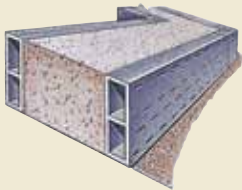
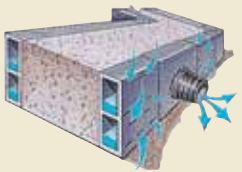


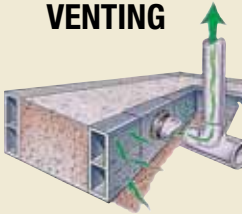
1. FORMS
FOOTINGS



2. DRAINS
FOUNDATIONS



3. SUPPORTS
RADON
VENTING



Over 100 million feet of Form-A-Drain has been successfully installed since 1992. That's hundreds of thousands of homes with dry basements!

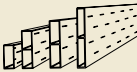
Form-A-Drain and Certateed lineals are manufactured from 100% recycled PVC.

buildingresponsibly™

CertainTeed respects the environment through the responsible development of sustainable building products and systems.



SYSTEM COMPONENTS

		AVAILABLE SIZES	PART #
CERTAFORM LEAVE-IN-PLACE			
Lineal		6" x 12'	P851891
FORM-A-DRAIN LINEALS			
	4" x 12'	LN124	
	6" x 12'	LN 126	
	8" x 12'	LN128	
	10" x 12'	LN1210	
FITTINGS			
Coupling (extruded)		4"	XCPL4
		6"	XCPL6
		8"	XCPL8
		10"	XCPL10
Coupling with Hole (molded)		6"	COUP6
		8"	COUP8
		10"	COUP10
90° Corner (molded)		4"	CN904
		6"	CN906
		8"	CN908
		10"	CN9010
45° Corner		4"	CN454
		6"	CN456
		8"	CN458
		10"	CN4510
4" Outlet		4"	OUT44
		6"	OUT46
		8"	OUT48
		10"	OUT410
4" Double Outlet		6"	DOF46
		8"	DOF48
		10"	DOF410
Vertical 90° L		4"	VL904
		6"	VL906
		8"	VL908
		10"	VL9010

SYSTEM COMPONENTS

		AVAILABLE SIZES	PART #
ACCESSORIES			
Grade Stake		18"	GS018
		30"	GS030
Spacer Strap For 4", 6", 8"		4"d x 16"w	SS416
		4"d x 20"w	SS420
		4"d x 24"w	SS424
Spacer Strap For 10"		8"d x 20"w	SS820
		8"d x 24"w	SS824
Snap-in Adapter		4" fits all	AD004

The properties, dimensions and weights of lineals and fittings listed here are subject to normal manufacturing tolerances. This information is supplied for user reference only and is subject to change without notice.



ASK ABOUT ALL OF OUR OTHER CERTAINTEED® PRODUCTS AND SYSTEMS:

ROOFING • SIDING • TRIM • DECKING • RAILING • FENCE • FOUNDATIONS
GYPSUM • CEILINGS • INSULATION • PIPE

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Code No. 40-97-03, © 06/12 CertainTeed Corporation, Printed in U.S.A.
Form-A-Drain U.S. Patent # 6,474,400, Canadian Patent # 2,135,168.



CertainTeed
CertaForm®
Concrete Forming

NEW!

COMBINE WITH FORM-A-DRAIN®
TO ACHIEVE ONE-SIDED DRAINAGE

CertaForm® Leave-In-Place (LIP) and Form-A-Drain complement each other to deliver a cost-effective solution for forming and draining foundation footings.

- Same rigid construction as 6" Form-A-Drain
- Stakes and forms like Form-A-Drain
- Costs less than stripping and cleaning forms
- Increases productivity
- 100% recycled content
- 12' long x 6" high x 3" deep

* Patent Pending

CertainTeed
SAINT-GOBAIN



Footing Pour

**SAVE TIME AND MONEY WITH CERTAFORM®
LEAVE-IN-PLACE FORM**

CertaForm’s revolutionary design saves you valuable time and money. Because it can be left in place, CertaForm eliminates the need to come back to the jobsite to remove, strip, clean and transport forms.



Completed Footing



New Leave in Place Form

For a typical 200 lineal feet footing requiring one-sided drainage, the total cost (material and labor) of using a combination of Form-A-Drain and CertaForm Leave-in-Place form compares favorably to the use of traditional forming methods and 4-inch drain tile.

**THE 3-IN-1
SOLUTION
FROM CERTAINTEED**

A well-built home begins with the foundation. That’s why CertainTeed developed Form-A-Drain®, permanently installed system that handles three vital foundation functions.

Form-A-Drain®: forms the footing, drains the foundation and provides a means for radon reduction.



Lineal sections, couplings and corners ensure precise form set-up – allowing for a very flat and level footing.



Form-A-Drain is both the footing form and the foundation drainage system, allowing you to accomplish two jobs at the same time — saving time...and money.

**1. PRECISE FOOTING FORMS,
PERMANENTLY IN PLACE**

Form-A-Drain lineal sections, couplings and corners are designed to ensure a precise form set-up. And because Form-A-Drain is a manufactured product, there is little or no variation from piece to piece — allowing for a very flat and level footing. Proper staking with CertainTeed grade stakes holds the Form-A-Drain system to the proper height and keeps the forms in place.

One of the many unique features of the Form-A-Drain system is that it stays permanently in place. There’s no need to return to the jobsite to strip, clean and load wood forms — making Form-A-Drain a very cost-effective choice for contractors.

**PIECING TOGETHER
A CUSTOM
SOLUTION
QUALITY IS JUST THE BEGINNING**

2. INTEGRATED DRAINAGE

With Form-A-Drain, when you’re setting up the footing forms you’re also creating the drainage system. There’s no need to purchase and install separate drain pipe.

Form-A-Drain outperforms perforated pipe when it comes to drainage performance. It has a greater water intake capacity and its strong, rigid construction assures a quality installation.

Another Form-A-Drain benefit is that it provides drainage on both the exterior and interior sides of the foundation.

Each lineal section is manufactured with one slotted wall, which allows water to collect and flow through the hollow core of the Form-A-Drain system to the drainage outlet, where it is safely discharged away from the home. Form-A-Drain can be used in conjunction with filter fabric (purchased separately) in areas where soil conditions or code require fabric to be used.

With Form-A-Drain, the drainage system is located where it should be — at the top and flat against both sides of the footing. This is the optimum area of a home’s foundation where water can be effectively collected and ultimately discharged.

3. RADON REDUCTION

The third element of Form-A-Drain’s 3-in-1 advantage is its ability to support radon venting under the basement slab and around the interior perimeter of the foundation footing.



With simple adaptations, Form-A-Drain can perform as a radon reduction system.

Again, because Form-A-Drain stays in place after the footing is poured, it’s in perfect position to perform as part of a radon reduction system. Simply add a single outlet to one of the inner Form-A-Drain lineals and connect it to a dedicated vent pipe. Form-A-Drain forms a complete loop around the inside perimeter of the footing, serving as a radon collection point in conformance with Environmental Protection Agency standards.

Lineals are 12 feet long, are available in profile heights of 4", 6", 8" (2-¼" width) and 10" (1-½" width), and weigh between 7 and 14 pounds depending on profile. Lightweight Form-A-Drain lineals are easy to transport and work with, and can be cut to desired lengths with a hand or power saw.

Available fittings include couplings, 45° and 90° corners, single and double drainage outlets, outlet adapters, and vertical 90° L adapters. Spacer straps come in various widths to ensure proper footing dimensions, and grade stakes are either 18" or 30" in length.

All lineals, fittings and accessories are made to exact CertainTeed product specifications. Fittings are designed for easy assembly, with no need for mechanical or solvent fastening.