

Order #
For Internal TNA use only



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Meteon Order Questionnaire

1. Project Name:	
2. Panel Installer: (Actual Installation Contractor)	
3. Project Location (City):	
Project Location (State/Canadian Province)(Leave blank for Mexico):	
Country	
4. Maximum panel height	
5. Is this project an Exterior or Interior application?	
6. Is this project a Facade application?	
Are there any additional local tests or regulations that must be addressed? Please list:	
A. What type of installation systems are to be used? Please list all system types for the project. Note: only use 'TS' to identify systems where the substructure is purchased from Trespa.	
1. If a non-Trespa system is being used, has the system been tested in accordance with NFPA 285 or ULC S134 or does the system have an equivalency letter from an expert?	
B. What is the panel thickness?	
C. What is the panel finish? (Unicolor, NA/NW, Metallic)	
D. What specific type of weather barrier will be used?	
1. Manufacturer	
2. Type	
E. Is exterior insulation used?	
1. If yes, what type of insulation is going to be used?	
F. What is the maximum free air cavity space (distance from the face of the wall or insulation to the back surface of the panel)?	

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Signature:

6/22/2021

* - This questionnaire is based on TNA's understanding of the 2009 IBC, the 2001 and 2007 CBC and the 2005 NBC of Canada. Local amendments to those base documents should be identified if known and considered along with the requirements identified here. TNA provides testing, code and design information for informational purposes only and strongly recommends that the customer and architect obtain the independent advice of a design professional, and/or construction consultant regarding compliance with design requirements, applicable codes and test standards. □

