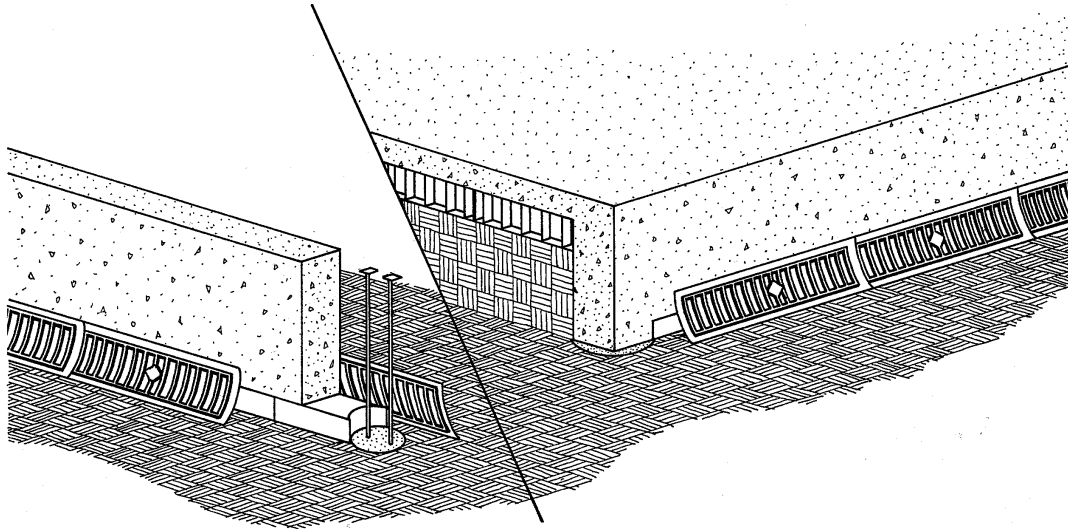


SureRetainer by MotzBlock®

SureRetainer™ prevents backfill soil from displacing void form under grade beams and slab edges. It is made of strong, flexible plastic, and is impervious to soil and water. Its lightweight design allows nesting for storage savings. Overlapping, self-sealing pieces attach easily to concrete during installation. It is proven to outperform precast blocks, fiberboard, or lumber.



Features

- Eliminates problems associated with traditional concrete block soil retainers
- Manufactured from durable, lightweight HDPE (high density polyethylene plastic)
- Withstands soil and water contact without deterioration
- Available in 14" x 36", 20" x 48", and 26" x 48" pieces for varying void form heights

Benefits

- Lightweight design eliminates need for expensive placement machinery
- Flexible plastic is self-sealing to concrete structures; eliminates grouting requirements
- Impact resistance allows backfill and compaction equipment to be used directly next to it without damage, saving valuable time and cost of replacement

