Granite | Tile | Slate | Stone | Brick





Signature Collection



Hearth pads in the Signature Collection provide the ultimate value in hearth safety. You can choose from multiple colors, each featuring a special combination of unique accents and premium frames.

Thermal protector material and substrates are CNC machined for a precise fit around the angle iron frame. This allows our hearth pads to sit flush on the floor with no spacers.

Steel frames are constructed of heavy angle iron and finished in a durable Textured Black powdercoat. Optional finishes are available for angle iron frame, as shown in italics on samples below.

COLOR GROUP II COLOR GROUP III COLOR GROUP III



All color groups are available as both Type I Ember Protection and Type II Thermal Protection.

* Indicates colors that are in stock and available for next business day shipping.



TrendStone Collection

3 year warranty
Exceeds the UL 1618-2009 standard
Type I Ember Protection
Type II Thermal Protection (R 1.26)
CNC machined substrates
CNC machined edges
High grade, 3cm granite surfaces
6 standard shapes
6 standard edge profiles
Custom sizes
Custom wall pads available to match

The TrendStone Collection is in a class of its own with 1.18" (3cm) high grade granite and unique edge profiles that are unlike anything else currently on the market. Choose from our 6 standard edge profiles and 6 standard shapes, or contact us for a custom quote.

CALEDONIA ROUND OVER EDGE

Our specialty is custom size and shape hearth pads and wall pads.. Whether alcove, corner, straight wall or stand alone, each pad is CNC machined for a perfect fit to provide a beautiful accent with comforting safety.

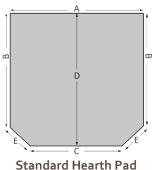
There is no wood or metal frame, just polished, profiled granite. Our artisans have decades of experience with granite; their attention to detail is clearly visible in the craftsmanship of our hearth pads.



All color groups are available as both Type I Ember Protection and Type II Thermal Protection.

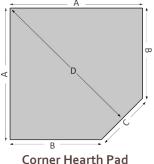


Hearth Pad Details



Standard	Α	В	C	D	Е	
S ₃ 6	36"	281/4"	201/2"	36"	11"	
S40	40"	311/2"	23"	40"	12"	
S48	48"	37"	26"	48"	15 ¹ /2"	
S ₅₄	54"	411/2"	291/4"	54"	171/2"	
Custom	Custom					

Standard Hearth Pad

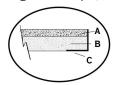


Corner	Α	В	C	D		
C36	36"	281/4"	11"	45 ¹ /2"		
C40	40"	311/2"	12"	501/2"		
C48	48"	37"	151/2"	60"		
C ₅₄	54"	411/2"	171/2"	671/2"		
Custom	Custom					

Wall Pad

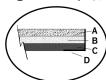
Wall	Α	В		
W36	36"	48"		
W40	40"	48"		
W48	48"	48"		
W54	54"	54"		
Custom	Cus	Custom		

Signature | Type | Ember Protection



A - Tile
B - 1" fiberboard
C - 1.25" iron frame
1.25" thick overall
R = 0

Signature | Type IIThermal Protection



A - Tile B - 1/2" Hardi-backer

C - 1/2" Micore 300 D - 1.25" iron frame

1.25" thick overall

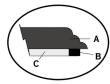
R = 1.26*

Trendstone | *Type I Ember Protection*



A - Granite/Marble 1.25" thick overall R = 0

Trendstone | Type II Thermal Protection



A - Granite/Marble B - Edge Trim

C - 1/2" Micore 300 1.75" thick overall R = 1.26*

* "R value" can be increased by adding additional layers of Micore; this will also increase overall thickness.

Your Authorized Dealer:



Carolina Premier Hearth Products

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W: www.carolinapremierhearthproducts.com **E:** sales@carolinapremierhearthproducts.com

ARE CAROLINA PREMIER HEARTH PADS TESTED?

Yes. They all exceed the UL 1618-2009 standard as tested by Intertek Testing Services NA, Inc. Intertek is an independent testing lab certified by Underwriter Laboratories to test a product's ability to meet or exceed any given UL standard. For hearth pads, etc. they test to UL 1618-2009.

WHAT IS UL 1618-2009?

It is a standard adopted in 2009 by Underwriters Laboratories for Wall Protectors, Floor Protectors and Hearth Extensions, and sets specific parameters relating to temperature resistance, temperature transfer, amount of heat, and time exposed to heat.

What is the designation Type I or Type II?

Type I Ember Protection is used in applications where thermal protection is not required, and the purpose of the hearth pad is to provide protection against accidental ash or ember spillage.

Type II Thermal Protection is used in applications where thermal protection IS required, and the purpose of the hearth pad is to keep excessive heat from reaching a combustible surface. Properly tested Type II hearth pads will be labeled with their thermal resistance value, which is designated as "R value".

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