

SERPENTINA® Waves™

Acoustical & Accent Cloud Kits
smooth texture



Serpentina Waves Clouds 24" × 96", 24" × 120", and 24" × 144" with R062 perforation in Silver Satin

CAD/Revit® drawings at:
armstrongceilings.com/cadrevit

Serpentina® Waves™ curved metal cloud kits combine easy installation with striking visual power.

KEY SELECTION ATTRIBUTES

- Wide variety of finishes
- 30-Year Limited System Warranty
- 60 pre-engineered kits that are easy to specify and install
- Panel lengths available up to 144"
- Serpentina Waves perforated clouds installed with acoustical infill panels provide excellent sound absorption

plus capabilities



armstrongceilings.com/capabilities
See more photos at:
armstrongceilings.com/photogallery

COLORS Due to printing limitations, shade may vary from actual product.

Standard

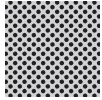
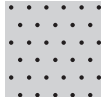







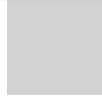


Wood Looks Architectural Film Colors (not available perforated)



NOTE: Standard Colors will come with coordinating standard color Axiom Trim. Wood Looks Architectural Film Colors will come with Black Axiom Trim.

PERFORATION OPTIONS / SOUND ABSORPTION

					
Acoustic Infill	R042	R062	*R125	*R250	**R188
8200T10	1.14	1.14	1.13	0.96	0.94
Fleece	0.68	0.77	-	0.87	0.65
No Fleece	-	-	-	0.05	-
					
	**R375	**S250	**S375	*S500	UPA Unperforated
Acoustic Infill					
8200T10	1.03	1.06	1.04	0.95	-
Fleece	0.84	0.87	0.85	-	-
No Fleece	-	-	-	0.04	-

* Laminated acoustical fleece is not available on Perforated Panels R125, R250, or S500, due to open cell percentage or panel profile.

** Acoustical fleece comes standard.

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LEED® WELL | LBC

UP TO **50% RECYCLED CONTENT**

For LEED contribution contact TechLine

- energy management
- construction waste mgmt
- regional materials
- design for flexibility
- EPD
- recyclable/ bio-based materials
- producer resp.
- biobased materials
- recycled content
- sourcing of low materials
- material ingredient reporting
- low emitting/ materials
- lighting quality
- acoustics

LOCATION DEPENDENT

SERPENTINA® WAVES™ COMPONENTS (sold separately)

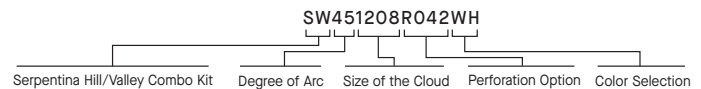
Item No. ♦	Description	Item No. ♦	Description
___ H/V	Main Beam (15/16")	SPTSPLICE	Serpentina® Splice Plate
SPTSTR	1' - 12' Straight Trim	AX-SPT-HDC	Serpentina® Trim Hold-down Clip
___ H/V PT	Curved Trim	SCXT24MR	Cross tee that connects main beams
SH12	Serpentina® StrongBack™ System	SCXT24SPT	Cross tee that connects main beams to perimeter trim
SPTOSCP	Serpentina® Outside Corner Post	SCXT24SPT2	Cross tees that connects perimeter trim to perimeter trim (2' wide modules)
AXCLTW	Serpentina® Trim Twist Clip	SPTCS4-12	Serpentina® Waves™ Connector Sleeves
		Speed Clip	Serpentina® Semi-concealed Splice Clip (3 per panel interface)

♦ Indicate appropriate Serpentina Waves Kit number

SERPENTINA WAVES KITS

Item No. ♦	Hill (SH)	Valley (SV)	Hill/Valley Combo (SW)	Arc Degree	Description	Direction of Arc/ Size/Type
SH300404_	*			30	Hill with 30° arc	4' x 4'
SH450404_	*			45	Hill with 45° arc	
SV300404_		*		30	Valley with 30° arc	
SV450404_		*		45	Valley with 45° arc	
SH300604_	*			30	Hill with 30° arc	6' x 4'
SH450604_	*			45	Hill with 45° arc	
SV300604_		*		30	Valley with 30° arc	
SV450604_		*		45	Valley with 45° arc	
SH300804_	*			30	Hill with 30° arc	8' x 4'
SH450804_	*			45	Hill with 45° arc	
SV300804_		*		30	Valley with 30° arc	
SV450804_		*		45	Valley with 45° arc	
SW300804_			*	30	Hill/Valley with 30° arc	
SW450804_			*	45	Hill/Valley with 45° arc	
SH301004_	*			30	Hill with 30° arc	10' x 4'
SH451004_	*			45	Hill with 45° arc	
SV301004_		*		30	Valley with 30° arc	
SV451004_		*		45	Valley with 45° arc	

♦ When specifying or ordering, add the appropriate perforation and color suffixes.



PERFORATION SPECIFICATIONS

Perforation	Perforation Size	Open Area	Border
R042	3/64" Dia. @ 1/8" O.C.	11%	No border
R062	1/16" Dia. @ 1/4" O.C.	6%	No border
R250	1/4" Dia. @ 0.32" O.C.	58%	Nominal 3/4" border
R375	3/8" Dia. @ 1-1/8" O.C.	10%	Nominal 3/4" border
R188	3/16" Dia. @ 1" O.C.	4%	Nominal 3/4" border

Perforation	Perforation Size	Open Area	Border
S250	1/4" x 1/4" @ 3/4" O.C.	11%	Nominal 3/4" border
S375	3/8" x 3/8" @ 1-1/8" O.C.	11%	Nominal 3/4" border
S500	1/2" x 1/2" @ 5/8" O.C.	64%	Nominal 3/4" border
H250	1/4" width @ .281 Staggered	79%	Nominal 3/4" border
R125	1/8" Dia. @ 3/16" O.C.	41%	Nominal 3/4" border

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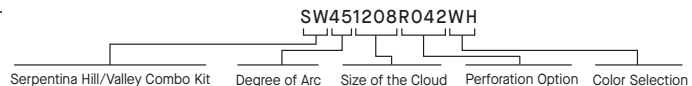
- energy management
- construction waste mgmt
- regional materials
- design for flexibility
- EPD
- recyclable/extended producer resp.
- biobased materials
- recycled content
- sourcing of raw materials
- material ingredient reporting
- low emitting materials
- lighting quality
- acoustics

LOCATION DEPENDENT

SERPENTINA® WAVES™ KITS

Item No. ◆	Hill (SH)	Valley (SV)	Hill/Valley Combo (SW)	Arc Degree	Description	Direction of Arc/ Size/Type
SH301204	*			30	Hill with 30° arc	12' x 4'
SH451204	*			45	Hill with 45° arc	
SV301204		*		30	Valley with 30° arc	
SV451204		*		45	Valley with 45° arc	
SW301204			*	30	Hill/Valley with 30° arc	
SW451204			*	45	Hill/Valley with 45° arc	
SH300406	*			30	Hill with 30° arc	4' x 6'
SH450406	*			45	Hill with 45° arc	
SV300406		*		30	Valley with 30° arc	
SV450406		*		45	Valley with 45° arc	
SH300606	*			30	Hill with 30° arc	6' x 6'
SH450606	*			45	Hill with 45° arc	
SV300606		*		30	Valley with 30° arc	
SV450606		*		45	Valley with 45° arc	
SH300806	*			30	Hill with 30° arc	8' x 6'
SH450806	*			45	Hill with 45° arc	
SV300806		*		30	Valley with 30° arc	
SV450806		*		45	Valley with 45° arc	
SW300806			*	30	Hill/Valley with 30° arc	
SW450806			*	45	Hill/Valley with 45° arc	
SH301006	*			30	Hill with 30° arc	10' x 6'
SH451006	*			45	Hill with 45° arc	
SV301006		*		30	Valley with 30° arc	
SV451006		*		45	Valley with 45° arc	
SH301206	*			30	Hill with 30° arc	12' x 6'
SH451206	*			45	Hill with 45° arc	
SV301206		*		30	Valley with 30° arc	
SV451206		*		45	Valley with 45° arc	
SW301206			*	30	Hill/Valley with 30° arc	
SW451206			*	45	Hill/Valley with 45° arc	
SH300408	*			30	Hill with 30° arc	4' x 8'
SH450408	*			45	Hill with 45° arc	
SV300408		*		30	Valley with 30° arc	
SV450408		*		45	Valley with 45° arc	
SH300608	*			30	Hill with 30° arc	6' x 8'
SH450608	*			45	Hill with 45° arc	
SV300608		*		30	Valley with 30° arc	
SV450608		*		45	Valley with 45° arc	
SH300808	*			30	Hill with 30° arc	8' x 8'
SH450808	*			45	Hill with 45° arc	
SV300808		*		30	Valley with 30° arc	
SV450808		*		45	Valley with 45° arc	
SW300808			*	30	Hill/Valley with 30° arc	
SW450808			*	45	Hill/Valley with 45° arc	
SH301008	*			30	Hill with 30° arc	10' x 8'
SH451008	*			45	Hill with 45° arc	
SV301008		*		30	Valley with 30° arc	
SV451008		*		45	Valley with 45° arc	
SH301208	*			30	Hill with 30° arc	12' x 8'
SH451208	*			45	Hill with 45° arc	
SV301208		*		30	Valley with 30° arc	
SV451208		*		45	Valley with 45° arc	
SW301208			*	30	Hill/Valley with 30° arc	
SW451208			*	45	Hill/Valley with 45° arc	

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SH300410_ _ _ _ _	*			30	Hill with 30° arc	4' x 10'
SH450410_ _ _ _ _	*			45	Hill with 45° arc	4' x 10'
SV300410_ _ _ _ _		*		30	Valley with 30° arc	4' x 10'
SV450410_ _ _ _ _		*		45	Valley with 45° arc	4' x 10'
SH300610_ _ _ _ _	*			30	Hill with 30° arc	6' x 10'
SH450610_ _ _ _ _	*			45	Hill with 45° arc	6' x 10'
SV300610_ _ _ _ _		*		30	Valley with 30° arc	6' x 10'
SV450610_ _ _ _ _		*		45	Valley with 45° arc	6' x 10'
SH300810_ _ _ _ _	*			30	Hill with 30° arc	8' x 10'
SH450810_ _ _ _ _	*			45	Hill with 45° arc	8' x 10'
SV300810_ _ _ _ _		*		30	Valley with 30° arc	8' x 10'
SV450810_ _ _ _ _		*		45	Valley with 45° arc	8' x 10'
SW300810_ _ _ _ _			*	30	Hill/Valley with 30° arc	8' x 10'
SW450810_ _ _ _ _			*	45	Hill/Valley with 45° arc	8' x 10'
SH301010_ _ _ _ _	*			30	Hill with 30° arc	10' x 10'
SH451010_ _ _ _ _	*			45	Hill with 45° arc	10' x 10'
SV301010_ _ _ _ _		*		30	Valley with 30° arc	10' x 10'
SV451010_ _ _ _ _		*		45	Valley with 45° arc	10' x 10'
SH301210_ _ _ _ _	*			30	Hill with 30° arc	12' x 10'
SH451210_ _ _ _ _	*			45	Hill with 45° arc	12' x 10'
SV301210_ _ _ _ _		*		30	Valley with 30° arc	12' x 10'
SV451210_ _ _ _ _		*		45	Valley with 45° arc	12' x 10'
SW301210_ _ _ _ _			*	30	Hill/Valley with 30° arc	12' x 10'
SW451210_ _ _ _ _			*	45	Hill/Valley with 45° arc	12' x 10'
SH300412_ _ _ _ _	*			30	Hill with 30° arc	4' x 12'
SH450412_ _ _ _ _	*			45	Hill with 45° arc	4' x 12'
SV300412_ _ _ _ _		*		30	Valley with 30° arc	4' x 12'
SV450412_ _ _ _ _		*		45	Valley with 45° arc	4' x 12'
SH300612_ _ _ _ _	*			30	Hill with 30° arc	6' x 12'
SH450612_ _ _ _ _	*			45	Hill with 45° arc	6' x 12'
SV300612_ _ _ _ _		*		30	Valley with 30° arc	6' x 12'
SV450612_ _ _ _ _		*		45	Valley with 45° arc	6' x 12'
SH300812_ _ _ _ _	*			30	Hill with 30° arc	8' x 12'
SH450812_ _ _ _ _	*			45	Hill with 45° arc	8' x 12'
SV300812_ _ _ _ _		*		30	Valley with 30° arc	8' x 12'
SV450812_ _ _ _ _		*		45	Valley with 45° arc	8' x 12'
SW300812_ _ _ _ _			*	30	Hill/Valley with 30° arc	8' x 12'
SW450812_ _ _ _ _			*	45	Hill/Valley with 45° arc	8' x 12'
SH301012_ _ _ _ _	*			30	Hill with 30° arc	10' x 12'
SH451012_ _ _ _ _	*			45	Hill with 45° arc	10' x 12'
SV301012_ _ _ _ _		*		30	Valley with 30° arc	10' x 12'
SV451012_ _ _ _ _		*		45	Valley with 45° arc	10' x 12'
SH301212_ _ _ _ _	*			30	Hill with 30° arc	12' x 12'
SH451212_ _ _ _ _	*			45	Hill with 45° arc	12' x 12'
SV301212_ _ _ _ _		*		30	Valley with 30° arc	12' x 12'
SV451212_ _ _ _ _		*		45	Valley with 45° arc	12' x 12'
SW301212_ _ _ _ _			*	30	Hill/Valley with 30° arc	12' x 12'
SW451212_ _ _ _ _			*	45	Hill/Valley with 45° arc	12' x 12'

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CLOUDS & CANOPIES – Standard