



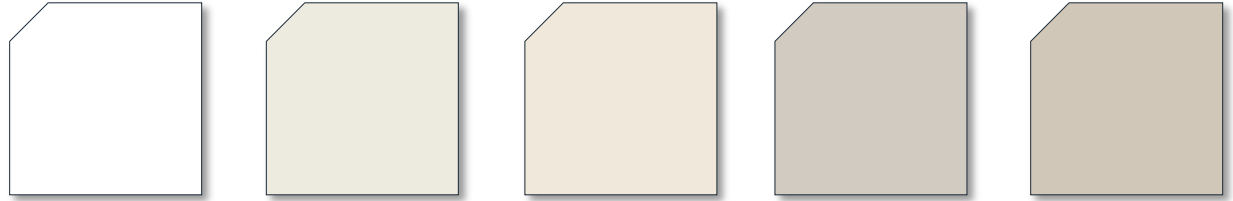
PROUDLY FINISHED WITH
SHERWIN-WILLIAMS
COATINGS



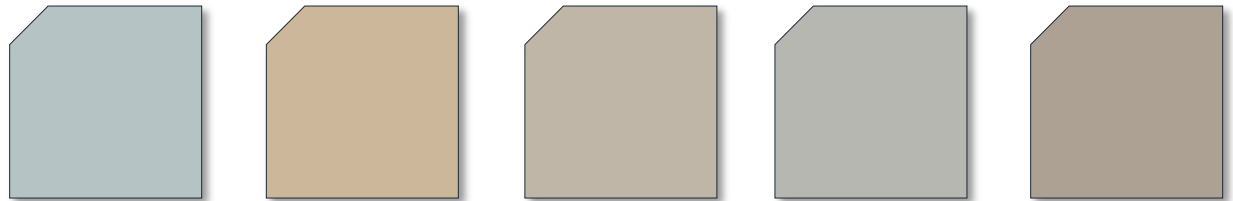
Allura Spectrum® Color	Sherwin-Williams® Color Nº	SFS Vista Spray™ Color Nº
Accessible Beige	7036	818
Agreeable Gray	7029	1191
Alabaster	7008	165
Analytical Gray	7051	136
Anonymous	7046	1758
Black Fox	7020	042
Connected Gray	6165	2145
Creamy	7012	2458
Downing Slate	2819	710
Evergreen Fog	9130	1600
Gale Force	7605	1674
Gray Clouds	7658	1406
Iron Ore	7069	1779
Macadamia	6142	937
Morris Room Gray	0037	1504
Naval	6244	1608
Niebla Azul	9137	1675
Olive Grove	7734	460
Peppercorn	7674	1854
Pewter Tankard	0023	1343
Pure White	7005	2380
Toile Red	0006	1003
Tricorn Black	6258	023
Urbane Bronze	7048	1809
Virtual Taupe	7039	422

This Technical Bulletin is provided for informational purposes and intended as a guideline and is not intended to be a warranty or promise as to product performance. Please refer to Allura's applicable written installation instructions and Limited Warranties for more information. Please comply with applicable building codes effective in the city, state, or town where the installation is occurring. In the event there are discrepancies between Allura's installation instruction and applicable building code, adhere to the requirement that is more stringent. Failure to do so may violate laws, affect product performance, result in personal injury, and may affect warranty coverage. Compliance with local building codes, regulations, and standards is the responsibility of the installer. Any information or assistance provided by Allura in relation to specific projects must be approved by the relevant specialists engaged for the project eg, builder, architect, or engineer.

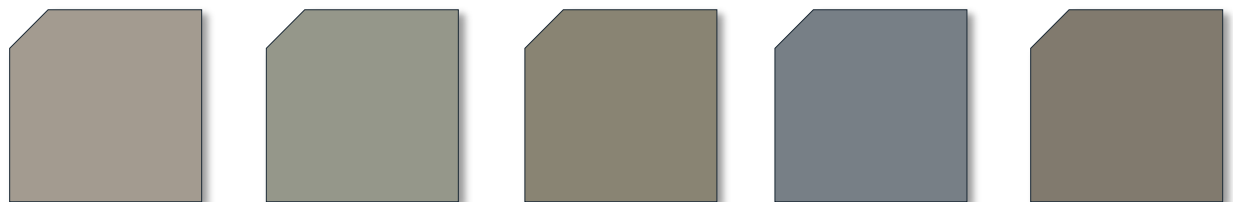




Allura Spectrum®	Pure White	Alabaster	Creamy	Agreeable Gray	Accessible Beige
Sherwin-Williams® Nº	7005	7008	7012	7029	7036
SFS Vista Spray™ Nº	2380	165	2458	1191	818



Allura Spectrum®	Niebla Azul	Macadamia	Analytical Gray	Gray Clouds	Morris Room Gray
Sherwin-Williams® Nº	9137	6142	7051	7658	0037
SFS Vista Spray™ Nº	1675	6142	136	1406	1504

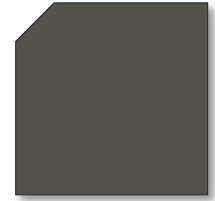
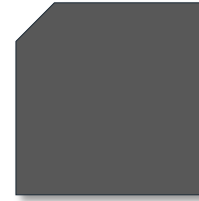
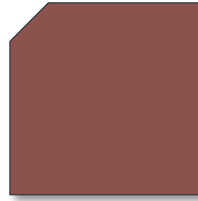
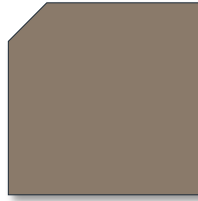
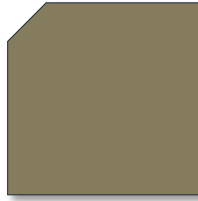


Allura Spectrum®	Pewter Tankard	Evergreen Fog	Connected Gray	Downing Slate	Anonymous
Sherwin-Williams® Nº	0023	9130	6165	2819	7046
SFS Vista Spray™ Nº	1343	9130	2145	2819	1758

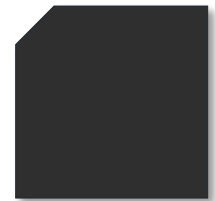
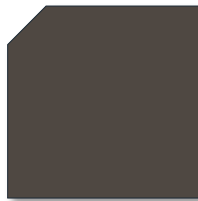
Note: Colors represented in this chart are representations. Actual color of manufactured products may vary from chart.

This Technical Bulletin is provided for informational purposes and intended as a guideline and is not intended to be a warranty or promise as to product performance. Please refer to Allura's applicable written installation instructions and Limited Warranties for more information. Please comply with applicable building codes effective in the city, state, or town where the installation is occurring. In the event there are discrepancies between Allura's installation instruction and applicable building code, adhere to the requirement that is more stringent. Failure to do so may violate laws, affect product performance, result in personal injury, and may affect warranty coverage. Compliance with local building codes, regulations, and standards is the responsibility of the installer. Any information or assistance provided by Allura in relation to specific projects must be approved by the relevant specialists engaged for the project eg, builder, architect, or engineer.





Allura Spectrum®	Olive Grove	Virtual Taupe	Toile Red	Peppercorn	Urbane Bronze
Sherwin-Williams® Nº	7734	7039	0006	7674	7048
SFS Vista Spray™ Nº	460	422	1003	1854	1809



Allura Spectrum®	Black Fox	Gale Force	Iron Ore	Naval	Tricorn Black
Sherwin-Williams® Nº	7020	7605	7069	6244	6258
SFS Vista Spray™ Nº	042	1674	1779	1504	023

Note: Colors represented in this chart are representations. Monitor and printer settings may change the appearance of the colors displayed. Actual color of manufactured products may vary from chart. Always refer to a physical color swatch for accurate color representation.

ADDITIONAL INFORMATION

Always refer to the most current version of the Allura® Installation Manual and relevant jurisdictional Evaluation Report for fastener specifications and assembly design. For additional resources, including our most current installation instructions and code reports, please visit our website at www.allurausa.com. For technical services email technical.services@elementia.com or call 844.4.ALLURA.

For more information go to us.sfs.com

This Technical Bulletin is provided for informational purposes and intended as a guideline and is not intended to be a warranty or promise as to product performance. Please refer to Allura's applicable written installation instructions and Limited Warranties for more information. Please comply with applicable building codes effective in the city, state, or town where the installation is occurring. In the event there are discrepancies between Allura's installation instruction and applicable building code, adhere to the requirement that is more stringent. Failure to do so may violate laws, affect product performance, result in personal injury, and may affect warranty coverage. Compliance with local building codes, regulations, and standards is the responsibility of the installer. Any information or assistance provided by Allura in relation to specific projects must be approved by the relevant specialists engaged for the project eg, builder, architect, or engineer.





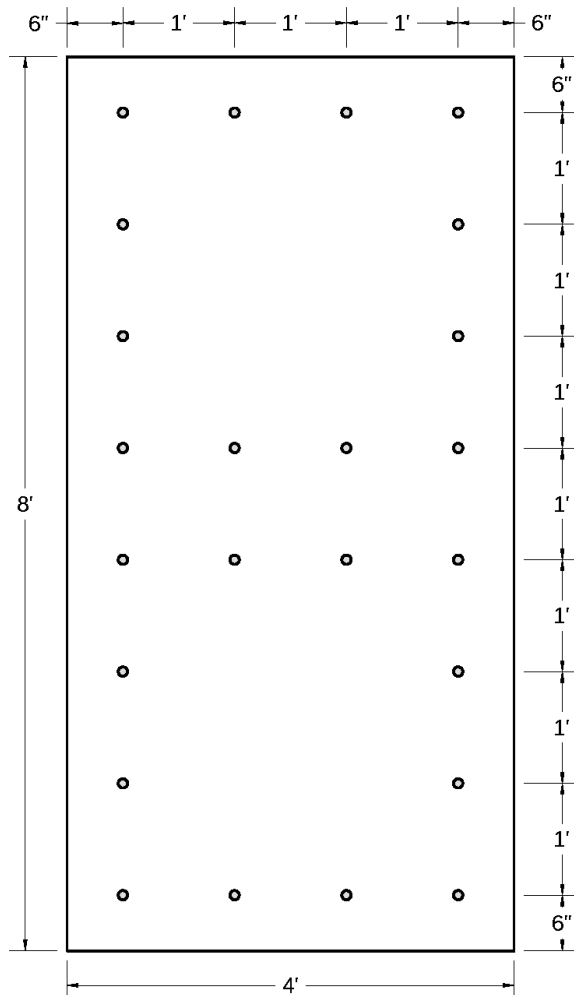
This technical bulletin is intended to be read in conjunction with the QAI CERus-1012, expiration August 2028. If a more current version of the Code Evaluation Report or this technical bulletin is available, this version is no longer applicable.

SFS TW-S-D12

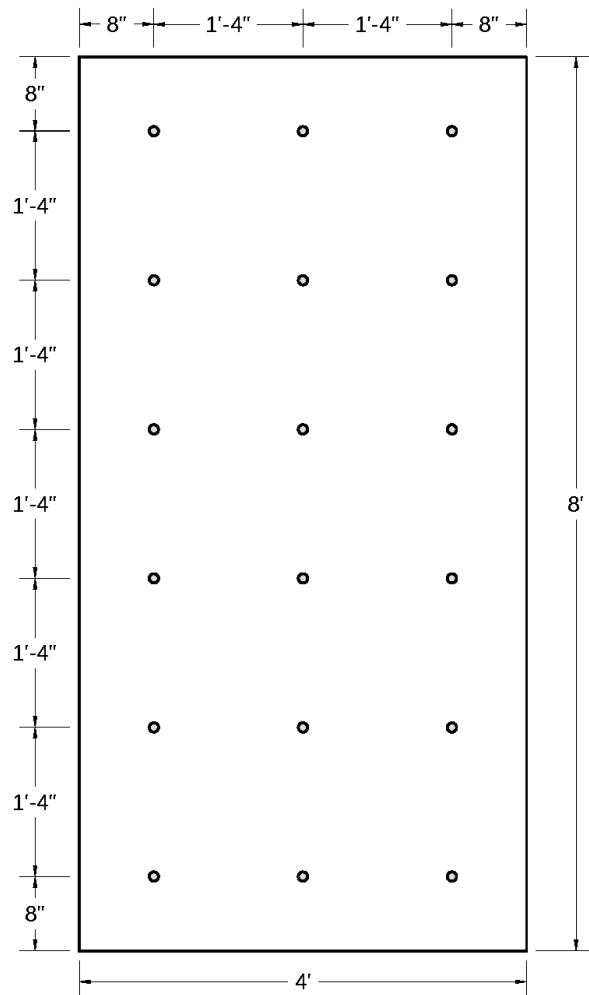
The SFS fastener TW-S-D12-4.8x38 is specifically referenced as the fastener for Panel Siding installation using Commercial Patterns A & B in our CERus-1012 Code Evaluation Report. In the CERus-1012, table 3, reference 26 & 27 it is listed as "SFS Intec TW-S 4.8x38-1-1/2-inch screws." Refer to the most current version of the CERus-1012 for Allowable Design Load and Wind Exposure values.

Material No.	Fastener Length		Thread Length*		Diameter		Dome Head		Drive	Material	Description
	(in)	(mm)	(in)	(mm)	SAE	(mm)	(in)	(mm)			
625848	1-½	38	1.09	28	#10	4.8	0.473	12	T20W	304SS	TW-S-D12-4.8x38

*Thread length measured from tip of the drill point to end of threads.



COMMERCIAL PATTERN-A (24 FASTENERS)



COMMERCIAL PATTERN-B (18 FASTENERS)

This Technical Bulletin is provided for informational purposes and intended as a guideline and is not intended to be a warranty or promise as to product performance. Please refer to Allura's applicable written installation instructions and Limited Warranties for more information. Please comply with applicable building codes effective in the city, state, or town where the installation is occurring. In the event there are discrepancies between Allura's installation instruction and applicable building code, adhere to the requirement that is more stringent. Failure to do so may violate laws, affect product performance, result in personal injury, and may affect warranty coverage. Compliance with local building codes, regulations, and standards is the responsibility of the installer. Any information or assistance provided by Allura in relation to specific projects must be approved by the relevant specialists engaged for the project eg, builder, architect, or engineer.

