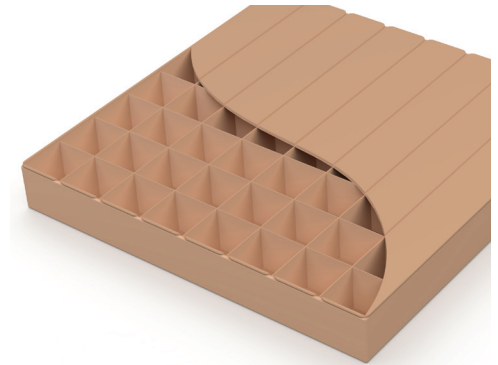
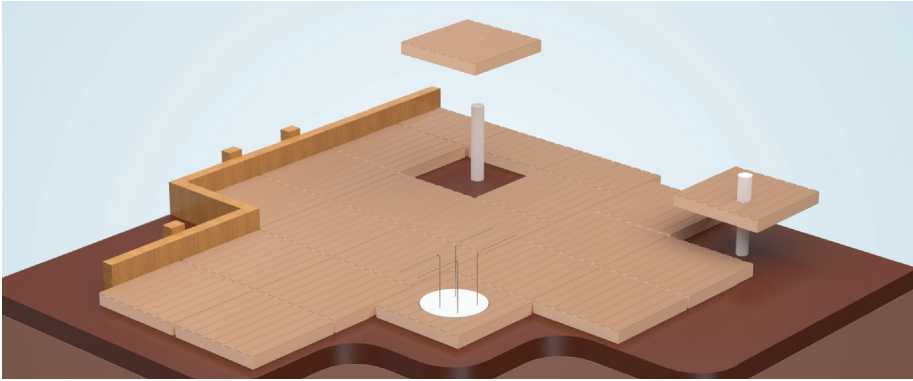


FloorVoid creates a void space under structural slabs, allowing soil to expand without causing damage.



DESCRIPTION

FloorVoid temporarily supports freshly placed concrete slabs until they become self-supporting, spanning drilled piers or other foundation elements.

As the surrounding moisture is absorbed during the concrete curing process, the material gradually loses structural strength. This degradation creates a void space that allows soil expansion without causing damage to the slab or other structures.

Made from biodegradable corrugated paper, FloorVoid features an internal cellular support structure enclosed by a moisture-resistant exterior. It is delivered unassembled for more efficient and cost-effective shipping across Canada, and its slotted design allows for quick and straightforward assembly on-site.

INSTALLATION

1. Keep FloorVoid dry at all times prior to concrete placement.
2. Prepare grade to an even, smooth surface.
3. Place FloorVoid pieces starting at the perimeter of the slab area.
4. Cover remaining area by placing pieces end-to-end and side-by-side.
5. Crosscut pieces to fit into non-modular areas. Filler pieces to be cut no less than 12" in width to ensure uniform support.
6. Insert End Caps on open pieces that will be exposed to concrete.
7. Place protective cover board over entire top surface to span small gaps and to protect the void forms against punctures from point loads.
8. If vapor barrier is required, it should be placed above FloorVoid and the protective cover board.
9. Install steel and place concrete.

DIMENSIONS

Height: 4" and 6" (10.2 and 15.3 cm)

Width: 48" (121.9 cm)

Length: 48" (121.9 cm)

MATERIAL

Cover and Interior: C-Flute (26 or 29 ECT) Corrugated Paper (Wax-Coat or Michelman Coat)

STRENGTH

Working load as recommended for slab thicknesses up to 12" (30.5 cm)



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