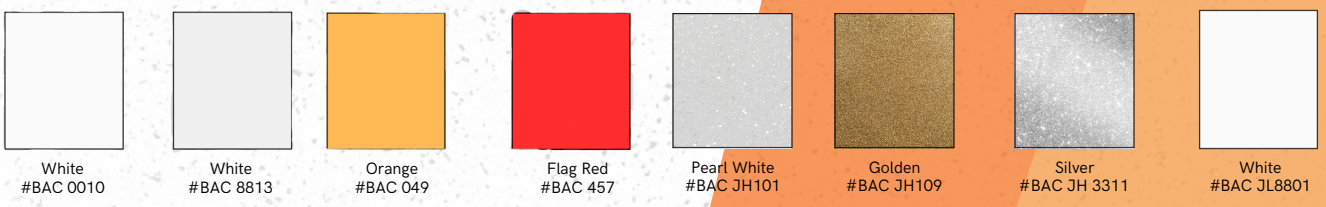
Specialty colors:

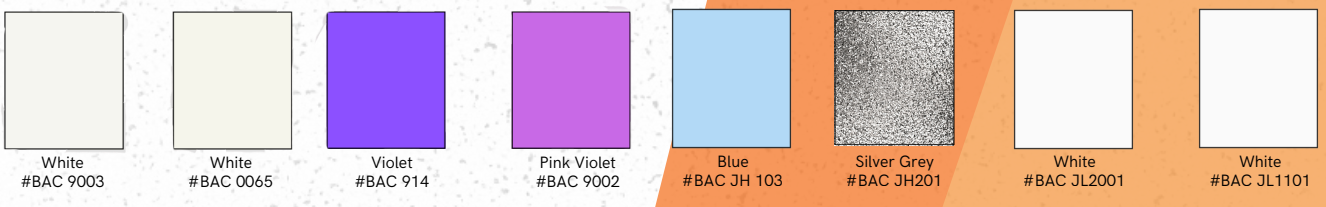


Specialty colors are subject to a minimum order of 5,000 square feet.

COLOR CHART - ALUMINUM TILES

Specialty colors:







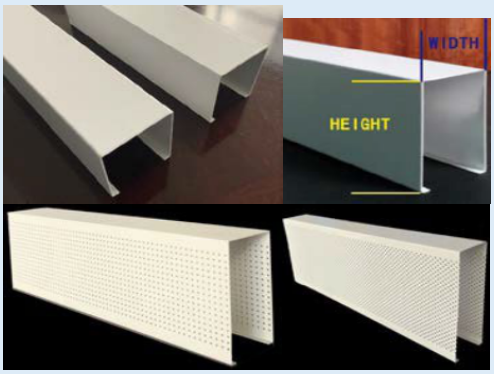
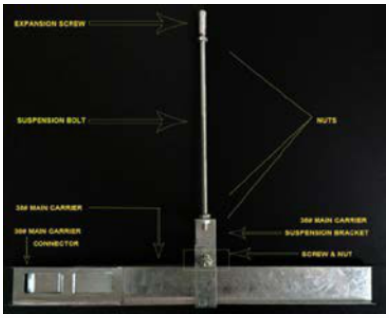
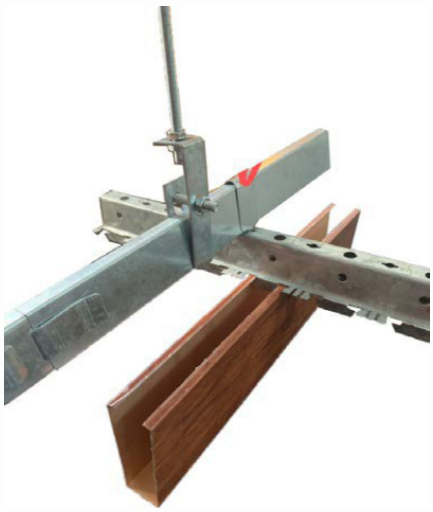


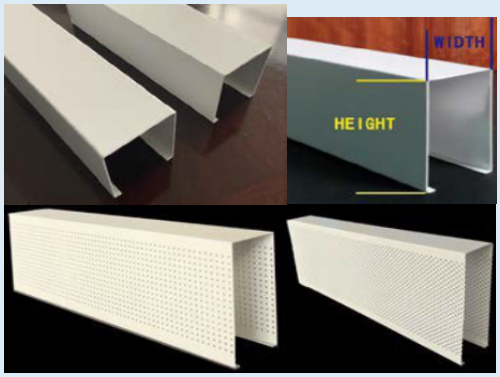
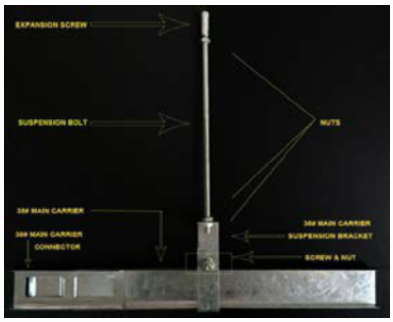
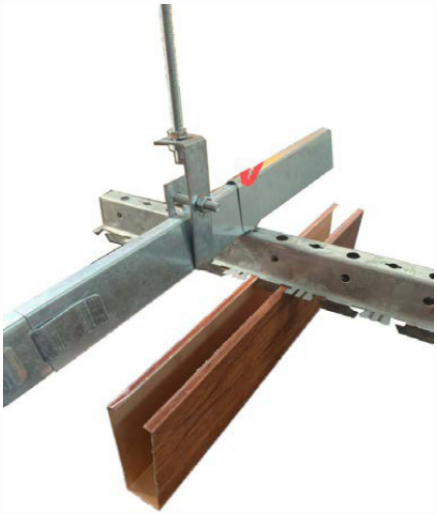
COLOR CHART - ALUMINUM TILES

Specialty colors:

SPECIALTY COLORS



(1) No.	Name of Commodity and Specifications	Photos
A	**Cold-rolled aluminum baffle ceiling, plain, non-perforated, no caps, standard, 2.9M/PC or 3m/pc, panel only**	
a	25 mm width,100 mm height, powder coating white color finished thickness 0.9 mm, plain	
b	25mm width,100 mm height, prepainted wood color finished thickness 0.8 mm, plain, with film	
c	25mm width,100 mm height, powder coating white color finished thickness 0.9 mm, side perforated dia 1.8mm in diagonal or straight line, no tissue	
d	25mm width,100 mm height, prepainte wood color finished thickness 0.8 mm, side-perforated, 1.8 mm in diameter in a diagonal or straight-line pattern, no tissue, with film	
2	**accessories**	
a	Strip Panel carrier, 1.2m / sqm, 3m / pc, in metal color	
b	Strip Panel Suspension bracket, 2pcs / sqm	
c	Ø6 mm suspension bolt，1m / pc, 1m / sqm	
d	Ø6 mm expansion screw，1pc / sqm	
e	Ø6 mm nut，3pcs / sqm	
f	Ø6mm screw and nut，1set/sqm	
g	38＃ main carrier suspension bracket,1pc / sqm	
h	38＃ main carrier connector, 0.4pc / sqm	
i	38＃ main carrier, 1m / sqm, 3m / pc	
		

(1) No.	Name of Commodity and Specifications	Photos
A	**Cold-rolled aluminum baffle ceiling, plain, non-perforated, no caps, standard 2.9M/PC or 3m/pc, panel only**	
a	25 mm width,150 mm height, powder coating white color finished thickness 0.9 mm, plain	
b	25 mm width,150 mm height, prepainted wood color finished thickness 0.8 mm, plain. with film	
c	25mm width,150 mm height, powder coating white color finished thickness 0.9 mm, side perforated dia 1.8 mm in diagonal or straight line, no tissue	
d	25mm width,150 mm height, prepainted wood color finished thickness 0.8 mm, side-perforated, 1.8 mm in diameter in a diagonal or straight-line pattern, no tissue. with film	
2	**accessories**	
a	Strip Panel carrier, 1.2m / sqm, 3m / pc, in metal color	
b	Strip Panel Suspension bracket, 2pcs / sqm	
c	Ø6 mm suspension bolt，1m / pc, 1m/sqm	
d	Ø6 mm expansion screw，1pc /sqm	
e	Ø6 mm nut，3pcs / sqm	
f	Ø6 mm screw and nut，1set / sqm	
g	38＃ main carrier suspension bracket, 1pc / sqm	
h	38＃ main carrier connector, 0.4 pc / sqm	
i	38＃ main carrier, 1m/sqm, 3m/pc	
		

ACOUSTIC CEILINGS



MINERAL FIBER

FIBERGLASS

BENNER PRODUCTS



BENNERWINTER



BENNERDU



BENNERLAST



BENNERFINE



BENNERGLASS PRO



BENNERGLASS



BENNERPVC

Our exceptional selection includes a wide range of innovative and environmentally friendly acoustic ceiling solutions. All our models offer a unique combination of functional and aesthetic features designed to accommodate a wide range of architectural needs.

AIA

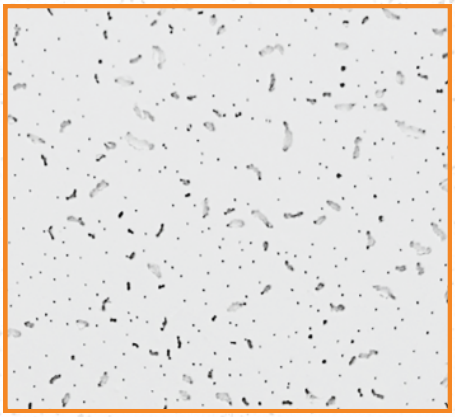
U.S. GREEN BUILDING COUNCIL MEMBER

WARRANTY 30 YEAR WARRANTY

PET FRIENDLY

www.bennerproducts.com

BENNERWINTER

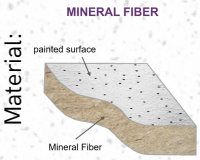


Material: Wet-formed mineral fiber
Surface finish: Factory-applied vinyl latex paint / smooth

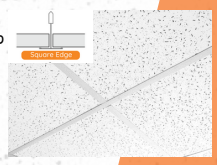
Mineral Fiber

ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System	Color
1110	10	5/8"	24"	24"	SQ	0.55	34	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	
1111	10	5/8"	24"	24"	BT	0.55	34	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	
1112	10	5/8"	24"	24"	SQ	0.55	34	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	
1113	10	5/8"	24"	48"	SQ	0.55	34	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	
1114	10	5/8"	24"	48"	SQ	0.55	34	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	
1115	10	5/8"	24"	48"	BT	0.55	34	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	

Material:



Available Edges:





BENNERDU

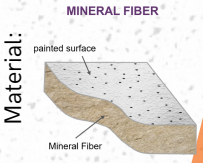


Material: Wet formed mineral fiber
Surface finish: Factory applied vinyl latex paint / sanded texture

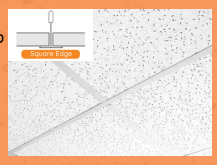
Mineral Fiber

ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System	Color
1210	10	5/8"	24"	24"	SQ	0.5	35	Class A	0.83	80-99%	Very High	Yes	Very High	T-Grid 15/16"	
1211	10	5/8"	24"	24"	BT	0.5	35	Class A	0.83	80-99%	Very High	Yes	Very High	T-Grid 15/16"	
1212	10	5/8"	24"	48"	SQ	0.5	35	Class A	0.83	80-99%	Very High	Yes	Very High	T-Grid 15/16"	
1213	10	5/8"	24"	48"	BT	0.5	35	Class A	0.83	80-99%	Very High	Yes	Very High	T-Grid 15/16"	
1214	10	5/8"	24"	24"	BT	0.5	35	Class A	0.83	80-99%	Very High	Yes	Very High	T-Grid 9/16"	

Material:



Available Edges:





BENNERLAST

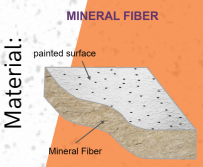


Material: Wet formed mineral fiber & fiberglass tissue
Surface finish: Factory applied vinyl latex paint / fine texture

Mineral Fiber

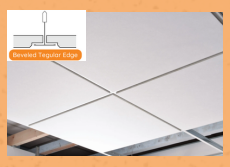
ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System	Color
1510	10	5/8"	24"	24"	SQ	0.65	36	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"	
1514	10	3/4"	24"	24"	BT	0.75	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"	

Material:

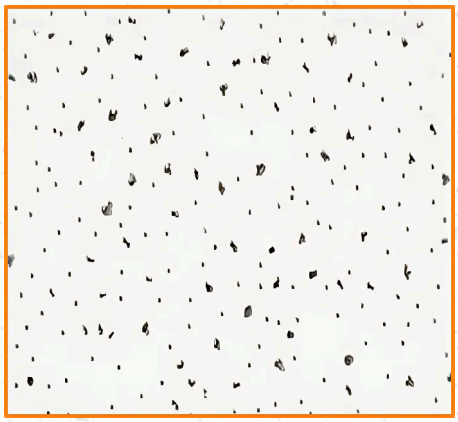


Available Edges:





BENNERFINE



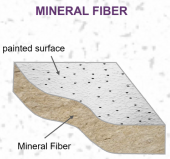
Material: Wet formed mineral fiber
Surface finish: Factory applied vinyl latex paint / smooth

Mineral Fiber

ITEM	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System
1410	5/8"	24"	24"	SQ	0.55	35	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"
1411	5/8"	24"	24"	BT	0.55	35	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"
1412	5/8"	24"	48"	SQ	0.55	35	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"

Color

Material:

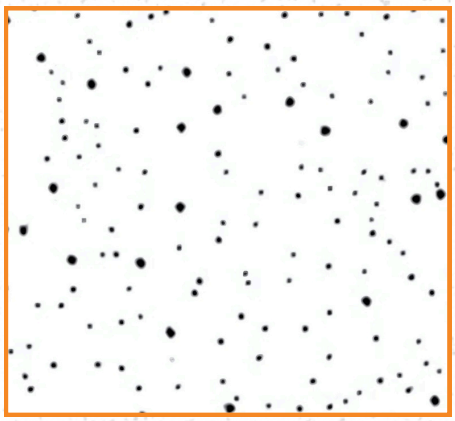


Available Edges:





BENNERSOFT



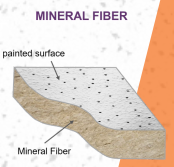
Material: Wet formed mineral fiber
Surface finish: Factory applied vinyl latex paint / smooth

Mineral Fiber

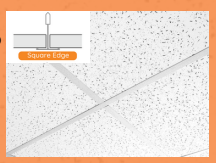
Product	ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System
BennerSoft	1710	10	5/8"	24"	24"	SQ	0.55	35	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1711	10	5/8"	24"	24"	BT	0.55	35	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1712	10	5/8"	24"	48"	SQ	0.55	35	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1713	10	5/8"	24"	48"	BT	0.55	35	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1714	10	3/4"	24"	24"	SQ	0.70	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1715	10	3/4"	24"	24"	BT	0.70	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1716	10	3/4"	24"	48"	SQ	0.70	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1717	10	3/4"	24"	48"	BT	0.70	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"

Color

Material:



Available Edges:





BENNERGLASS PRO



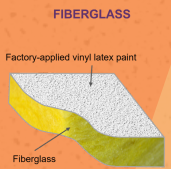
Material: Fiberglass with white transparent membrane
Surface finish: Fiberglass tissue & factory latex paint / lightly textured

Fiberglass

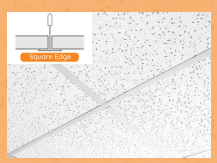
ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System
2114	10	1"	24"	24"	SQ	0.90	30	Class A	0.88	95-99%	Very High	Yes	Very High	T-Grid 15/16"
2115	10	1"	24"	24"	BT	0.90	30	Class A	0.88	95-99%	Very High	Yes	Very High	T-Grid 15/16"
2116	10	1"	24"	48"	SQ	0.90	30	Class A	0.88	95-99%	Very High	Yes	Very High	T-Grid 15/16"
2117	10	1"	24"	48"	BT	0.90	30	Class A	0.88	95-99%	Very High	Yes	Very High	T-Grid 15/16"

Color

Material:



Available Edges:



References:

- Noise ReductionCoefficient(NRC) - ASTM C423 / Classified with ULlabel
- CeilingAttenuationClass(CAC) - ASTM E1414 / Classified with ULlabel
- Fire resistance - ASTM E84 / Flame Spread - ASTM E1264
- Light Reflectance - ASTM E1477
- Humidity Resistance (HR) - ASTM C367
- Microbial Resistance (MR) - ASTM D6329
- Air Quality Standards - ASTM D5116

BENNERGLASS



Material: Fiberglass with white transparent membrane

Surface finish: Fiberglass tissue & factory latex paint / light textured

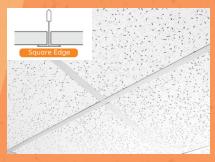
Fiberglass

ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System	Color
1610	10	5/8"	24"	24"	SQ	0.6	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"	
1611	10	5/8"	24"	48"	SQ	0.6	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"	

Material:



Available Edges:



BENNERPVC

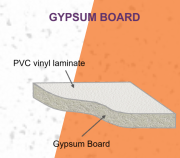


Material: Gypsum Board Substrate
Surface finish: Fiberglass tissue & factory latex paint / softly textured

Gypsum Board

ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System	Color
3111	10	3/8"	24"	24"	SQ	N/A	35	Class A	0.75	95-99%	Very High	Yes	Very High	T-Grid 15/16"	
3112	8	3/8"	24"	48"	SQ	N/A	35	Class A	0.75	95-99%	Very High	Yes	Very High	T-Grid 15/16"	

Material:



Available Edges:



References:

- Noise Reduction Coefficient (NRC) - ASTM C423 / Classified with UL label
- Ceiling Attenuation Class (CAC)- ASTM E1414 / Classified with UL label
- Fire resistance - ASTM E84 / Flame Spread - ASTM E1264
- Light Reflectance - ASTM E1477
- Humidity Resistance (HR) - ASTM C367
- Microbial Resistance (MR) - ASTM D6329
- Air Quality Standards - ASTM D5116

BENNER SUSPENSION SYSTEM

SYSTEM



CROSS TEES

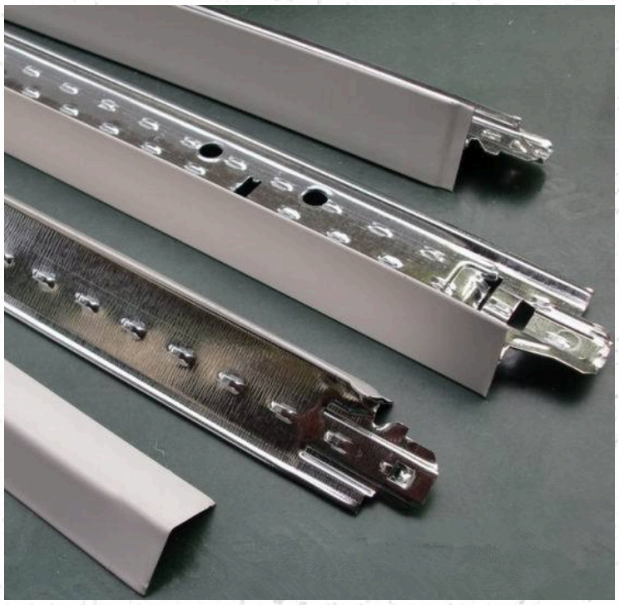


MAIN TEES

BENNER PRODUCTS

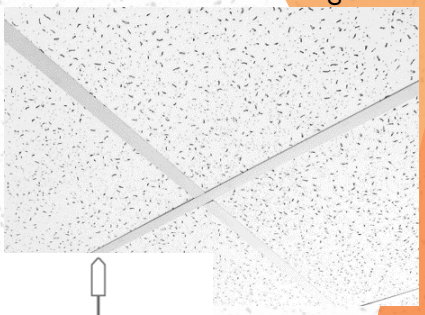
T-GRID

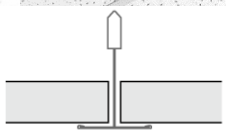
T-GRID



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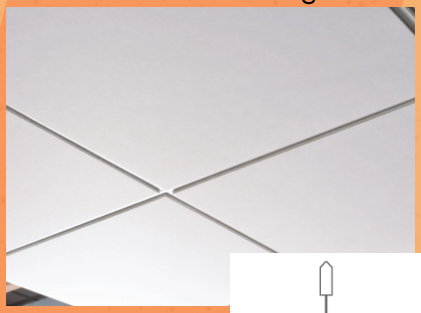
Continuous Ceiling

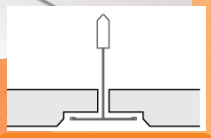




Square Edge

Beveled Ceiling





Beveled Tegular Edge

Components

Main Tees



Cross Tees

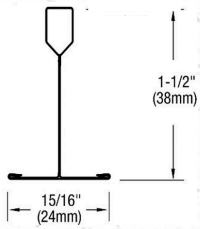


Wall Molding

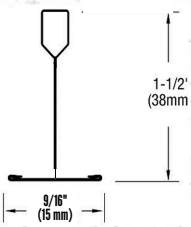


Exposed Grid Size





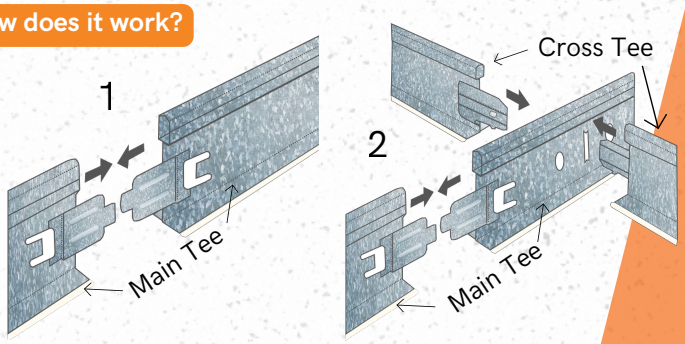
#116 - 38H T-grid



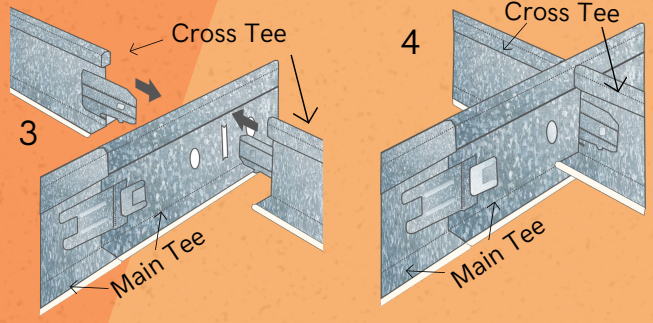
#116 - 38H T-grid

Profile	ITEM	Qty / Box	Height	Width	Length	Heavy Duty category (ASTM C635)	Compression / Tension	Baked Polyester paint finish	Expose Tee system	Recycled Content	Color
Main Tee	5110	25	1½"	15/16"	144"	Yes	365 / 7	Yes	Yes	70%	
Cross Tee	5210	75	1½"	15/16"	24"	Yes	365 / 7	Yes	Yes	70%	
Cross Tee	5213	75	1½"	15/16"	48"	Yes	365 / 7	Yes	Yes	70%	
Wall Molding	5410	40	15/16"	15/16"	142"	Yes	N/A	Yes	Yes	70%	
Main Tee	5112	25	1½"	15/16"	144"	Yes	299 / 5	Yes	Yes	70%	
Cross Tee	5212	75	1½"	15/16"	24"	Yes	299 / 5	Yes	Yes	70%	
Cross Tee	5215	75	1½"	15/16"	48"	Yes	299 / 5	Yes	Yes	70%	
Wall Molding	5412	40	7/8"	7/8"	142"	Yes	N/A	Yes	Yes	70%	
Main Tee	5113	25	1½"	9/16"	144"	Yes	299 / 5	Yes	Yes	70%	
Cross Tee	5216	75	1½"	9/16"	24"	Yes	299 / 5	Yes	Yes	70%	
Cross Tee	5219	75	1½"	9/16"	48"	Yes	299 / 5	Yes	Yes	70%	
Wall Molding	5413	40	15/16"	9/16"	142"	Yes	N/A	Yes	Yes	70%	

How does it work?



Join the main tees by overlapping the safety clips.



Insert the cross tees through the fixing slots, overlapping the safety clips.

BENNER ACOUSTIC PANEL





BENNER PRODUCTS

BENNER ACOUSTIC PANEL

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Benner Acoustic Panels



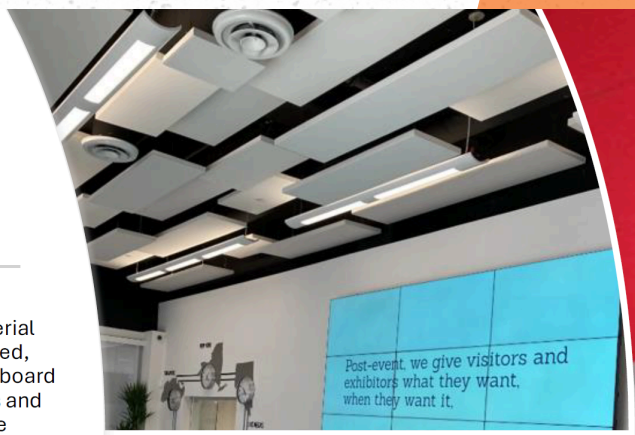
Acoustic panels - (also known as sound absorption panels, soundproof panels or sound panels) are sound-absorbing fabric-wrapped boards designed to control echo and reverberation in a room.

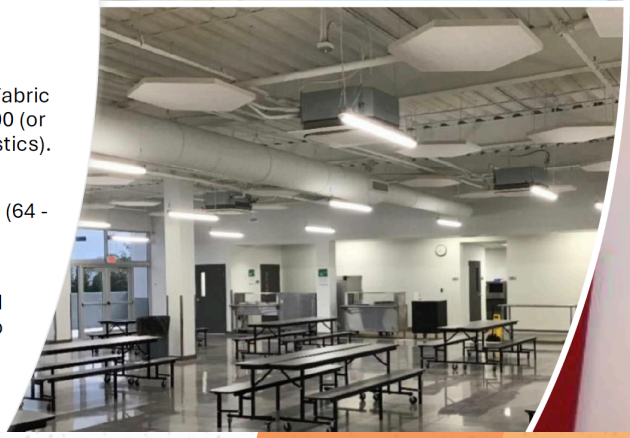
Benner Acoustic Panels are highly aesthetic and popularly customized. Our panels offer an elegant and economical sound absorption solution.

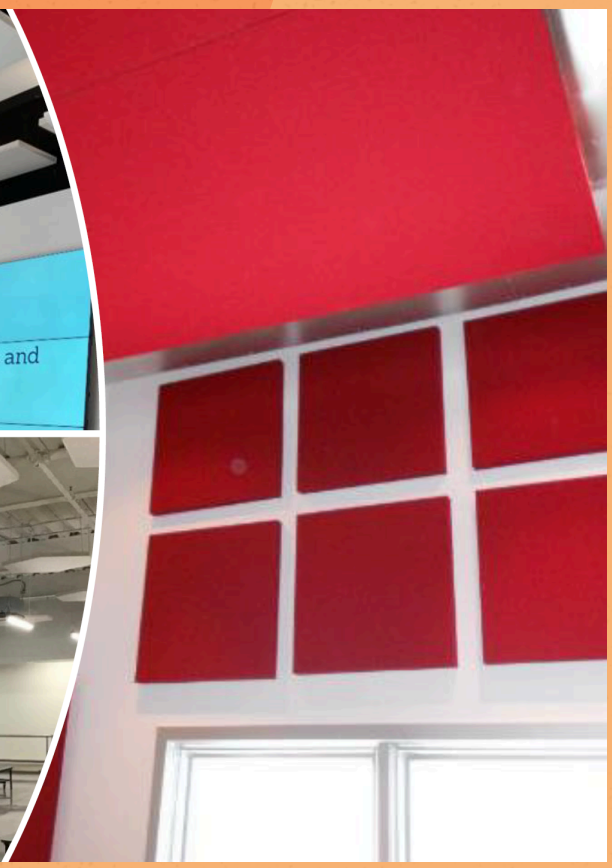
Benner Acoustic Panels offer a variety of sizes and shapes available in over 50 colors. Our panels provide ideal results for noise control and are impressively decorative which allows them to accommodate to any workable environment. Our Glass Fiber panels are covered with an acoustically transparent and very decorative fabric, the fabrics allow for the variety in colors as well as variety in the texture of the fabric. The fabrics that are used are offered in an assortment of different textures. **Benner Acoustic Panels** are ideal for spaces with high reverberation time. Our panels are designed to improve sound quality and to provide a decorative look within a room.



Manufacturing







- Manufactures Standard panel construction consisting of facing material stretched over front face of edge-framed, dimensionally stable, rigid glass-fiber board core and borders or attached to edges and back of frames and complying with the
- following requirements:

  - Facing Material: Stretched Panel Fabric Guilford of Maine FR 701 Style 2100 (or other fabrics of similar characteristics).
  - Nominal core Density: 4-7 lbs /Ft3 (64 - 112 Kg/m3).
  - Framing: Manufacturer´s standard metal or wood framing system. No plastic frame.

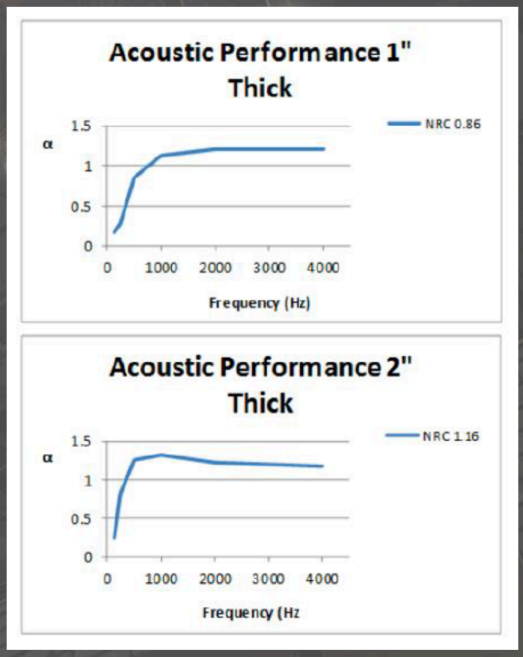
BENNER ACOUSTIC PANEL

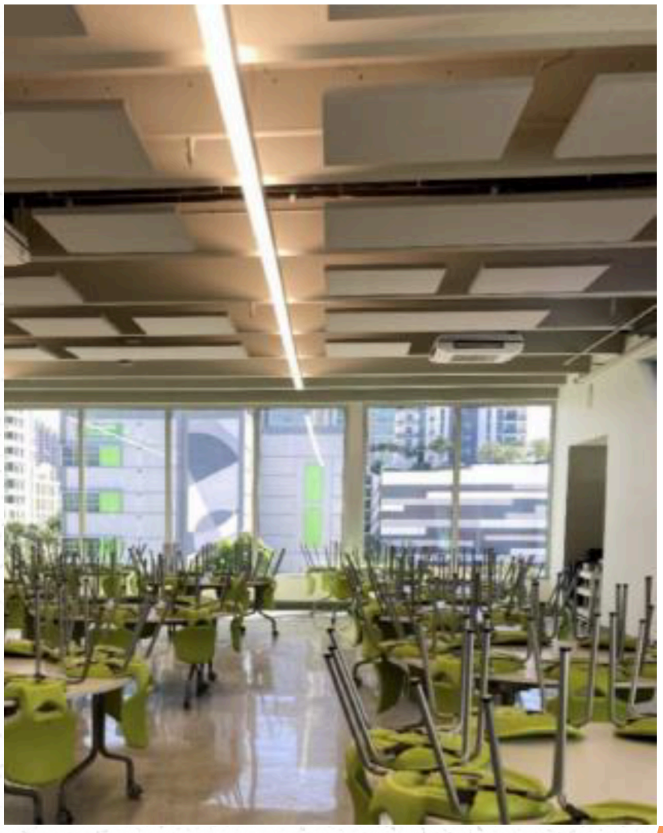
www.bennerproducts.com

Acoustical Performance

Acoustic Performance 1" Thick Noise Reduction Coefficient 0.86	
Absorption Coeff. (α)	Frequency (Hz)
0.16	125
0.27	250
0.85	500
1.13	1000
1.2	2000
1.21	4000
0.86	**NRC**

Acoustic Performance 2" Thick Noise Reduction Coefficient 0.86	
Absorption Coeff. (α)	Frequency (Hz)
0.24	125
0.82	250
1.26	500
1.32	1000
1.23	2000
1.17	4000
1.16	**NRC**





Cleaning and Maintenance

These panels are designed for long term use in building environments with minimal maintenance. These panels, however, can be vacuum cleaned as per customer desire; additionally, any marks may be cleaned with a damp cloth/wipe.

Fire Resistance

All our panels are classified as Class A or Class 1 laboratory tested as per ASTM- E84.). Smoke developed: 50.

Technical Properties

- Panel Thickness: Manufacturer´s Standard
- 2" inches Rigid Fiber-Glass
- 1" inches Rigid Fiber-GlassPanel
- Widths: 24", 48”, or custom
- Panel Height: 2’, 4’, 6´, 8´, 9´, & 10´
- Edge detail: Square or custom

BENNER ACOUSTIC PANEL

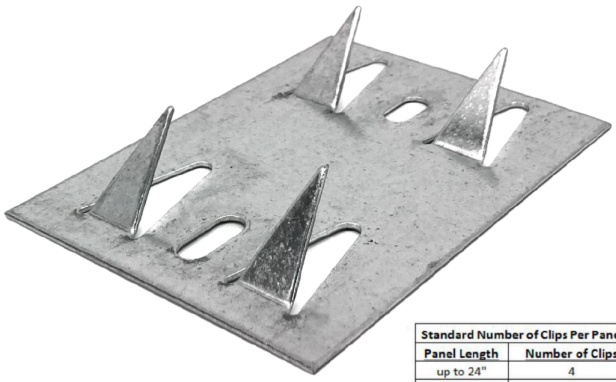
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Impaling Clips Option

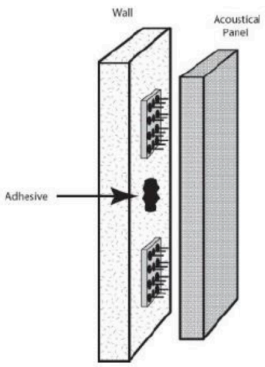
If the wall panels are not required to be removable, the easiest method of installation is impaling clips. Impaling clips are shipped from the factory with the panels.

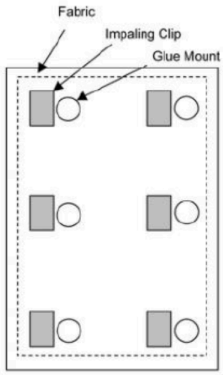
1. Should be screwed into the wall where the panels are to be installed. Care should be taken to screw the impaling clips into a stud when possible and to space the clips so that they will be evenly spaced on the back of the panel.
2. The back of the wall panel should be covered with a construction adhesive(Liquid Nail PL 200, Chemrex 200, etc) and placed onto the wall in the desired location.

Caution: Adhesive skins over rather quickly, in perhaps two minutes or less and loses a great deal of its penetrating ability. Therefore, it is important that the adhesive be applied quickly to the panels and then quickly applied to the mounting surface, one panel at a time.

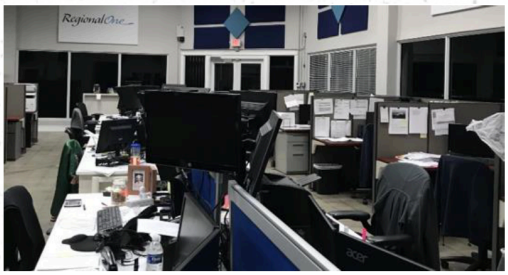


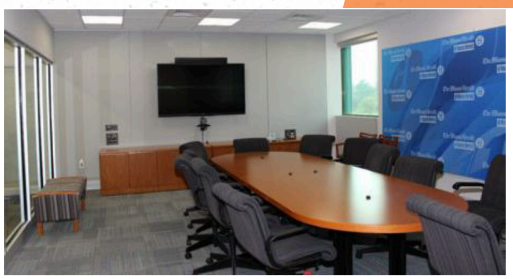
Standard Number of Clips Per Panel	
Panel Length	Number of Clips
up to 24"	4
24" x 48"	4
48" x 72"	6 - 8
48" x 96"	6 - 8
48" x 120"	8

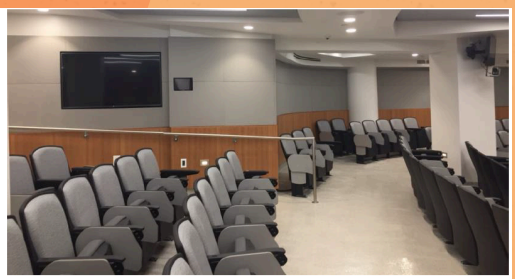


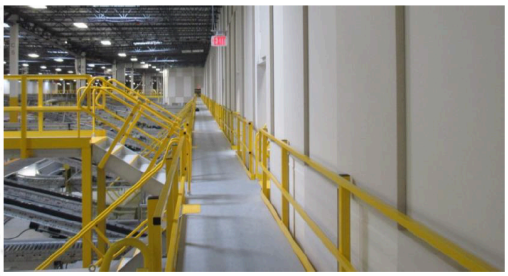


to be used on ceiling.









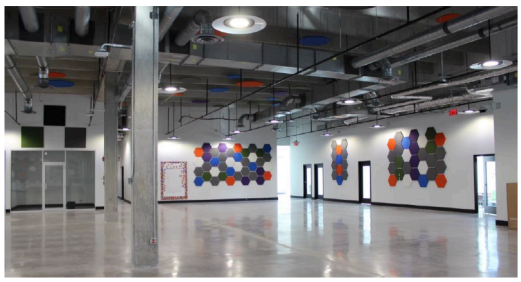
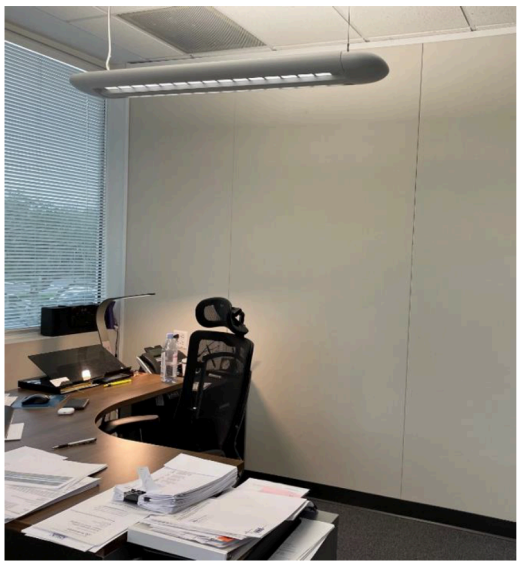
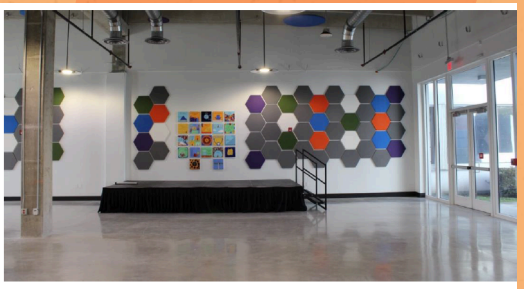




Gallery

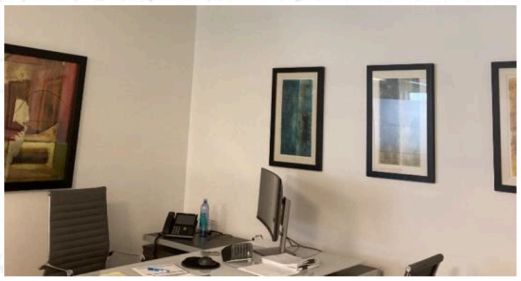
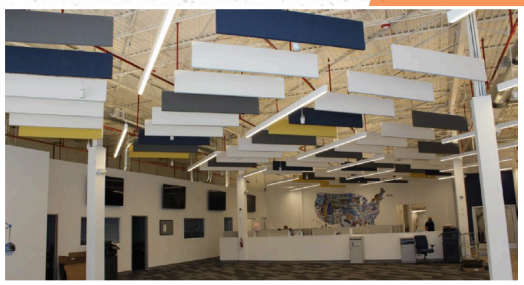
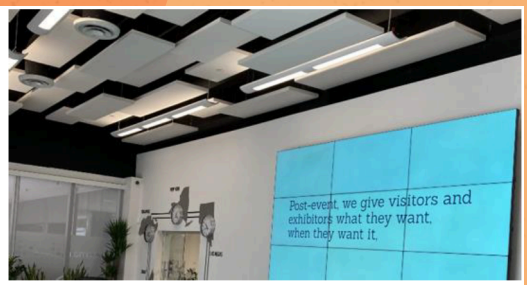
BENNER ACOUSTIC PANEL

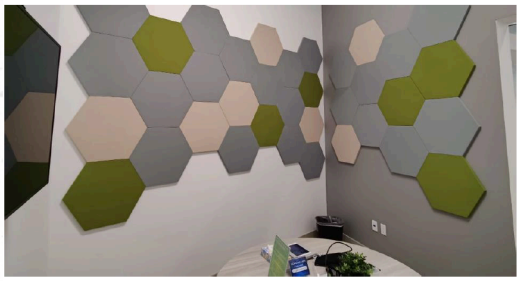
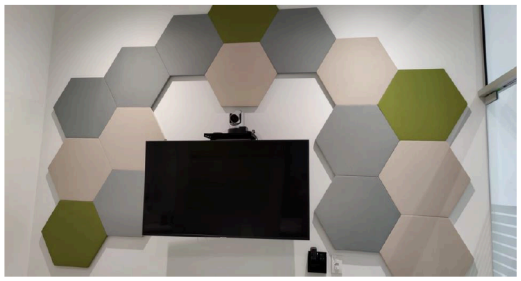
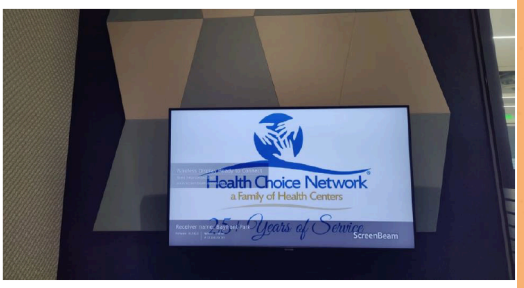
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Gallery

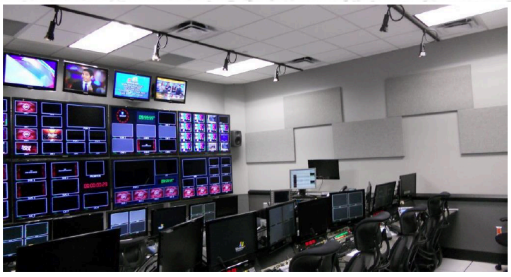
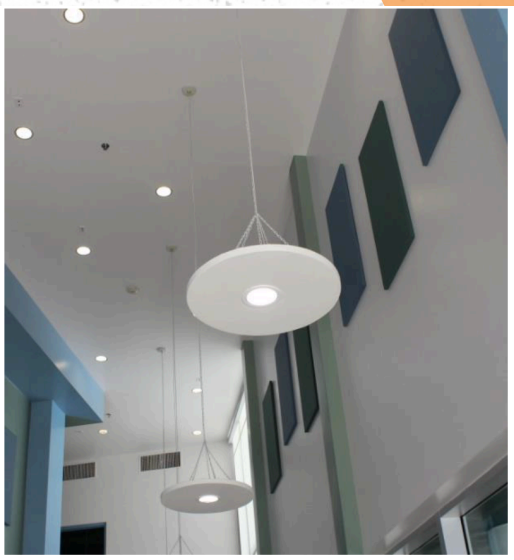




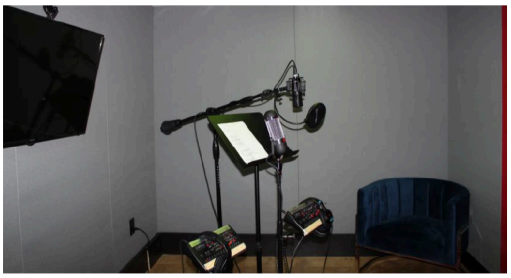
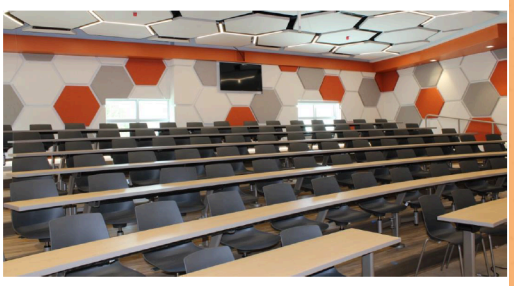




Gallery

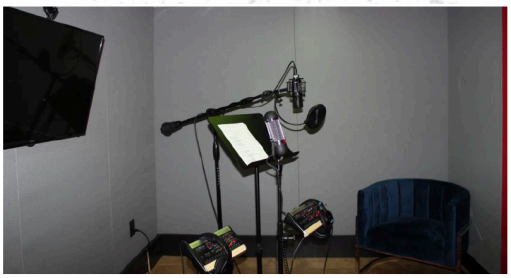
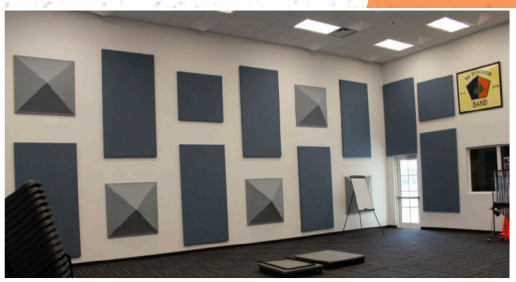
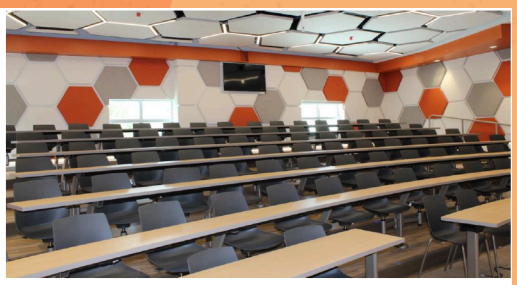
BENNER ACOUSTIC PANEL

www.bennerproducts.com


Gallery

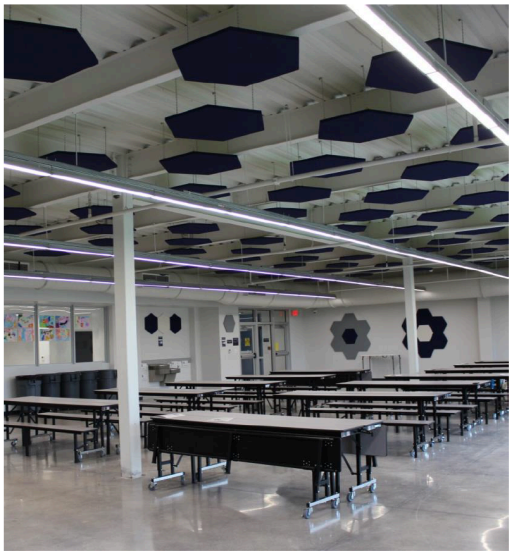




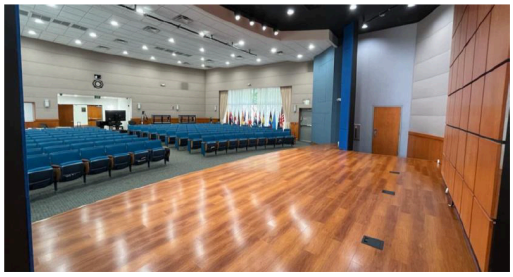


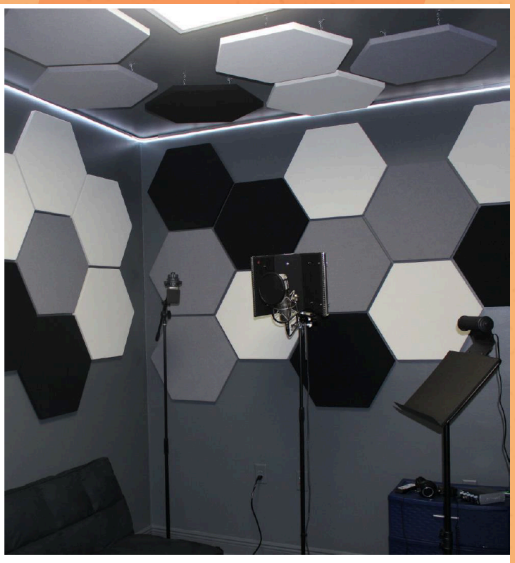

Gallery

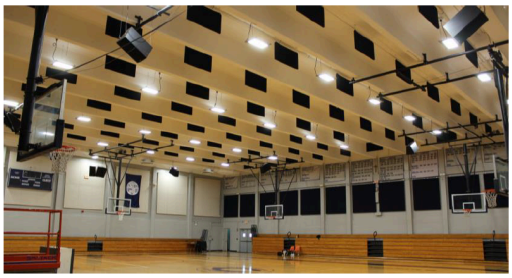
BENNER ACOUSTIC PANEL

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Gallery

BENNER PRODUCTS

REFLECTIVE INSULATION

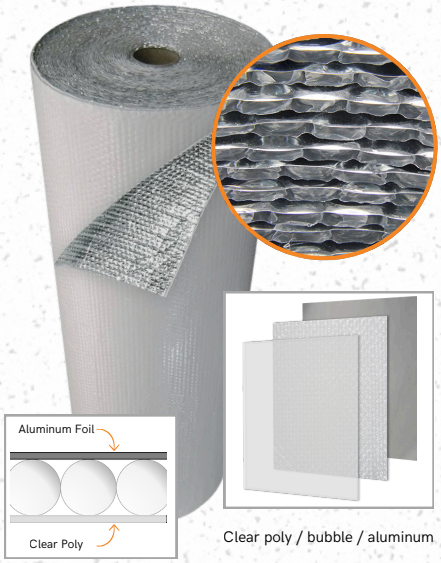


SINGLE BUBBLE WRAP

DOUBLE BUBBLE WRAP

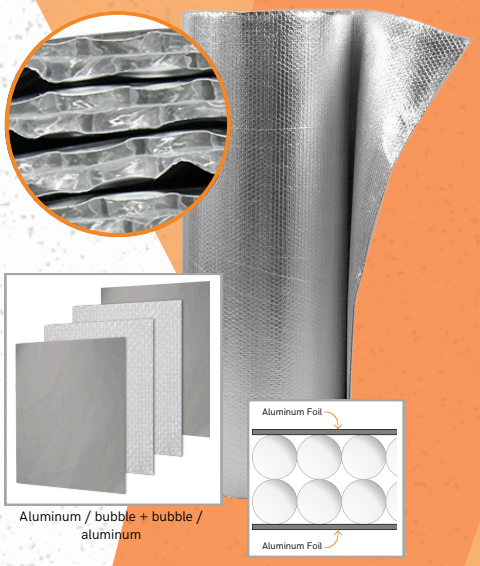
BENNER PRODUCTS

REFLECTIVE INSULATION



Clear poly / bubble / aluminum

ITEM - 13000



Aluminum / bubble + bubble / aluminum

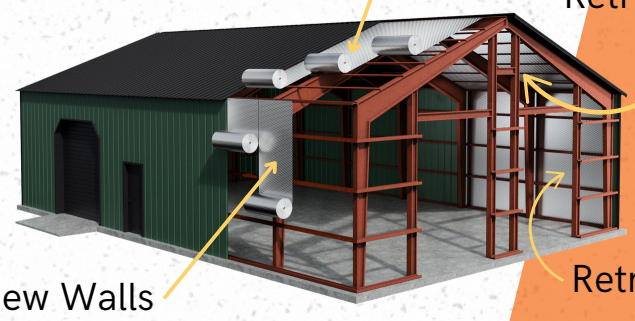
ITEM - 13001

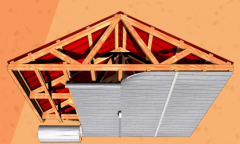
Code	Product Name	Height	Length	Total Area	Durable	Ignitability Rating	Color	Reflectivity	Min. Temp. Range	Max. Temp. Range	Packaging	MOQ
13000	Single Bubble	1.2 m (4 ft)	35 m (125 feet)	42 sqm (500 sft)	Highly	Excellent	White / silver	97% - 99.9%	-50°C (-58°F)	80°C (176°F)	1 roll	25 rolls
13001	Double Bubble	1.2 m (4 ft)	30 m (100 feet)	36 sqm (400 sft)	Highly	Excellent	Silver	97% - 99.9%	-50°C (-58°F)	80°C (176°F)	1 roll	25 rolls

Code Section	Applicable Code/Section	Test Method	Requirement
Surface Temperature (Section 604.2)	International Mechanical Code	ASTM	Ducts that operate at temperatures exceeding 120°F (49°C) shall have sufficient thermal insulation to limit the exposed surface temperature to 120°F (49°C).
Coverings and Linings (Section 604.3)	International Mechanical Code	ASTM E 84	Maximum Flame Spread and Smoke Developed Ratings of 25/50. Duct coverings and linings shall not flame, glow, smolder or smoke when to a temperature of 250°F (121°C).
Surface Burning	International Mechanical Code	ASTM C411	Foam plastic shall conform to the requirements of Section 604 and the International Building Code. This criteria applies only to duct insulation materials that are foam plastic (bubble pack materials are not foam plastic).
Temperature Exposure (Section 604.7)	International Mechanical Code	UL181	Duct insulations must be labeled at intervals not greater than 36 inches (914 mm) with the name of the manufacturer, R-value, flame spread and smoke developed ratings.
Identification (Section 604.13)	International Mechanical Code	UL181	Insulations used as internal insulation (duct liner) and exposed to the airstream in ducts shall be shown to be durable when tested in accordance with UL181.

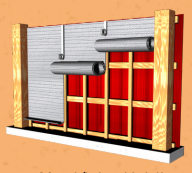
Product Name	Single Bubble	Double Bubble
Fiber	Free	Free
Clean & Safe	Yes	Yes
Irritation Insulation	No	No
Water Barrier	Yes	Yes
Hail Resistant	Yes	Yes
Anti-tear Surface	Yes	Yes
Anti-fungal	Yes	Yes
Anti-bacterial	Yes	Yes
Resist rodent & insect nesting	Yes	Yes
Material	Aluminum and polyethylene bubble	Aluminum and polyethylene bubble
Structure	White poly / bubble / aluminum	aluminum / bubble + bubble / aluminum

Applications: Industrial, commercial or residential constructions

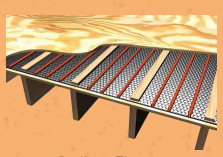




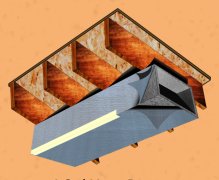
Metal/Wood Roof & Ceilings



Metal/Wood Walls



Radiant Floors



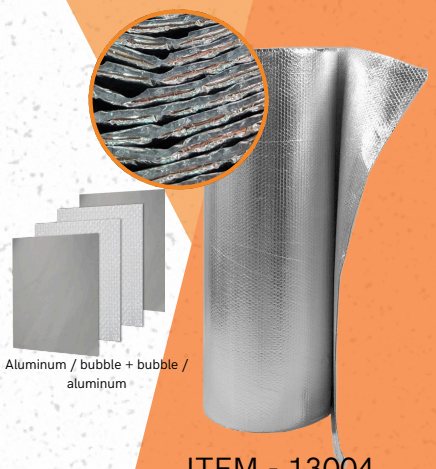
AC / Heat Ducts

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REFLECTIVE INSULATION



ITEM - 13003



ITEM - 13004

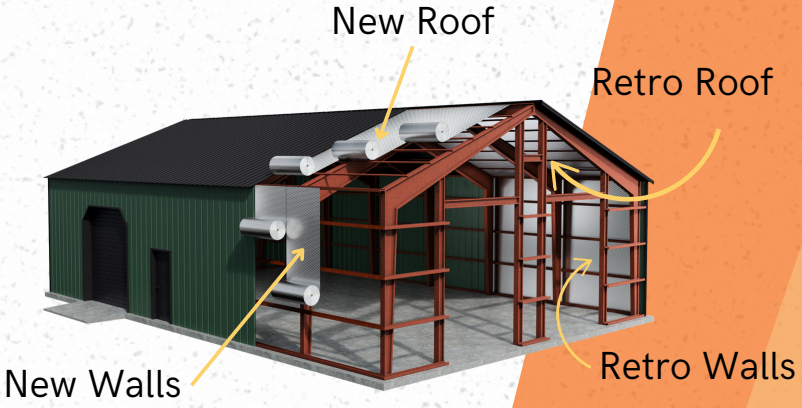
ITEM - 13002

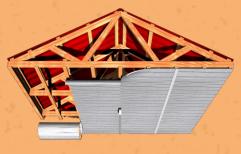
Code	Product Name	Height	Length	Total Area	Durable	Ignitability Rating	Color	Reflectivity	Min. Temp. Range	Max. Temp. Range	Packaging	MOQ
13002	Single Bubble	1.2 m (4 ft)	35 m (125 ft)	45 sqm (500 sft)	Highly	Class A / Class 1	White / Silver	Up to 97%	-60°F (-51°C)	180°F (82°C)	1 roll	25 rolls
13003	Single Bubble	1.8 m (6 ft)	35 m (125 ft)	45 sqm (750 sft)	Highly	Class A / Class 1	White / Silver	Up to 97%	-60°F (-51°C)	180°F (82°C)	1 roll	26 rolls
13004	Double Bubble	1.2 m (4 ft)	30 m (100 ft)	36 sqm (400 sft)	Highly	Class A / Class 1	Silver	Up to 97%	-60°F (-51°C)	180°F (82°C)	1 roll	27 rolls

Code Section	Applicable Code/Section	Test Method	Requirement
Contact Temperature Range	Product Specification	—	-60°F to 180°F (-51°C to 82°C)
Water Vapor Transmission	Water Vapor	ASTM E96	.02 perms
Puncture Resistance	Physical Property	—	60 lbs/in
Pliability	Physical Property	—	No Cracking
Linear Shrinkage	Physical Property	—	None
Mold and Mildew	Surface / Durability	—	No Growth
Flame Spread	Surface Burning	ASTM E84-08	0
Smoke Development	Surface Burning	ASTM E84-08	Single Bubble WF: 20 Double Bubble DF: 40
Fire Rating	Surface Burning	ASTM E84-08	Class A / Class 1

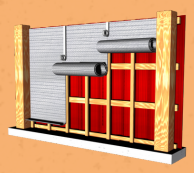
Product Name	Single Bubble	Double Bubble
Fiber	No	No
Clean & Safe	ASTM tested	ASTM tested
Irritation Insulation	No	No
Water Barrier	Yes	Yes
Hail Resistant	Not specified	Not specified
Anti-tear Surface	Not specified	Not specified
Anti-fungal	Yes	Yes
Anti-bacterial	Not specified	Not specified
Resist rodent & insect nesting	Not specified	Not specified
Material	White polyethylene + barrier bubble + reflective metalized film	Reflective metalized film + barrier bubble + barrier bubble + reflective metalized film
Structure	One layer of 1/8" barrier bubble film laminated between one layer of reflective metalized film and one layer of white polyethylene.	Two layers of 1/8" barrier bubble film laminated between two layers of reflective metalized film.

Applications: Industrial, commercial or residential constructions

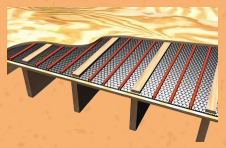




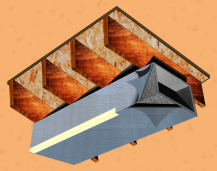
Metal/Wood Roof & Ceilings



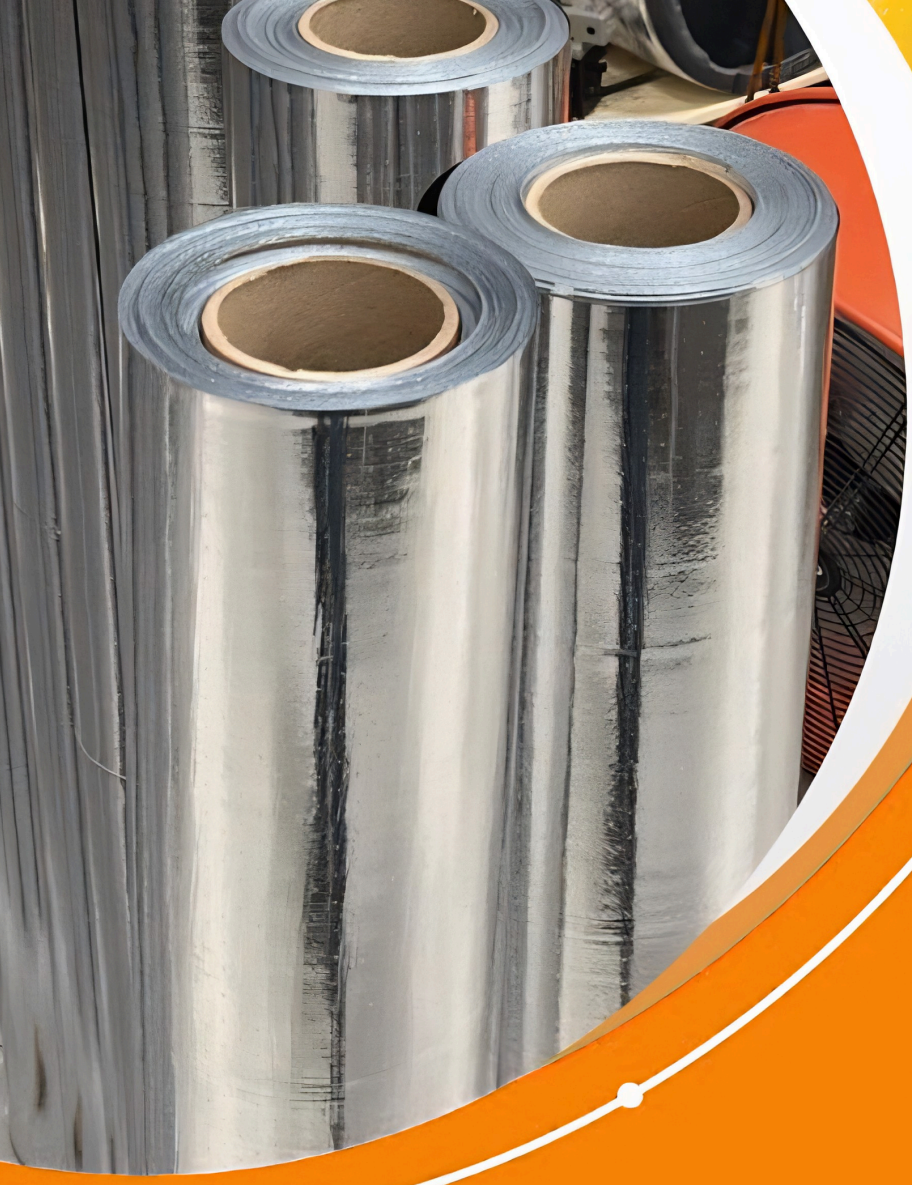
Metal/Wood Walls



Radiant Floors



AC / Heat Ducts



BENNER
REFLECTIVE INSULATION

WHY BENNER?

When it comes to high-performance insulation and building solutions, Benner Products is committed to providing high-quality insulation products proudly made in the USA. We distribute reliable, high-performance insulation solutions designed to meet the needs of contractors, builders, and commercial projects.

UNMATCHED DISTRIBUTION POWER

Premium U.S.-Made Radiant Barriers and Air Bubble Insulation

WHY CUSTOMERS CHOOSE US:

Reliable Supply

High-performance insulation products

U.S. - MADE QUALITY

Premium radiant barriers & air bubble insulation

Engineered for Superior Performance

Proudly Made in the USA

Custom Solutions for Every Need

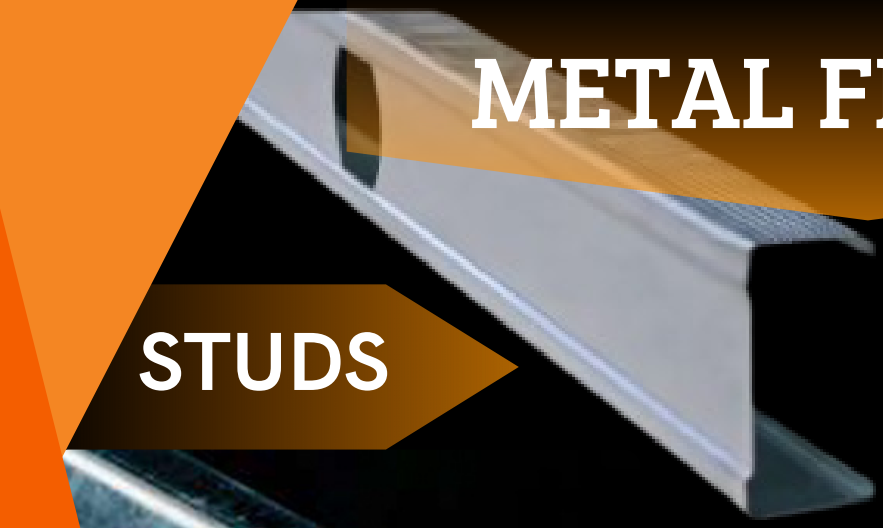
Trusted Quality & Reliable Supply

BENNER PRODUCTS

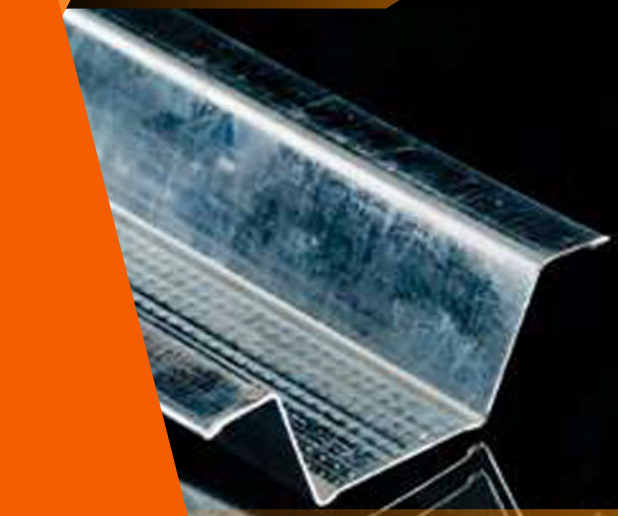
When it comes to high-performance insulation and building supply materials, Benner Products stands apart as a trusted distributor of quality insulation solutions made in the USA. Here's why leading contractors, builders, and industrial clients choose Benner Products:

Product	Reflective Barrier – Foil / Foil	Reflective Barrier – Foil / White
Description	Double-sided reflective metallized film with polyethylene woven reinforcement.	Single-sided reflective metallized film. Other side white PE, with polyethylene woven reinforcement and UV
Standard Roll Sizes	4' × 100'	4' × 125' / 6' × 125'
Weight per Roll	14 lbs. (500 sq ft) / 28 lbs. (1000 sq ft)	12.80 lbs. (500 sq ft) / 25.60 lbs. (1000 sq ft)
Thickness	125 microns	125 microns
Water Vapor Transmission	Unit: g/100 in^2/24 hrs% Value: 5.6 Test Method: ASTM E96 Proc A	Unit: g/100 in^2/24 hrs Value: 5.6 Test Method: ASTM E96 Proc A
Permeability	.040 Perms (S) / .040 Perms (P) ASTM E96-05	.046 Perms (S) / .046 Perms (P) ASTM E96-05
Puncture Strength	60 lbs./inch	60 lbs./inch
Tensile / Tear Strength	Length: 148.50 Pounds Force Width: 138.29 Pounds Force ASTM D2261	Length: 127.33 Pounds Force Width: 92.17 Pounds Force ASTM D2261
Shrinkage	None	None
Pliability	70°F ±5°F & 50±5% Relative Humidity No Cracking or Delamination ASTM C1224	70°F ±5°F & 50±5% Relative Humidity No Cracking or Delamination ASTM C1224
Adhesive Performance	180°F ±5°F & 50% Relative Humidity No Bleeding or Delamination ASTM C1313-	No Bleeding or Delamination ASTM C1313-05 Class A / Class 1
Flame Spread & Smoke	Class A / Class 1 0 Flame Spread, 5 Smoke Development ASTM Method E84-10	Class A / Class 1 0 Flame Spread 5 Smoke Development ASTM Method E84-10
Resistance to Fungi	Pass – No Growth ASTM C1338-08	Pass – No Growth ASTM C1338-08
Total Hemispherical Emittance	Emissivity: 0.05 Reflectivity: 95% ASTM C1371-04a	Emissivity: 0.05 Reflectivity: 95% ASTM C1371-04a
Thermal Resistance Values**	Heat Flow Down: R-7.57 Heat Flow Up: R-3.67 Heat Flow Horizontal: R-5.04	Heat Flow Down: R-7.95 Heat Flow Up: R-4.05 Heat Flow Horizontal: R-5.42

METAL FRAMING



STUDS



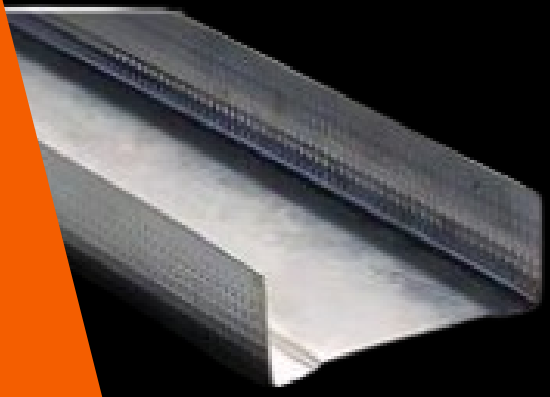
FURRING CHANNEL



COLD ROLLED CHANNEL



CORNER BEAD



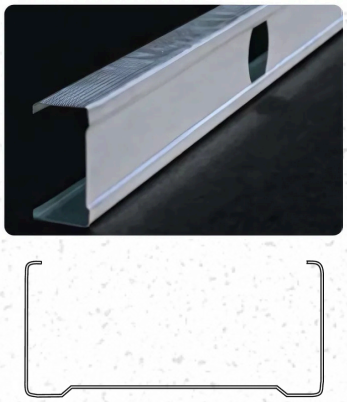
TRACK

Other Framing Products (Structural Profiles / Industrial Profiles / Roofing Sheets & Enclosures)

BENNER PRODUCTS

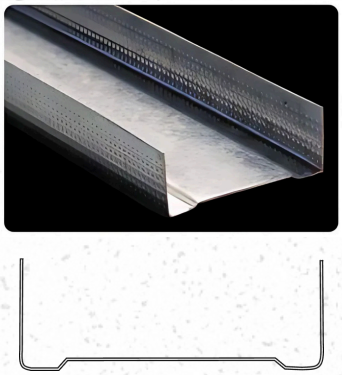
METAL FRAMING

STUDS



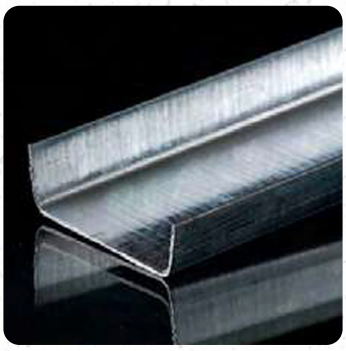
CODE	PRODUCT NAME	UNIT
MA014-14-001	METAL STUD G25 1-5/8" X 8'	Piece
MA014-14-002	METAL STUD G25 1-5/8" X 10'	Piece
MA014-14-003	METAL STUD G25 1-5/8" X 12'	Piece
MA014-14-004	METAL STUD G25 2-1/2" X 8'	Piece
MA014-14-005	METAL STUD G25 2-1/2" X 10'	Piece
MA014-14-006	METAL STUD G25 2-1/2" X 12'	Piece
MA014-14-007	METAL STUD G25 3-5/8" X 8'	Piece
MA014-14-008	METAL STUD G25 3-5/8" X 10'	Piece
MA014-14-009	METAL STUD G25 3-5/8" X 12'	Piece
MA014-14-010	METAL STUD G20 1-5/8" X 10'	Piece
MA014-14-011	METAL STUD G20 1-5/8" X 12'	Piece
MA014-14-012	METAL STUD G20 2-1/2" X 10'	Piece
MA014-14-013	METAL STUD G20 2-1/2" X 12'	Piece
MA014-14-014	METAL STUD G20 3-5/8" X 10'	Piece
MA014-14-015	METAL STUD G20 3-5/8" X 12'	Piece
MA014-14-016	METAL STUD G20 6" X 12'	Piece

TRACKS



CODE	PRODUCT NAME	UNIT
MA014-14-017	METAL TRACK G25 1-5/8" X 10'	Piece
MA014-14-018	METAL TRACK G25 2-1/2" X 10'	Piece
MA014-14-019	METAL TRACK G25 3-5/8" X 10'	Piece
MA014-14-020	METAL TRACK G20 1-5/8" X 10'	Piece
MA014-14-021	METAL TRACK G20 2-1/2" X 10'	Piece
MA014-14-022	METAL TRACK G20 3-5/8 X 10'	Piece
MA014-14-023	METAL TRACK G20 6" X 12'	Piece

COLD ROLLED CHANNEL



CODE	PRODUCT NAME	UNIT
MA014-14-024	Cold Rolled Channel G20 - 1/4" x 1-1/2" 1-1/2" / 10'	Piece
MA014-14-025	Cold Rolled Channel G16 - 1/4" x 1-1/2" 1-1/2" / 10'	Piece

METAL FRAMING

FURRING CHANNEL



CODE	PRODUCT NAME	UNIT
MA014-14-026	Furring Channel G25 - 2-1/4" x 1" x 1" / 10'	Piece
MA014-14-027	Furring Channel G20 - 2-1/4" x 1" x 1" / 10'	Piece

CORNER BEAD



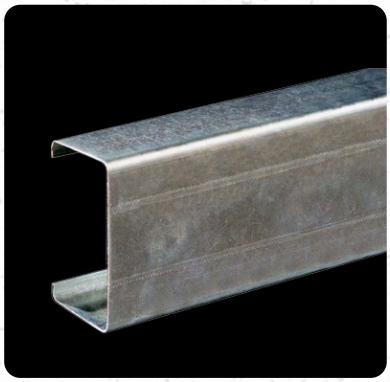
CODE	PRODUCT NAME	UNIT
MA014-14-028	Corner Bead G25-1-1/4" x 1-1/4" x 10"	Piece

OTHER FRAMING PRODUCTS AVAILABLE UPON REQUEST

MOQ: Full or Mixed Container

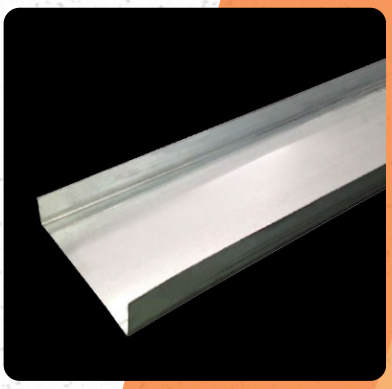
1) Structural profiles.

In galvanized steel and black iron, made in compliance with ASTM C955 and ASTM A653 standards.



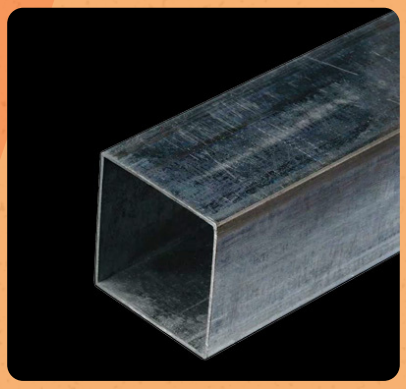
Structural Profile C

Designed for the assembly of trusses, mezzanines, columns, beams and also ideal for the assembly of Lightweight enclosures with special structural requirements.



Structural Track

Specially designed for the assembly of lightweight enclosures with special structural requirements.



Square and Rectangular Tube

Structural profiles for construction.

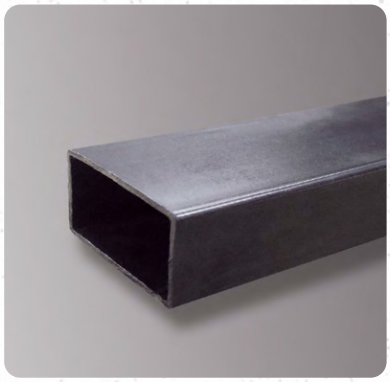
METAL FRAMING

OTHER FRAMING PRODUCTS AVAILABLE UPON REQUEST

2) Industrial Profiles.

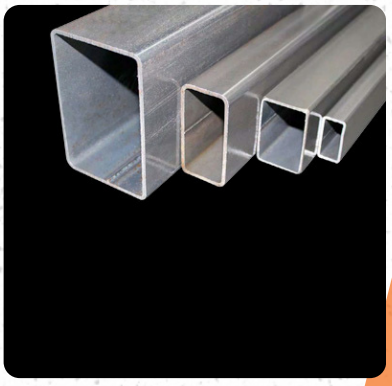
MOQ: Full or Mixed Container

In galvanized steel and black iron, made in compliance with ASTM C955 and ASTM A653 standards.



Industrial Pipe

Profiles used in the metalworking industry and construction



Rectangular Tube

Structural profiles for construction.



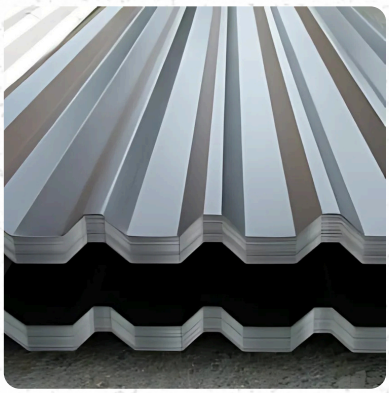
Round Tube

Structural profiles for construction.

3) Roofing Sheets and Enclosures

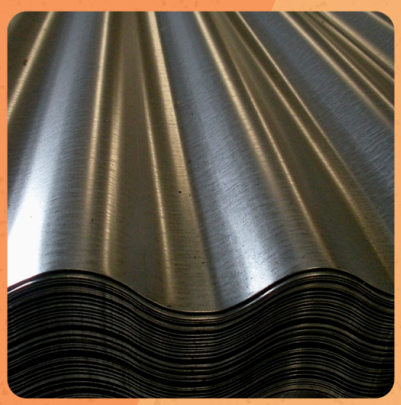
MOQ - Full or Mix Container

Made with high resistance steel in accordance with international standards and with galvanized coating to prevent corrosion.



Rectangular Sheet

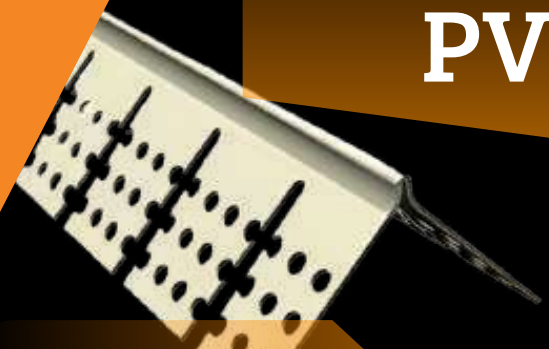
For roofs of homes, commerce, industry, temporary enclosures, among other architectural applications.



Corrugated Sheet

For roofs of homes, commerce, industry, temporary enclosures, among other architectural applications.

BENNER
PVC MOLDING



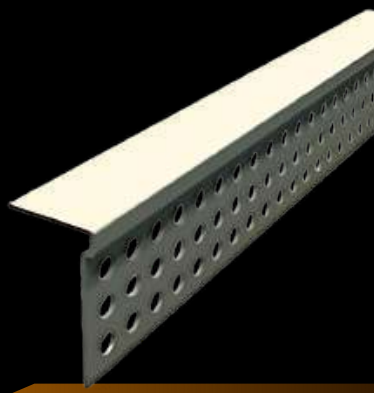
CORNER
BEAD



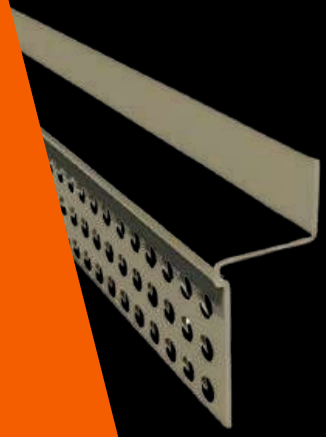
DRYWALL
VINYL



J-BEADS



L-BEADS



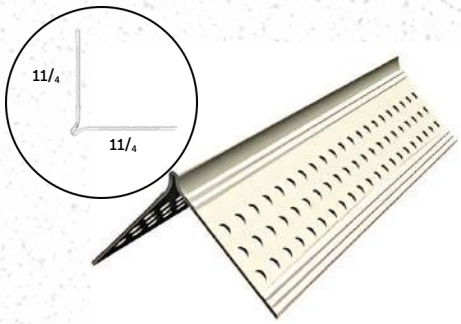
Z-BEADS

BENNER
PRODUCTS

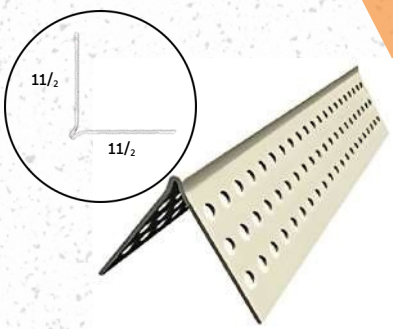
Casing Beads
Expansion Joint
Flash Cove PVC
Mesh Corner Bead

CORNER BEADS

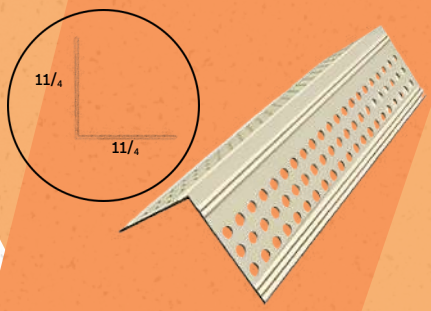
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Items: 3401 - 3402

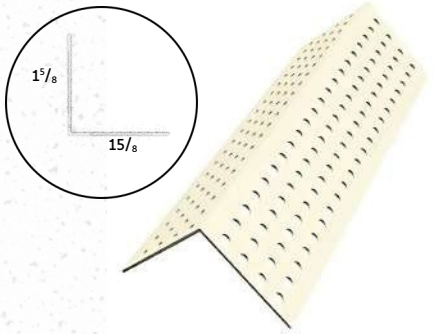


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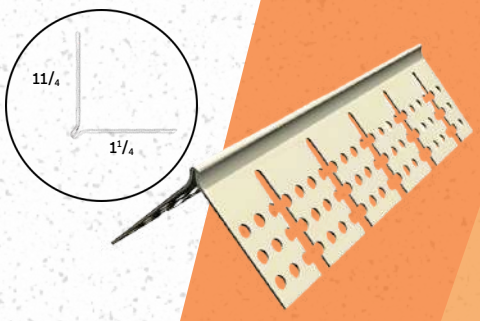


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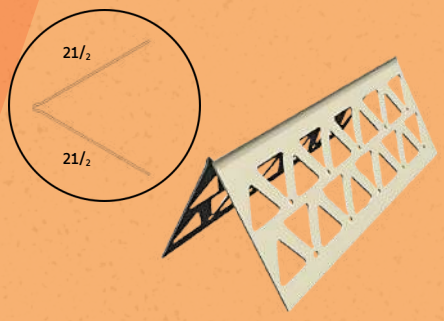
Item	Product Name	Description	Material	Right Flange	Left Flange	Package
3401	3401 - Corner bead	Corner bead with flanges sizes 1-1/4" x 1-1/4" and striations on exposed flanges - length 8'	PVC	1-1/4"	1-1/4"	100 units/box
3402	3402 - Corner bead	Corner bead with flanges sizes 1-1/4" x 1-1/4" and striations on exposed flanges - length 10'	PVC	1-1/4"	1-1/4"	100 units/box
3403	3403 - Corner bead	Corner bead with flanges sizes 1-1/2" x 1-1/2" - length 8'	PVC	1-1/2"	1-1/2"	100 units/box
3404	3404 - Corner bead	Corner bead with flanges sizes 1-1/2" x 1-1/2" - length 10'	PVC	1-1/2"	1-1/2"	100 units/box
3405	3405 - Corner bead	Corner Bead with flanges sizes 1-1/4" x 1-1/4" and striations on exposed flanges - length 8'	PVC	1-1/4"	1-1/4"	100 units/box
3406	3406 - Corner bead	Corner Bead with flanges sizes 1-1/4" x 1-1/4" and striations on exposed flanges - length 10'	PVC	1-1/4"	1-1/4"	100 units/box
3407	3407 - Durock corner bead	Corner Bead with flanges sizes 1-5/8" 1-5/8" - length 8'	PVC	1-5/8"	1-5/8"	100 units/box
3408	3408 - Durock corner bead	Corner Bead with flanges sizes 1-5/8" 1-5/8" - length 10'	PVC	1-5/8"	1-5/8"	100 units/box
3409	3409 - Flexible corner bead for archs	Flexible corner bead for archs with flanges sizes 1-1/4" x 1-1/4" - length 8'	PVC	1-1/4"	1-1/4"	100 units/box
3410	3410 - Flexible corner bead for archs	Flexible corner bead for archs with flanges sizes 1-1/4" x 1-1/4" - length 10'	PVC	1-1/4"	1-1/4"	100 units/box
3435	3435 - Stucco corner bead 2-1/2"	Corner bead with perforated flanges sizes 2-1/2" x 2-1/2" - length 8'	PVC	2-1/2"	2-1/2"	50 units/box
3436	3436 - Stucco corner bead 2-1/2"	Corner bead with perforated flanges sizes 2-1/2" x 2-1/2" - length 10'	PVC	2-1/2"	2-1/2"	50 units/box



Items: 3407 - 3408
Durock



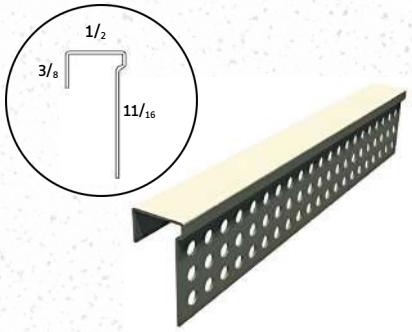
Items: 3409 - 3410
Flexible



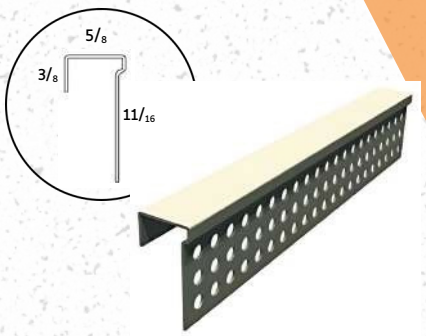
Items: 3435 - 3436
Stucco

J-BEADS

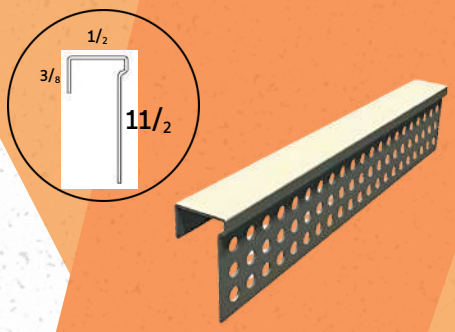
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Items: 3411 - 3412

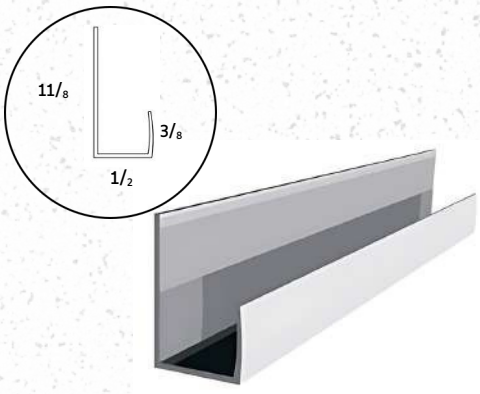


Items: 3413 - 3414

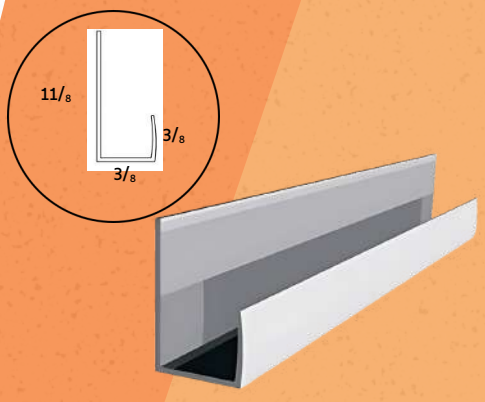


Items: 3415 - 3416
Durock

Codes	Product Name	Description	Material	Board Thickness	Front Return	Back Flange	Package
3411	3411 - J-Bead Perforated	1/2" J-Beads / 1-1/16" Perforated Back Flange / 3/8" Front Return / length 8'	PVC	1/2"	3/8"	1-1/16"	100 units/box
3412	3412 - J-Bead Perforated	1/2" J-Beads / 1-1/16" Perforated Back Flange / 3/8" Front Return / length 10'	PVC	1/2"	3/8"	1-1/16"	100 units/box
3413	3413 - J-Bead Perforated	5/8" J-Beads / 1-1/16" Perforated Back Flange / 3/8" Front Return / length 8'	PVC	5/8"	3/8"	1-1/16"	100 units/box
3414	3414 - J-Bead Perforated	5/8" J-Beads / 1-1/16" Perforated Back Flange / 3/8" Front Return / length 10'	PVC	5/8"	3/8"	1-1/16"	100 units/box
3415	3415 - Durock J-Bead Perforated	1/2" J-Beads / 1-1/2" Perforated Back Flange / 3/8" Front Return / length 8'	PVC	1/2"	3/8"	1-1/2"	100 units/box
3416	3416 - Durock J-Bead Perforated	1/2" J-Beads / 1-1/2" Perforated Back Flange / 3/8" Front Return / length 10'	PVC	1/2"	3/8"	1-1/2"	100 units/box
3417	3417 - J-Bead Solid	1/2" J-Beads / 1-1/8" Back Flange / 3/8" Front Return / length 8'	PVC	1/2"	3/8"	1-1/8"	100 units/box
3418	3418 - J-Bead Solid	1/2" J-Beads / 1-1/8" Back Flange / 3/8" Front Return / length 10'	PVC	1/2"	3/8"	1-1/8"	100 units/box
3419	3419 - J-Bead Solid	3/8" J-Beads / 1-1/8" Back Flange / 3/8" Front Return / length 8'	PVC	3/8"	3/8"	1-1/8"	100 units/box
3420	3420 - J-Bead Solid	3/8" J-Beads / 1-1/8" Back Flange / 3/8" Front Return / length 10'	PVC	3/8"	3/8"	1-1/8"	100 units/box



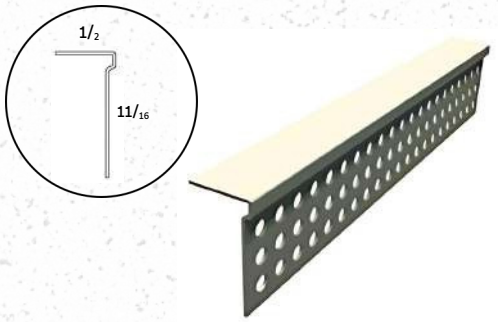
Items: 3417 - 3418



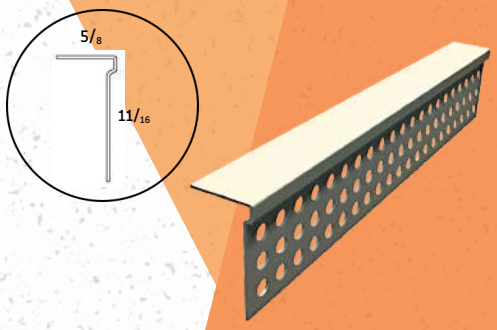
Items: 3419 - 3420

L-BEADS

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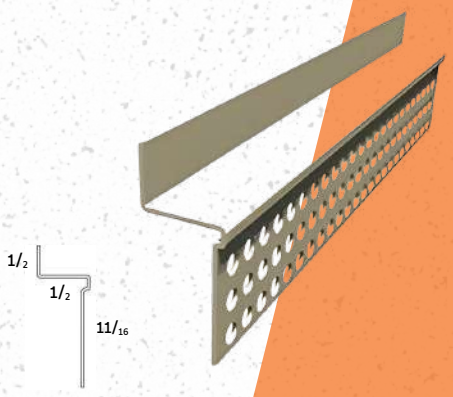
Items: 3421 - 3422



Items: 3423 - 3424

Codes	Product Name	Description	Material	Board Thickness	Flange	Package
3421	3421 - L-Bead Perforated	1/2" L-Beads / 1-1/16" Perforated Back Flange / length 8'	PVC	1/2"	1-1/16"	100 units/box
3422	3422 - L-Bead Perforated	1/2" L-Beads / 1-1/16" Perforated Back Flange / length 10'	PVC	1/2"	1-1/16"	100 units/box
3423	3423 - L-Bead Perforated	5/8" L-Beads / 1-1/16" Perforated Back Flange / length 8'	PVC	5/8"	1-1/16"	50 units/box
3424	3424 - L-Bead Perforated	5/8" L-Beads / 1-1/16" Perforated Back Flange / length 10'	PVC	5/8"	1-1/16"	50 units/box

Z-BEADS



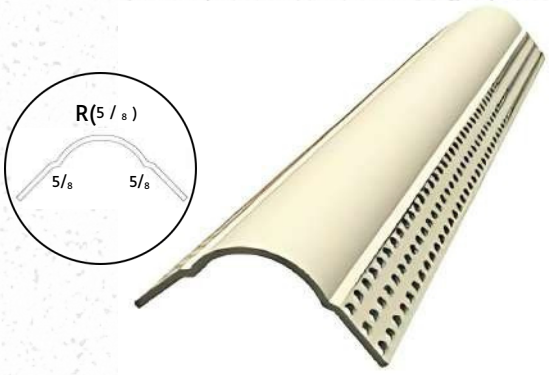
Items: 3425 - 3426

Codes	Product Name	Description	Material	Board Thickness	Front Return	Back Flange	Package
3425	3425 - Z-Bead Perforated	1/2" Z-Beads / 1-1/16" Perforated Back Flange / 1/2" Return / length 8'	PVC	1/2"	1/2"	1-1/6"	100 units/box
3426	3426 - Z-Bead Perforated	1/2" Z-Beads / 1-1/16" Perforated Back Flange / 1/2" Return / length 10'	PVC	1/2"	1/2"	1-1/6"	100 units/box

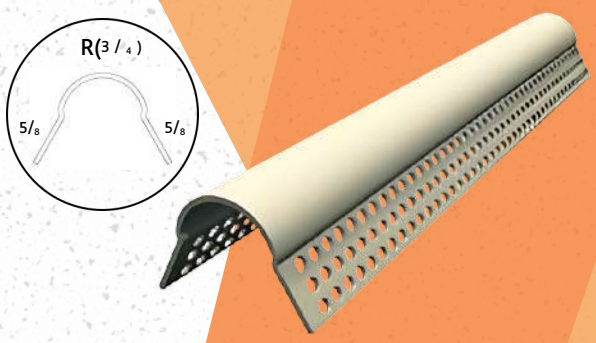
DRYWALL VINYL ACCESSORIES

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RADIUS BULLNOSE CORNER



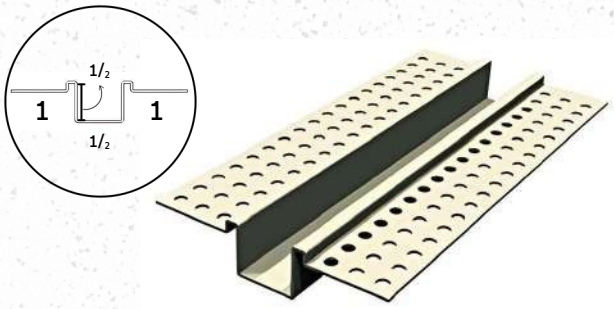
Items: 3427 - 3428



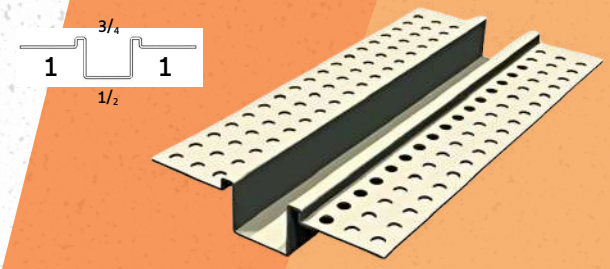
Items: 3429 - 3430

Codes	Product Name	Description	Material	Radius	Flange	Package
3427	3427 - Radius bullnose corner R-5/8"	Bull nose / 5/8" Perforated Flange / 5/8" radius / length 8'	PVC	5/8"	5/8"	100 units/box
3428	3428 - Radius bullnose corner R-5/8"	Bull nose / 5/8" Perforated Flange / 5/8" radius / length 10'	PVC	5/8"	5/8"	100 units/box
3429	3429 - Radius bullnose corner R-3/4""	Bull nose / 3/4" Perforated Flange / 5/8" radius / length 8'	PVC	3/4"	5/8"	50 units/box
3430	3430 - Radius bullnose corner R-3/4""	Bull nose / 3/4" Perforated Flange / 5/8" radius / length 10'	PVC	3/4"	5/8"	50 units/box

DRYWALL REVEALS



Items: 3431 - 3432



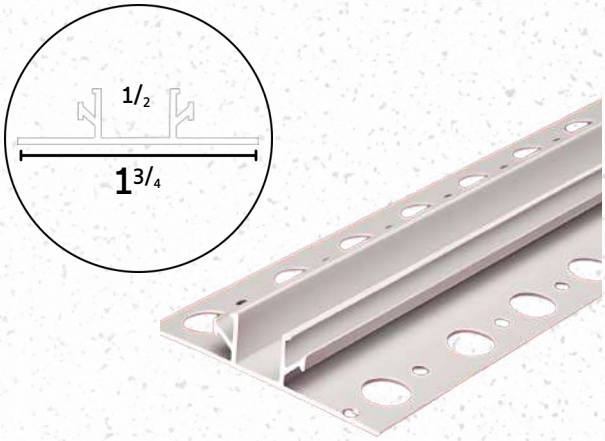
Items: 3433 - 3434

Codes	Product Name	Description	Material	Board Thickness	Expose Reveal	Right Flange	Left Flange	Package
3431	3431 - Drywall reveal	1/2" Drywall reveal width / 1" flanges / 1/2" expose reveal / length 8'	PVC	1/2"	1/2"	1"	1"	50 units/box
3432	3432 - Drywall reveal	1/2" Drywall reveal width / 1" flanges / 1/2" expose reveal / length 10'	PVC	1/2"	1/2"	1"	1"	50 units/box
3433	3433 - Drywall reveal	3/4" Drywall reveal width / 1" flanges / 1/2" expose reveal / length 8'	PVC	3/4"	1/2"	1"	1"	50 units/box
3434	3434 - Drywall reveal	3/4" Drywall reveal width / 1" flanges / 1/2" expose reveal / length 10'	PVC	3/4"	1/2"	1"	1"	50 units/box

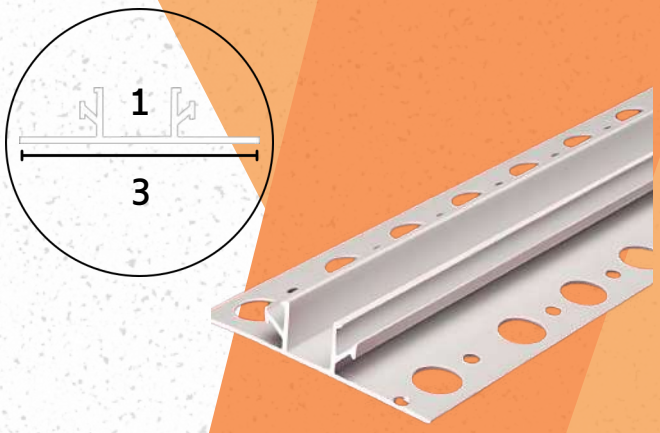
DRYWALL VINYL ACCESSORIES

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CHANNEL REVEAL



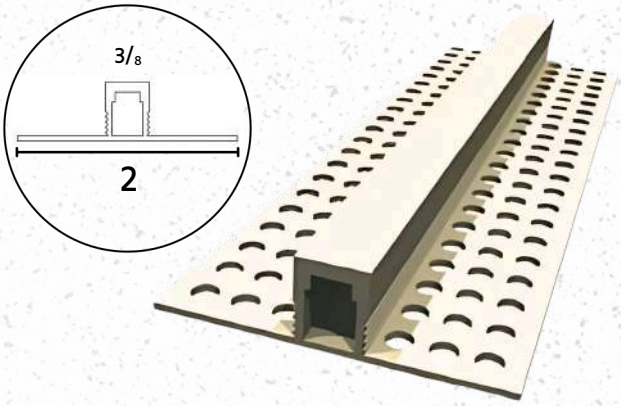
Items: 3441



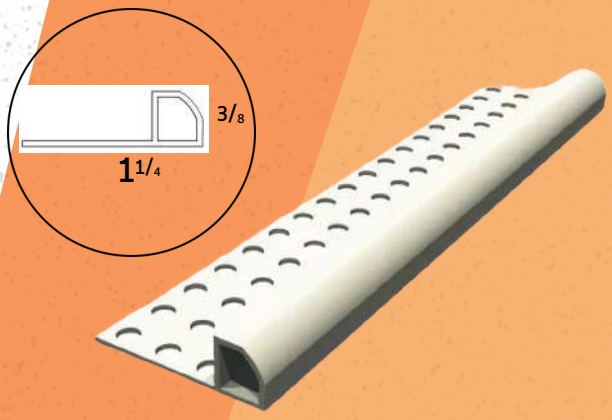
Items: 3442

Codes	Product Name	Description	Material	Reveal Size	Width	Package
3441	3441 - Chanel Reveal	1/2" board thickness / 1-3/4" width / length 10'	PVC	1/2"	1-3/4"	35 units/box
3442	3442 - Chanel Reveal	1" board thickness / 3" width / length 10'	PVC	1"	3"	35 units/box

CERAMIC JOINTS & FLANGE



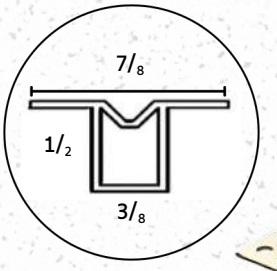
Items: 3443 - 3444
Ceramic Joint

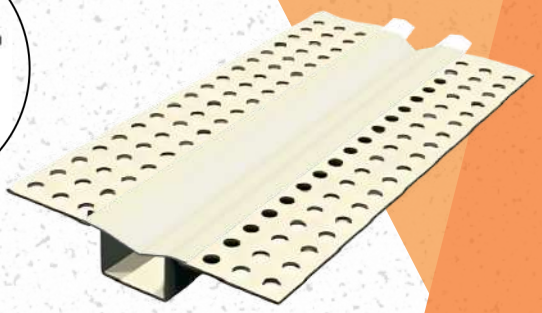


Items: 3445 - 3446
Flange

Codes	Product Name	Description	Material	Board Thickness	Width	Package
3443	3443 - Ceramic Joint	3/8" board thickness / 2" width perforated flange / length 8'	PVC	3/8"	2"	50 units/box
3444	3444 - Ceramic Joint	3/8" board thickness / 2" width perforated flange / length 10'	PVC	3/8"	2"	50 units/box
3445	3445 - Flage	3/8" flage / 1-1/4" perforated flange / length 8'	PVC	3/8"	1-1/4"	50 units/box
3446	3446 - Flage	3/8" flage / 1-1/4" perforated flange / length 10'	PVC	3/8"	1-1/4"	50 units/box

FLANGE

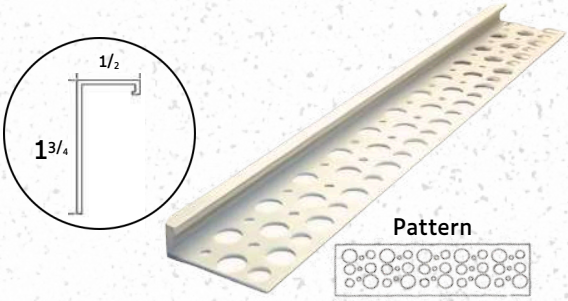




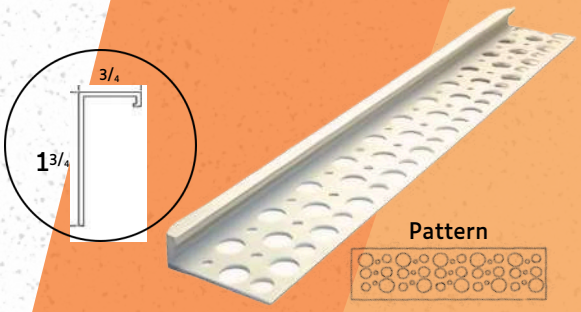
Items: 3447 - 3448

Codes	Product Name	Description	Material	Expose Reveal	Height	Width	Package
3447	3447 - Flage	3/8" flage / 1/2" height / 7/8" width flange / 3/8" expose reveal / length 8'	PVC	3/8"	1/2"	7/8"	60 units/box
3448	3448 - Flage	3/8" flage / 1/2" height / 7/8" width flange / 3/8" expose reveal / length 10'	PVC	3/8"	1/2"	7/8"	60 units/box

CASING BEADS

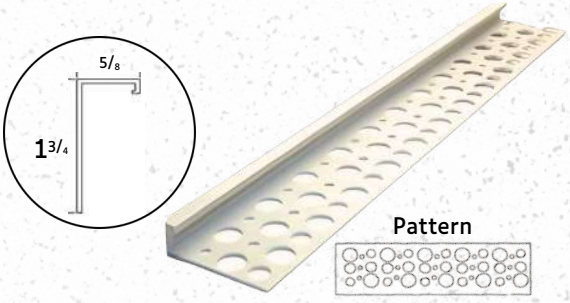


Items: 3437

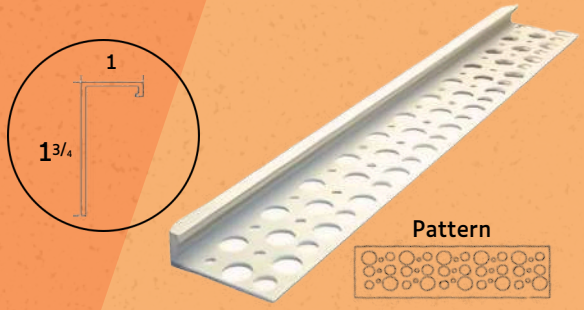


Items: 3438

Codes	Product Name	Description	Material	Board Thickness	Back Flange	Package
3437	3437 - Casing bead	1/2" casing bead / 1-3/4" perforated flange / length 10'	PVC	1/2"	1-3/4"	75 units/box
3438	3438 - Casing bead	3/4" casing bead / 1-3/4" perforated flange / length 10'	PVC	3/4"	1-3/4"	75 units/box
3439	3439 - Casing bead	5/8" casing bead / 1-3/4" perforated flange / length 10'	PVC	5/8"	1-3/4"	75 units/box
3440	3440 - Casing bead	1" casing bead / 1-3/4" perforated flange / length 10'	PVC	1"	1-3/4"	75 units/box



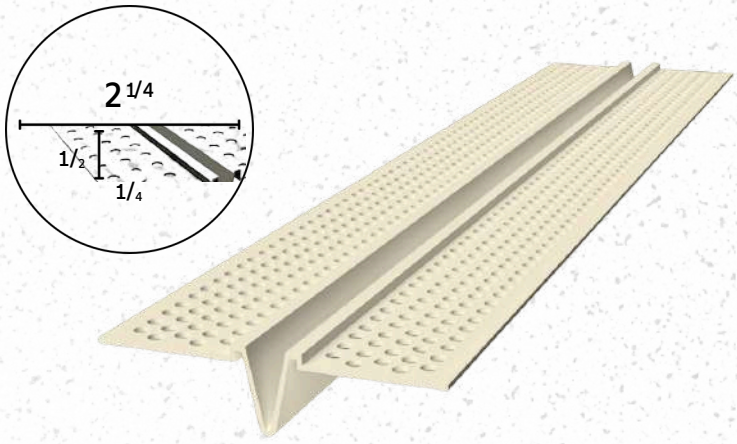
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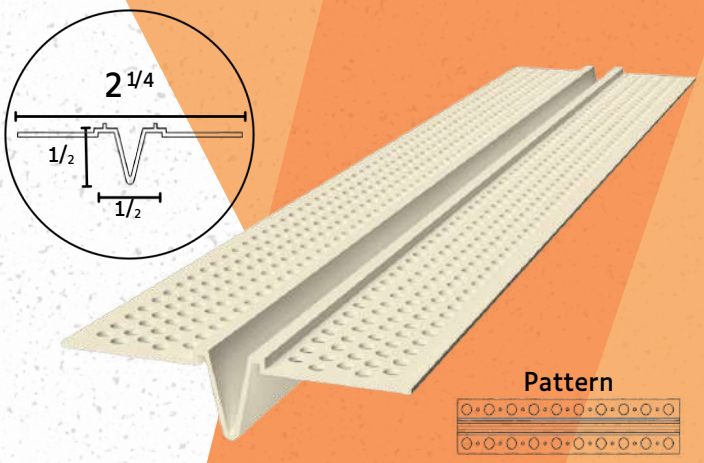
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EXPANSION JOINTS

www.bennerproducts.com



Items: 3449 - 3450

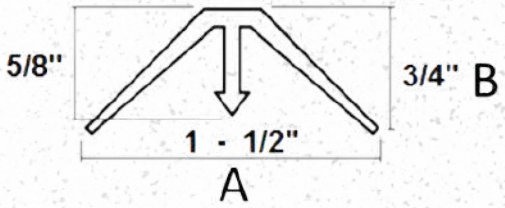


Pattern

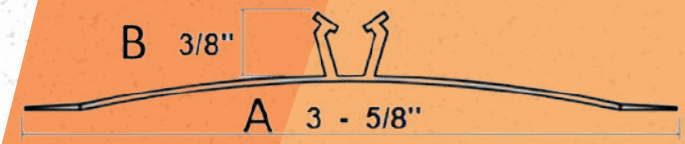
Items: 3451 - 3452

Codes	Product Name	Description	Material	Expansion Joint	Expose Reveal Heith	Width	Package
3449	3449 - Expansion Joint	1/4" expansion joint / 2-1/4" width perforated flange / length 8'	PVC	1/4"	1/2"	2-1/4"	50 units/box
3450	3450 - Expansion Joint	1/4" expansion joint / 2-1/4" width perforated flange / length 10'	PVC	1/4"	1/2"	2-1/4"	50 units/box
3451	3451 - Expansion Joint	1/2" expansion joint / 2-1/4" width perforated flange / length 8'	PVC	1/2"	1/2"	2-1/4"	50 units/box
3452	3452 - Expansion Joint	1/2" expansion joint / 2-1/4" width perforated flange / length 10'	PVC	1/2"	1/2"	2-1/4"	50 units/box

FLASH COVE PVC



Items: 3453

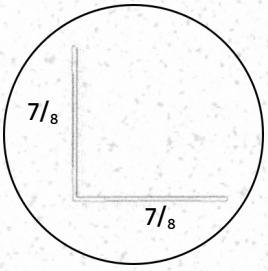


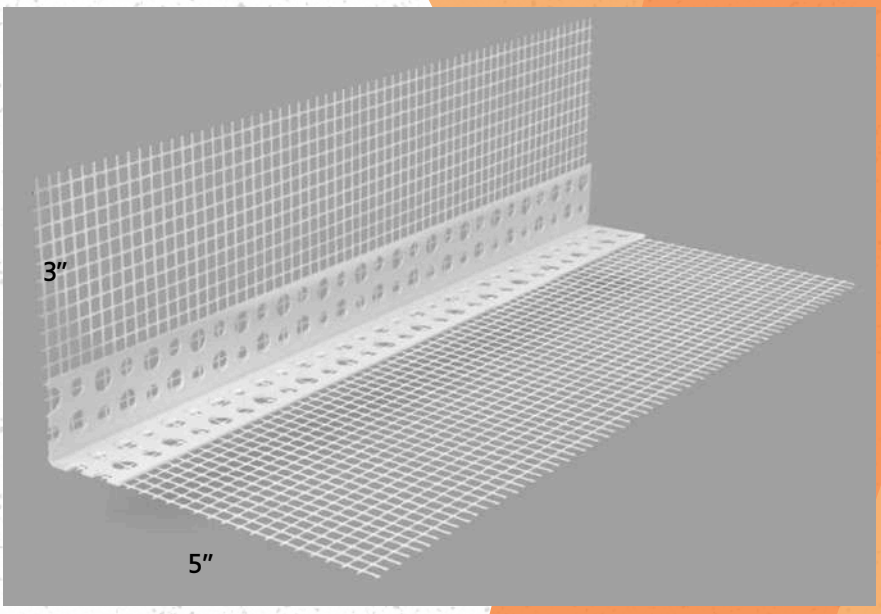
Items: 3454

Codes	Product Name	Description	Material	Height (B)	Width (A)	Package
3453	3453 - Flash Cove	1-1/2" flash cove width / 3/4" height / length 10'	PVC	3/4"	1-1/2"	25 units/box
3454	3454 - Flash Cove	3-5/8" flash cove width / 3/8" height / length 10'	PVC	3/8"	3-5/8"	25 units/box

MESH CORNER BEAD

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Items: 3455

Codes	Product Name	Description	Material	Right Flange	Left Flange	Package
3455	3455 - Mesh corner bead	Mesh corner bead 7/8" x 7/8" perforated flange plus 3" mesh in one leg x 5" mesh in other leg	PVC	7/8"	7/8"	50 units/box

LIGHTING



BACKLIT PANELS

LED PANELS

FRAME PANELS

GRILLE PANELS

BENNER PRODUCTS

LED PANELS



ROUND



Code	Rated Power	Size	Shape	Light Guide	Warranty	Color Rendering (RA)	CCT	Light Color	Lumen efficacy	Input Voltage	Output	Power Factor (PF)	Flicker Free	Ingress Protection (IP)	Ambient Temperature (Ta)	Case Temperature (Tc)	Safety	Installation	Use	Dimmable	pcs/inner box	pcs/carton	MOQ
11000	3W	3 in (76.2 mm)	Recessed Round	Downlight Fixture	2 years	80	6000K	Blue-white	160 lumen	85-277V 50/60Hz	9V 300mA	0.5	Yes	20	45°C	75°C	Voltage Resistance Test	Recessed	Interior	No	1	100	1000
11001	6W	4 in (101.6 mm)	Recessed Round	Downlight Fixture	2 years	80	6000K	Blue-white	380 lumen	85-277V 50/60Hz	18V 300mA	0.5	Yes	20	45°C	75°C	Voltage Resistance Test	Recessed	Interior	No	1	100	1000
11002	12W	6 in (152.4 mm)	Recessed Round	Downlight Fixture	2 years	80	6000K	Blue-white	1020 lumen	85-277V 50/60Hz	36V 300mA	0.5	Yes	20	45°C	75°C	Voltage Resistance Test	Recessed	Interior	No	1	30	3000



SQUARE



Code	Rated Power	Size	Shape	Light Guide	Warranty	Color Rendering (RA)	CCT	Light Color	Lumen efficacy	Input Voltage	Output	Power Factor (PF)	Flicker Free	Ingress Protection (IP)	Ambient Temperature (Ta)	Case Temperature (Tc)	Safety	Installation	Use	Dimmable	pcs/inner box	pcs/carton	MOQ
11003	3W	3 in (76.2 mm)	Recessed Square	Downlight Fixture	2 years	80	6000K	Blue-white	160 lumen	85-277V 50/60Hz	9V 300mA	0.5	Yes	20	45°C	75°C	Voltage Resistance Test	Recessed	Interior	No	1	100	1000
11004	6W	4 in (101.6 mm)	Recessed Square	Downlight Fixture	2 years	80	6000K	Blue-white	380 lumen	85-277V 50/60Hz	18V 300mA	0.5	Yes	20	45°C	75°C	Voltage Resistance Test	Recessed	Interior	No	1	100	1000
11005	12W	6 in (152.4 mm)	Recessed Square	Downlight Fixture	2 years	80	6000K	Blue-white	1020 lumen	85-277V 50/60Hz	36V 300mA	0.5	Yes	20	45°C	75°C	Voltage Resistance Test	Recessed	Interior	No	1	30	3000

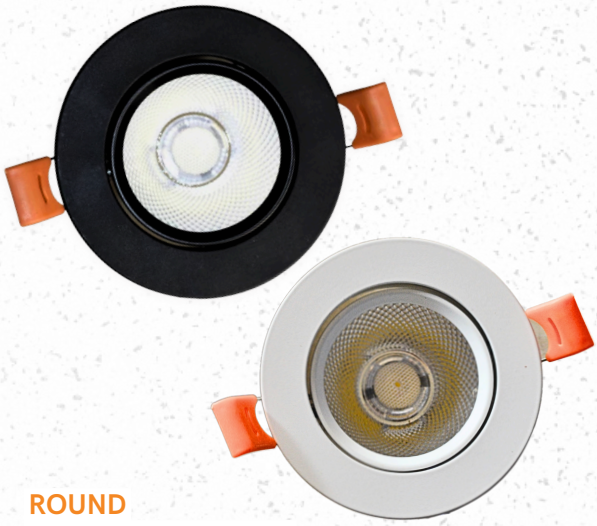
LED PANELS



ROUND
BLACK
2-YEAR WARRANTY



Code	Rated Power	Size	Opening	Shape	Light Guide	Color Rendering (RA)	CCT	Light Color	Lumen	Input Voltage	Output	Power Factor (PF)	Flicker Free	Ingress Protection (IP)	Ambient Temperature (Ta)	Case Temperature (Tc)	Relative Humidity	Installation	Use	Dimmable	pcs/inner box	pcs/carton	MOQ
11006	3W	3-5/8" (98 x 30 mm)	70mm	Recessed Round	Downlight Fixture	80	6500K	Blue-white	300 lumen	AC85-265V/50-60Hz	3-11 VDC	0.5	Yes	20	45ºC	75ºC	10% - 90% RH	Recessed	Interior	No	1	100	1000
11007	5W	4" (108 x 30 mm)	80mm	Recessed Round	Downlight Fixture	80	6500K	Blue-white	500 lumen	AC85-265V/50-60Hz	3-11 VDC	0.5	Yes	20	45ºC	75ºC	10% - 90% RH	Recessed	Interior	No	1	100	1000

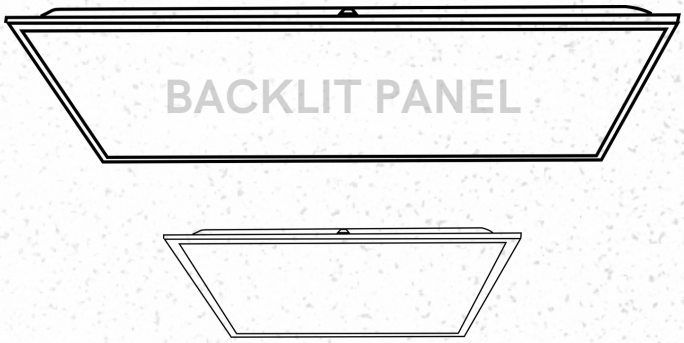


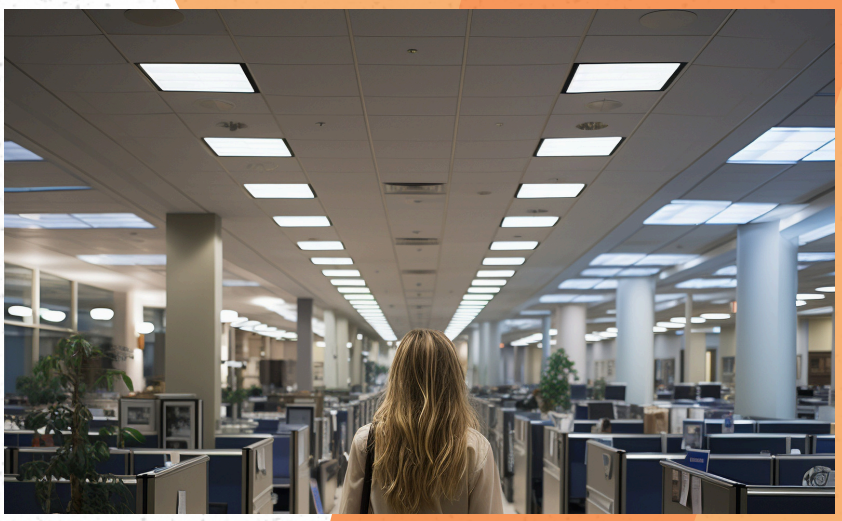
ROUND
2-YEAR WARRANTY



Code	Rated Power	Size	Opening	Shape	Light Guide	Color Rendering (RA)	CCT	Light Color	Lumen	Input Voltage	Output	Power Factor (PF)	Flicker Free	Ingress Protection (IP)	Ambient Temperature (Ta)	Case Temperature (Tc)	Relative Humidity	Installation	Use	Dimmable	pcs/inner box	pcs/carton	MOQ
11008 Black	5W	3-1/2" (85 x 48 mm)	70mm	Recessed Round	Downlight Fixture	80	6500K	Blue-white	500 lumen	AC85-265V/50-60Hz	12-18 VDC	0.5	Yes	20	45ºC	75ºC	10% - 90% RH	Recessed	Interior	No	1	100	1000
11009 White	5W	3-1/2" (85 x 48 mm)	70mm	Recessed Round	Downlight Fixture	80	6500K	Blue-white	500 lumen	AC85-265V/50-60Hz	12-18 VDC	0.5	Yes	20	45ºC	75ºC	10% - 90% RH	Recessed	Interior	No	1	100	1000

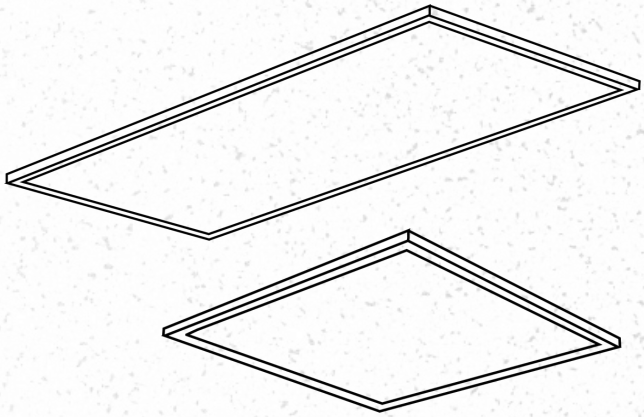
BACKLIT PANELS





Code	Rated Power	Size	Shape	Light Guide	Warranty	Color Rendering (RA)	CCT	Light Color	Lumen efficacy	Input Voltage	Output	Power Factor (PF)	Flicker Free	Ingress Protection (IP)	Ambient Temperature (Ta)	Case Temperature (Tc)	Safety	Installation	Use	Dimmable	pcs/inner box	pcs/carton	MOQ
12000	40W	24" x 24" (603 x 603 mm)	Recessed Square	downward diffuser	3 years	80	6000K	Blue-white	110 lumen / W	85-277V 50/60Hz	27-42V 1000mA	1	Yes	20	45°C	75°C	Class II	Recessed mounting in grid ceilings	Interior	No	0	8	800
12001	80W	24" x 48" (603 x 1213 mm)	Recessed Square	downward diffuser	3 years	80	6000K	Blue-white	110 lumen / W	85-277V 50/60Hz	27-42V 1000mA	1	Yes	20	45°C	75°C	Class II	Recessed mounting in grid ceilings	Interior	No	1	4	800

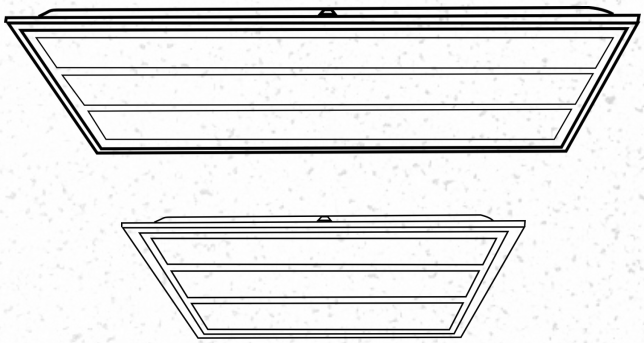
FRAME PANELS





Code	Rated Power	Size	Shape	Light Guide	Warranty	Color Rendering (RA)	CCT	Light Color	Lumen efficacy	Input Voltage	Output	Power Factor (PF)	Flicker Free	Ingress Protection (IP)	Ambient Temperature (Ta)	Case Temperature (Tc)	Safety	Installation	Use	Dimmable	pcs/inner box	pcs/carton	MOQ
12002	40W	24" x 24" (603 x 603 mm)	Recessed Square	downward diffuser	3 years	80	6000K	Blue-white	110 lumen / W	85-277V 50/60Hz	27-42V 1000mA	1	Yes	20	45°C	75°C	Class II	Recessed mounting in grid ceilings	Interior	No	2	10	1000
12003	60W	24" x 48" (603 x 1213 mm)	Recessed Square	downward diffuser	3 years	80	6000K	Blue-white	110 lumen / W	85-277V 50/60Hz	27-42V 1400mA	1	Yes	20	45°C	75°C	Class II	Recessed mounting in grid ceilings	Interior	No	2	10	1000

LED GRILLE LIGHT





Code	Rated Power	Size	Opening	Shape	Light Guide	Color Rendering (RA)	CCT	Light Color	Lumen	Input Voltage	Output	Power Factor (PF)	Flicker Free	Ingress Protection (IP)	Ambient Temperature (Ta)	Case Temperature (Tc)	Relative Humidity	Installation	Use	Dimmable	pcs/inner box	pcs/carton	MOQ
12004	36W	24" x 24" (603 x 603 mm)	NA	Recessed Square	PS - Diffuser	≥Ra 80	6500K	Blue-white	3960 lumen	AC100-277V / 50-60HZ	24-42V 900mA	≥0.9	Yes	20	-20°C	50°C	10% - 90% RH	Recessed	Interior	No	2	10	1000
12005	60W	24" x 48" (603 x 1213 mm)	NA	Recessed Square	PS - Diffuser	≥Ra 80	6500K	Blue-white	6600 lumen	AC100-277V / 50-60HZ	24-42V 1550mA	≥0.9	Yes	20	-20°C	50°C	10% - 90% RH	Recessed	Interior	No	2	6	1000

Lighting fixtures are powerful tools in interior design that go beyond mere illumination. By selecting and utilizing the right fixtures, you can create functional, aesthetically pleasing spaces that promote the well-being of occupants.









SCREWS



Cement Board Screws



Drywall Screws



Metal Building Screws

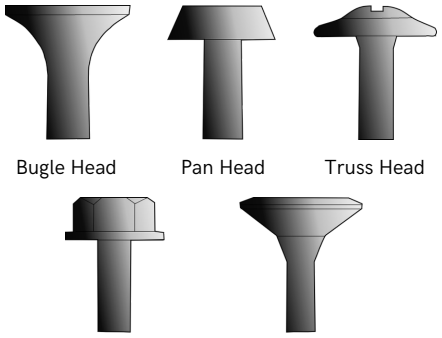


Concrete Screws

BENNER PRODUCTS

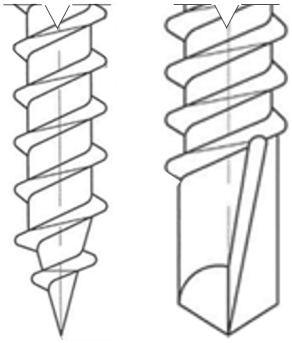
SCREWS CHARACTERISTICS

HEAD STYLES



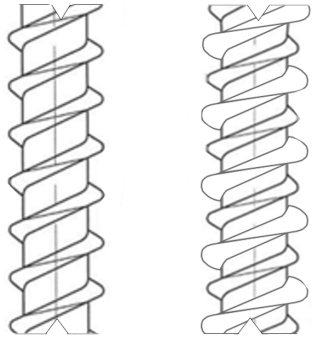
Bugle Head | Pan Head | Truss Head | Hex Washer Head | Countersunk Head

POINT STYLES



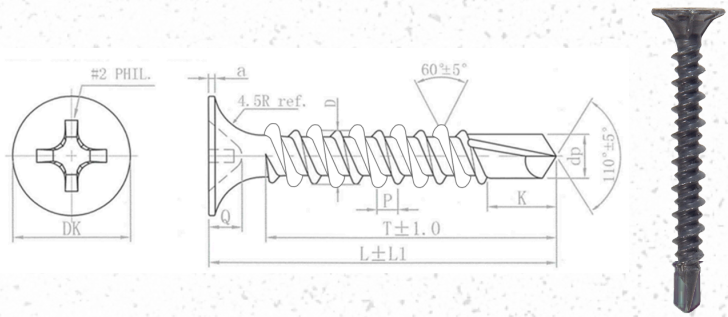
Sharp Point | Self-Drilling Point

THREAD STYLES



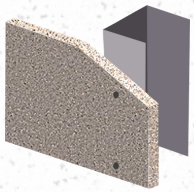
Fine Thread | Hi-Lo Thread

CEMENT BOARD SCREW

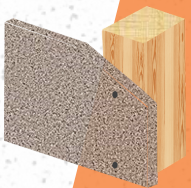


Finish	Color	For Use On (Material)	Corrosion Resistance
Zinc (electroplated)	White & Zinc Plated	All metals	Good
Phosphate	Black	Metal Stud Gypsum Board Wood Compose Panel	Very Good
Ceramic	Grey	Gutters Metal Roofs Wood Compose Panel	Excellent

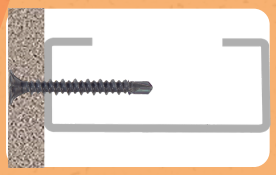
Commercial Code	Name	Size	Head Drives	Head	Thread	Coated	Point	Screw Color	Packaging	MOQ
5626	Screw #9 - 1-1/4" - Grey	#9 x 1-1/4"	Phillips	Countersunk	Hi-Lo	Ceramic	Self Drill	Grey	1lb	100
5626-5	Screw #9 - 1-1/4" - Grey	#9 x 1-1/4"	Phillips	Countersunk	Hi-Lo	Ceramic	Self Drill	Grey	5lb	50
5626-25	Screw #9 - 1-1/4" - Grey	#9 x 1-1/4"	Phillips	Countersunk	Hi-Lo	Ceramic	Self Drill	Grey	25lb	50



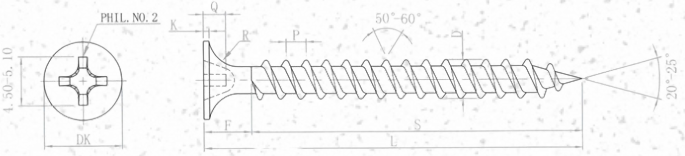
Board to Frame



Board to Wood



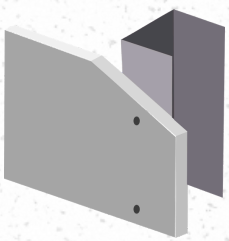
DRYWALL SCREWS

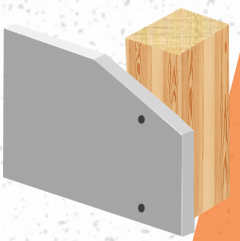


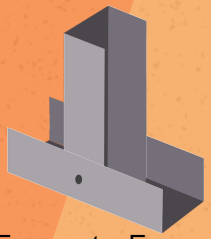


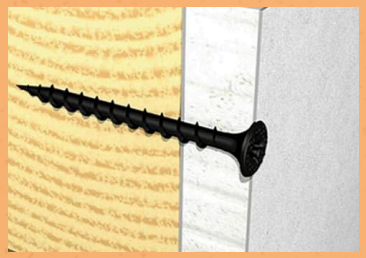
Finish	Color	For Use On (Material)	Corrosion Resistance
Zinc (electroplated)	White & Zinc Plated	All metals	Good
Phosphate	Black	Metal Stud Gypsum Board Wood Compose Panel	Very Good
Ceramic	Grey	Gutters Metal Roofs Wood Compose Panel	Excellent

Commercial Code	Name	Size	Head Drives	Head	Thread	Coated	Point	Screw Color	Packaging	MOQ
5614	Screw #6 - 1-1/4" - Black	#6 x 1-1/4"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	1lb	100
5612	Screw #6 - 1-5/8" - Black	#6 x 1-5/8"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	1lb	100
5620	Screw #8 - 2-1/4" - Black	#8 x 2-1/4"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	1lb	100
5622	Screw #8 - 2-5/8" - Black	#8 x 2-5/8"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	1lb	100
5624	Screw #8 - 3-1/4" - Black	#8 x 3-1/4"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	1lb	100
5614-5	Screw #6 - 1-1/4" - Black	#6 x 1-1/4"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	5lb	50
5612-5	Screw #6 - 1-5/8" - Black	#6 x 1-5/8"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	5lb	50
5620-5	Screw #8 - 2-1/4" - Black	#8 x 2-1/4"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	5lb	50
5622-5	Screw #8 - 2-5/8" - Black	#8 x 2-5/8"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	5lb	50
5624-5	Screw #8 - 3-1/4" - Black	#8 x 3-1/4"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	5lb	50
5614-25	Screw #6 - 1-1/4" - Black	#6 x 1-1/4"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	25lb	50
5612-25	Screw #6 - 1-5/8" - Black	#6 x 1-5/8"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	25lb	50
5620-25	Screw #8 - 2-1/4" - Black	#8 x 2-1/4"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	25lb	50
5622-25	Screw #8 - 2-5/8" - Black	#8 x 2-5/8"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	25lb	50
5624-25	Screw #8 - 3-1/4" - Black	#8 x 3-1/4"	Phillips	Bugle head	Fine	Phosphate	Sharp	Black	25lb	50

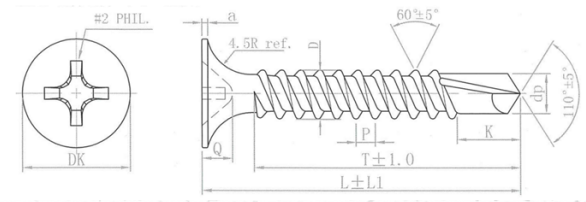

Board to Frame


Board to Wood


Frame to Frame



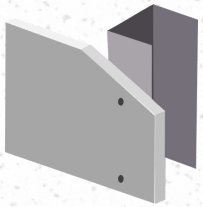
DRYWALL SCREWS



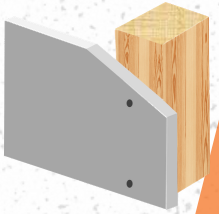


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Phosphate	Black	Metal Stud Gypsum Board Wood Compose Panel	Very Good
Ceramic	Grey	Gutters Metal Roofs Wood Compose Panel	Excellent

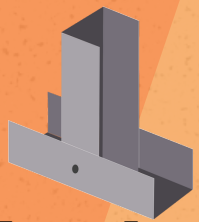
Commercial Code	Name	Size	Head Drives	Head	Thread	Coated	Point	Screw Color	Packaging	MOQ
5613	Screw#6 - 1-5/8" - Zinc Plated	#6 x 1-5/8"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	1lb	100
5615	Screw #6 - 1-1/4" - Zinc Plated	#6 x 1-1/4"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	1lb	100
5621	Screw #8 - 2-1/4" - Zinc	#8 x 2-1/4"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	1lb	100
5623	Screw #8 - 2-5/8" - Zinc	#8 x 2-5/8"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	1lb	100
5625	Screw #8 - 3-1/4"" - Zinc	#8 x 3-1/4"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	1lb	100
5613-5	Screw#6 - 1-5/8" - Zinc Plated	#6 x 1-5/8"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	5lb	50
5615-5	Screw #6 - 1-1/4" - Zinc Plated	#6 x 1-1/4"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	5lb	50
5621-5	Screw #8 - 2-1/4" - Zinc	#8 x 2-1/4"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	5lb	50
5623-5	Screw #8 - 2-5/8" - Zinc	#8 x 2-5/8"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	5lb	50
5625-5	Screw #8 - 3-1/4"" - Zinc	#8 x 3-1/4"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	5lb	50
5613-25	Screw#6 - 1-5/8" - Zinc Plated	#6 x 1-5/8"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	25lb	50
5615-25	Screw #6 - 1-1/4" - Zinc Plated	#6 x 1-1/4"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	25lb	50
5621-25	Screw #8 - 2-1/4" - Zinc	#8 x 2-1/4"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	25lb	50
5623-25	Screw #8 - 2-5/8" - Zinc	#8 x 2-5/8"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	25lb	50
5625-25	Screw #8 - 3-1/4"" - Zinc	#8 x 3-1/4"	Phillips	Bugle head	Fine	Zinc Plated	Self Drill	Zinc	25lb	50



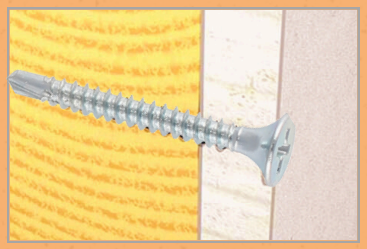
Board to Frame



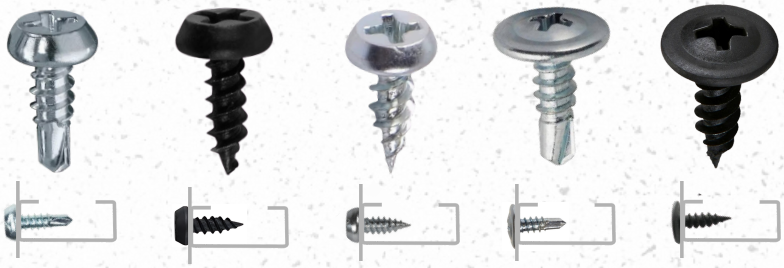
Board to Wood



Frame to Frame



METAL BUILDING SCREWS



Code 5616 | Code 5617 | Code 5647 | Code 5618 | Code 5619

Finish	Color	For Use On (Material)	Corrosion Resistance
Zinc (electroplated)	White & Zinc Plated	All metals	Good
Phosphate	Black	Metal Stud Gypsum Board Wood Compose Panel	Very Good
Ceramic	Grey	Gutters Metal Roofs Wood Compose Panel	Excellent

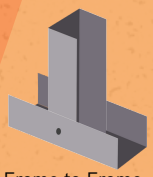
Commercial Code	Name	Size	Head Drives	Head	Thread	Coated	Point	Screw Color	Packaging	MOQ
5616	Screw #7 - 7/16" - Zinc	#7 x 7/16"	Phillips	Pan head	Fine	Zinc Plated	Self Drill	Zinc	1lb	100
5617	Screw #7 - 7/16" - Black	#7 x 7/16"	Phillips	Pan head	Fine	Phosphate	Sharp	Black	1lb	100
5647	Screw #7 - 7/16" - Zinc	#7 x 7/16"	Phillips	Pan head	Fine	Zinc Plated	Sharp	Zinc	1lb	100
5618	Screw #8 - 1/2" - Zinc	#8 x 1/2"	Phillips	Truss head	Fine	Zinc Plated	Self Drill	Zinc	1lb	100
5619	Screw #8 - 1/2" - Black	#8 x 1/2"	Phillips	Truss head	Fine	Phosphate	Sharp	Black	1lb	100
5616-5	Screw #7 - 7/16" - Zinc	#7 x 7/16"	Phillips	Pan head	Fine	Zinc Plated	Self Drill	Zinc	5lb	50
5617-5	Screw #7 - 7/16" - Black	#7 x 7/16"	Phillips	Pan head	Fine	Phosphate	Sharp	Black	5lb	50
5647-5	Screw #7 - 7/16" - Zinc	#7 x 7/16"	Phillips	Pan head	Fine	Zinc Plated	Sharp	Zinc	5lb	50
5618-5	Screw #8 - 1/2" - Zinc	#8 x 1/2"	Phillips	Truss head	Fine	Zinc Plated	Self Drill	Zinc	5lb	50
5619-5	Screw #8 - 1/2" - Black	#8 x 1/2"	Phillips	Truss head	Fine	Phosphate	Sharp	Black	5lb	50
5616-25	Screw #7 - 7/16" - Zinc	#7 x 7/16"	Phillips	Pan head	Fine	Zinc Plated	Self Drill	Zinc	25lb	50
5617-25	Screw #7 - 7/16" - Black	#7 x 7/16"	Phillips	Pan head	Fine	Phosphate	Sharp	Black	25lb	50
5647-25	Screw #7 - 7/16" - Zinc	#7 x 7/16"	Phillips	Pan head	Fine	Zinc Plated	Sharp	Zinc	25lb	50
5618-25	Screw #8 - 1/2" - Zinc	#8 x 1/2"	Phillips	Truss head	Fine	Zinc Plated	Self Drill	Zinc	25lb	50
5619-25	Screw #8 - 1/2" - Black	#8 x 1/2"	Phillips	Truss head	Fine	Phosphate	Sharp	Black	25lb	50



Metal Building



Board to Frame

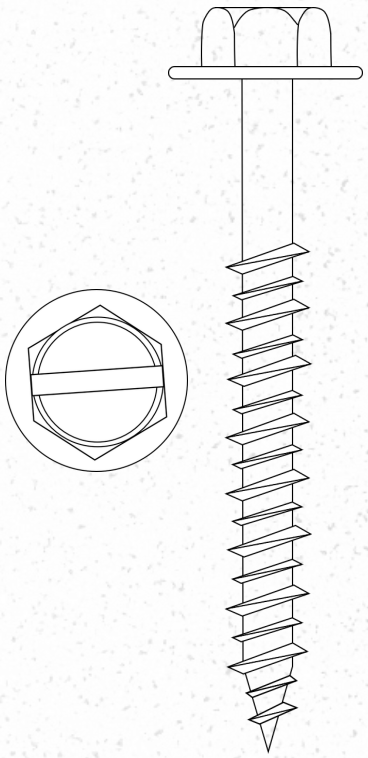


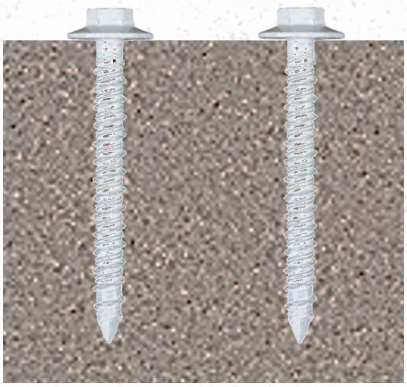
Frame to Frame

CONCRETE SCREWS

Finish	Color	For Use On (Material)	Corrosion Resistance
Zinc (electroplated)	White & Zinc Plated	All metals	Good
Phosphate	Black	Metal Stud Gypsum Board Wood Compose Panel	Very Good
Ceramic	Grey	Gutters Metal Roofs Wood Compose Panel	Excellent





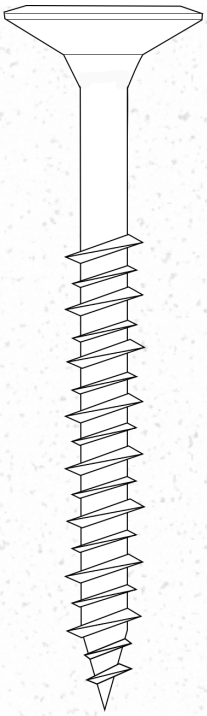


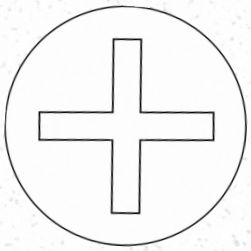
Commercial Code	Name	Size	Head Drives	Head	Thread	Coated	Point	Screw Color	Packaging	MOQ
5627	HX Screw 1/4" x 1-1/4" - White	1/4" x 1-1/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	1lb	100
5628	HX Screw 1/4" x 1-3/4" - White	1/4" x 1-3/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	1lb	100
5629	HX Screw 1/4" x 2-1/4" - White	1/4" x 2-1/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	1lb	100
5630	HX Screw 1/4" x 2-3/4" - White	1/4" x 2-3/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	1lb	100
5631	HX Screw 1/4" x 3-1/2" - White	1/4" x 3-1/2"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	1lb	100
5632	HX Screw 3/16" x 1-1/4" - White	3/16" x 1-1/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	1lb	100
5633	HX Screw 3/16" x 1-3/4" - White	3/16" x 1-3/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	1lb	100
5634	HX Screw 3/16" x 2-1/4" - White	3/16" x 2-1/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	1lb	100
5635	HX Screw 3/16" x 2-3/4" - White	3/16" x 2-3/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	1lb	100
5636	HX Screw 3/16" x 3-1/2" - White	3/16" x 3-1/2"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	1lb	100
5627-5	HX Screw 1/4" x 1-1/4" - White	1/4" x 1-1/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	5lb	50
5628-5	HX Screw 1/4" x 1-3/4" - White	1/4" x 1-3/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	5lb	50
5629-5	HX Screw 1/4" x 2-1/4" - White	1/4" x 2-1/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	5lb	50
5630-5	HX Screw 1/4" x 2-3/4" - White	1/4" x 2-3/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	5lb	50
5631-5	HX Screw 1/4" x 3-1/2" - White	1/4" x 3-1/2"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	5lb	50
5632-5	HX Screw 3/16" x 1-1/4" - White	3/16" x 1-1/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	5lb	50
5633-5	HX Screw 3/16" x 1-3/4" - White	3/16" x 1-3/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	5lb	50
5634-5	HX Screw 3/16" x 2-1/4" - White	3/16" x 2-1/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	5lb	50
5635-5	HX Screw 3/16" x 2-3/4" - White	3/16" x 2-3/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	5lb	50
5636-5	HX Screw 3/16" x 3-1/2" - White	3/16" x 3-1/2"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	5lb	50
5627-25	HX Screw 1/4" x 1-1/4" - White	1/4" x 1-1/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	25lb	50
5628-25	HX Screw 1/4" x 1-3/4" - White	1/4" x 1-3/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	25lb	50
5629-25	HX Screw 1/4" x 2-1/4" - White	1/4" x 2-1/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	25lb	50
5630-25	HX Screw 1/4" x 2-3/4" - White	1/4" x 2-3/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	25lb	50
5631-25	HX Screw 1/4" x 3-1/2" - White	1/4" x 3-1/2"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	25lb	50
5632-25	HX Screw 3/16" x 1-1/4" - White	3/16" x 1-1/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	25lb	50
5633-25	HX Screw 3/16" x 1-3/4" - White	3/16" x 1-3/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	25lb	50
5634-25	HX Screw 3/16" x 2-1/4" - White	3/16" x 2-1/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	25lb	50
5635-25	HX Screw 3/16" x 2-3/4" - White	3/16" x 2-3/4"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	25lb	50
5636-25	HX Screw 3/16" x 3-1/2" - White	3/16" x 3-1/2"	Slotted Hex	Hex Washer	Hi-Lo	White zinc plated	Sharp	White	25lb	50

CONCRETE SCREWS

Finish	Color	For Use On (Material)	Corrosion Resistance
Zinc (electroplated)	White & Zinc Plated	All metals	Good
Phosphate	Black	Metal Stud Gypsum Board Wood Compose Panel	Very Good
Ceramic	Grey	Gutters Metal Roofs Wood Compose Panel	Excellent









Commercial Code	Name	Size	Head Drives	Head	Thread	Coated	Point	Screw Color	Packaging	MOQ
5637	FH Screw 1/4" x 1-1/4" - White	1/4" x 1-1/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	100
5638	FH Screw 1/4" x 1-3/4" - White	1/4" x 1-3/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	100
5639	FH Screw 1/4" x 2-1/4" - White	1/4" x 2-1/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	100
5640	FH Screw 1/4" x 2-3/4" - White	1/4" x 2-3/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	100
5641	FH Screw 1/4" x 3-1/2" - White	1/4" x 3-1/2"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	100
5642	FH Screw 3/16" x 1-1/4" - White	3/16" x 1-1/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	100
5643	FH Screw 3/16" x 1-3/4" - White	3/16" x 1-3/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	100
5644	FH Screw 3/16" x 2-1/4" - White	3/16" x 2-1/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	100
5645	FH Screw 3/16" x 2-3/4" - White	3/16" x 2-3/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	100
5646	FH Screw 3/16" x 3-1/2" - White	3/16" x 3-1/2"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	100
5637-5	FH Screw 1/4" x 1-1/4" - White	1/4" x 1-1/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5638-5	FH Screw 1/4" x 1-3/4" - White	1/4" x 1-3/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5639-5	FH Screw 1/4" x 2-1/4" - White	1/4" x 2-1/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5640-5	FH Screw 1/4" x 2-3/4" - White	1/4" x 2-3/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5641-5	FH Screw 1/4" x 3-1/2" - White	1/4" x 3-1/2"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5642-5	FH Screw 3/16" x 1-1/4" - White	3/16" x 1-1/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5643-5	FH Screw 3/16" x 1-3/4" - White	3/16" x 1-3/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5644-5	FH Screw 3/16" x 2-1/4" - White	3/16" x 2-1/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5645-5	FH Screw 3/16" x 2-3/4" - White	3/16" x 2-3/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5646-5	FH Screw 3/16" x 3-1/2" - White	3/16" x 3-1/2"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5637-25	FH Screw 1/4" x 1-1/4" - White	1/4" x 1-1/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5638-25	FH Screw 1/4" x 1-3/4" - White	1/4" x 1-3/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5639-25	FH Screw 1/4" x 2-1/4" - White	1/4" x 2-1/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5640-25	FH Screw 1/4" x 2-3/4" - White	1/4" x 2-3/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5641-25	FH Screw 1/4" x 3-1/2" - White	1/4" x 3-1/2"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5642-25	FH Screw 3/16" x 1-1/4" - White	3/16" x 1-1/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5643-25	FH Screw 3/16" x 1-3/4" - White	3/16" x 1-3/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5644-25	FH Screw 3/16" x 2-1/4" - White	3/16" x 2-1/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5645-25	FH Screw 3/16" x 2-3/4" - White	3/16" x 2-3/4"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50
5646-25	FH Screw 3/16" x 3-1/2" - White	3/16" x 3-1/2"	Phillips	Countersunk	Hi-Lo	White zinc plated	Sharp	White	100/pcs	50

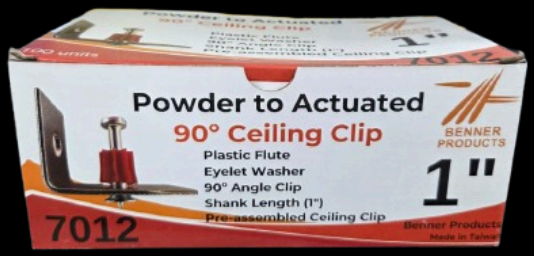
FASTENERS



Powder-Driven Pins



Powder-Actuated Fastening Tools



Ceiling Clip



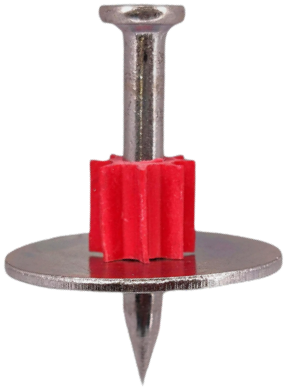
Hammer-Drive Fasteners



Crimp Loads–Strips & Single Shots

BENNER PRODUCTS

POWDER-DRIVEN PINS

PICTURE	CODE	NOMBRE	DESCRIPTION	SIZE	UNITS / BOX
	7001	Flat Head Pins with plastic flute	Powder-Driven Pins hardened-steel (fasten building components to steel)	5/8"	100 units
	7002	Flat Head Pins with plastic flute	Powder-Driven Pins hardened-steel (fasten building components to concrete and CMU)	1"	100 units
	7003	Flat Head Pins with plastic flute	Powder-Driven Pins hardened-steel (fasten building components to concrete and CMU)	1-1/4"	100 units
	7004	Flat Head Pins with plastic flute	Powder-Driven Pins hardened-steel (fasten building components to concrete and CMU)	1-1/2"	100 units
	7005	Flat Head Washered Pins with plastic flute and metal washer	Powder-Driven Pins with 1" Washer (fasten building components to concrete and CMU)	1"	100 units
	7006	Flat Head Washered Pins with plastic flute and metal washer	Powder-Driven Pins with 1-1/4" Washer (fasten building components to concrete and CMU)	1-1/4"	100 units
	7007	Flat Head Washered Pins with plastic flute and metal washer	Powder-Driven Pins with 1" Washer (fasten building components to concrete and CMU)	1-1/2"	100 units
	7008	Flat Head Pins with plastic washer	The PDPA consists of a fastener with a 0.300"-diameter head and a 0.157"-diameter shank. (fasten building components to concrete and CMU)	3/4"	100 units
	7009	Flat Head Washered Pins with plastic washer and metal washer	Powder-Driven Pins with 3/4" Washer. (fasten building components to concrete and CMU)	3/4"	100 units

Example: Concrete:



Example: Steel:



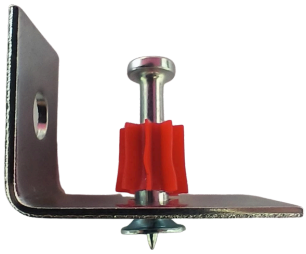
MOQ: 500 boxes

*For orders of a single item or a combination of items

HAMMER-DRIVE FASTENERS

PICTURE	CODE	NOMBRE	DESCRIPTION	SIZE	UNITS / BOX
	7010	1/4" Flat Head Pins with metal washer and shank diameter 3.3 mm	Hammer-Drive Fastener / 1/4"-diameter head with 3/8"-diameter metal washer	3/4"	100 units
	7011	1/4" Flat Head Pins with metal washer and shank diameter 3.63 mm	Hammer-Drive Fastener / 1/4"-diameter head with 3/8"-diameter metal washer	1"	100 units

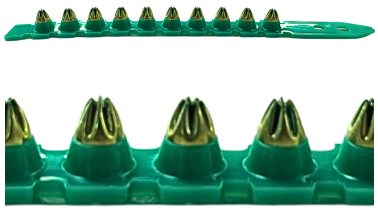
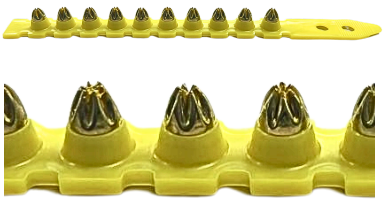
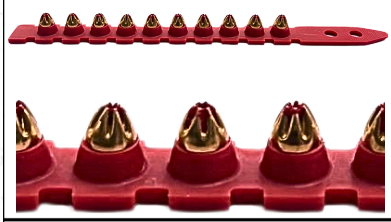
CEILING CLIPS

PICTURE	CODE	NOMBRE	DESCRIPTION	SIZE	UNITS / BOX
	7012	Pre-Assembled Ceiling Clip	Powder-Actuated 90° Ceiling Clip	1-1/16"	100 units

POWDER-ACTUATED FASTENING TOOLS

PICTURE	CODE	NOMBRE	DESCRIPTION	SIZE	UNITS / BOX
	7013	PT-22 Semi automatic Tool with carry case	General-Purpose Tool, powder-actuated direct fastening tool / Three levels of power: brown through yellow loads (levels 2–4) WITH Maintenance kit	NA	1 unit
	7014	PT-27 Semi automatic Tool with carry case	Powder-actuated direct fastening tool / Semi automatic tool, flat piston with carry case and maintenance kit	NA	1 unit

CRIMP LOADS – STRIPS & SINGLE SHOTS

PICTURE	CODE	NOMBRE	DESCRIPTION	SIZE	UNITS / BOX
	7015	Cal .27 Strip Power Loads - Brown	0.27-Caliber Plastic, 10-Shot Strip Loads * Strip loads for powder-actuated tools #2 - Brown / Marrón.	0.27	100 shots
	7016	Cal .27 Strip Power Loads - Green	0.27-Caliber Plastic, 10-Shot Strip Loads * Strip loads for powder-actuated tools #3 - Green / Verde.	0.27	100 shots
	7017	Cal .27 Strip Power Loads - Yellow	0.27-Caliber Plastic, 10-Shot Strip Loads * Strip loads for powder-actuated tools #4 - Yellow / Amarillo.	0.27	100 shots
	7018	Cal .27 Strip Power Loads - Red	0.27-Caliber Plastic, 10-Shot Strip Loads * Strip loads for powder-actuated tools #5 - Red / Rojo.	0.27	100 shots
	7020	Cal .22 Single Power Loads - Brown	0.22-Caliber “A” Crimp Loads – Single * Single loads for powder-actuated tools #2 - Brown / Marrón.	0.22	100 shots
	7021	Cal .22 Single Power Loads - Green	0.22-Caliber “A” Crimp Loads – Single * Single loads for powder-actuated tools #3 - Green / Verde.	0.22	100 shots
	7022	Cal .22 Single Power Loads - Yellow	0.22-Caliber “A” Crimp Loads – Single * Single loads for powder-actuated tools #4 - Yellow / Amarillo.	0.22	100 shots

COMMERCIAL TAPES



Joint Mesh Tapes



Paper Joint Tape



Metal Corner Tape

BENNER PRODUCTS

COMMERCIAL TAPES



ITEM - 0100



ITEM - 0101



Self-adhesive fiberglass mesh for stronger joints.

Item	Product Name	Sales Unit	Width	Length	Weight	Material	Density	Content of resin	Tensile Strenght (N/50mm)
0100	Adhesive Fiberglass Mesh tape	Roll	50.8 mm (2 in)	30.48 m (100 ft)	60 ± 5 g/m2	Warp: 33 tex x 2 Weft: 62 tex	Warp: 8 counts / in Weft: 8 count / in	≥26%	Warp: ≥550 N/50mm Weft: ≥500 N/50mm
0101	Adhesive Fiberglass Mesh tape	Roll	50.8 mm (2 in)	91.44 m (300 ft)	60 ± 5 g/m2	Warp: 33 tex x 2 Weft: 62 tex	Warp: 8 counts / in Weft: 8 count / in	≥26%	Warp: ≥550 N/50mm Weft: ≥500 N/50mm



ITEM - 0102



ITEM - 0103

Item	Product Name	Sales Unit	Width	Length	Weight	Thickness
0102	Paper Joint Tape	Roll	52 mm (2-1/16 in)	76.2 m (250 ft)	130 ± 5 g/m2	195-205 µm
0103	Metal Corner Tape	Roll	50 mm (1.97 in)	30 m (98.4 ft)	1.4 ± 10% kg/roll	12 – 18 µm (galvanized coating) 0.22 – 0.23 mm (steel) 210 – 230 µm (paper)

DECORATIVE WALL PANELS



DECORATIVE WALL PANELS

FLUTED WALL PANELS

SELF-ADHESIVE WALL STICKERS

BENNER PRODUCTS

DECORATIVE WALL PANELS

Wood Finish Series:

(talk to a representative if you don't see the option you are looking for)

☆ means in stock



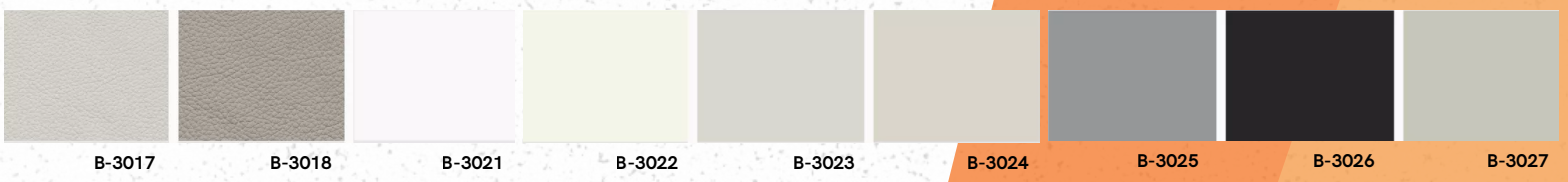


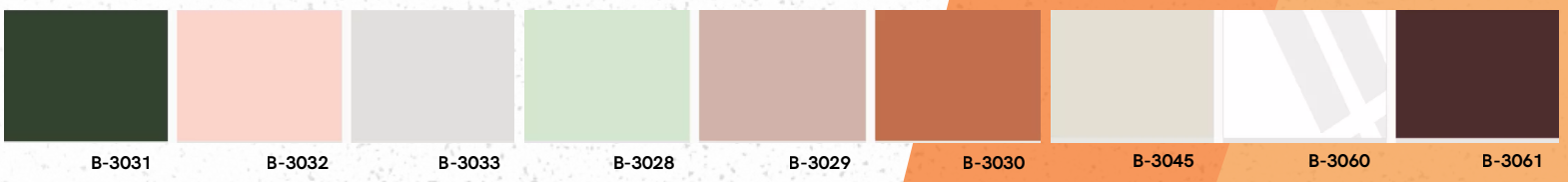


Solid & Textured Series:

(talk to a representative if you don't see the option you are looking for)

☆ means in stock









Metal Unique Series:

(talk to a representative if you don't see the option you are looking for)

☆ means in stock

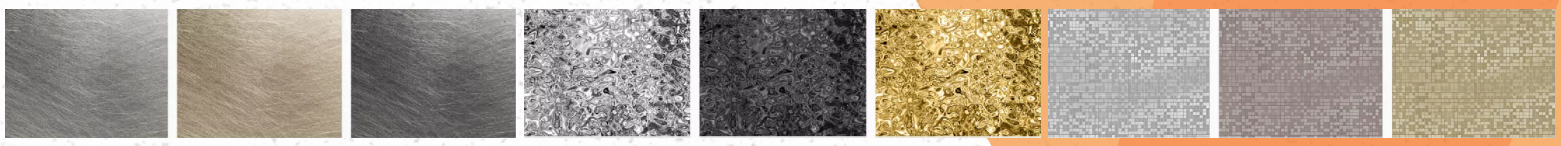




DECORATIVE WALL PANELS

Metal Unique Series:

(talk to a representative if you don't see the option you are looking for)



BB-761 BB-762 BB-763 BB-901 BB-902 BB-903 BB-951 BB-952 BB-953

Cloth Finishes Series:

(talk to a representative if you don't see the option you are looking for)

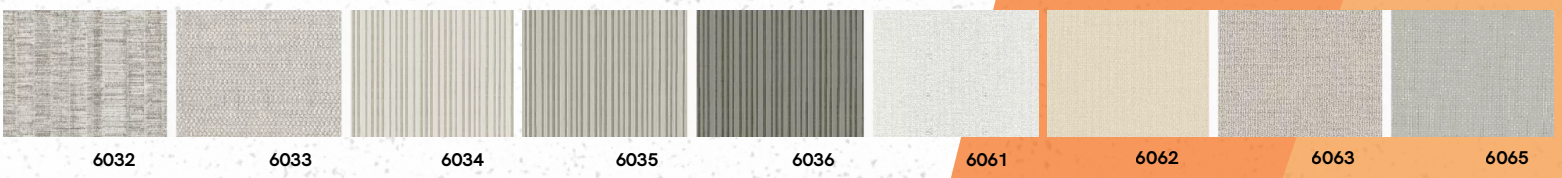
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6001 6003 6004 6005 6007 6008 6018 6019 6020



6015 6016 6017 6025 6026 6027 6028 6030 6031



6032 6033 6034 6035 6036 6061 6062 6063 6065



6066 6067 6068 6069 6070 6071

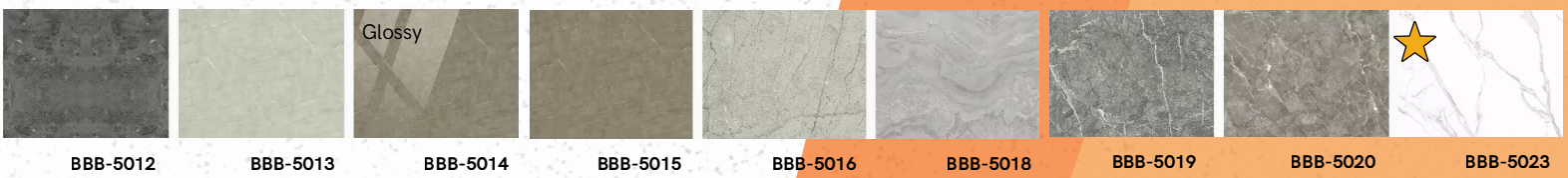
Stony Finishes Series:

(talk to a representative if you don't see the option you are looking for)

☆ means in stock



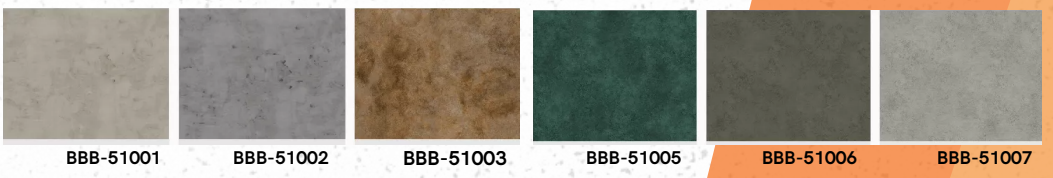
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BBB-5024 BBB-5025 BBB-5026 BBB-5028 BBB-5029 BBB-5030 BBB-5032 BBB-5033 BBB-5035



BBB-51001 BBB-51002 BBB-51003 BBB-51005 BBB-51006 BBB-51007

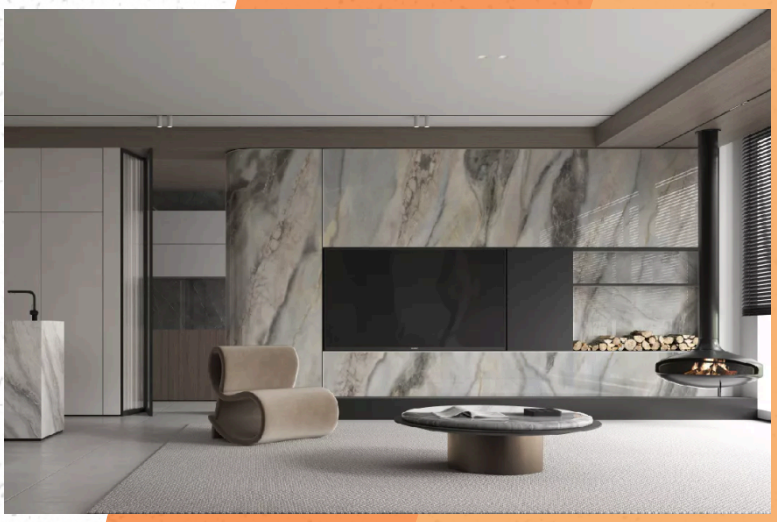
DECORATIVE WALL PANELS

Backdrop Systems





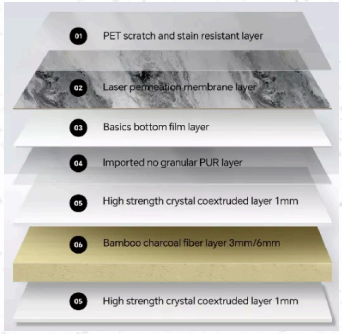




Name	Material / Cross Section / Structure	Size (mm)			Process	EP Rating	Fire Rating	Features	Splicing Method	Optional Colors
		Width	Length	Thickness						
Printed Wall Panels Structure	1. PET scratch and stain resistant layer (on top) 2. Laser permeation membrane layer 3. Basic bottom film layer 4. PUR layer (no granular) 5. High strength crystal co extruded layer (1 mm) 6. Bamboo charcoal fiber layer (3mm / 6mm) 7. High strength crystal co extruded layer (1 mm)	1100 (can be customize >1100)	2800 (can be customize >2800)	5-8	• Bright PETG • Matte PETG	E0	B1	• Eco-firendly • Flame retardant • Waterproof • Bendable • **Infinte Link Picture**	• Tight splicing • Metal profile splicing	• Gilding Series • White Stone Series • Grey Stone Series • Black Stone Series • Warm Luxury Stone Series • Blue/Green Luxury Stone Series • Wood Grain Series
SPC Wall Panels Structure	1. PETG layer (on top) 2. Laser inking layer 3. SPC wall panel	1100	2800	5	• Laser inking	E0	B1	• Eco-firendly • Flame retardant • Waterproof • Bendable • **Infinte Link Picture**	• Tight splicing • Metal profile splicing	• Gilding Series • White Stone Series • Grey Stone Series • Black Stone Series • Warm Luxury Stone Series • Blue/Green Luxury Stone Series • Wood Grain Series

MOQ: 5500 sf

Printed Wall Panels Structure



SPC Wall Panels Structure



Finished Options:



Glossy

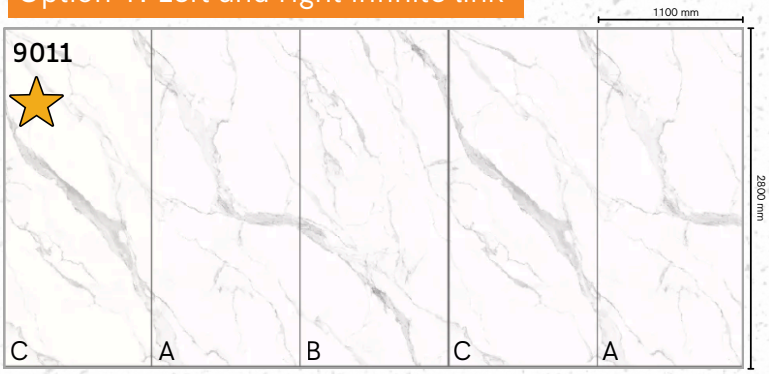


Mate

DECORATIVE WALL PANELS

STONY PRINTING SERIES: (ONLY FOR PRINTED AND SPC WALL PANELS)

Option 1: Left and right infinite link





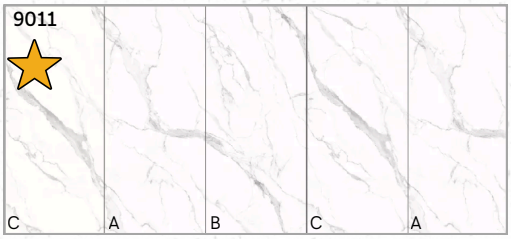
Option 2: four-sided infinite link



You can maintain a continuous pattern by playing with the pre-established sequence

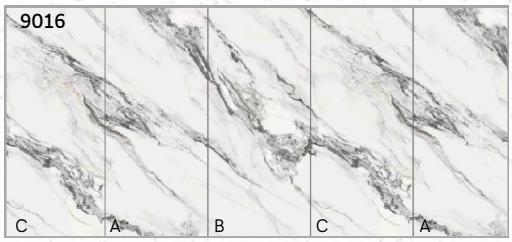
WHITIE SERIES

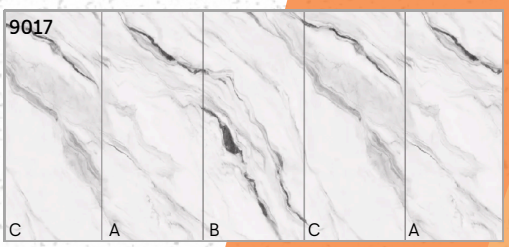
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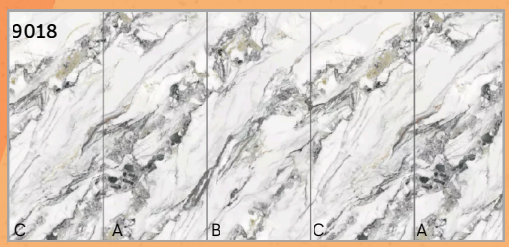


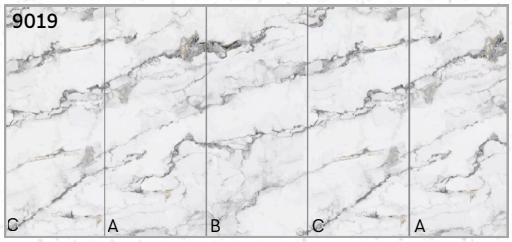


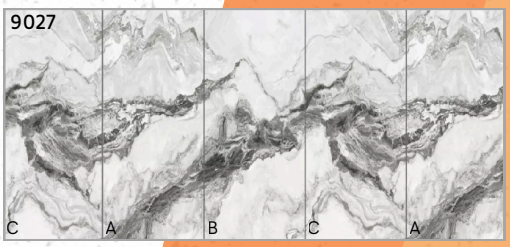


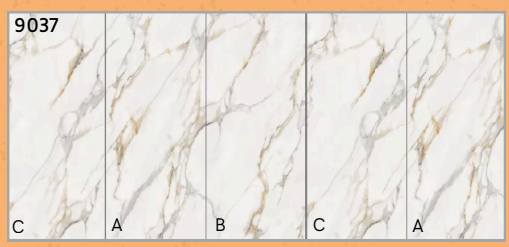






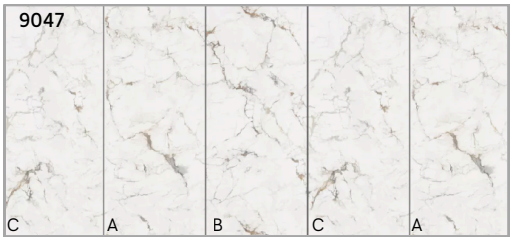


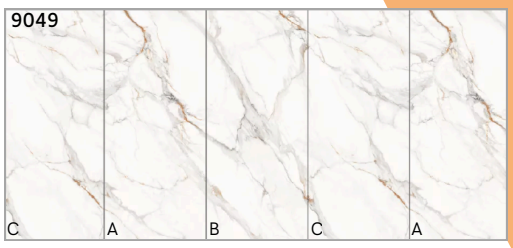




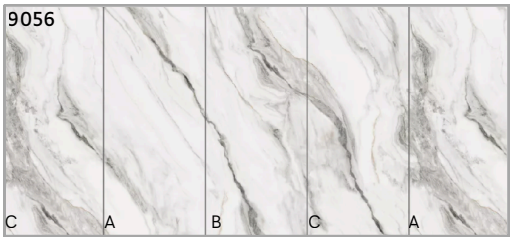
DECORATIVE WALL PANELS

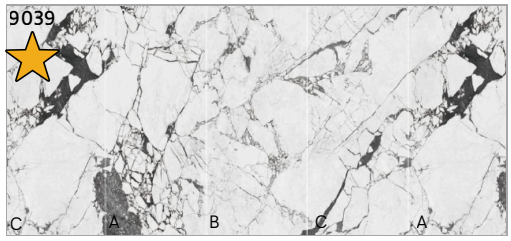
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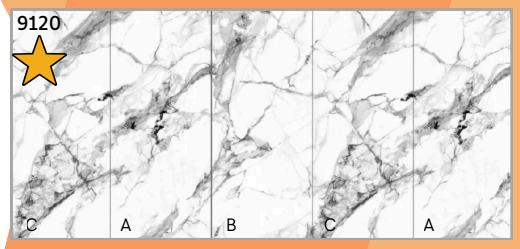






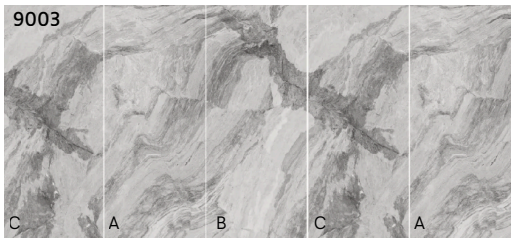


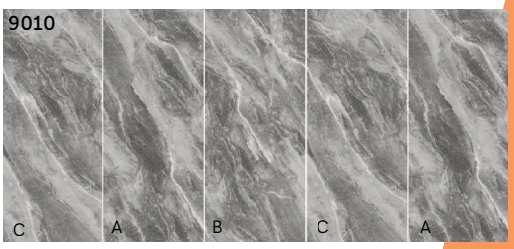


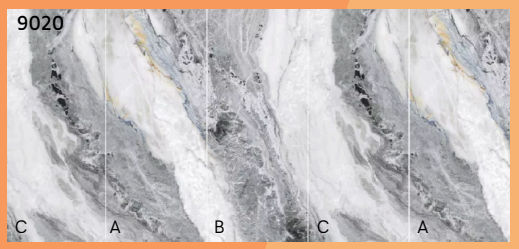


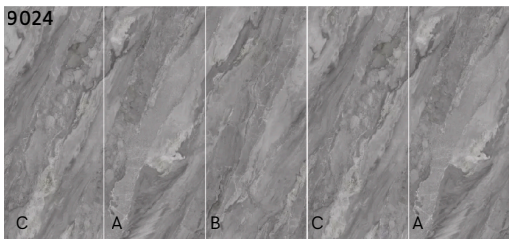
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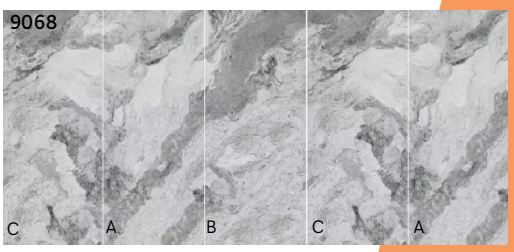
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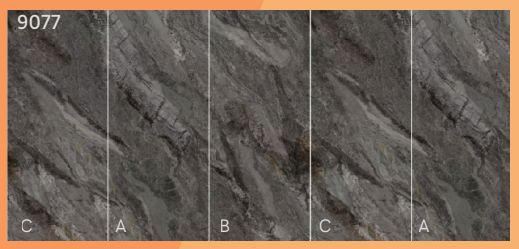


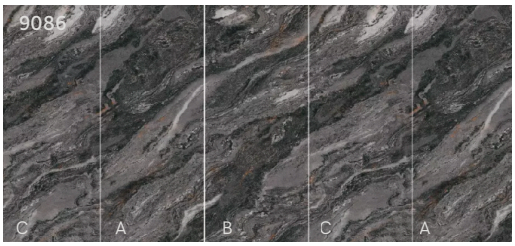


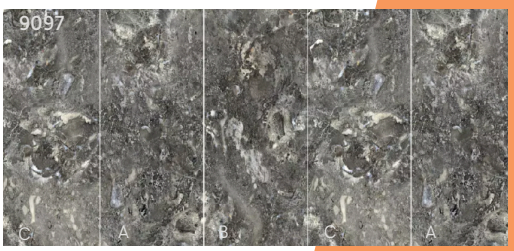


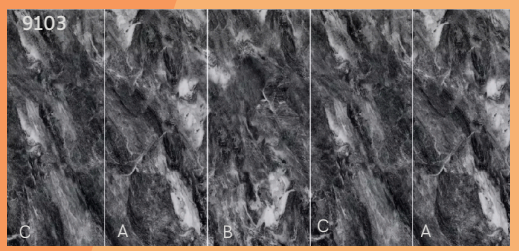






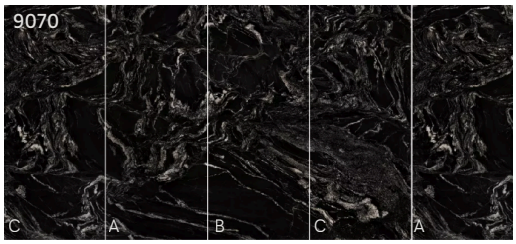


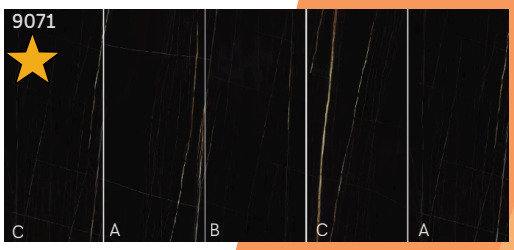


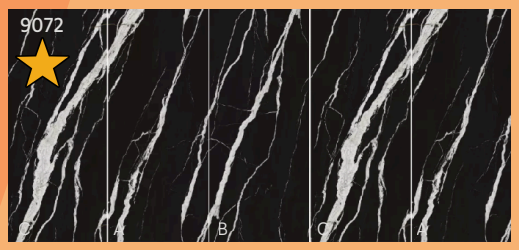


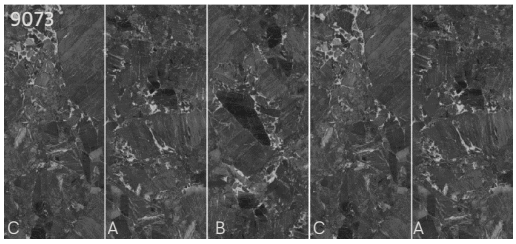
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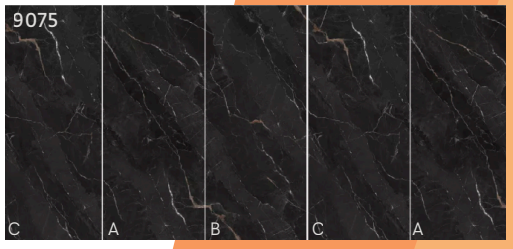
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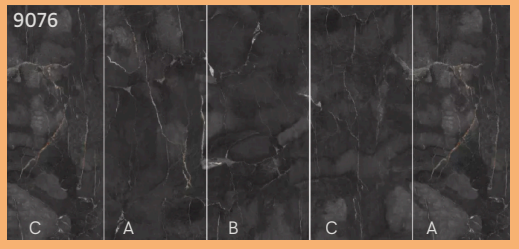








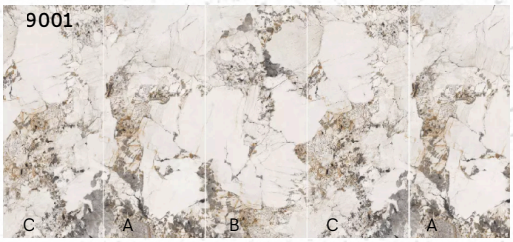


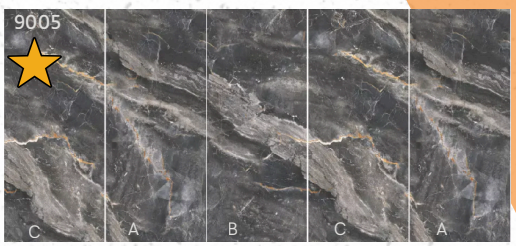


DECORATIVE WALL PANELS

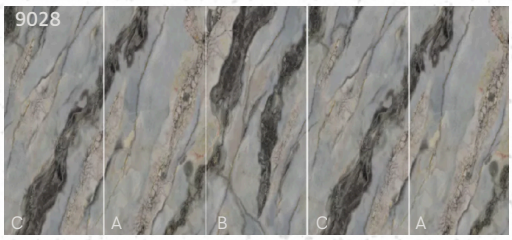
WARMY SERIES

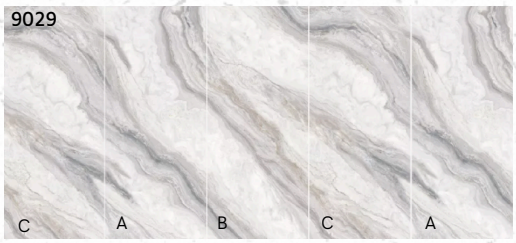
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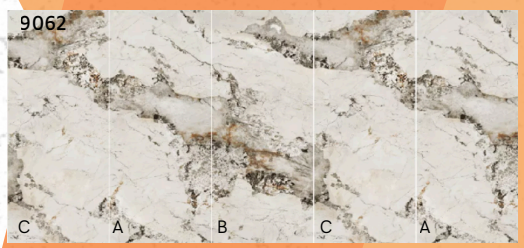


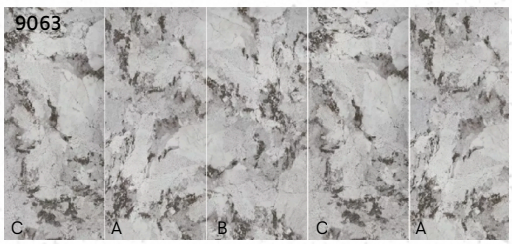


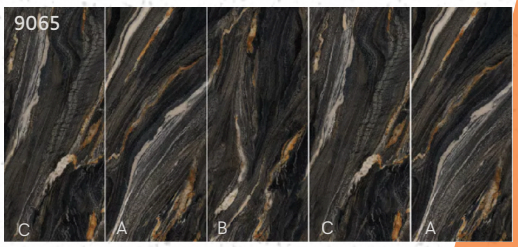




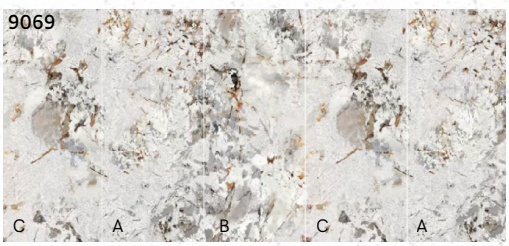


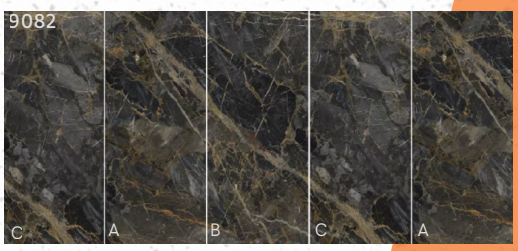


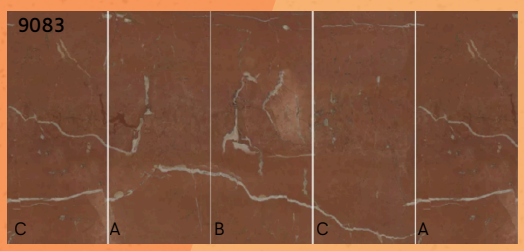


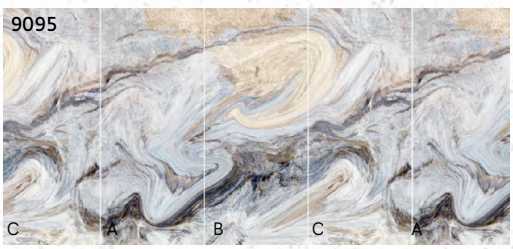


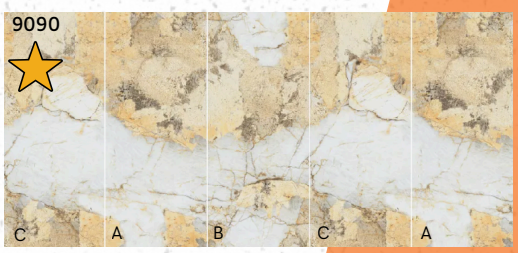


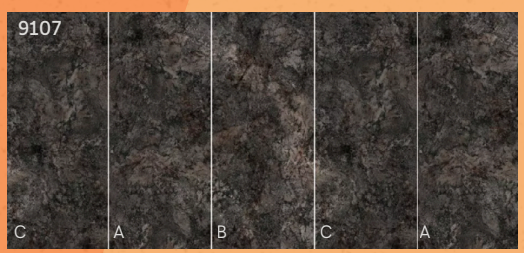






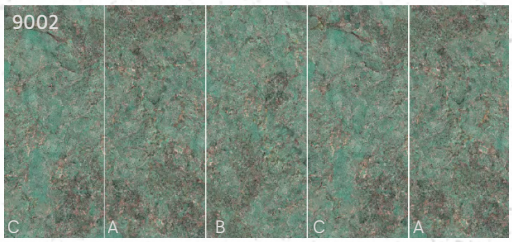


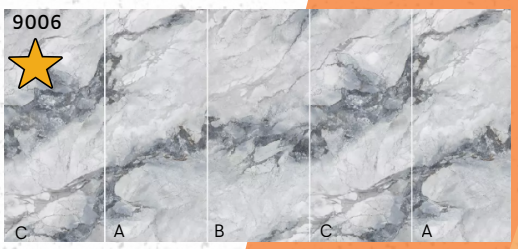


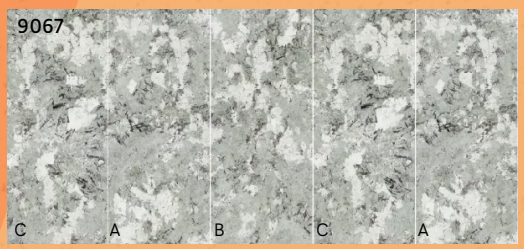


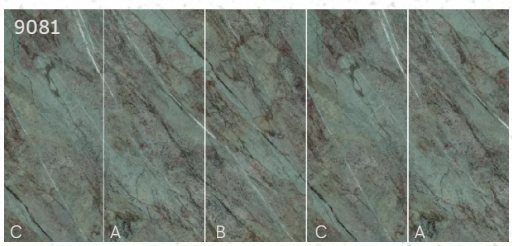
BLUEISH/GREENISH SERIES

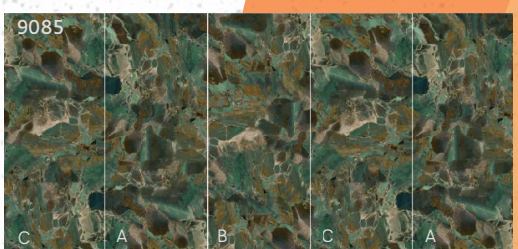
☆ means in stock









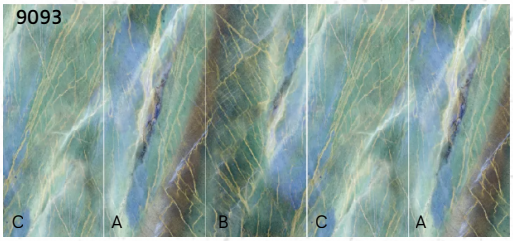


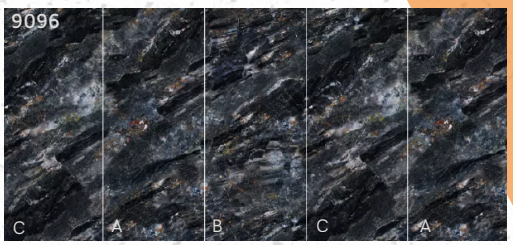


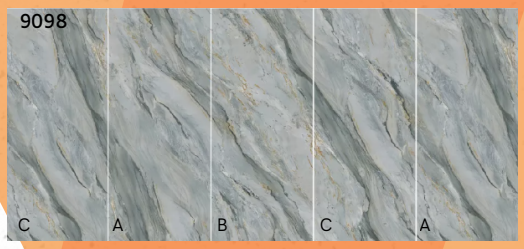
DECORATIVE WALL PANELS

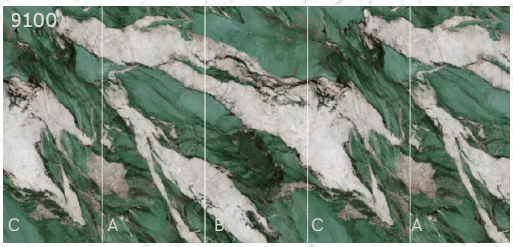
BLUEISH/GREENISH SERIES

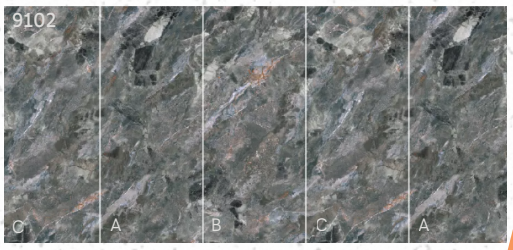
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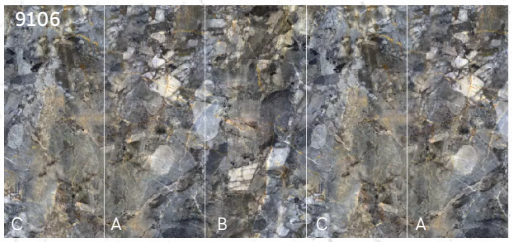


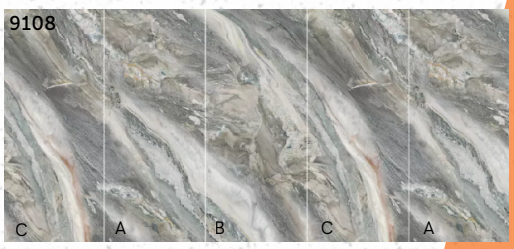








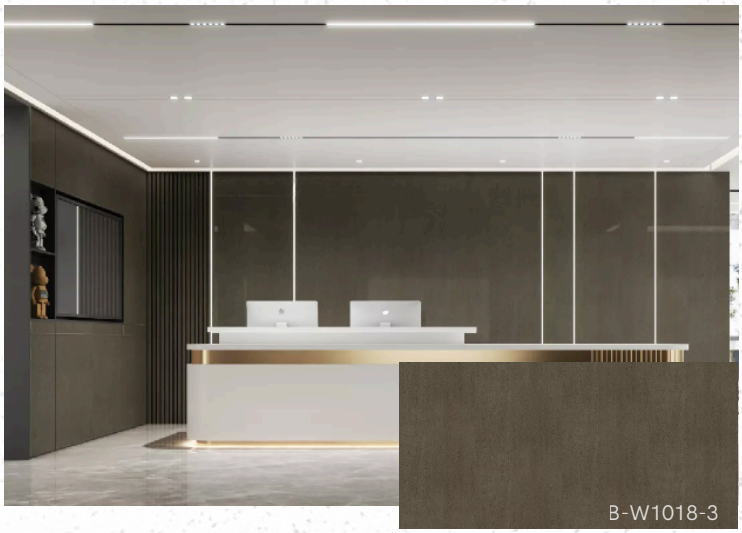






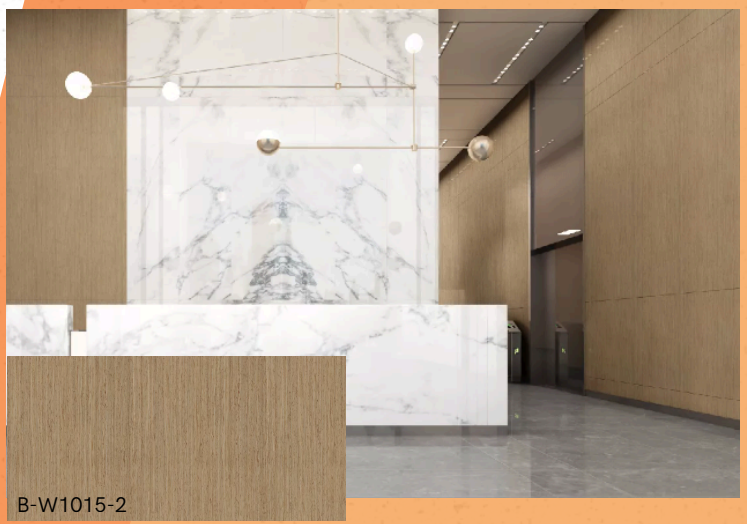
WOOD MADI SERIES

☆ means in stock









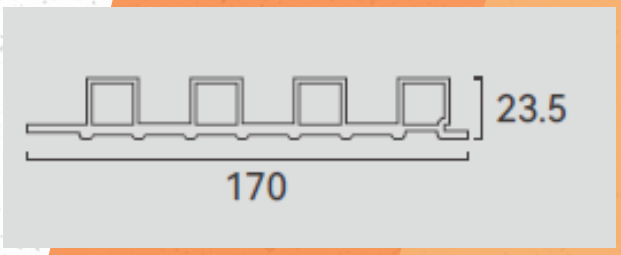
FLUTED WALL PANELS





BAMBOO & WOOD GRATING BF0170











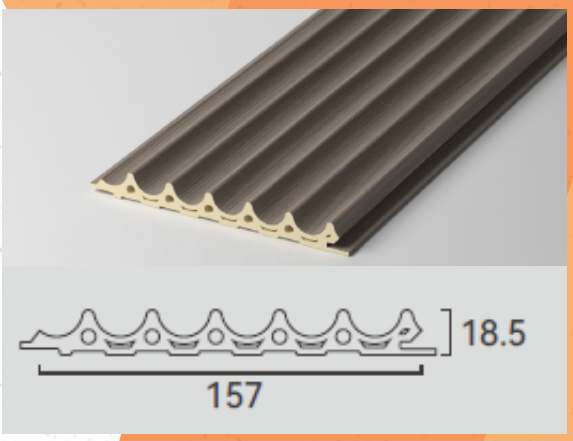


Size(mm)	Ep rating	Fire rating	Advantage
Width: 170 Length: 3000 Thickness: 23.5	E0	B1	waterproof/ bendable

FLUTED WALL PANELS



INNER ARC GRILLE BF0157









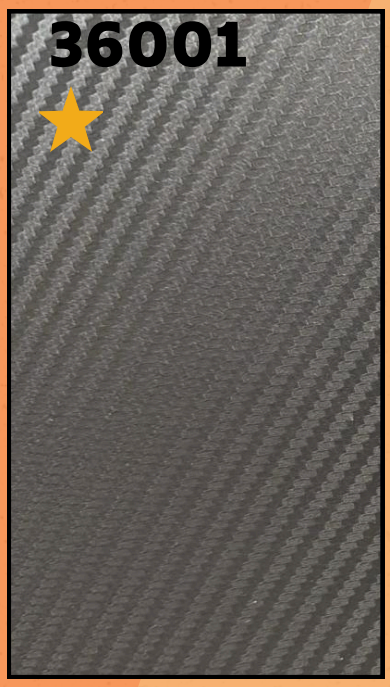
Size(mm)	Ep rating	Fire rating	Advantage
Width: 157 Length: 3000 Thickness: 18.5	E0	B1	waterproof/ bendable

DECORATIVE WALL PANELS

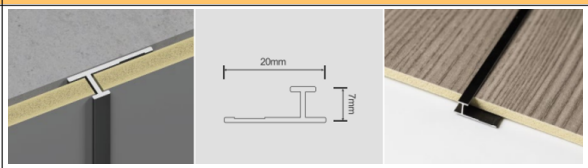
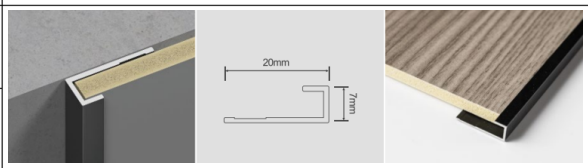
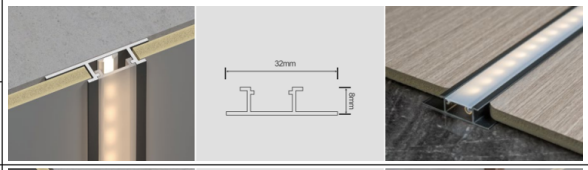
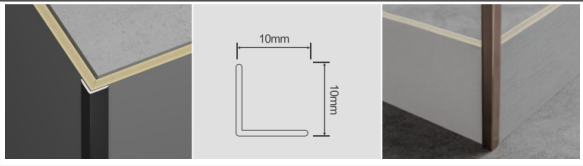
Matte Panel



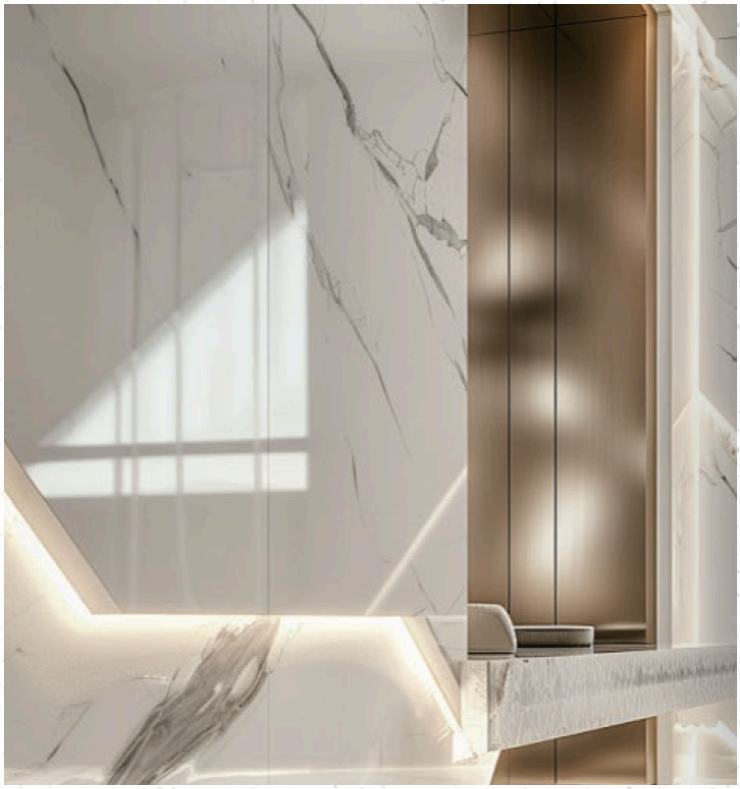


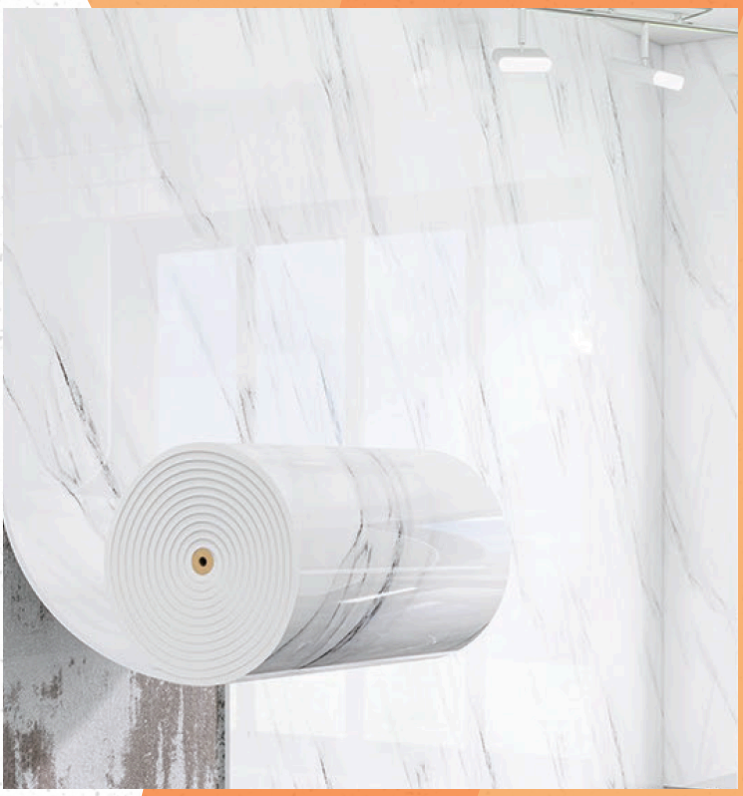


ALUMINUM ACCESSORIES

CODE	PRODUCT NAME	Length (m)	Thickness (mm)	Color	Image
6801	6801 - Benner Alu Alloy Fit Joint - Black	3	5	Black	
6802	6802 - Benner Alu Alloy Fit Trim - Bronce	3	5	Bronce	
6803	6803 - Benner Alu Alloy Fit Trim - Black	3	5	Black	
6804	6804 - Benner Alu Alloy Fit LED Joint - Bronce	3	5	Bronce	
6805	6805 - Benner Alu Alloy Fit LED Joint - Black	3	5	Black	
6806	6806 - Benner WP Alu Alloy Fit Corner - Bronce	3	8-9	Bronce	
6807	6807 - Benner WP Alu Alloy Fit Corner - Black	3	8-9	Black	

SELF-ADHESIVE WALL STICKERS

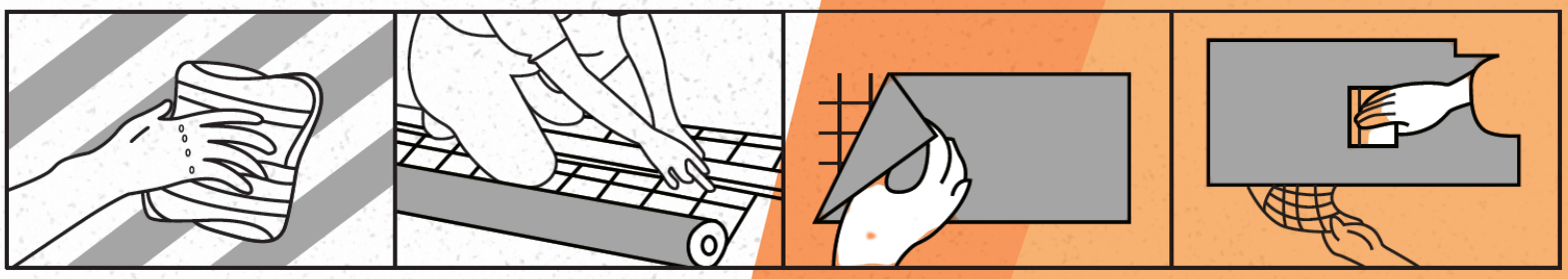




SIZE(mm)	THICKNESS	MATERIAL	ADVANTAGE
Width: **600** Length: **2800/3000** / Width: **1200** Length: **2800/3000**	2mm (Customizable thickness)	PVC+XPE PET+XPE	Waterproof and moisture-proof / Wear-resistant and scratch-resistant/ Environmental protection / Easy to cut / Convenient construction

CONSTRUCTION DESCRIPTION

Plane construction



Step 1: **Clean the construction surface**

Dust and uneven construction suraces can cause the film to not stick firmmly

Step 2: **Crop Size**

Measure the construction surface area and cut the stickers (reserve 0.1 meters in length and width for edge wrapping)

Step 3: **Tear off the protective paper**

Tear and stick at the same time (cannot tear off the backin gpaper at once)

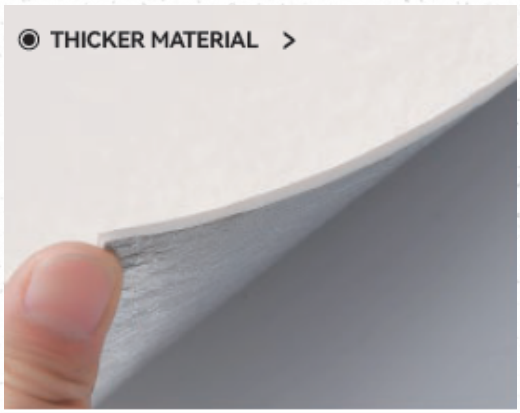
Step 4: **Attach the construction surface and scrape it flat**

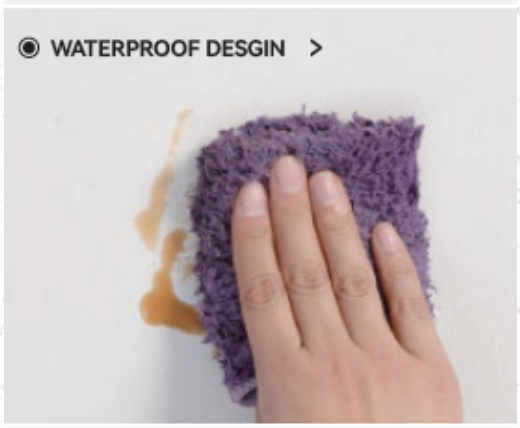
Align the construction surface and use a scraper to scrape it flat in the same direction

SELF-ADHESIVE WALL STICKERS

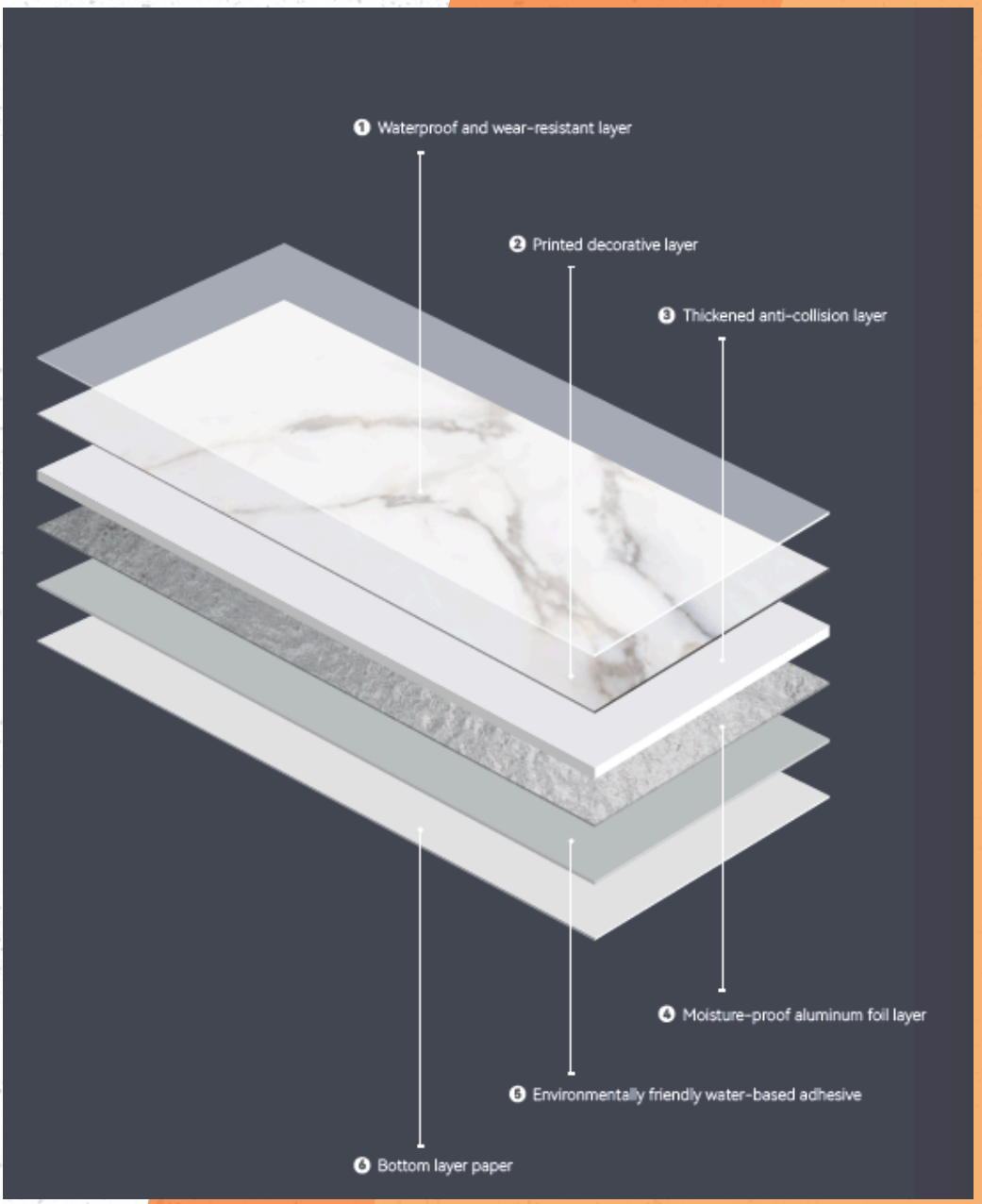




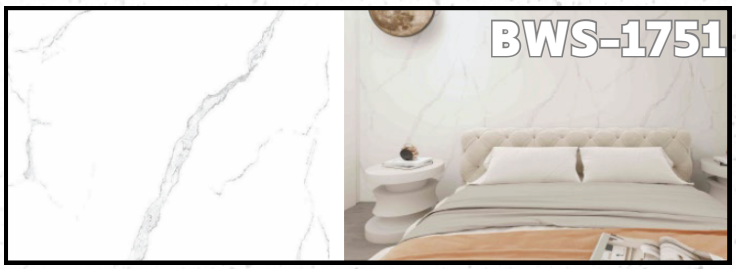




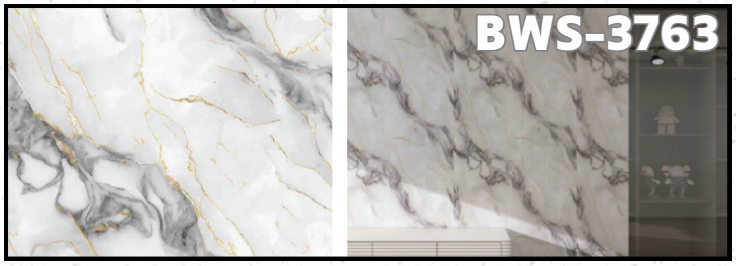




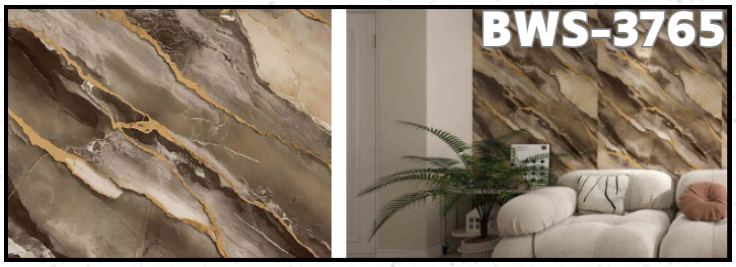
SELF-ADHESIVE WALL STICKERS

























BENNER ACCESS DOORS



BENNER PRODUCTS

BENNER ACCESS DOORS

www.bennerproducts.com





- Provides Concealed Access: Easily access plumbing, wiring, and cables while maintaining a clean, professional finish.
- Easy Installation: Designed for straightforward setup using standard tools, allowing for hassle-free mounting while ensuring a secure fit.
- Customizable Appearance: Designed for walls and ceilings up to 3/4" thick; can be painted or wallpapered to blend seamlessly with your space.
- Durable and Long-Lasting: Made from high-quality materials designed to withstand regular use and environmental changes.
- Wide Range of Applications: Perfect for concealing spa pumps, security systems, HVAC components, and computer, audio, or TV cables, offering flexibility for residential or commercial use.
- Neat and Tidy Solution: Keeps spaces organized by hiding unsightly cables or equipment while allowing quick access for maintenance.

ITEM#	SIZE
034001	4" X 4"
034002	4" X 6"
034003	6" X 6"
034004	8" X 8"
034005	12" X 12"
034006	16" X 16"
034007	22" X 22"

Fiberglass Reinforced Plastic (FRP)





BENNER PRODUCTS

BENNER FIBERGLASS REINFORCED PLASTIC

www.bennerproducts.com



Our **Fiberglass Reinforced Plastic (FRP)** panels offer a durable, high-performance surface that resists dirt and stains, making them ideal for demanding commercial environments where cleanliness is a priority. Made from an impact-resistant composite commonly used in aerospace, automotive, marine, and construction industries, our FRP panels provide exceptional protection against rot, stains, mold, and mildew. Unlike traditional materials, they won't dent or splinter, even under extreme conditions. If you're looking for a wall or ceiling panel that is easy to maintain and built to withstand heavy use, this is the perfect solution.

Class A Fire Rating .090" thickness embossed		
Physical Property	**Typical Value**	**Test Method**
Flexural Strength (psi)	14000	ASTM D790
Flexural Modulus (psi × 10^6)	0.52	ASTM D790
Tensile Strength (psi)	4300	ASTM D638
Tensile Modulus (psi × 10^6)	0.42	ASTM D638
Barcol Hardness	39	ASTM D2583
Coefficient of Thermal Expansion (in/in – F × 10^5)	3.2	ASTM D696
Water Absorption (%)	0.2	ASTM D570
Surface Burning	Class A	ASTM E-84

Class C Fire Rating .090" thickness embossed		
Physical Property	**Typical Value**	**Test Method**
Flexural Strength (psi)	14000	ASTM D790
Flexural Modulus (psi × 10^6)	0.69	ASTM D790
Tensile Strength (psi)	10000	ASTM D638
Tensile Modulus (psi × 10^6)	1.08	ASTM D638
Barcol Hardness	35	ASTM D2583
Coefficient of Thermal Expansion (×10^5 in/in/°F)	3.51	ASTM D696
Water Absorption (%)	0.2	ASTM D570
Surface Burning	Class C	ASTM E-84

Applications:

- **Commercial kitchens**
- **Public restrooms**
- **Hospitals**
- **Schools**
- **Correctional facilities**
- **Restaurants**
- **Car washes**
- **Meat and dairy processing facilities**
- **Walk-in coolers and freezers**
- **Supermarkets**
- **Clean rooms and laboratories**

BENNER FIBERGLASS REINFORCED PLASTIC – SMOOTH FINISH

www.bennerproducts.com

Our **Benner FRP Smooth Finish** panels are engineered for high-performance environments where cleanliness, durability, and easy maintenance are critical. Designed with a smooth, non-porous surface, these panels provide exceptional resistance to moisture, mold, mildew, and chemicals.

Manufactured using a polyester copolymer resin reinforced with chopped fiberglass, Benner FRP panels deliver excellent impact resistance and long-term performance even under extreme temperature and humidity conditions. Ideal for use where hygiene and durability matter most, these panels install easily over most substrates using standard trims and adhesives.

If you need a seamless, easy-to-clean wall or ceiling surface that resists stains and damage, Benner FRP Smooth Finish panels are the perfect solution.

Physical Property ..075" thickness Panels		
Physical Property	**Typical Value**	**Test Method**
Flexural Strength (psi)	13,000	ASTM D790
Flexural Modulus (psi × 10^6)	0.630	ASTM D790
Tensile Strength (psi)	6,070	ASTM D638
Tensile Modulus (psi × 10^6)	0.76	ASTM D638
Barcol Hardness	38	ASTM D256
Coefficient of Thermal Expansion (×10^{-5} in/in/°F)	3.20	ASTM D696
Water Absorption (%)	0.30	ASTM D570
Surface Burning	Class A	ASTM E-84

*Data based on 0.075" smooth panel testing under controlled laboratory conditions.

- Class A Fire Rated (ASTM E-84)
- NSF/ANSI 51 Certified
- Resists mold, mildew, and chemicals
- Easy to clean, smooth sanitary surface
- High impact and abrasion resistance
- GREENGUARD and GREENGUARD Gold Certified

Applications:

- **Commercial kitchens**
- **Public restrooms**
- **Hospitals**
- **Schools**
- **Correctional facilities**
- **Restaurants**
- **Car washes**
- **Meat and dairy processing facilities**
- **Walk-in coolers and freezers**
- **Supermarkets**
- **Clean rooms and laboratories**

FIBERGLASS REINFORCED PLASTIC

www.bennerproducts.com

White

Bright White



White Smooth

Silver



Black



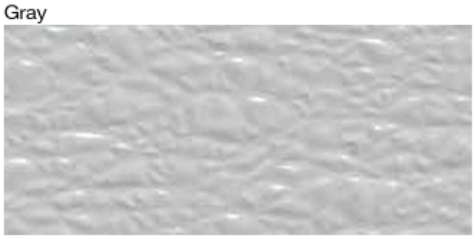
Almond



Beige



Gray



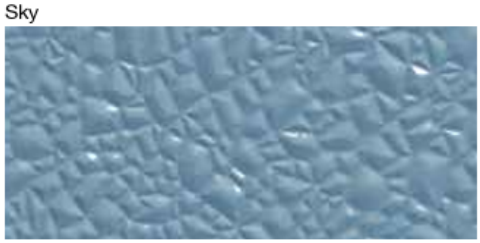
Ivory



Taupe



Sky



Sage



FRP wall and ceiling panels for those high traffic installations requiring durability and high sanitary standards as well as moisture, mildew and chemical resistance. These are the hardworking, easy-to-clean surfaces you need for utility and service areas.

GREENGUARD

PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS
UL.COM/GG
UL 2818

GOLD

FRP is a product that resists extreme changes in temperature and humidity. Manufactured in standard building product sizes, it can be installed on most common substrates and finished

Sheet Size Availability

- **Standard: 4' width × 8', 9', 10', & 12' lengths**
- **Ceilings: 2' × 2' or 2' × 4'**
- **Pre-cut Options: 23.75" × 23.75" or 23.75"X47.75"**
- **Custom sizes available upon request.**

FLOORS



LVT VINYL STAFF

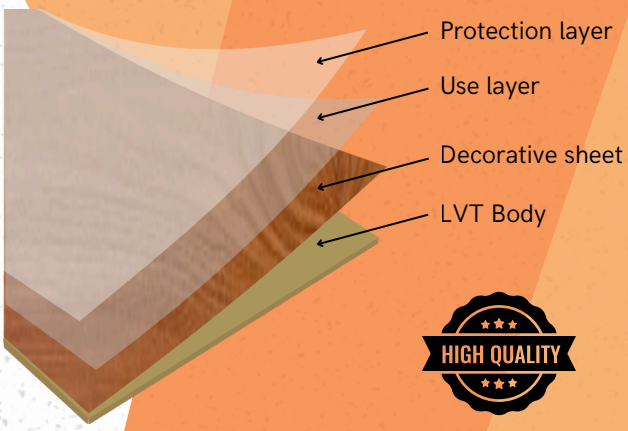
VCT VINYL TILE

BENNER PRODUCTS

LVT VINYL STAFF

Dream wood / High wood





HIGH QUALITY

Easy Installation

Resistant

Light Weight

Maintenance easy

Description	Duela Dream Wood	Duela High Wood
Size	30.48 x 91.44 cm (12” x 36”)	
Thickness	3.0 mm	
Weight	5.09 Kg / m2 14.20 kg / box	
Packing	10 pieces 2.79 m2 / box	
Wear layer	0.30 mm	0.50 mm
Adhesive	Contact	
Durability	5 - 10 - 15 Years According to protective layer, thickness and use	

- The material must be placed on a flat, uniform and level surface, without irregularities, free of dust, grease and dirt. The maximum humidity of the installation surface is 3%.
- The thickness and protective layer depends on the needs of the client.
- Stave with engraving.
- Designed for heavy traffic such as gyms, cinemas, offices, stores, etc.
- It should not be polished.
- No solvent should be applied.









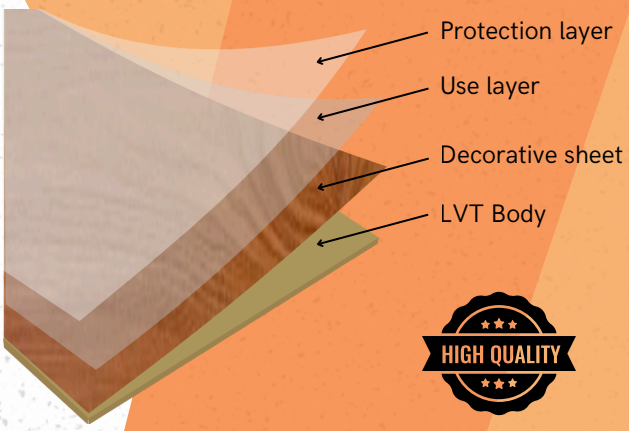




LVT VINYL STAFF

Exotic wood





HIGH QUALITY

Easy Installation

Resistant

Light Weight

Maintenance easy

☆ means in stock

Description	Duela Exotic Wood
Size	15.24 x 91.44 cm (6”x36”)
Thickness	2.0 mm
Weight	3.41 kg/m2 11.40 kg x box
Packing	24 Pieces 3.34 m2 x box
Wear layer	0.20 mm
Adhesive	Contact
Durability	5 - 10 - 15 Years According to protective layer, thickness and use

- The material must be placed on a flat, uniform and level surface, without irregularities, free of dust, grease and dirt. The maximum humidity of the installation surface is 3%.
- The thickness and protective layer depends on the needs of the client.
- Stave with engraving.
- Designed for heavy traffic such as gyms, cinemas, offices, stores, etc.
- It should not be polished.
- No solvent should be applied.













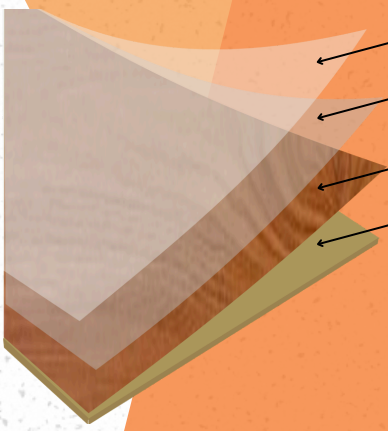
LVT VINYL STAFF

Style wood









HIGH QUALITY

Easy Installation

Resistant

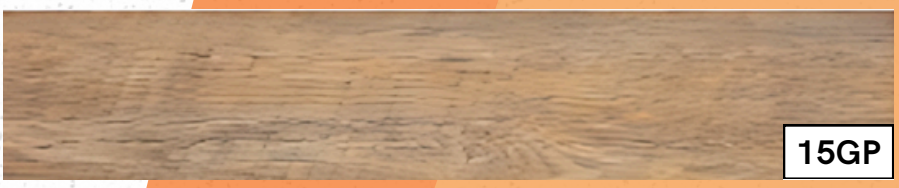
Light Weight

Maintenance easy

Description	Duela Style Wood
Size	15.24 x 91.44 cm (6”x36”)
Thickness	1.4 mm
Weight	2.55 kg/m2 14.20 kg x box
Packing	40 Pieces 5.57 m2 x box
Wear layer	0.15 mm
Adhesive	Contact
Durability	5 - 10 - 15 Years According to protective layer, thickness and use









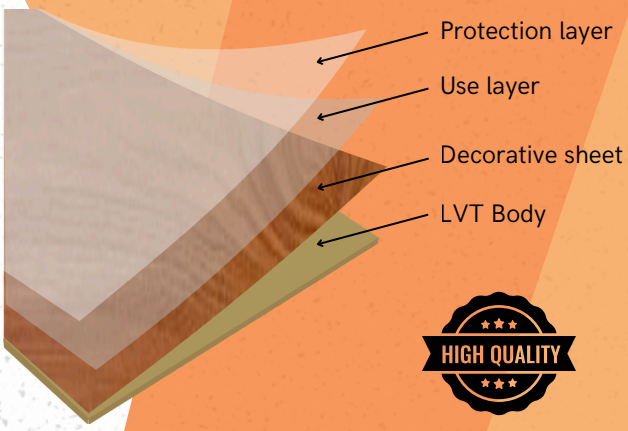


- The material must be placed on a flat, uniform and level surface, without irregularities, free of dust, grease and dirt. The maximum humidity of the installation surface is 3%.
- The thickness and protective layer depends on the needs of the client.
- Stave with engraving.
- Designed for heavy traffic such as gyms, cinemas, offices, stores, etc.
- It should not be polished.
- No solvent should be applied.

LVT VINYL STAFF

Imported wood





HIGH QUALITY

Easy Installation

Resistant

Light Weight

Maintenance easy

Description	Duela Imported Wood		
Size	22.86 cm x 121.92 cm (9" x 48")	22.86 cm x 121.92 cm (9" x 48")	30.48 cm x 60.96 cm (12" x 24")
Thickness	1.5 mm	3.0 mm	3.0 mm
Weight	2.89 kg/m2 14.5 kg x box	5.73 kg/m2 16 kg x box	5.38 kg/m2 10 kg x box
Packing	18 Pieces 5.02 m2 x box	10 Pieces 2.79 m2 x box	10 Pieces 1.86 m2 x box
Wear layer	0.12 mm	0.30 mm	0.30 mm
Adhesive	Contact	Contact	Contact
Durability	5 - 10 - 15 Years According to protective layer, thickness and use	5 - 10 - 15 Years According to protective layer, thickness and use	15 Years According to protective layer, thickness and use

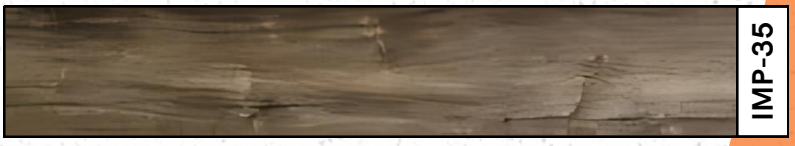
- The material must be placed on a flat, uniform and level surface, without irregularities, free of dust, grease and dirt. The maximum humidity of the installation surface is 3%.
- The thickness and protective layer depends on the needs of the client.
- Stave with engraving.
- Designed for heavy traffic such as gyms, cinemas, offices, stores, etc.
- It should not be polished.
- No solvent should be applied.


IMP-31


IMP-32


IMP-34


IMP-33


IMP-35


IMP-36


IMP-37

VCT VINYL TILE





HIGH QUALITY

Easy Installation

Resistant

Light Weight

Maintenance easy

Description	Vinyl Tile				
Size	30.48 cm x 30.48 cm (12”x12”)			45.72 cm x 45.72 cm (18”x18”)	
Thickness	1.3 mm	1.6 mm	3.1 mm	1.6 mm	3.1 mm
Weight	2.72 kg/m2 27.2 kg x box	3.20 kg/m2 13.37 kg x box	6.76 kg/m2 28.23 kg x box	3.20 kg/m2 13.37 kg x box	6.76 kg/m2 28.25 kg x box
Packing	108 Pieces 10.03 m2 x box	3.20 kg/m2 13.37 kg x box	6.76 kg/m2 28.23 kg x box	20 Pieces 4.18 m2 x box	20 Pieces 4.18 m2 x box
Adhesive	Latex				
Model	Alabastro Erernolux Vis Madeiras Mármol Parquet Tradicional	Century Eternolux Onyx Royal Sahara Sólida	Century Eternolux Onyx Royal Royal Colors Royal Plus Sahara Sólida	Carrara	

Maintenance:

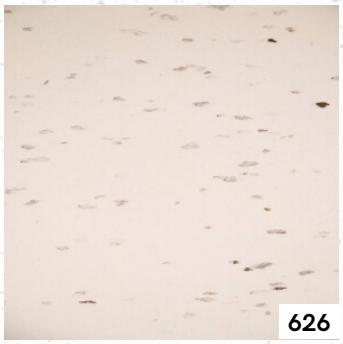
- All you need is water, soap or some liquid floor cleaner.
- It can also be polished, resulting in a new floor appearance.
- It can be installed with special latex glue for tile, also with contact glue *depending on the humidity of the surface is how the appropriate adhesive is chosen for installation, that is, if there is excess humidity, it is advisable to use latex glue.

Benefits:

- Easy installation. If any piece is damaged, it can be replaced without having to remove the entire floor.
- Slip-resistant and easy to maintain.
- Self-extinguishing.
- Thermal and acoustic insulation.
- Very lightweight materials that comply with new lightweight construction standards.

VCT VINYL TILE

ALABASTER

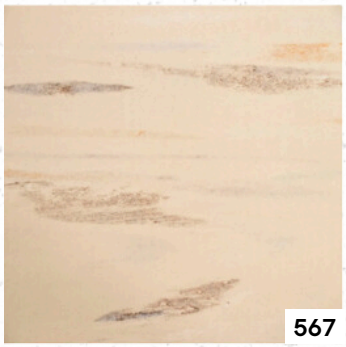

626

CARRARA


561


562


566


567


569

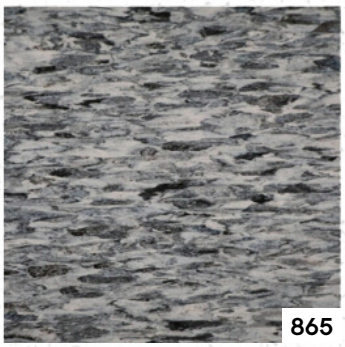
☆ means in stock

CENTURY


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866


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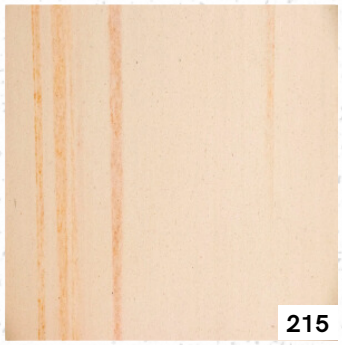

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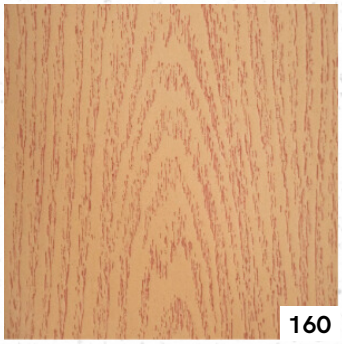
VCT VINYL TILE

ETERNOLUX


210


215

MADEIRAS


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161

MARMOL


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ONYX


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VCT VINYL TILE

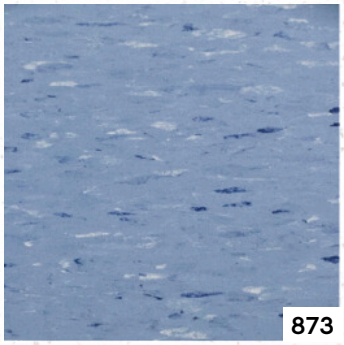
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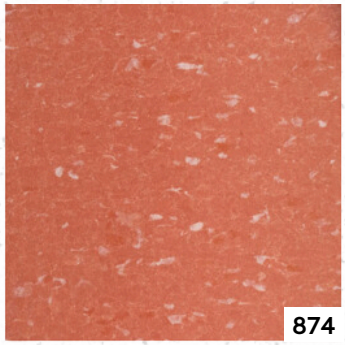

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171

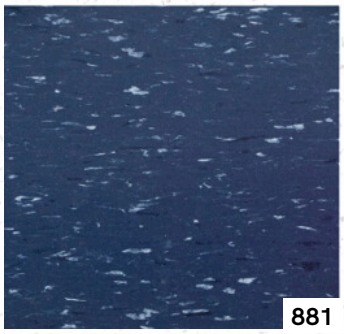

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ROYAL


873


874


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881

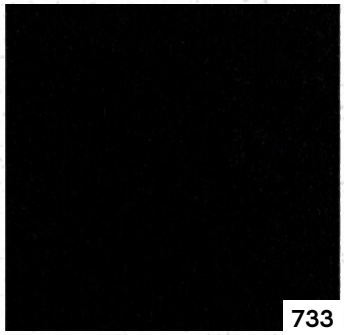

888

SAHARA


712


713

SOLIDA


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VCT VINYL TILE

ROYAL COLOR


890

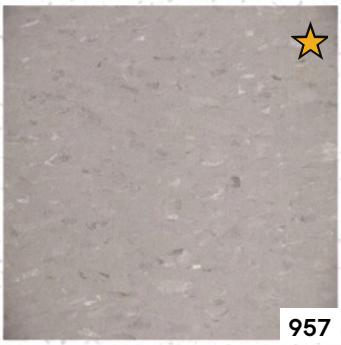

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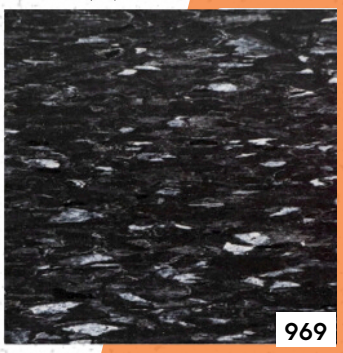

892

★ means in stock

ROYAL PLUS


956


957 ★


969


980


989


993

TRADICIONAL


015


301


310


312

VCT VINYL TILE

www.bennerproducts.com





HIGH QUALITY

Easy Installation

Resistant

Light Weight

Maintenance easy

Description	Best Regal
Size	30.48 cm x 30.48 cm (12" x 12")
Thickness	3.1 mm
Weight	6.65 kg/m2 27.8 kg
Packing	45 pieces 4.18 m2 / box
Adhesive	Latex

Maintenance:

- All you need is water, soap or some liquid floor cleaner.
- It can also be polished, resulting in a new floor appearance.
- It can be installed with special latex glue for tile, also with contact glue *depending on the humidity of the surface is how the appropriate adhesive is chosen for installation, that is, if there is excess humidity, it is advisable to use latex glue.

Benefits:

- Easy placement. If any part is damaged, it can be changed without having to lift the entire floor.
- Non-slip and easy maintenance.
- Self-extinguishing.
- Thermal and acoustic insulation.
- Very light materials that adapt to the new lightweight construction standards.



BEST-150602



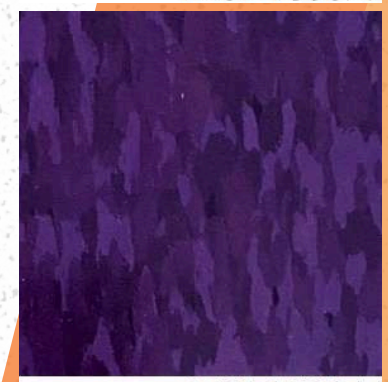
BEST-150612



BEST-150679



BEST-150637



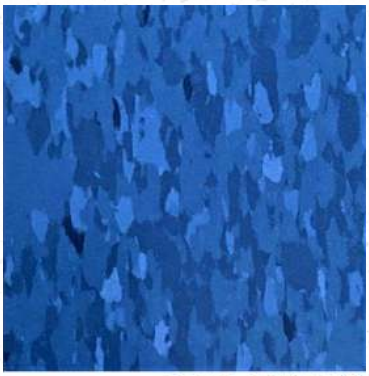
BEST-150644



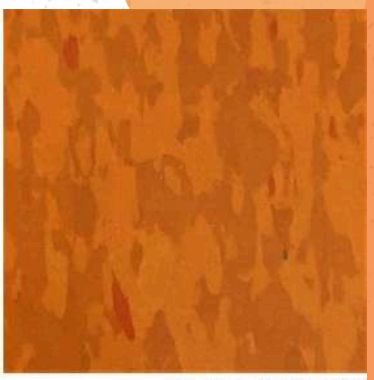
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VCT VINYL TILE

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BEST-150670


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BEST-150627


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BEST-150633


BEST-150643


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BEST-150645


BEST-150613


BEST-150622


BEST-150623


BEST-150619

VINYL BASEBOARDS

www.bennerproducts.com





Easy Installation

Resistant

Light Weight

Maintenance easy

☆ means in stock

CODE	PICTURE	DESCRIPCION	COLOR	SIZE	UNITS
ZCX-800201		Coextruded Vinyl Skirting Boards in roll | 2.45 to 2.65 mm (0.096 to 0.104 in)| Contact adhesive	Brown / Marrón Café	10.5 cm x 40 m (4.13 in x 131.23 feet)	1 roll / 1 rollo
ZCX-800202		Coextruded Vinyl Skirting Boards in roll | 2.45 to 2.65 mm (0.096 to 0.104 in)| Contact adhesive	Black / Negro	10.5 cm x 40 m (4.13 in x 131.23 feet)	1 roll / 1 rollo
ZCX-800203		Coextruded Vinyl Skirting Boards in roll | 2.45 to 2.65 mm (0.096 to 0.104 in)| Contact adhesive	Light Gray / Gris Claro	10.5 cm x 40 m (4.13 in x 131.23 feet)	1 roll / 1 rollo
ZCX-800210		Coextruded Vinyl Skirting Boards in roll | 2.45 to 2.65 mm (0.096 to 0.104 in)| Contact adhesive	Steel Gray / Gris Acero	10.5 cm x 40 m (4.13 in x 131.23 feet)	1 roll / 1 rollo
ZCX-800213		Coextruded Vinyl Skirting Boards in roll | 2.45 to 2.65 mm (0.096 to 0.104 in)| Contact adhesive	Walnut / Nuez	10.5 cm x 40 m (4.13 in x 131.23 feet)	1 roll / 1 rollo

BENNER COATINGS



BENNER JOINT COMPOUND



FINE FINISH PEBBLE



BASE COAT



SLAB-PREP



DURA-SKIM

BENNER PRODUCTS

BENNER BASECOAT

www.bennerproducts.com

Benner Basecoat is a high-performance, polymer-modified, Portland cement–based premixed mortar designed for non-structural applications. It is recommended for use as a base coat for embedding mesh in EIFS systems or as a leveling or finishing coating over cement-based stucco or block surfaces before painting. It can also be used as an adhesive for bonding architectural foam shapes, as well as EPS and XP insulation panels. **Benner Basecoat** is suitable for applications over properly prepared concrete, stucco, or block substrates, as well as wood assemblies. It complies with the applicable sections of ASTM C926 for the application of cement-based stucco.



Property	Test Method / Condition	Result
Compressive Strength	ASTM C109 – 7 days	2,500 psi
	ASTM C109 – 28 days	3,200 psi
VOC Emissions	—	0 g/L
Adhesion to Foam	ASTM C1583 – 28 days	400 psi
Adhesion to Concrete	ASTM C1583 – 28 days (after curing)	4,120 psi
Density	—	90.4 lbs/ft^3
Coverage	As adhesive (with ½" trowel)	70 ft^2
	As base coat (¼" thickness)	20–25 ft^2

Features and Benefits

- Premixed to ensure consistent performance and easy mixing
- Creamy texture for smooth and easy application
- Polymer modification enhances bonding strength and flexibility
- Can be used as an adhesive to attach architectural foam shapes and EPS/XPS insulation panels to approved substrates
- Ideal for smoothing over intermediate layers and fiberglass mesh to help prevent cracking

Applications:

- EIFS base coat for embedding fiberglass mesh
- Adhesive for bonding EPS/XPS insulation panels
- Adhesive for architectural foam shapes and trims
- Leveling and smoothing coat over concrete or stucco
- Skim coat over one-coat or two-coat stucco systems
- Surface preparation before painting or finishing
- Application over block, brick, or cementitious substrates
- Repair coating for uneven or damaged surfaces
- Compatible with fiber-reinforced gypsum board
- Suitable for interior and exterior wall surfaces
- For use on properly prepared wood assemblies
- Ideal for new construction and renovation projects

BENNER FINEFINISH PEBBLE

www.bennerproducts.com

Benner FineFinish Pebble is a pre-mixed, water-based, 100% acrylic decorative coating available in a trowel-applied "Pebble Coat" texture. It is highly flexible, breathable, water-repellent, resistant to dirt pickup and UV exposure. The formula contains granulated quartz, pigments, acrylic resins, and performance additives, providing long-lasting durability for both interior and exterior applications.



Technical Data

Property	Test / Method	Result
Composition	Modified acrylic resins, titanium dioxide, quartz, pigments	—
Appearance	Textured "Pebble Coat" finish	—
Gloss	Not applicable (textured finish)	—
Density	Approx. 9.04 lb/gal (1.08 g/cm³)	—
UV Resistance	ASTM G155 – 2500 hours	No chalking observed
Tack-Free Time	—	2–3 hours
Coverage	—	~150 ft² (14 m²) per pail
Thinning	Potable water (max 250 mL / 8 oz per pail)	—
Application Temperature	—	Max 30°C (86°F), wind ≤15 mph
Dry Time Before Rain	—	Minimum 24 hours

Features and Benefits

- 100% acrylic formulation — highly flexible and durable
- Water-repellent and UV-resistant for long-term protection
- Breathable film helps prevent blistering and peeling
- Fast-drying and easy to apply with stainless steel and plastic trowel
- Decorative textured finish hides surface imperfections and porosity
- Lead-, chromate-, and mercury-free
- Ideal for new construction and renovation projects

Applications:

- Decorative finish for interior and exterior walls
- Restoration of architectural elements such as cornices, columns, moldings, and trim
- Application on new or previously painted surfaces
- Ideal for stucco, masonry, concrete, or cement board
- Can be tinted to desired color
- Recommended for architectural enhancement and surface repair projects
- Suitable for residential, commercial, and institutional buildings

Precautions:

- Do not apply under high humidity or on damp surfaces.
- Use with adequate ventilation. Avoid contact with skin and eyes.
- If sprayed, use a NIOSH/MSHA TC23C respirator, eye, and protective clothing.
- Keep out of reach of children.

BENNER JOINT COMPOUND

www.bennerproducts.com

Benner Joint Compound – All Purpose (Interior Use Only) is a pre-mixed, vinyl-based, ready-to-use formula ideal for finishing gypsum wallboard joints, skim coating, and surface repair. It provides excellent adhesion, low shrinkage, smooth sanding, and long-lasting durability. Designed for professional results with superior workability and crack resistance.



5 gl.

Technical Data

Property	Test / Method	Result
Type	—	Ready-mixed vinyl compound
VOC Content	—	0.28 lbs/gal (34 g/L)
Boiling Point	—	~200°F (93°C)
Flash Point	—	>200°F (Non-flammable)
Sag Resistance	—	Passes
Tack-Free Time	—	2–3 hours at 70°F (21°C)
Coverage	—	Approx. 120–150 ft² per 3.5 gal pail (11–14 m²)
Color	—	Natural white (non-tintable)
Gloss	—	Flat / matte
Storage Temperature	—	40°F to 90°F (4°C–32°C)
Weight per Container	—	62.5 lbs (Equivalent to 5 gal pail coverage)

Applications:

- Ideal for gypsum drywall finishing and joint taping
- Suitable for skim coating, texturing, and patching
- For interior use only
- Not recommended for areas with prolonged moisture exposure

Key Benefits:

- Pre-mixed, vinyl-based ready-to-use formula
- Excellent adhesion and low shrinkage
- Smooth sanding and easy workability
- Crack-resistant and highly durable finish
- Consistent drying and surface performance
- Equivalent coverage to standard 5-gallon pails

Features and Benefits

- Pre-mixed, vinyl-based ready-to-use formula
- Excellent workability and easy application
- Smooth sanding and easy workability
- Crack-resistant and highly durable finish
- Consistent drying and surface performance
- Equivalent coverage to standard 5-gallon pails

Application Guidelines

1. Stir thoroughly before use.
2. Apply using a clean trowel or drywall knife on properly prepared surfaces.
3. Allow each coat to dry completely before sanding or re-coating.
4. Do not apply when air or surface temperature is below 50°F (10°C) or above 90°F (32°C).
5. Maintain consistent drying conditions; avoid forced or direct heat.

BENNER JOINT COMPOUND

www.bennerproducts.com

Additional Product Information

All Purpose Joint Compound – Interior Use Only

Product Overview

Benner Joint Compound is a premixed, ready-to-use, vinyl-based joint compound formulated for gypsum wallboard finishing. It is designed to provide smooth workability, excellent adhesion, low shrinkage, crack resistance, and easy sanding for professional results.

Engineered for high-humidity climates, it offers enhanced mold and mildew resistance on the dried compound surface, making it suitable for Puerto Rico, the Caribbean, Latin America, and other humid regions.

Key Performance Benefits

- Mold & mildew resistant formulation
- Premixed and ready to use
- Superior workability
- Low shrinkage
- Excellent adhesion
- Crack resistance
- Easy sanding
- Multi-purpose use



1 gl.

Recommended Applications

- Embedding tape and finishing joints
- Finishing seams
- Skim coating walls and ceilings
- Light texture work
- Patching and surface repair
- Plaster repair

High-Humidity Performance

In humid environments, slow drying conditions and surface moisture can affect standard ready-mix compounds. Benner Joint Compound is formulated to help resist mold and mildew growth on the dried compound surface, helping reduce maintenance concerns in moisture-prone areas.

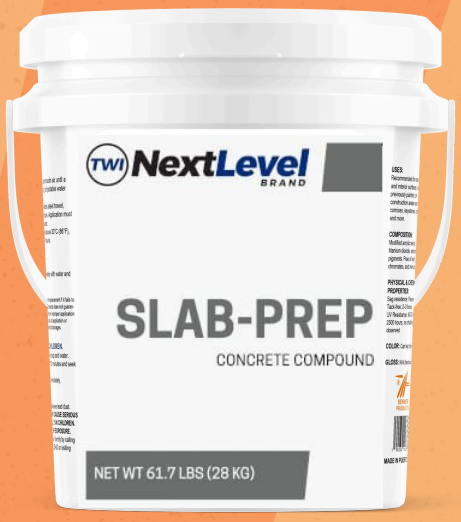
Ideal Project Types

Residential, multi-family, commercial, hospitality, education, healthcare, coastal, and tropical projects where humidity-resistant performance is important.

SLAB-PREP

www.bennerproducts.com

SLAB-PREP concrete compound designed for smoothing and texturing interior concrete surfaces such as ceilings and columns. It is ideal for surface preparation prior to painting or decorative finishes, offering excellent workability and compatibility with interior finishing systems.



Technical Data		
Property	**Test / Method**	**Result**
Type	–	Concrete compound (joint/finishing compound)
VOC Content	–	8 g/l
pH	–	7-10
Relative density	–	1.0-1.8
Storage Temperature	–	Store material in a cool, dry, ventilated area, away
Composition	–	Carbonato de calcio (<65%), mica, caolín, pirofilita, arcilla attapulgita, perlita, látex; contiene sílice cristalina
Odor	–	Mild
Appearance	–	Off white

Features and Benefits

- Pre-mixed, ready-to-use compound
- Excellent workability and easy application
- Can be applied using multiple tools (trowel, roller, spray)
- Compatible with various textures and finishes
- Consistent drying and surface performance

Application Guidelines

1. Stir thoroughly before use
2. If needed, add small amounts of clean water (do not over-thin)
3. Apply with trowel, roller, or spray equipment
4. Maintain application temperature above 50°F (10°C)
5. Allow to dry completely before final finishing

Applications:

- **Smoothing interior concrete surfaces (ceilings and columns)**
- **Suitable for decorative texturing applications**
- **Surface preparation before painting**
- **Compatible with interior finishing systems**

Precautions:

- **Avoid breathing dust or airborne particles**
- **May cause skin and eye irritation**
- **Use appropriate PPE (respirator, gloves, safety glasses)**
- **Use only in well-ventilated areas**
- **Avoid prolonged exposure**

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DURA-SKIM

www.bennerproducts.com

DURA-SKIM is a ready-to-use compound designed for smoothing and finishing interior concrete surfaces such as ceilings and columns. It provides excellent workability and is suitable for surface preparation prior to painting or decorative finishes.



Technical Data		
Property	**Test / Method**	**Result**
Type	–	Acrylic Skim Coating/Texture
VOC Content	–	9 g/l
pH	–	7-10
Relative density	–	11-13 lb/gal
Solubility		Soluble in water
Storage Temperature	–	Store material in a cool, dry, ventilated area, away
Odor	–	Mild
Appearance	–	Off white

Applications:

- **Smoothing interior concrete surfaces**
- **Surface preparation before painting**
- **Decorative texturing applications**
- **Compatible with interior finishing systems**

Precautions:

- **Avoid breathing dust**
- **May cause skin and eye irritation**
- **Use appropriate PPE (respirator, gloves, safety glasses)**
- **Use only in well-ventilated areas**

Features and Benefits

- Pre-mixed and ready to use
- Smooth and consistent application
- Excellent adhesion to concrete surfaces
- Can be applied with trowel, roller, or spray
- Uniform drying performance

Application Guidelines

1. Stir thoroughly before use
2. Add small amounts of water if needed (do not over-thin)
3. Apply using appropriate tools (trowel, roller, spray)
4. Maintain application temperature above 50°F (10°C)
5. Allow to dry completely before finishing

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