

CEILING SYSTEMS

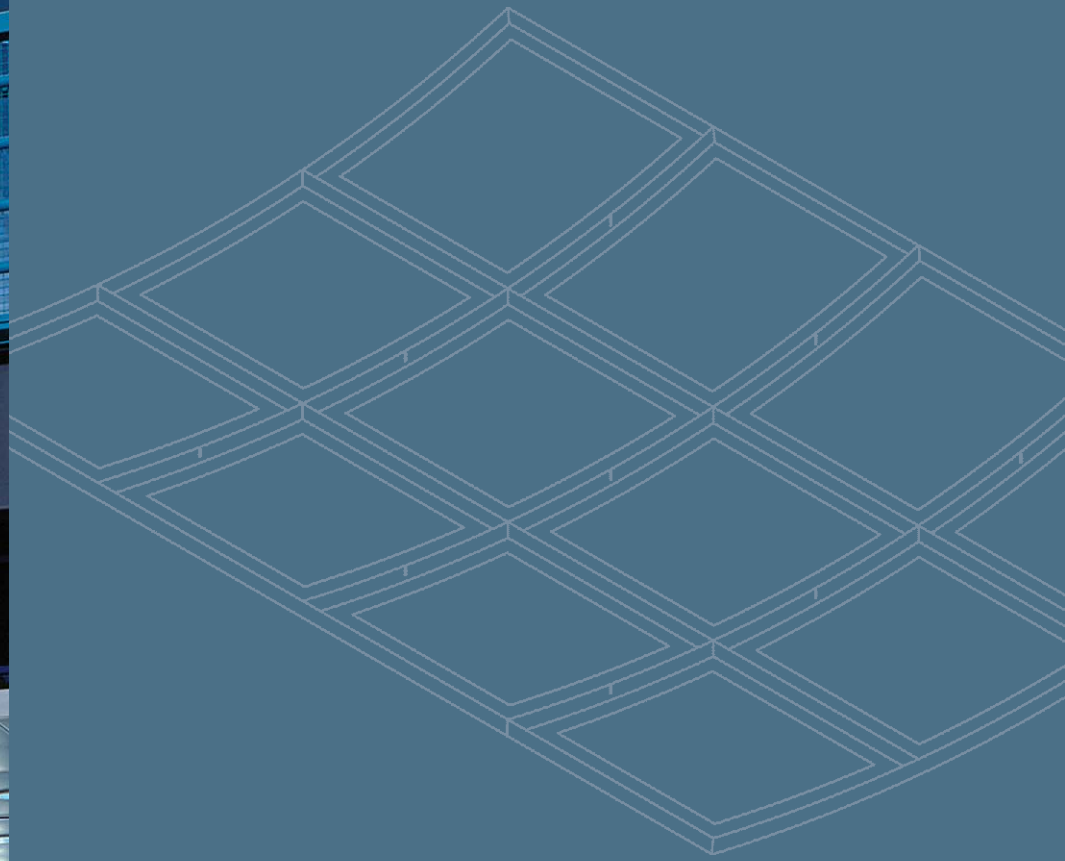
[Between us, ideas become reality.][®]

SERPENTINA[®]
Curved Clouds

Armstrong[®]



Serpentina Classic



be different

Some spaces deserve something more expressive – a visual focus. That's why we created Serpentina® Classic. This amazing 3-dimensional curved cloud offers maximum design flexibility. The pre-engineered system allows you to create hills, valleys and waves. Metal infill panels come in a variety of sizes and colors, perforated and unperforated. And there's another benefit to being different: Serpentina Curved Clouds are fast and cost-effective to install.



Left: Serpentina Classic
2' x 2' R250 Perforated Panels in Gun Metal Grey
Cover: Serpentina Waves
2' x 12' R042 Perforated Panels in Slate

Serpentina Semi-Concealed

high drama

Make a more dramatic statement with Serpentina Semi-Concealed. These 2' x 4' and 2' x 6' curved clouds offer sculptural design flexibility in a wide range of colors, perforations and acoustical options – all with the clean, sophisticated look of semi-concealed infill panels. The grid features extruded aluminum main beams and hot-dipped galvanized steel cross tees. But the real excitement is in the innovative, almost-fluid design opportunities.

Serpentina Classic
2' x 2' Unperforated Panels in Custom Color (Red)





Serpentina Vault



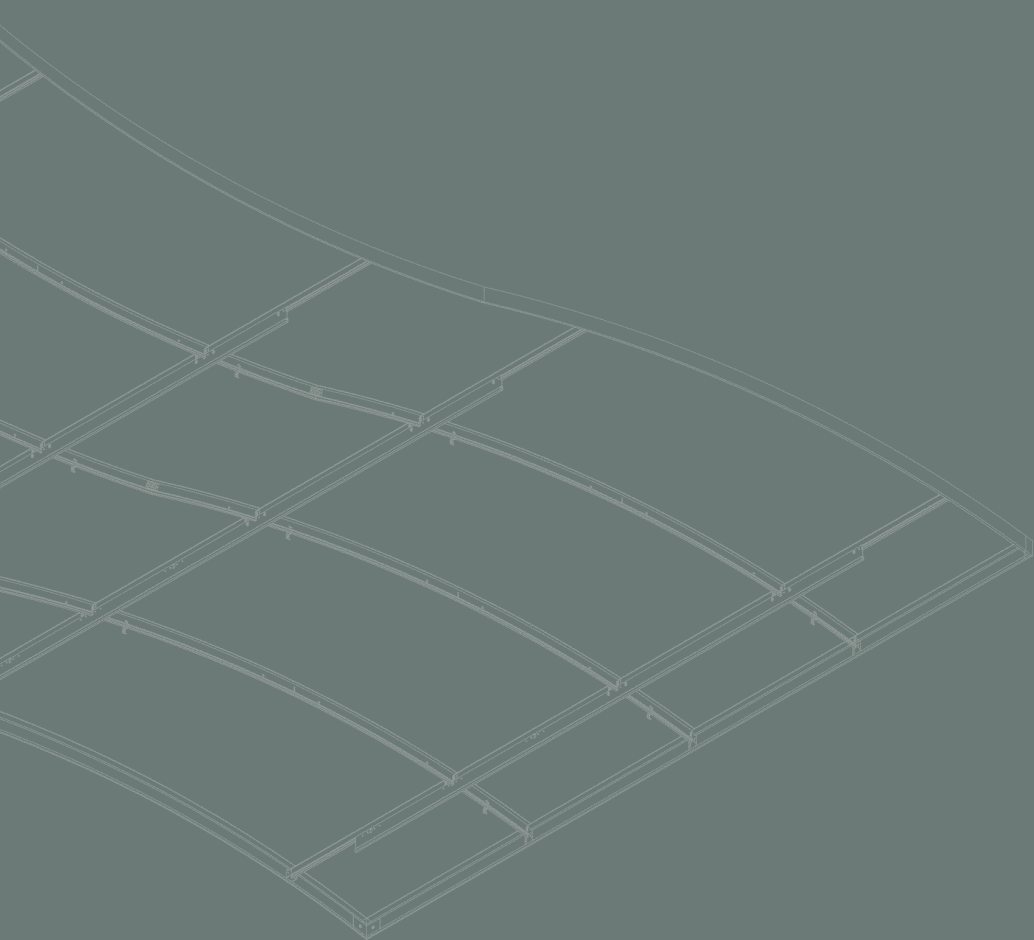
bend the rules

Make a statement that's sweeping and elegant. It's so easy to bend the rules with Serpentina® Vault, that you'll want to explore all the design possibilities. Durable 2' x 6' factory-finished aluminum panels come in several finishes, unperforated and perforated, with acoustical fleece backing available for enhanced acoustics. The sleek appearance is enhanced by the concealed grid. And with 15, 30 and 45 degree arcs, you can make your own rules.



Serpentina Vault
2' x 6' R062 Perforated Panels in White

Serpentina Waves



surf's up



Big waves attract attention and create awe. The bigger, the better. Now you can create and harness that visual power with our pre-engineered Serpentina® Waves™. The infill panels come in a wide variety of colors and are available in sizes ranging from 2' x 4' to 2' x 12'. The semi-concealed grid features extruded aluminum main beams and perimeter trim. And acoustical backings are available to minimize the sound of the pounding surf.

Serpentina Waves
2' x 12' R042 Perforated Panel in Silver Satin





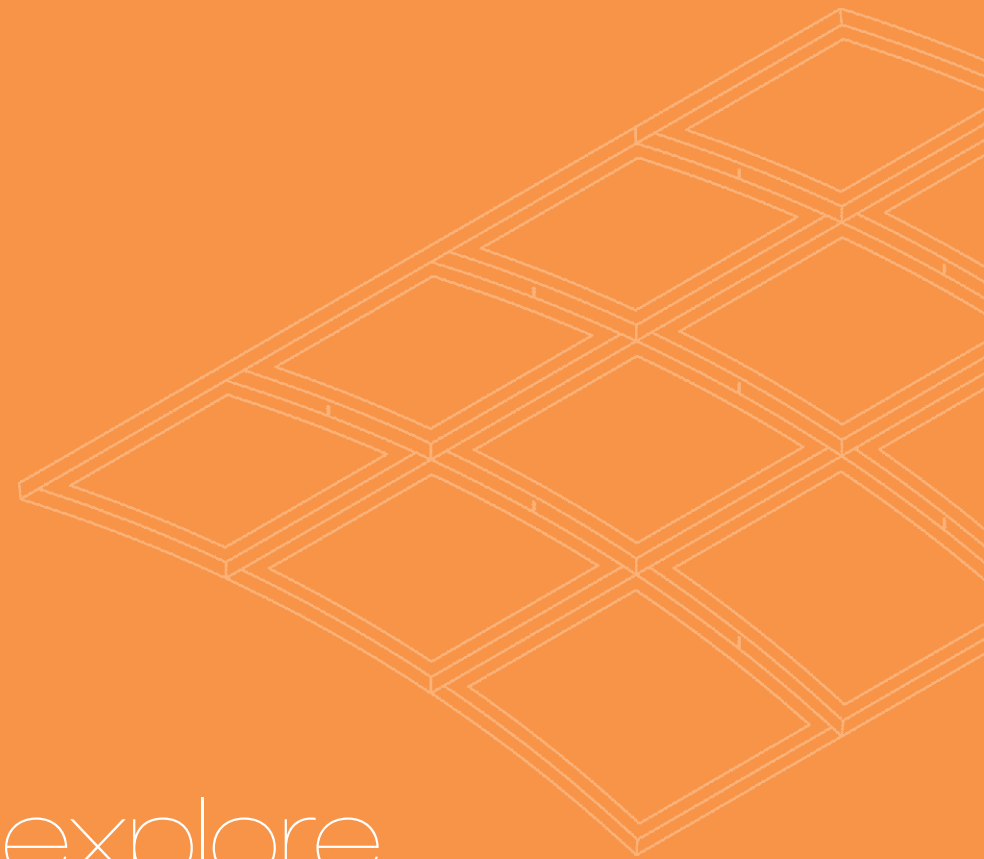
How To Select

explore

In spite of their dramatic sculptural look, Serpentina® Curved Clouds are easy to create and specify. First, create your design using single or multiple sections to configure the desired hills, valleys and waves. Then, select the Serpentina grid and panels necessary for the design. And finally, complete the construction documents, including the following info:

- Specify main beams by part number and color
- The area of the ceiling system should be dimensioned
- Specify as suspended or wall-attached
- Specify infill panels by size, pattern and color

Serpentina Classic
2' x 2' R250 Perforated Panels in Custom Color (Purple)





How To Select

Metal Infill Panels

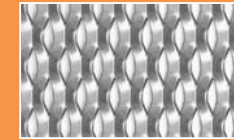
Classic, Semi-Concealed & Waves



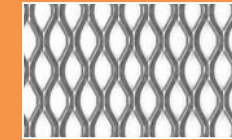
Perforated Panel (R042)



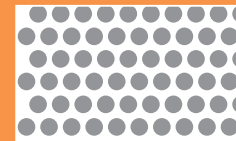
Perforated Panel (R062)



Diamond Louver/**
Not available for Serpentina Waves



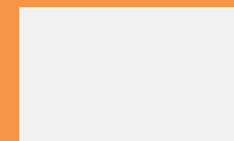
Diamond Sheer/**
Not available for Serpentina Waves



Perforated Panel (R250)**



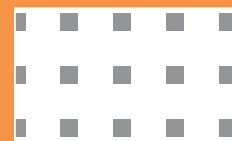
Perforated Panel (R375)***



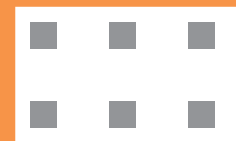
Unperforated Panel (UPA)



Perforated Panel (R188)***



Perforated Panel (S250)***



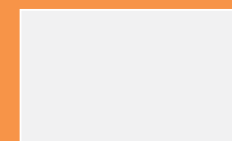
Perforated Panel (S375)***



Perforated Panel (S500)**



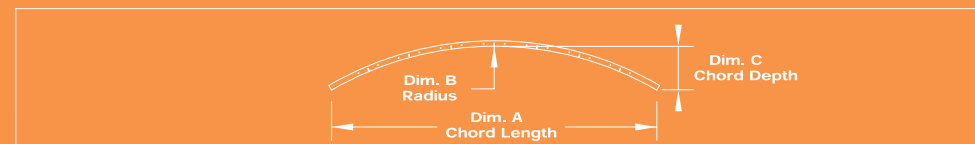
Perforated Panel (R062)



Unperforated Panel (UPA)

Metal Infill Panels

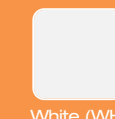
Vault



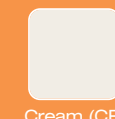
Serpentina Main Beams and Curved Perimeter Trim									
Part #	Arc	Dim. A	Dim. B	Dim. C	Part #	Arc	Dim. A	Dim. B	Dim. C
10075 H/V	7.5°	9' 11-15/16"	76' 4-3/4"	2-3/4"	6225 H/V	22.5°	5' 11-9/16"	15' 3-3/8"	3-9/16"
1015 H/V	15°	9' 11-13/16"	38' 2-3/8"	3-15/16"	630 H/V	30°	5' 10-5/8"	11' 5-1/2"	4-9/16"
10225 H/V	22.5°	9' 11-1/4"	25' 5-9/16"	5-7/8"	6375 H/V	37.5°	5' 10-3/4"	9' 2"	5-13/16"
1030 H/V	30°	9' 10-5/8"	19' 1-3/16"	7-3/16"	645 H/V	45°	5' 10-1/8"	7' 7-11/16"	7-1/16"
10375 H/V	37.5°	9' 9-7/8"	15' 3-5/16"	9-3/4"	6525 H/V	52.5°	5' 9-1/2"	6' 6-9/16"	8-1/8"
1045 H/V	45°	9' 7-11/16"	12' 8-13/16"	11-3/8"	660 H/V	60°	5' 8-13/16"	5' 8-3/4"	9-5/16"
10525 H/V	52.5°	9' 7-7/8"	10' 10-15/16"	1' 1-1/2"	675 H/V	75°	5' 7"	4' 7"	11-3/8"
1060 H/V	60°	9' 6-9/16"	9' 6-9/16"	1' 3-5/8"	690 H/V	90°	5' 4-1/2"	3' 9-13/16"	1' 1-1/16"
1075 H/V	75°	9' 3-5/8"	7' 7-11/16"	1' 7-7/16"	4075 H/V	7.5°	3' 11-15/16"	30' 6-5/8"	13/16"
1090 H/V	90°	9' 0"	6' 4-3/8"	1' 10-11/16"	415 H/V	15°	3' 11-7/8"	15' 3-3/8"	1-9/16"
8075 H/V	7.5°	7' 11-15/16"	61' 1-3/8"	1-9/16"	4225 H/V	22.5°	3' 11-11/16"	10' 2-1/4"	2-5/16"
815 H/V	15°	7' 11-3/4"	30' 6-11/16"	3-1/8"	430 H/V	30°	3' 11-3/8"	7' 7-11/16"	3-1/8"
8225 H/V	22.5°	7' 11-3/8"	20' 2-7/8"	4-3/4"	4375 H/V	37.5°	3' 11-1/8"	6' 1-3/8"	3-7/8"
830 H/V	30°	7' 10-7/8"	15' 3-3/8"	6-1/4"	445 H/V	45°	3' 10-3/4"	5' 1-1/8"	4-5/8"
8375 H/V	37.5°	7' 10-5/16"	12' 2-11/16"	7-3/4"	4525 H/V	52.5°	3' 10-5/16"	4' 4-3/8"	5-3/8"
845 H/V	45°	7' 9-3/8"	10' 2-1/4"	9-7/16"	460 H/V	60°	3' 9-7/8"	3' 9-13/16"	6-1/16"
8525 H/V	52.5°	7' 8-11/16"	8' 8-3/4"	10-13/16"	475 H/V	75°	3' 8-1/2"	3' 5/8"	7-1/2"
860 H/V	60°	7' 7-15/16"	7' 7-11/16"	1' 7/16"	490 H/V	90°	3' 7-1/4"	2' 6-9/16"	8-13/16"
875 H/V	75°	7' 7-11/16"	7' 7-5/8"	12-1/4"	4STR	N/A	N/A	N/A	N/A
890 H/V	90°	7' 2-7/16"	5' 1-1/8"	1' 6-1/8"	6STR	N/A	N/A	N/A	N/A
6075 H/V	7.5°	5' 11-15/16"	45' 5-1/16"	1-3/16"	8STR	N/A	N/A	N/A	N/A
615 H/V	15°	5' 11-13/16"	22' 11"	2-3/8"	10STR	N/A	N/A	N/A	N/A

Color Selection

Classic, Semi-Concealed & Waves



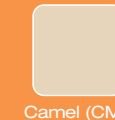
White (WH)



Cream (CR)



Haze (HA)



Camel (CM)



Platinum (PL)



Tech Black (BL)



Silver Grey (SG)



Silver Satin (SA)



Gun Metal Grey (MY)



Champagne Gold (CG)



Wolf (WK)



Vanilla (VA)

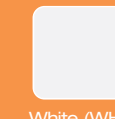


Slate (ST)

Custom colors are available, except for Diamond Louver and Diamond Sheer, which are available in Bright Clear Anodized only.

Color Selection

Vault



White (WH)



Brushed Natural L6429 (408)



Crystal Steel S6501 (414)



Matte Natural Aluminum 6252 (419)



Satin Brushed Gold 6258 (419)

Note: Wilsonart decorative metal finishes are available as a special order for Serpentina Vault unperforated items only. For Wilsonart samples, call 800-433-3222.

Other custom paint finishes available for Serpentina Vault items as a special order.

Components

Classic, Semi-Concealed, Vault & Waves

__H/V	Main Beam (15/16 x 9/16)	
SPTB7328	Prelude Cross Tee (15/16)	
SPTB7520	Suprafine Cross Tee (9/16)	
SPTSTR	1' - 12' Straight Trim	
__H/V PT	Curved Trim	
SJMS	Serpentina "J" Molding for shallow radius (7.5, 15, 22.5, 30, 37.5 and 45)	
SJMT	Serpentina "J" Molding for tight radius (45, 52.5, 60, 75 and 90)	
—	Serpentina StrongBack System	
SPTOSCP	Serpentina Outside Corner Post	
AXCCLT	Serpentina Trim Clip	
SPTSPLICE	Splice Plate	
AX-SFT-HDC	Serpentina Trim Hold Down Clip	
SPTCHDC	Serpentina Clear Hold Down Clip	
Speed Clip	Serpentina Semi-Concealed Splice Clip (3 per panel interface)	
SXCT24MR SXCT24SPT SXT24SPT2 SXT24SPTUD	Serpentina Semi-concealed Connector Cross Tees	
SPTCS4-12	Serpentina Waves Connector Sleeve	

Additional information on Serpentina Curved Clouds can be found at armstrong.com/serpentina.

For professional help, call TechLine at 1 877 ARMSTRONG. We will be happy to review your plans, provide tech support, help with quotations and assist in developing a bill of materials.

[Between us, ideas become reality.]®

CEILING SYSTEMS

1 877 ARMSTRONG (276-7876)

- Name of your Armstrong Representative
- **TechLine™** – Technical information, detail drawings, CAD design assistance, installation information, other technical services – 8 a.m. to 5:30 p.m. EST, Monday through Friday FAX 1-800-572-8324 or email: techline@armstrong.com

armstrong.com/serpentina

- Information on Serpentina® Curved Clouds
- Submittal pages
- Specification writing tool
- InVision™ design tool
- Latest product and program news
- Real time selection and specification information
- Contacts – reps, where to buy, who will install
- Literature and samples information