



Product Catalog - 2025

Wildfire Defense ...for Every Home!

FireStorm® Building Products offers a diverse product line for wildfire home defense that's affordable, easy to install, and engineered for the wildland urban interface!

EmberMesh™ | EmberVents™ | Gutter Guards



FireStorm® Building Products, a company of New Cal Metals, Inc.



NEW CAL
— METALS INC. —

www.firestormbuildingproducts.com | www.newcalmetals.com | (916) 652-7424



Wildfire Defense Requirements

FireStorm® Building Products were designed for home owners and communities to comply with the latest wildfire defense requirements and protect their homes with cost effective solutions.

IBHS's Wildfire Prepared Home certifications, insurance requirements, Firesafe Councils, Firewise Communities, and State Agencies lead the way in wildfire education and spreading awareness. With FireStorm Building Products you can ensure that your home is protected and in compliance with these rapidly developing standards.

*Always check with your insurance agent, local ordinances and building codes to ensure compliance. Visit: firestormbuildingproducts.com for more information.

Embers Are The #1 Threat!

Embers are the #1 threat during a wildfire. FireStorm® Building Products are rated to withstand the heaviest **ember attacks** in the Wildland-Urban Interface and meet **Wildfire Prepared Home** compliance standards!



Protect These Vulnerable Areas:

- Decks & Fence lines
- Exterior Ventilation
- Crawlspaces
- Rain Gutters
- Eave overhangs
- Attic and Garage



Certified Wildfire Defense



Our Gutter Guards are tested to ASTM E-84 and carry a Class-A Rating for fire resistance, flammability, flame spread, and fire reaction.



Our Ember Mesh and Ember Vents are tested to ASTM E-2886 for flame & offer superior ember resistance. However, mesh only products are not recommended for proper flame defense.



Our Gutter Guards are tested to ASTM E-2768 and certified for extended ignition resistance for fire resistance, flammability, flame spread, and fire reaction.

Wildfire Rated - Product Line

FireStorm® Building Products were built around one mission: **stop ember intrusion** before it starts! Combined with a well-planned defensible space and the right materials, you can protect your home from wildfire—**without breaking the bank!**

Insurance Discounts & Grants
May be available!
Check with your local agent for details.

EmberMesh™



Designed to share. Quickly protect against wildfire and the heaviest ember attacks. FireStorm® EmberMesh™ effectively blocks embers from entering gaps and reflects radiant heat caused by fires. This essential product acts as a shield and protects the vulnerable areas of your home.

EmberVent™



FireStorm® EmberVents™ are designed with FireStorm EmberMesh™ and come ready to paint! No prep needed. Just measure, paint, and install! Our vents are IWUI compliant and Wildfire Prepared ready! Protect your crawlspaces, attics, roofs, eaves and soffits with FireStorm® EmberVents™!

Fire-Rated Gutter Guards



FireStorm® Gutter Guards protect your home two ways: Our 30 min. ignition resistance rating holds up under fire, keeping embers and debris out of your gutters. These are major sources of ignition during wildfires. Our 3D micro-mesh design keeps water flowing away from your roof line, even during heavy downpours.



Ember Defense

FireStorm® Ember Mesh and vents offer maximum ember protection with a high airflow ratio. Great for small to large and retro-fit projects! Our Gutter Guards keep even the smallest debris out of the gutter, stopping the problem before it starts.



Radiant Heat

Our meshes and screens absorb heat and conduct it away from your interiors, effectively creating a radiant barrier and reflective shield!



Flame Impingement

Although our products are tested to the latest fire standards for flame impingement and high heat resistance, mesh only products are not recommended for flame defense.



For information on our certifications, official listings and fire ratings, visit us online!

EmberMesh Rolls

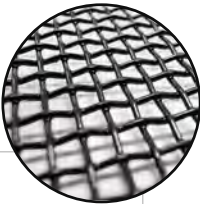
EmberMesh™: Maximum Ember Protection, Easy to Install, Share With Your Neighbor for Community Protection!

EmberMesh™ protects buildings & infrastructure against ember attacks and radiant heat. Ember attacks account for up to 90% of buildings lost during a wildfire. Our EmberMesh™ stops embers from entering gaps and reflects radiant heat caused by fires. Also available in vents for wildfire defense.

Our EmberMesh™ is rated for the Wild-land Urban Interface (WUI). We've rigorously tested our mesh to 3 different ASTM Standards to ensure that it holds up under fire.



EmberMesh Rolls				
50 ft	MFG. PART#	DESCRIPTION	NFVA %	SIZE
	FSEM7550	75" EmberMesh™ Roll - Powder coated Black	62	75" x 50'
	FSEM2450	24" EmberMesh™ Roll - Powder coated Black	62	24" x 50'
	FSEM3650	36" EmberMesh™ Roll - Powder coated Black	62	36" x 50'
	FSEM4850	48" EmberMesh™ Roll - Powder coated Black	62	48" x 50'
	FSEM6050	60" EmberMesh™ Roll - Powder coated Black	62	60" x 50'



Available Sizes		
7.5" x 50'	24" x 50'	36" x 50'
48" x 50'	60" x 50'	

Home Hardening

Ember Protection is a Key Part of Home Hardening. FireStorm Building Products Make it Easy!

Our EmberMesh gives homeowners a simple, yet powerful tool for wildfire defense. Designed to block dangerous embers during wildfire events, this fire-rated mesh is perfect for decks, vent openings, under-eaves, and other vulnerable points on your home.



WILDFIRE
PREPARED

- A PROGRAM OF IBHS -

The Wildfire Prepared Home™ designation program empowers homeowners to take science-based, proven steps to meaningfully reduce wildfire risk to their home and property. Now available in California, Oregon, Nevada, and New Mexico!!

Easy to install with basic tools, EmberMesh is a cost-effective solution that meets IBHS's Wildfire Prepared Home® standards and complies with California's Chapter 7A for use in wildfire-prone areas.

Add it to your vents, gable ends, soffits, or crawl spaces to strengthen your home's first line of defense—because when embers come flying, you must keep them out!



- ✓ Wildfire Prepared Home® Compliant
- ✓ WUI Approved (CA Chapter 7A)
- ✓ Blocks Embers and Debris
- ✓ ASTM Tested – Rated Performance

STANDARD FLAT VENTS



Standard Flat EmberVents[™]: Installs in Minutes for the Perfect Fit in Eaves, Soffits, and Crawlspace

Our flat vents are designed to mount directly over existing vents, making them an ideal choice for retrofitting applications. With their straightforward design and easy installation, these fire-rated vent covers provide exceptional ember protection while maintaining your home's aesthetics. Designed for new and existing construction projects.

Our EmberVents[™] are rated for the Wildland Urban Interface, IBHS's Wildfire Prepared Home compliance, and California's Chapter 7A requirements*.



Available Sizes

4" x 14"	6" x 14"	8" x 14"
4" x 22"	6" x 22"	8" x 22"

Flange Types



Flat

Standard Flat Vents					
	MFG. PART#	DESCRIPTION	NFVA sq.in.	CUT OUT in.	OVERALL
14"	FSEV-F414FL-BD	4" x 14" EmberVent [™] Flat Vent - Bonderized	33	3.5" X 14"	5" x 15.5"
	FSEV-F614FL-BD	6" x 14" EmberVent [™] Flat Vent - Bonderized	50	5.5" X 14"	7" x 15.5"
	FSEV-F814FL-BD	8" x 14" EmberVent [™] Flat Vent - Bonderized	67	7.5" X 14"	9" x 15.5"
22"	FSEV-F422FL-BD	4" x 22" EmberVent [™] Flat Vent - Bonderized	52	3.5" X 22"	5" x 15.5"
	FSEV-F622FL-BD	6" x 22" EmberVent [™] Flat Vent - Bonderized	79	5.5" X 22"	7" x 15.5"
	FSEV-F822FL-BD	8" x 22" EmberVent [™] Flat Vent - Bonderized	105	7.5" X 22"	9" x 15.5"

TWO-WAY VENTS



Reversible Two-Way EmberVents[™]: Versatile Solutions for New Construction and Retrofits

Our two-way vents are designed for flexibility, making them an excellent choice for both new construction and retrofit applications. For new builds, they can be installed with the nailing flange positioned inward, allowing seamless integration with various exterior cladding.

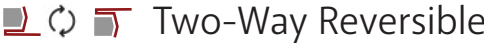


Alternatively, the vent can be flipped during installation, with the nailing flange facing outward for a quick and efficient retrofit solution. This dual functionality ensures adaptability without compromising on the fire-rated protection your home needs. Designed for new and existing construction projects.

Available Sizes

4" x 14"	6" x 14"	8" x 14"
4" x 22"	6" x 22"	8" x 22"

Flange Types



Two-Way Reversible

Two-Way Vents					
	MFG. PART#	DESCRIPTION	NFVA sq.in.	CUT OUT in.	OVERALL
14"	FSEV-TW414-BD	4" x 14" EmberVent [™] Two-Way Vent - Bonderized	26	4.5" X 13.75"	5" X 15"
	FSEV-TW614-BD	6" x 14" EmberVent [™] Two-Way Vent - Bonderized	42	5.5 X 13.75"	7" X 15"
	FSEV-TW814-BD	8" x 14" EmberVent [™] Two-Way Vent - Bonderized	58	7.5" X13.75"	9" X 15"
22"	FSEV-TW422-BD	4" x 22" EmberVent [™] Two-Way Vent - Bonderized	41	4.5" X 21.75"	5" X 23"
	FSEV-TW622-BD	6" x 22" EmberVent [™] Two-Way Vent - Bonderized	67	6.5" X 21.75"	7" X 23"
	FSEV-TW822-BD	8" x 22" EmberVent [™] Two-Way Vent - Bonderized	93	8.5" X 21.75"	9" X 23"



STUCCO MILL CORE VENTS

Stucco Mill Core EmberVents[™]: Built-in casing bead for clean, precise stucco edges.

EmberVents[™] with Stucco Mill Core flange installs seamlessly in stucco systems, with an integral casing bead for clean, precise edges. Durable, easy-to-install and available in 3 different reveal heights.

Our EmberVents[™] are rated for the Wildland Urban Interface, IBHS's Wildfire Prepared Home compliance, and California's Chapter 7A requirements*.

Available Sizes		
4" x 14"	6" x 14"	8" x 14"
4" x 22"	6" x 22"	8" x 22"

Flange Types

 3/4", 7/8", 1-1/2" Stucco Mill Core



Stucco Mill Core Vents					
	MFG. PART#	DESCRIPTION	NFVA sq.in.	CUT OUT in.	OVERALL
4" x 14"	FSEV-414SMC34-BD	4" x 14" EmberVent [™] Stucco Mill Core - 3/4" Set Back - Bonderized	26	3.5" X 13.5"	5" X 15"
	FSEV-414SMC78-BD	4" x 14" EmberVent [™] Stucco Mill Core - 7/8" Set Back - Bonderized	26	3.5" X 13.5"	5" X 15"
	FSEV-414SMC15-BD	4" x 14" EmberVent [™] Stucco Mill Core - 1-1/2" Set Back - Bonderized	26	3.5" X 13.5"	5" X 15"
6" x 14"	FSEV-614SMC34-BD	6" x 14" EmberVent [™] Stucco Mill Core - 3/4" Set Back - Bonderized	42	5.5" X 13.5"	7" X 15"
	FSEV-614SMC78-BD	6" x 14" EmberVent [™] Stucco Mill Core - 7/8" Set Back - Bonderized	42	5.5" X 13.5"	7" X 15"
	FSEV-614SMC15-BD	6" x 14" EmberVent [™] Stucco Mill Core - 1-1/2" Set Back - Bonderized	42	5.5" X 13.5"	7" X 15"
8" x 14"	FSEV-814SMC34-BD	8" x 14" EmberVent [™] Stucco Mill Core - 3/4" Set Back - Bonderized	58	7.5" X 13.5"	9" X 15"
	FSEV-814SMC78-BD	8" x 14" EmberVent [™] Stucco Mill Core - 7/8" Set Back - Bonderized	58	7.5" X 13.5"	9" X 15"
	FSEV-814SMC15-BD	8" x 14" EmberVent [™] Stucco Mill Core - 1-1/2" Set Back - Bonderized	58	7.5" X 13.5"	9" X 15"

.....Cont Stucco Mill Core Vents					
	MFG. PART#	DESCRIPTION	NFVA sq.in.	CUT OUT in.	OVERALL
4" x 22"	FSEV-422SMC34-BD	4" x 22" EmberVent [™] Stucco Mill Core - 3/4" Set Back - Bonderized	41	3.5" X 21.5"	5" X 23"
	FSEV-422SMC78-BD	4" x 22" EmberVent [™] Stucco Mill Core - 7/8" Set Back - Bonderized	41	3.5" X 21.5"	5" X 23"
	FSEV-422SMC15-BD	4" x 22" EmberVent [™] Stucco Mill Core - 1-1/2" Set Back - Bonderized	41	3.5" X 21.5"	5" X 23"
6" x 22"	FSEV-622SMC34-BD	6" x 22" EmberVent [™] Stucco Mill Core - 3/4" Set Back - Bonderized	67	5.5" X 21.5"	7" X 23"
	FSEV-622SMC78-BD	6" x 22" EmberVent [™] Stucco Mill Core - 7/8" Set Back - Bonderized	67	5.5" X 21.5"	7" X 23"
	FSEV-622SMC15-BD	6" x 22" EmberVent [™] Stucco Mill Core - 1-1/2" Set Back - Bonderized	67	5.5" X 21.5"	7" X 23"
8" x 22"	FSEV-822SMC34-BD	8" x 22" EmberVent [™] Stucco Mill Core - 3/4" Set Back - Bonderized	93	7.5" X 21.5"	9" X 23"
	FSEV-822SMC78-BD	8" x 22" EmberVent [™] Stucco Mill Core - 7/8" Set Back - Bonderized	93	7.5" X 21.5"	9" X 23"
	FSEV-822SMC15-BD	8" x 22" EmberVent [™] Stucco Mill Core - 1-1/2" Set Back - Bonderized	93	7.5" X 21.5"	9" X 23"



TABBED EAVE VENTS

Standard Flat EmberVents[™]: Installs in Minutes for the Perfect Fit in Eaves, Soffits, and Crawlspace

Our tabbed eave vents are designed to fit in between the roof rafters in open eave construction. This is a critical point for ember entry. These vents feature a pure EmberMesh design to blend into the natural shadows of your eave bays.



Flange Types

 Tabbed

Available Sizes		
3.5" x 14"	5.5" x 14"	7.5" x 14"
3.5" x 22"	5.5" x 22"	7.5" x 22"

Tabbed Eave Vents					
	MFG. PART#	DESCRIPTION	NFVA sq.in.	CUT OUT in.	OVERALL
14"	FSEV-T3514ST-BK	3-1/2" x 14" EmberVent™ Eave Vent, Tabbed	29	3.5 X 14	3.5" X 14"
	FSEV-T5514ST-BK	5-1/2" x 14" EmberVent™ Eave Vent, Tabbed	46	5.5 X 14	5.5" X 14
	FSEV-T7514ST-BK	7-1/2" x 14" EmberVent™ Eave Vent, Tabbed	63	7.5 X 14	7.5" X 14"
22"	FSEV-T3522ST-BK	3-1/2" x 22" EmberVent™ Eave Vent, Tabbed	46	3.5 X 22	3.5" X 22"
	FSEV-T5522ST-BK	5-1/2" x 22" EmberVent™ Eave Vent, Tabbed	72	5.5 X 22	5.5" X 22"
	FSEV-T7522ST-BK	7-1/2" x 22" EmberVent™ Eave Vent, Tabbed	99	7.5 X 22	7.5" X 22"

LOUVERED VENTS

Louvered EmberVents™: Stylish Protection for Gable Openings and Crawlspace



Our louvered vents are designed to provide superior ember protection for gable openings or crawlspaces with decorative, architectural details.

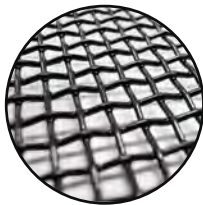
Designed to block wind-driven rain and wind-blown embers, our louvered EmberVents™ combine functionality with a clean, louvered appearance, offering both safety and style for your home's wildfire defense.

Our EmberVents™ are rated for the Wild-land Urban Interface, IBHS's Wildfire Prepared Home compliance, and California's Chapter 7A requirements*..



EmberMesh™ in Every EmberVent™ !

Our premium EmberMesh™ is designed to withstand the heaviest ember attacks and plays a critical role in **wildfire defense** and **home hardening**. Our EmberMesh™ and EmberVents™ are **IBHS's Wildfire Prepared Home** compliant and designed to satisfy the latest building codes.



Our certified EmberMesh™ is included in every FireStorm EmberVent™!

Louvered Vents					
	MFG. PART#	DESCRIPTION	NFVA sq.in.	CUT OUT in.	OVERALL
14" x 8"	FSEV-L148FF-BD	14" x 8" EmberVent™ Louvered, Flange Front Flush Reveal, Bonderized	24	13.875" X 8.625"	13.625" X 9.5"
	FSEV-L148FC-BD	14" x 8" EmberVent™ Louvered, Fiber Cement 3/8" Reveal, Bonderized	24	13.875" X 8.625"	13.625" X 9.5"
	FSEV-L148S-BD	14" x 8" EmberVent™ Louvered, Stucco 3/4" Reveal, Bonderized	24	13.875" X 8.625"	13.625" X 9.5"
	FSEV-L148R-BD	14" x 8" EmberVent™ Louvered, Retrofit 2-5/8" Reveal, Bonderized	24	13.875" X 8.625"	13.625" X 9.5"
	FSEV-L148FM-BD	14" x 8" EmberVent™ Louvered, Flange Middle 1-5/16", Bonderized	24	13.875" X 8.625"	13.625" X 9.5"
	FSEV-L148FB-BD	14" x 8" EmberVent™ Louvered, Foam Back 1-1/2" Reveal, Bonderized	24	13.875" X 8.625"	13.625" X 9.5"
14" x 12"	FSEV-L1412FF-BD	14" x 12" EmberVent™ Louvered, Flange Front Flush Reveal, Bonderized	40	13.875" X 11.625"	13.625" X 12.5"
	FSEV-L1412FC-BD	14" x 12" EmberVent™ Louvered, Fiber Cement 3/8" Reveal, Bonderized	40	13.875" X 11.625"	13.625" X 12.5"
	FSEV-L1412S-BD	14" x 12" EmberVent™ Louvered, Stucco 3/4" Reveal, Bonderized	40	13.875" X 11.625"	13.625" X 12.5"
	FSEV-L1412R-BD	14" x 12" EmberVent™ Louvered, Retrofit 2-5/8" Reveal, Bonderized	40	13.875" X 11.625"	13.625" X 12.5"
	FSEV-L1412FM-BD	14" x 12" EmberVent™ Louvered, Flange Middle 1-5/16", Bonderized	40	13.875" X 11.625"	13.625" X 12.5"
	FSEV-L1412FB-BD	14" x 12" EmberVent™ Louvered, Foam Back 1-1/2" Reveal, Bonderized	40	13.875" X 11.625"	13.625" X 12.5"
14" x 18"	FSEV-L1418FF-BD	14" x 18" EmberVent™ Louvered, Flange Front Flush Reveal, Bonderized	77	13.875" X 17.625"	13.625" X 18.5"
	FSEV-L1418FC-BD	14" x 18" EmberVent™ Louvered, Fiber Cement 3/8" Reveal, Bonderized	77	13.875" X 17.625"	13.625" X 18.5"
	FSEV-L1418S-BD	14" x 18" EmberVent™ Louvered, Stucco 3/4" Reveal, Bonderized	77	13.875" X 17.625"	13.625" X 18.5"
	FSEV-L1418R-BD	14" x 18" EmberVent™ Louvered, Retrofit 2-5/8" Reveal, Bonderized	77	13.875" X 17.625"	13.625" X 18.5"
	FSEV-L1418FM-BD	14" x 18" EmberVent™ Louvered, Flange Middle 1-5/16", Bonderized	77	13.875" X 17.625"	13.625" X 18.5"
	FSEV-L1418FB-BD	14" x 18" EmberVent™ Louvered, Foam Back 1-1/2" Reveal, Bonderized	77	13.875" X 17.625"	13.625" X 18.5"
14" x 24"	FSEV-L1424FF-BD	14" x 24" EmberVent™ Louvered, Flange Front Flush Reveal, Bonderized	113	13.875" X 23.625"	13.625" X 24.5"
	FSEV-L1424FC-BD	14" x 24" EmberVent™ Louvered, Fiber Cement 3/8" Reveal, Bonderized	113	13.875" X 23.625"	13.625" X 24.5"
	FSEV-L1424S-BD	14" x 24" EmberVent™ Louvered, Stucco 3/4" Reveal, Bonderized	113	13.875" X 23.625"	13.625" X 24.5"
	FSEV-L1424R-BD	14" x 24" EmberVent™ Louvered, Retrofit 2-5/8" Reveal, Bonderized	113	13.875" X 23.625"	13.625" X 24.5"
	FSEV-L1424FM-BD	14" x 24" EmberVent™ Louvered, Flange Middle 1-5/16", Bonderized	113	13.875" X 23.625"	13.625" X 24.5"
	FSEV-L1424FB-BD	14" x 24" EmberVent™ Louvered, Foam Back 1-1/2" Reveal, Bonderized	113	13.875" X 23.625"	13.625" X 24.5"

Available Sizes	
14" x 8"	14" x 24"
14" x 12"	
14" x 18"	

Flange Types	
Flange Front	Flange Middle
Fiber Cement	Foam-Back
Stucco	Retro-Fit

DORMER VENTS

Louvered EmberVents[™]: Stylish Protection for Gable Openings and Crawlspace



Dormer (roof) vents play a critical role in defending your roof and attic space from ember storms during wildfires. Roofs are a key vulnerability during ember attacks.

Our WUI-rated dormer vents are designed for durability and reliability, providing robust ember defense for these crucial areas and enhancing your home's overall wildfire defense. Available in classic half round, low-profile, and retro-fit models.

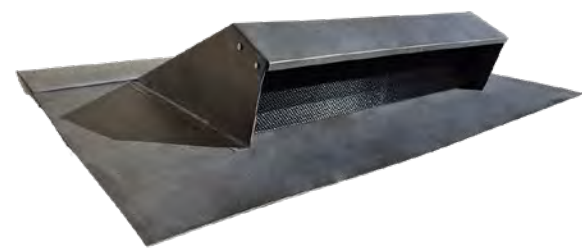
Our EmberVents[™] are rated for the Wild-land Urban Interface, IBHS's Wildfire Prepared Home compliance, and California's Chapter 7A requirements*.



Available Sizes		
9" x 18"	12" x 24"	

Flange Types:  Standard  S-Tile

Eyebrow Vents: Low Profile, High Airflow



Our low-profile, 'eyebrow' dormer vents are easy on the eyes and designed for maximum airflow. This profile incorporates a built-in, water-proof sub-base for increased storm defense and ease of installation.

Available Sizes: 4" x19" Flange Types:  Standard  S-Tile

Retro-Fits: Installs in Minutes, Built to Protect

Our retro-fit louvered vents covers are the perfect solution to harden your home with minimal installation. Designed to slip over the face of your existing vents, these models feature a soft zinc collar to mold perfectly around your existing dormer hood for a perfect fit. Upgrading your home for wildfire couldn't be easier!

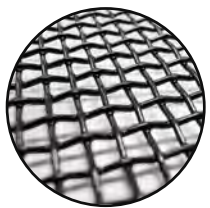


Available Sizes: 9" x 18", 12" x 24" Flange Types:  Standard

Dormer Vents					
	MFG. PART#	DESCRIPTION	NFVA sq.in.	CUT OUT in.	OVERALL
4"	FSEV-D419LP-BD	4" X 19" EmberVent [™] Eyebrow Dormer Vent, Bonderized	44	13" X 19"	4" X 19"
9"	FSEV-D918-BD	9" X 18" EmberVent [™] Half-Round Dormer Vent, Bonderized	44	19.75" X 18"	9" X 18"
	FSEV-D918R-GA	9" X 18" EmberVent [™] Half-Round Dormer Vent Retrofit, Bonderized	44	N/A	9" X 18"
12"	FSEV-D1224-BD	12" X 24" EmberVent [™] Half-Round Dormer Vent, Bonderized	82.7	22.5" X 24"	12" X 24"
	FSEV-D1224R-GA	12" X 24" EmberVent [™] Half-Round Dormer Vent Retrofit, Bonderized	82.7	N/A	12" X 24"

EmberMesh[™] in Every EmberVent[™]!

Our premium EmberMesh[™] is designed to withstand the heaviest ember attacks and plays a critical role in **wildfire defense** and **home hardening**. Our EmberMesh[™] and EmberVents[™] are **IBHS's Wildfire Prepared Home** compliant and designed to satisfy the latest building codes.



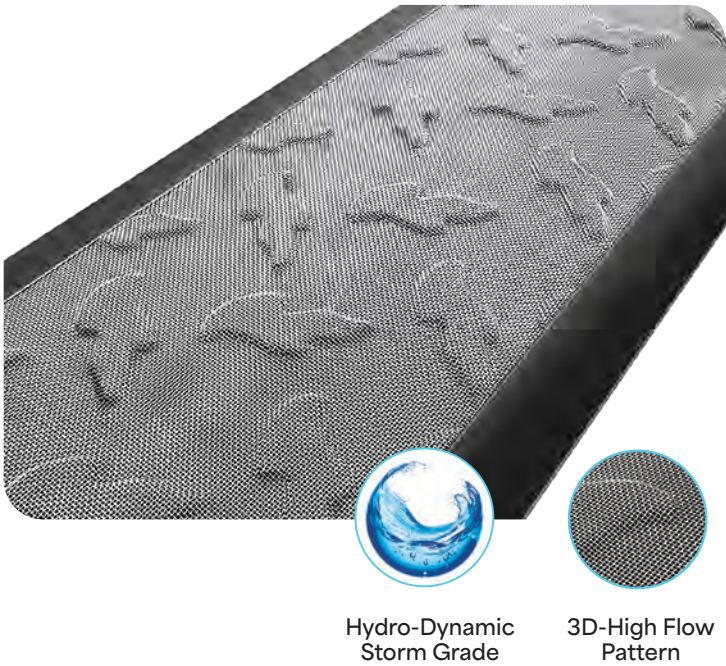
Our certified EmberMesh[™] is included in every FireStorm EmberVent[™]!

GUTTER GUARDS

Fire-Rated Gutter Guards: High Performance, Tested Under Fire, and Easy to Install

FireStorm® Gutter Guards were designed to protect homes from the danger of embers! It's estimated that up to 90% of buildings lost in a wildfire are due to ember attacks. FireStorm® Gutter Guards prevent this by acting as a shield, keeping embers and flammable debris out!

Our Gutter Guards are rated for the Wild-land Urban Interface, IBHS's Wildfire Prepared Home compliance, and California's Chapter 7A requirements*.



Wildfire Rated Protection

FireStorm® Gutter Guards were designed to protect homes from the danger of embers! It's estimated that up to 90% of buildings lost in a wildfire are due to ember attacks. FireStorm® Gutter Guards prevent this by acting as a shield, keeping embers and flammable debris out!

FireStorm® Gutter Guard plays an important role in reducing the risk of ember intrusion by keeping flammable debris out of gutters; eliminating a potential fuel source for a fire.



Professional Grade

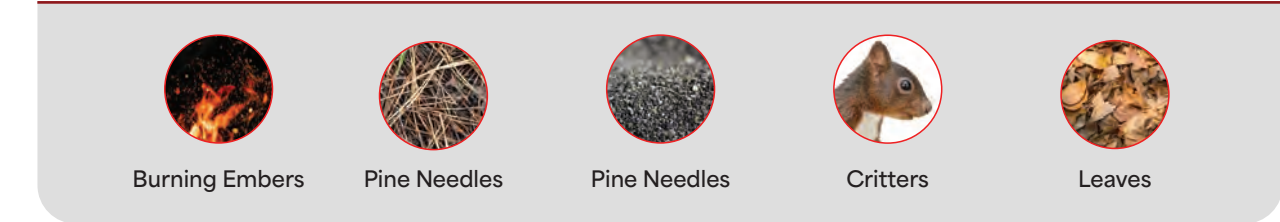
FireStorm® Gutter Guards are professional-grade and engineered with simplicity in mind. Our clean design ensures quick and easy installation that fits most 5"-7" gutter profiles.



Protection and Performance

FireStorm® Gutter Guards aren't just a pretty face. Our 3D-micromesh is fine enough to keep pine needles and roof grit out of your gutters, while strategically designed to force water down into the mesh for maximum flow.

KEEPS OUT:



Gutter Guards			
	MFG. PART#	DESCRIPTION	SIZE
5"	FSGG5CH24	Fire-Rated Gutter Guards, Frameless, Charcoal - Each	5" X 48"
	FSGG5CH24C25	Fire-Rated Gutter Guards, Frameless, Charcoal - Case 25	5" X 48"
6"	FSGG6CH24	Fire-Rated Gutter Guards, Frameless, Charcoal - Each	6" X 48"
	FSGG6CH24C25	Fire-Rated Gutter Guards, Frameless, Charcoal - Case 25	6" X 48"

INSPECTION VENTS



Ember Rated Inspection Vents: Precision Engineering, Designed for Compliance

FireStorm inspection access vents are the perfect combination of protection and performance. They're packed with features, look great, and come in a wide range of sizes.

Inspections are approaching! You need a vent that meets project requirements and California's new building codes!



Flange Types

- Flange Front

Finishes

- G90 galvanized steel
- Stainless steel

Available Sizes

4" x 2'	4" x 3'	4" x 4'
4" x 5'	4" x 6'	4" x 7'
4" x 8'	4" x 9'	4" x 10'

Exclusive Features



Perforated Exterior
24 GA G90 or Stainless steel face is built to last and finishes beautifully



1/4 Turn, Easy Access Screws
Time is money. With our 1/4" access screws, your inspectors can be in & out in no time!



Certified EmberMesh
Thermal powder coated, stainless steel mesh provides superior ember protection during wildfires. Keeps critters out too!!

Compliant Performance

FireStorm inspection access vents are built to resist ember attacks and pest intrusion. Our vents are designed for compliance and meet the following build codes and ASTM standards.

- ✓ ASTM E2886 (ember test)
- ✓ CBC 2304.12.2.5
- ✓ CRC R317.1.3
- ✓ CBC 1705.1
- ✓ CBC Section 110 Inspections



- Ember Stopping Mesh
- Quick Access Screws
- Removable Door
- Universal Flange
- Stealth Hinges

Balcony Inspection Laws

SB-326, also known as the Balcony Inspection Bill, requires any HOA, condominium (CID), or multi-family building with 3+ units that include wood framed balconies, decks, and walkways to be inspected and ventilated. Similarly, **SB-721** is for apartments or multi-family buildings not considered part of an HOA or Common Interest Development, and must be inspected every 6 years.

Inspection Vents				
MFG. PART#	DESCRIPTION	NFVA sq.in.	CUT OUT in.	OVERALL
FSEV-424IF-GA	2' EmberVent™ Inspection Vent	23	4.125 X 24	4" X 2'
FSEV-436IF-GA	3' EmberVent™ Inspection Vent	34	4.125 X 36	4" X 3'
FSEV-448IF-GA	4' EmberVent™ Inspection Vent	46	4.125 X 48	4" X 4'
FSEV-460IF-GA	5' EmberVent™ Inspection Vent	57	4.125 X 60	4" X 5'
FSEV-472IF-GA	6' EmberVent™ Inspection Vent	69	4.125 X 72	4" X 6'
FSEV-484IF-GA	7' EmberVent™ Inspection Vent	81	4.125 X 84	4" X 7'
FSEV-496IF-GA	8' EmberVent™ Inspection Vent	91	4.125 X 96	4" X 8"
FSEV-4108IF-GA	9' EmberVent™ Inspection Vent	103	4.125 X 108	4" X 9'
FSEV-4120IF-GA	10' EmberVent™ Inspection Vent	115	4.125 X 120	4" X 10'