

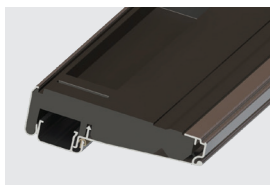


## BUILD THE Z-ALL ALUMINUM SILL YOU NEED.

Narrow substrate does not mean compromised support. The Z-All Aluminum Full Narrow Sill combines a cost-effective design with an all aluminum construction that is perfect for high-heat markets.

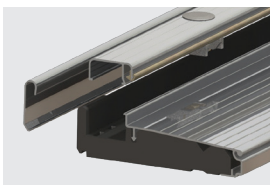
Built around the feature-packed Z-Series platform, you can choose the cap that works best for you to round out your Z-AA solution.

### START WITH INDUSTRY-LEADING STANDARD FEATURES.



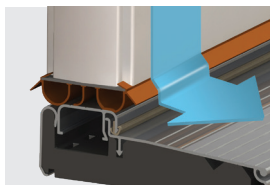
#### COMPOSITE SUBSTRATE

No more stuck doors or drafts because the Z-Series All-Aluminum FN substrate material is a waterproof composite that won't rack, warp or rot, ever.



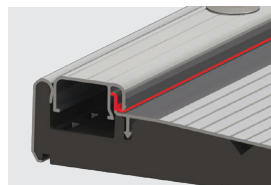
#### ALUMINUM CAP & NOSING

Aluminum cap and nosing finishes look great and resists wear and discoloration. Aluminum used in the cap and nosing provides durability and toughness in hot climate applications.



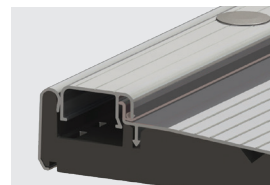
#### NARROW CAP

Because of the narrow threshold cap, the drip edge on the door bottom deflects water a full 1/4" in front of the cap, protecting against air and water infiltration.



#### HIGH DAM, INTEGRATED SEAL

A dual durometer cap seal overlaps the high dam. Both combine to provide a barrier to air and moisture even in the most extreme weather conditions.

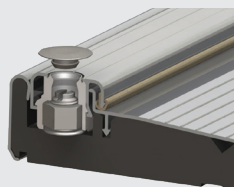


#### COST EFFICIENT

Performance is not compromised with cost-effective substrates. The FN substrate features a narrow design with full-length caulking surface, minimizing materials and offering full sill support.

### CHOOSE YOUR CAP SOLUTION. CHOOSE YOUR SILL PERFORMANCE.

#### Z-AA ADJUSTABLE CAP



#### EASY ADJUSTMENTS

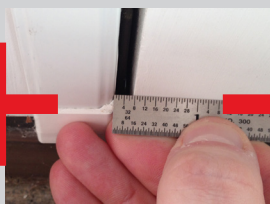
Easy-to-adjust screws along the length of the cap allowing simple adjustment over time to ensure a proper seal.

#### Z-AA ARTICULATING CAP



#### NEVER NEEDS ADJUSTMENT

Spring-loaded cap never needs adjustment. Not at install. Not at close in. Not ever.



#### UNCOMPROMISED SEALING

The real world is never perfect, but with Z-AC, that's not your problem. Z-AC seals even when margins are wide and corner pads go missing.



#### THE BEST PERFORMANCE

Unlike other sill systems, Z-AC has been tested and proven to deliver higher performance in protecting against air and water infiltration.



#### SAVE TIME AND MONEY

Z-AC's built-in performance saves time and money in real-world conditions, eliminating extra installation steps and costly service calls.

# Z-ALL ALUMINUM FULL NARROW (FN) SILL

## AVAILABILITY

The Z-All Aluminum FN Sill is available in 3-11/16" and 4-9/16" sill widths, inswing only.

STRUCTURE	Z-AA FN 3-11/16"	Z-AC AA FN 3-11/16"	Z-AA FN 4-9/16"	Z-AC AA FN 4-9/16"
Composite Substrate	✓	✓	✓	✓
Wood Substrate	✗	✗	✗	✗
Cuttability	Limited	Limited	Limited	Limited
Tileback Nosing	✓	✓	✓	✓
Sill Covers	✗	✗	✓	✓
Sidelites	✗	✗	✓	✓
DECK COLORS				
Mill	✓	✓	✓	✓
Bronze	✓	✓	✓	✓
CAP COLORS				
Mill	✓	✓	✓	✓
Bronze	✓	✓	✓	✓

✓ Standard/Available    ✓ Optional    ✗ Not Available

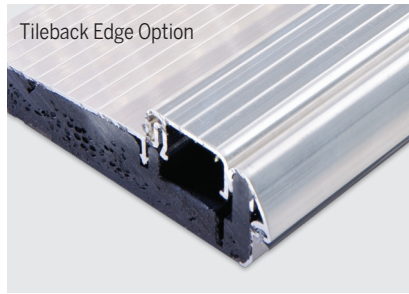
## CUTTABILITY

SIZE	MIN	MAX	OTHER NOTES
2/6	29.875"	30.3125"	
2/8	31.875"	32.3125"	Cuttable to 2/6.
2/10	N/A	N/A	
3/0	35.875"	36.3125"	Not Cuttable to 2/8 or 2/10.
3/4-3/6	N/A	N/A	
5/0	57.9375"	59.750"	
	60.1875"	62"	
5/4	61.9375"	63.750"	
	64.1875"	66"	
6/0	69.9375"	71.750"	
	72.1875"	74"	
0/10-3/0-0/10	58.9735"	61.8125"	
1/0-3/0-1/0	61.8125"	63.250"	Cuttable to 0/10.
1/2-3/0-1/2	65.8125"	67.250"	Cuttable to 1/10.
1/4-3/0-1/4	N/A	N/A	
2/6-2/6	57.9375"	59.750"	
	60.1875"	62"	
2/8-2/8	61.9375"	63.750"	
	64.1875"	66"	
3/0-3/0	69.9375"	71.750"	
	72.1875"	74"	
3/0-3/0-3/0	N/A	N/A	
3/0-3/0-3/0-3/0	N/A	N/A	

Continuous Sidelite



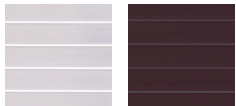
Tileback Edge Option



Sill Cover



## Aluminum Cap & Deck Colors



Mill

Bronze



Z-All Aluminum Full Narrow (FN) Substrate

## CALCULATE YOUR SAVINGS WITH THE Z-AC™ WEB APP

Are you and your customers throwing money out the door? When the real-world strikes, Z-AC never stops working for you (and your wallet) saving you time and money. Calculate your true costs and see how much Z-AC can save with the interactive Z-AC web app from Endura.

[www.ZACSAVES.com](http://www.ZACSAVES.com)

