

## Technical Memorandum

### Termination of the Top Edge of DELTA®-DRAIN '000's Series Drainage Composites.

When terminating the top of DELTA®-DRAIN 000s HI-X Series drainage composites (2000, 6000, 6200), the primary design consideration is to prevent soil particles and other debris from flowing into the dimple space and thereby clogging the drainage.

Firstly, and most importantly, the excess geotextile along the top edge must be folded over and tucked behind the flat edge to cover the exposed dimples.

Secondly, the top flat edge with the geotextile folded over must be securely fastened.

This may be achieved several ways including:

- Nails with 2.25" washers placed along the flat tab every 8" on center.
- DELTA®-TERMINATION BAR fastened every 8" with nails.
- DELTA®-MOLD STRIP or DELTA®-FLASH fastened every 8" with nails.

The key design principle is that the edge with the geotextile is securely fastened in a manner that ensures debris will not flow into the drainage space.



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DELTA®-MOLD STRIP or DELTA®-FLASH fastened every 8" with nails.