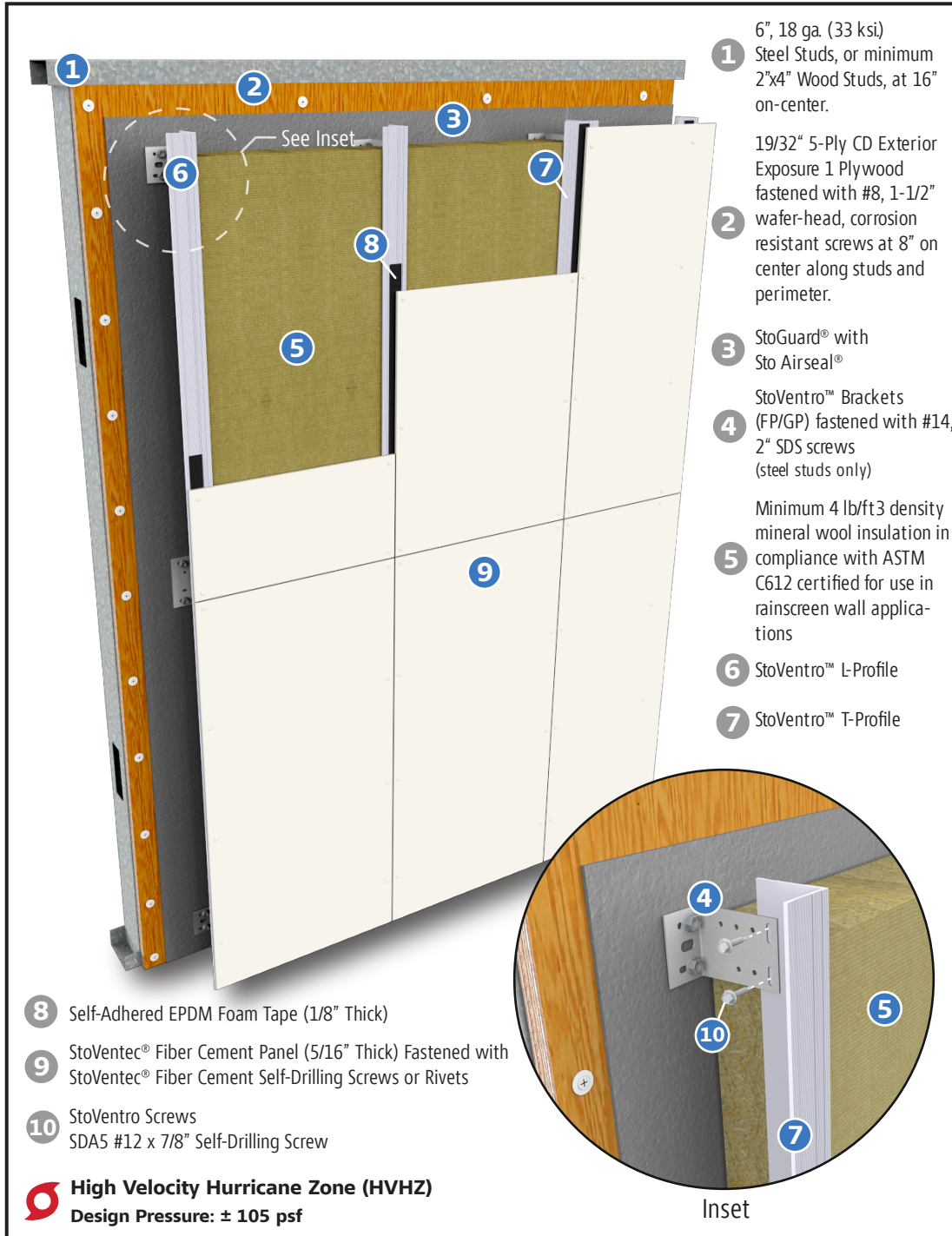


# StoVentec® Fiber Cement

## High Velocity Hurricane Zone System - Large & Small Missile

Detail No.: 90H.04  
Date: April 2026



### Notes:

1. StoVentec® Fiber Cement is applicable to plywood (over wood and steel frame construction), concrete, and concrete masonry substrates constructed in accordance with applicable sections of the FBC (Florida Building Code). Refer to and comply with written requirements of Intertek CCRR 0600 evaluation (Sections 5.0 and 9.0) for bracket spacing, anchors used for bracket attachment, and embedment depth of anchors. For concrete and concrete masonry substrates special design and verification is required to ensure withdrawal capacity of each bracket is 310 lbs. Evaluation report can be found at: [www.stocorp.com](http://www.stocorp.com)
2. Materials deemed equivalent or better may be substituted based on analysis by a qualified engineer and/or at the discretion of the local code official in locations outside of the High Velocity Hurricane Zone (Dade and Broward Counties, Florida).
3. Refer to Sto specifications and product bulletins for detailed information on mixing and application of products.
4. Components not identified as Sto are furnished by other manufacturers and are not necessarily installed by trades who install the Sto products. Refer to project specific contract documents.

### ATTENTION

Sto products are intended for use by qualified professional contractors, not consumers, as a component of a larger construction assembly as specified by a qualified design professional, general contractor or builder. They should be installed in accordance with those specifications and Sto's instructions. Sto Corp. disclaims all, and assumes no, liability for on-site inspections, for its products applied improperly, or by unqualified persons or entities, or as part of an improperly designed or constructed building, for the nonperformance of adjacent building components or assemblies, or for other construction activities beyond Sto's control. Improper use of Sto products or use as part of an improperly designed or constructed larger assembly or building may result in serious damage to Sto products, and to the structure of the building or its components.

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