

DAMP CRAWL SPACE?

Restore the integrity of your crawl space by addressing the root of the problem, keeping it dry with our interior drain systems and warranted waterproofing.

UNITED STRUCTURAL SYSTEMS

USS

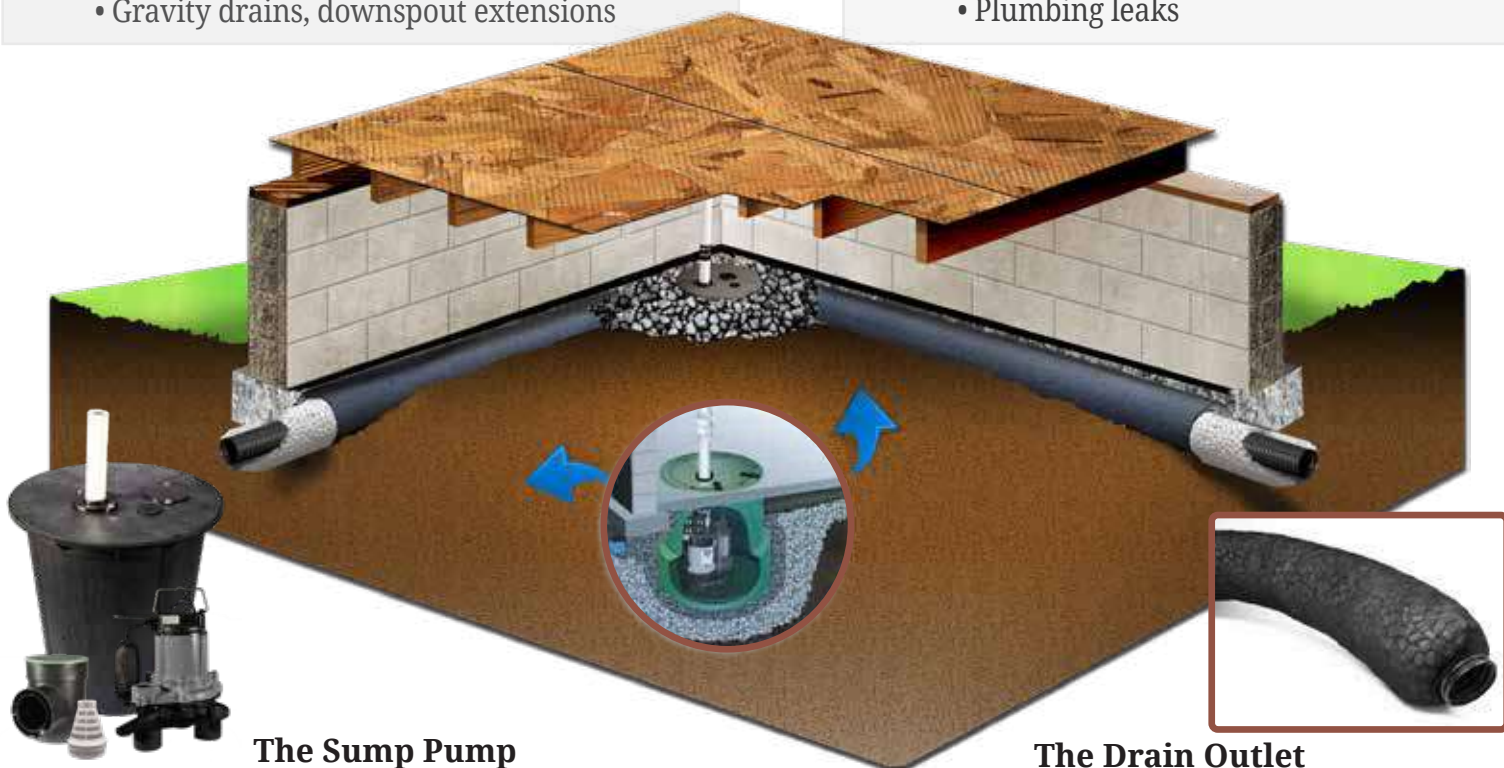
INTERIOR CRAWL SPACE DRAIN SYSTEMS

Keeping Homes Dry & Stable Since 1994

- Interior crawl space drain systems
- Various sizes of sump pumps
- Vapor barriers & encapsulation options
- Gravity drains, downspout extensions

How Water Enters the Crawl Space

- Damp, saturated crawl space soil
- Cracks in concrete block
- Through the footer joint
- Plumbing leaks



The Sump Pump

The USS interior crawl space waterproofing system captures water along the perimeter of the foundation and routes it to a discharge point, such as an automatic sump pump, to prevent water from building up. The rugged design of the sump basin is sealed to help keep moisture and smells from entering the crawl space.

The Drain Outlet

A perimeter trench holds the perforated sock pipe that diverts water away from the home. Discharge lines terminate with a drain outlet which blends with the landscaping. The recessed installation eliminates tripping hazards, and grated openings protect from leaves, animals, and debris.

Crawl Space Door

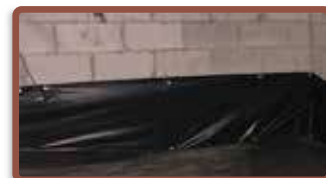


The option of a waterproof crawl space door can also help prevent moisture from entering the crawl space.

The USS Difference

- Help prevent water intrusion & pooling water
- Deter dampness, efflorescence, & musty smells
- Deter mold, mildew, wood rot & decay
- Protect your home with a lifetime drain warranty
- Customized solutions designed for your home
- No hidden clauses. No fine print.
- Free estimates. No hassle. No obligation.
- More experience. More satisfied customers.
- We Guarantee Our Best!

Vapor Barrier



Vapor barriers are often used to complement crawl space drain systems and differ from thicker encapsulation liners.