



Speedi-Boot helps builders
meet ENERGY STAR Homes guidelines.



SPEEDI-BOOT™

ASSEMBLED IN



U.S.A.

Meets the 2009 IECC, 2009 IRC & 2011 WSEC
for HVAC Register Boot Requirements *

2 MINUTE LABOR SAVING ENERGY CODE SOLUTION

Do It Right The First Time!

- Telescoping Hanger Arms
- Adjustable Positioning
- Floor, Wall & Ceiling
- Mastic Sealed Boot*
- Sealed Boot Connections*
- Eliminate Dust & Debris
- Pressure Test Ready*
- No Boot Deformations
- Solid Register Backing
- Easier Trim Out

With Speedi-Boot!

Improved Indoor Air Quality & Energy Efficiency

Applied Applications International, LLC
500 Colorado Street / Kelso, WA 98626 / Toll-free (866) 794-7900



www.speediboot.com

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U.S. Patent No. 6866579, 7140960
U.S. and Foreign Patents Pending



ALL DUCTS, JOINTS AND SEAMS
SHALL BE SEALED *

Mastic Sealed Boot



PENETRATIONS IN THE
BUILDING ENVELOPE
SHALL BE SEALED *

Closed Cell Foam Rubber Gasket

ALL REGISTER BOOTS
SHALL BE SEALED
DURING ROUGH-IN TEST *

Dust, Debris & Test Cover

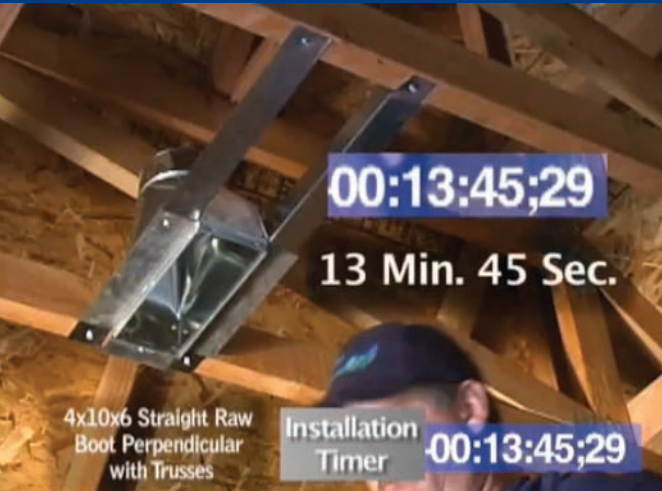


Rigid mud ring prevents
boot deformation & provides
ease of trim installation



How Much Time & Money Do You Spend Mastic Sealing & Installing Boot Supports?

OLD METHOD



Mastic Seal Boots

SPEEDI-BOOT



INSTALLING DEBRIS AND TEST COVERS

How Much Time & Money Do You Spend Installing Debris-Test Covers, Cleaning & Reforming Boots?

OLD METHOD



Seal Boots During Test

SPEEDI-BOOT



SEAL BUILDING ENVELOPE

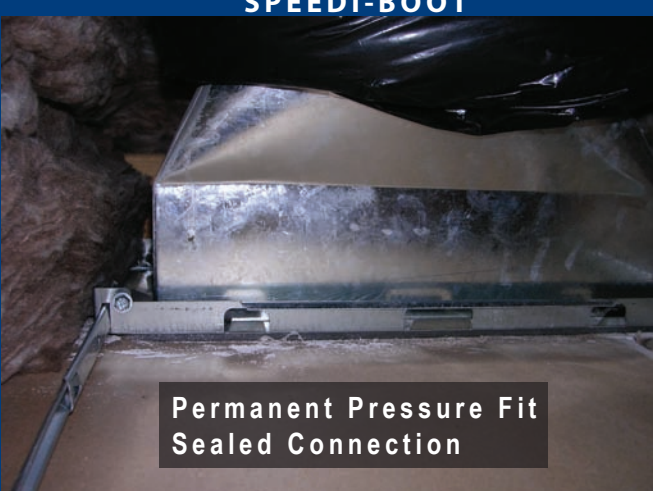
How Much Time & Money Do You Spend Sealing Boots To The Building Envelope?

OLD METHOD



Seal Boots To Building Envelope

SPEEDI-BOOT



Complete Code Solution for Register Boot Installations					
FEATURES					
Simple 1 Minute Installation	Code Description	2011 WSEC	2009 IRC	2009 IECC	Energy Star Homes V2.5 & 3
Mastic Sealed Boots	All Ducts, Joints & Seams Shall Be Sealed	502.4.5	N1102.2.2	403.2.2	4.1, 4.2
Closed Cell Foam Rubber Gasket	All Penetrations in the Building Envelope Seams Shall Be Sealed	502.4.3	N1102.4.1 N1102.4.2	402.4.1 402.4.2	4.3
Debris & Test Cover	All Boots Shall Be Taped or Sealed During Test	503.10.3	N1103.2.2	403.2.2	4.2
Debris & Test Cover	All Boots Shall Be Covered During Construction	503.10.3	N1103.2.2	403.2.2	4.2

Use Our On-Line Calculator To Determine Your Savings!

	A	B	C	D	E	F	G
<div><div>SPEEDI-BOOT</div><div>Quicklinks</div><div>Brochure</div><div>Cost Calculator</div></div>	REGISTER BOOT INSTALLATION COST CALCULATOR						
	LABOR BURDEN \$ 50.00					BOOTS PER PROJECT	15
	TASK	SPEEDI-BOOT			REGISTER BOOT		
		MINUTES	LABOR \$COST\$	MATERIAL \$COST\$	MINUTES	LABOR \$COST\$	MATERIAL \$COST\$
4							
5	ROUGH-IN						
6	SPEEDI-BOOT COST			\$ 10.79			
7	SPEEDI-BOOT INSTALL		2	\$ 1.67			
8	REGISTER BOOT COST						\$ 4.85

SPEEDI-BOOT COMES IN MANY SIZES AND BOOT STYLES AND FITS MOST APPLICATIONS.

Typical Model Number nomenclature-SBS-4106 NB

- SBS

4106

SB

FB

NB

EB

SRA

WS
- Speedi-Boot Sealed

4"x10" Register Opening, 6" Round Duct Collar

Straight Boot

Forty Five Degree Boot

Ninety Degree Boot

End Boot

Square to Round Adapter

Wall Stack - Oval



Model	2x12	4x8	4x10	4x12	4x14	6x10	6x12	6x14	8x8	8x10	8x14	10x10	12x12	14x14	14x24	16x16	16x20	20x20	20x25
SBS	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Styles	SB-FB-NB-EB		SB-FB-NB-EB-WS	SB-FB-NB-EB-WS	SB-FB-NB-EB	SB-FB-NB-EB-WS	SB-FB-NB-EB-WS	SB-FB-NB-EB	SRA NB	SB-NB-NB-EB	SB-NB-NB-EB	SRA NB	SRA	SRA	SRA	SRA	SRA	SRA	SRA
Collar	4-6	4-5	5-7	6-8	6-8	6-8	6-8	6-8	4-8	6-9	6-9	6-10	7-12	10-12	10-12	12-16	12-16	12-20	12-20