



Horizontal Panel-Eave Or Rake Detail

Notes: 1. Fire protection of the eave and rake structural may be required, subject to the project's building code requirements. Fire protection of the structural members is not by Metl-Span.

- 2. *Fastener type is subject to thickness of eave or rake structural material and the panel thickness.
- 3. To conform to the requirements of the ASTM E119 fire resistance rating, the filler insulation must have an approved classification marking for surface burning characteristics or or fire resistance.
- 4. Reference the roof system's erection drawings for specific roof details.

EXTERIOR EAVE DETAIL

APPLICATION:
AMBIENT HORIZONTAL PANELS

TCI-HE-01

DATE: August 8, 2012