

FunderMax Material Order Information Form

Project Name: _____

Project Address: _____

Maximum installed height above grade: _____

Panel Thickness: _____

Is this an Exterior or Interior installation ? : _____

Type of application : (ex; facade, sign, soffit) _____

IBC Construction Type : (I, II, III, IV, V) : _____

What building code is this permitted under? _____

What installation method will be used? (ex; exposed fasteners over wood furring strips, exposed fasteners over aluminum channels) Please describe below;

Is exterior insulation to be used? If yes, please identify type:

Note: On IBC Types I-IV, HPL panels applied over foam plastic insulation is not code compliant at any height. Ref : IBC Chapter 26, section 2603.5.5.

What is the free air cavity space? (ex: face of wall or face of insulation to back of FunderMax panel) _____

Note, minimum free air space is $\frac{3}{4}$ " , with no horizontal interruptions. Air must flow vertically behind FunderMax panels!

Signed: _____ Date: _____

By signing this form, buyer accepts all responsibility for application and code compliance of their project. This form is used for data collection only and to qualify projects for purchase. All projects requiring a warranty must submit full shop drawings for review prior to purchase and photos of the completed project. The undersigning must comply with all local building regulations and FunderMax Installation Guidelines. FunderMax North America advises any buyer to consult a design and/or code official to determine applicability of FunderMax panels on all projects.

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