

Prescriptive Crawlspace Air Sealing Installation Checklist

Site Information		Install Date:	
Participant Name:		Participant Phone:	
Site Address:	City:	State:	Zip:

	Installer	Foreman	Inspector
1. Weatherstripping: Installed between the crawl-space access frame and hatch door provides an effective air seal. Durable rigid material and weatherstripping installed if the door isn't supported by a frame on all 4 sides.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Chases: Sealed with foam, caulk, or rigid moisture-resistant material to the floor or wall. Fire rated materials used at chimneys and flues.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Duct penetrations: Sealed with mastic, caulk, or other air-tight seal around perimeter of duct boots between the boot and the subfloor.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Plumbing and electrical penetrations: Sealed with foam or caulk. Rigid, moisture resistant material used to span gaps larger than 1".	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Other open cavities: Rigid material installed to close other open cavities and air sealed to the floor.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Sill-plate: Sealed to stem-wall connections with foam or caulk.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Rim-joists: Rigid material installed between rim joists if no blocking is present. Perimeter of each rim joist cavity between basements and crawl spaces foamed or caulked	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Notes:			

By signing below, I certify that the items marked as completed on this checklist were completed for this site.	
Installation Company Representative:	Date:
Contractor Name:	Phone: