



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.

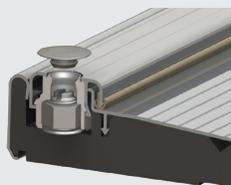


COST EFFICIENT

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

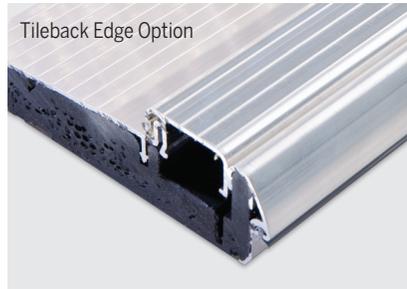
AVAILABILITY

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" 60.1875"	59.750" 62"	
5/4	61.9375" 64.1875"	63.750" 66"	
6/0	69.9375" 72.1875"	71.750" 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" 60.1875"	59.750" 62"	
2/8-2/8	61.9375" 64.1875"	63.750" 66"	
3/0-3/0	69.9375" 72.1875"	71.750" 74"	
3/0-3/0-3/0	N/A	N/A	
3/0-3/0-3/0-3/0	N/A	N/A	



Aluminum Cap & Deck Colors

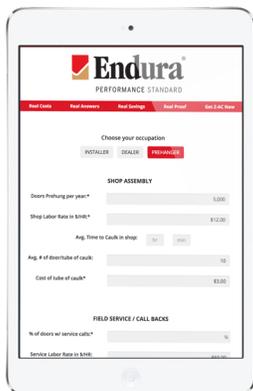


Z-All Aluminum Full Narrow (FN) Substrate

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



Innovation protected under patents and patents pending in U.S. and Canada. See www.EnduraPatents.com.