

Planter Liner Flashing Details

Concrete Flashing Detail 1

General Description:

It is essential to prevent both irrigation and rain water from getting behind the liner walls where it can migrate and leak into unwanted areas. The key to sealing the liner is through the selection of an appropriate rim design and flashing detail. See the "Liner Types" section of our catalog or web site for rim design options: rimless, simple rim and wrap-around.

This suggested flashing detail is provided for your reference only. Select your flashing detail in consultation with your contractor or architect.

When requested, Old Town Fiberglass will fasten the liner to the walls of the planter with appropriate fasteners and bond the liner to the planter walls by laminating with resin and fiberglass tape. Metal flashing or caps and other sealants are not included in our installation services and are by others.

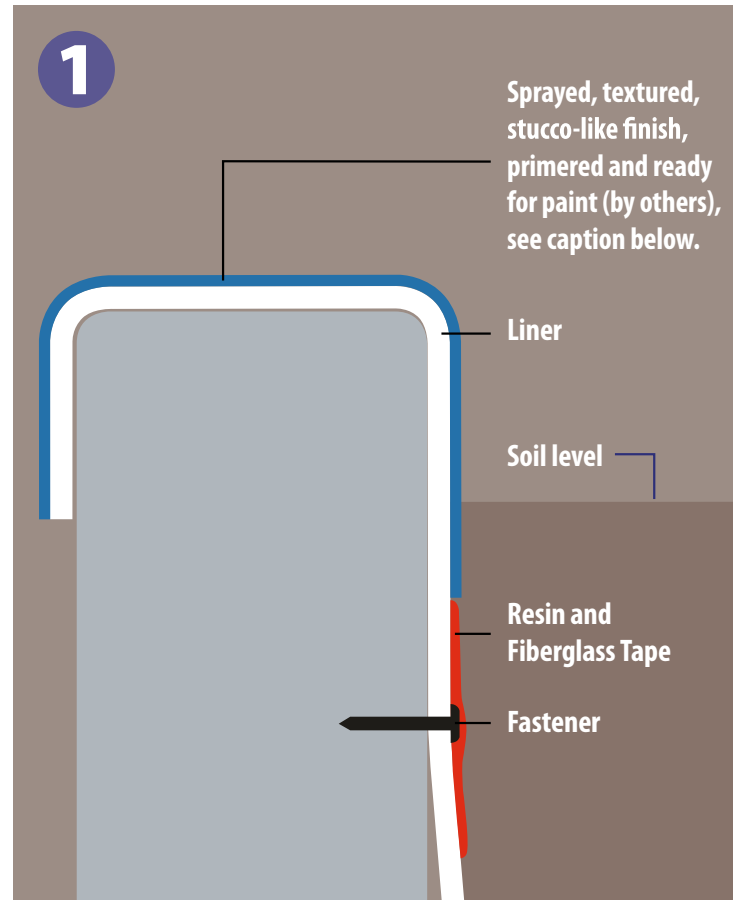


Illustration not to scale

Exposed rims and/or fiberglass surfaces can be painted (by others) or Old Town Fiberglass can spray them on-site with any of our standard colors/finishes. Custom colors are also available. Our sprayed coating will extend from the planter edge to several inches below the soil line. Old Town's installation crew will mask off surrounding areas and carefully spray an even and consistent coating. This option is suitable only for liners with wrap-around rims and provides a simple, economical way to produce one-piece liners without additional flashing and/or caps.

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