

**TRESPA® METEON®**

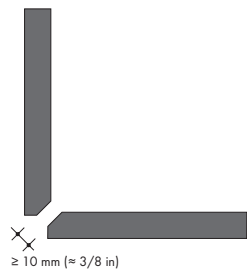
# Corner Solutions

**This document is intended to provide general recommendations only. Trespa provides these guidelines and all testing, code and design data for informational purposes only and strongly advises that the customer, project owner and architect seek independent advice from a certified construction professional and/or engineer regarding application and installation as well as compliance with design requirements, applicable codes, laws and regulations, and test standards. Please check your local codes and applicable design requirements for proper use.**

Trespa® panel connections at the corners of buildings may have either open or closed joints. Panels with a minimum thickness of 8 mm ( $\approx 5/16$  in) are suitable for a fixed corner connection where a metal corner profile is fixed to the back of the panel with screws or inserts.

Special allowances should be made for the differences in panel length. If one panel is not able to move in one or more directions, the width of the panel in question must not exceed 300 mm ( $\approx 12$  in).

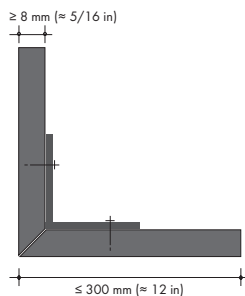
### Corner solutions



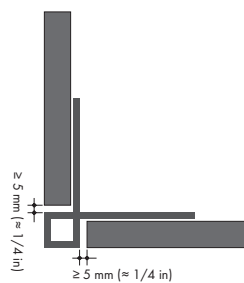
*Open corner*



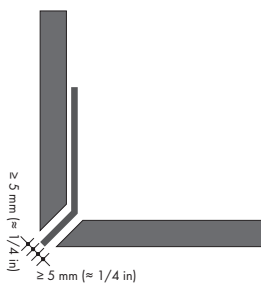
*Open corner*



*Fixed corner*



*Corner profile*



*Corner profile*

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