

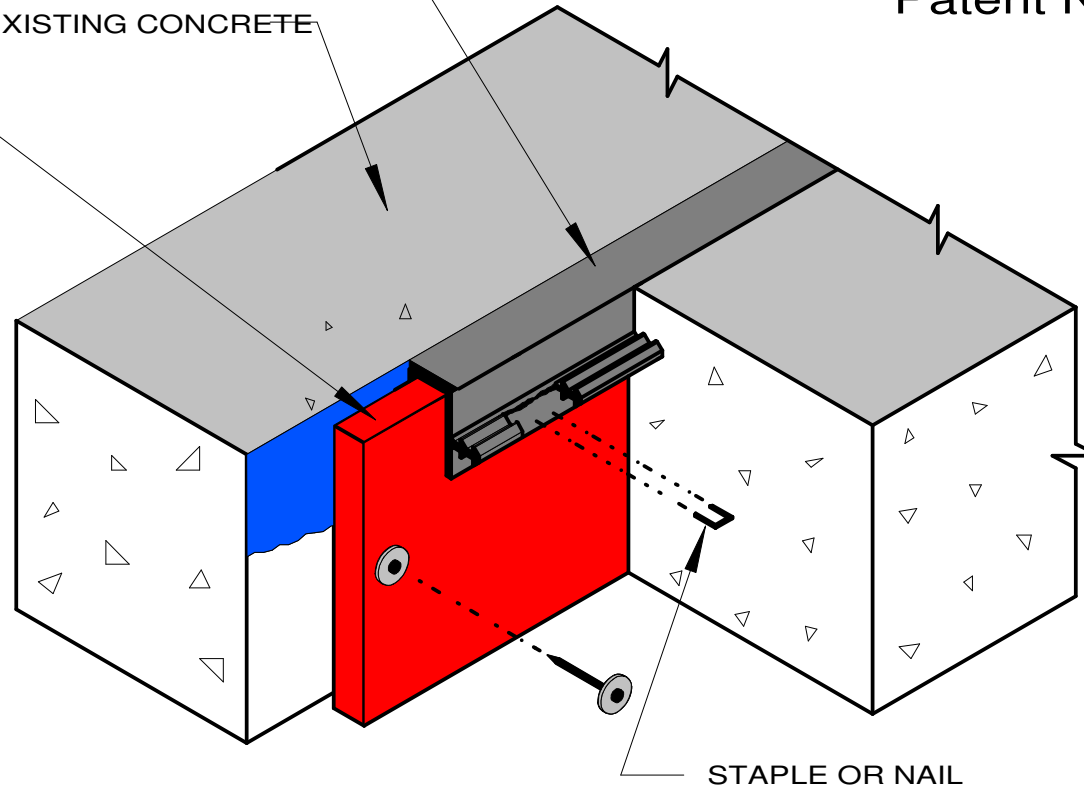
G-SEAL
#628 / #632

GREENSTREAK'S G-SEAL™

Patent No. 5,375,386

EXISTING CONCRETE

Expansion Board
(Fiber, Redwood,
Treated Pine, etc.)
set to elevation of
existing concrete
minus 1/4". Secure
with concrete nails
and/or epoxy with
G-SEAL in place.



INSTALLATION STEPS

- 1.) Place G-SEAL on expansion board and fasten assembly to elevation against existing concrete. Concrete nails or a combination of epoxy and concrete nails can be used as a fastening method.
- 2.) Use factory fabrications for intersections and changes of direction. Insure all sections to be spliced are cut square and bond together using G-SEAL Adhesive.
- 3.) Secure free leg of G-SEAL to the expansion board with staples, nails, screws (approximately 18" on center) or adhesive to prevent dislocation during concrete placement.
- 4.) Place concrete using normal placement techniques, utilizing the G-SEAL as a screed rail. Vibrate concrete to insure good consolidation around G-SEAL.

THINGS TO AVOID

Insufficient concrete at the G-SEAL profile -- G-SEAL should be flush or slightly below the finished concrete surface. Concrete will not adhere to the top of G-SEAL.

Tooling of the joint -- G-SEAL provides a finished joint. DO NOT TOOL!