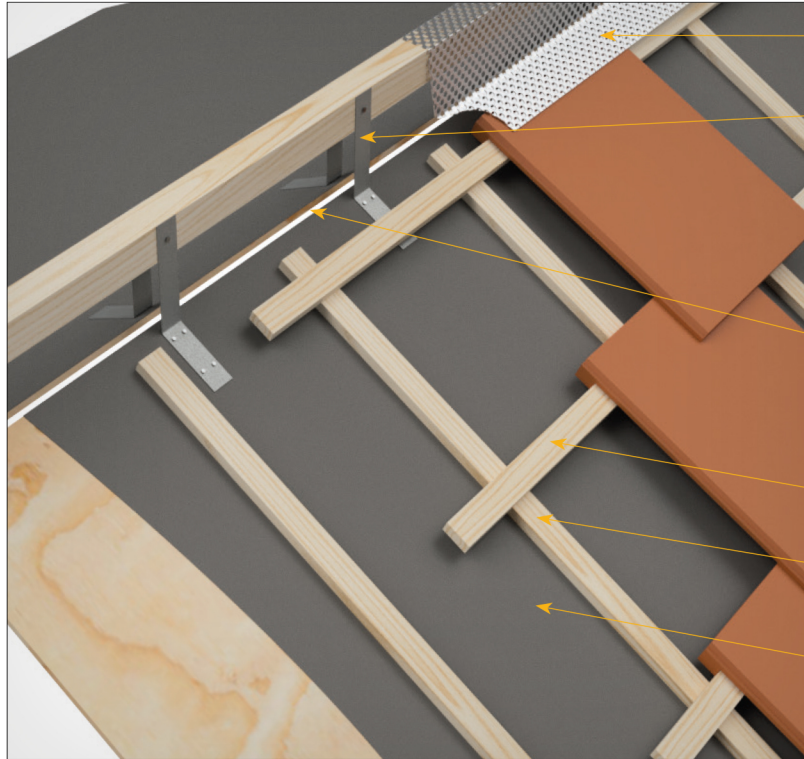


MC-18B

VENTED RIDGE (OPTIONAL METHOD)

VENTILATION MATERIAL

RIDGE RISER BRACKET:
HEAVY GALVANIZED STEEL, OR OTHER
METAL SECURELY FASTEN PER BRACKET
MANUFACTURER INSTRUCTIONS

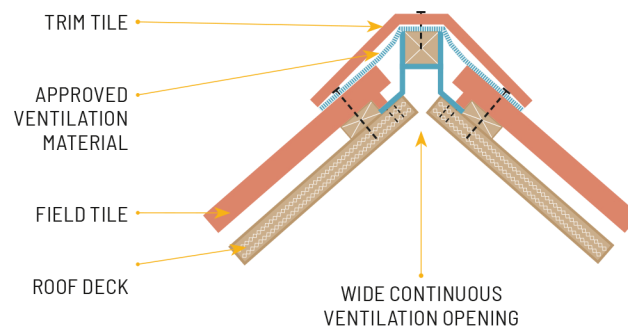
RIDGE/HIP NAILER OF SUFFICIENT
HEIGHT TO MAINTAIN AN EVEN PLANE
OF TRIM TILES

CONTINUOUS 1" WIDE VENTILATION
SLOT (MAY REQUIRE ADDITIONAL SEISMIC
CONSIDERATION IN CERTAIN AREAS.
CHECK WITH LOCAL BUILDING OFFICIALS).

BATTENS WHERE REQUIRED

COUNTER BATTENS WHERE REQUIRED
NOMINAL 1" X 2"

UNDERLAYMENT



TRIM TILE

APPROVED
VENTILATION
MATERIAL

FIELD TILE

ROOF DECK

WIDE CONTINUOUS
VENTILATION OPENING

NOTES:

1. Refer to vent manufacturer instructions for products and limitations.
2. Ensure the vent material/weather blocking and/or ridge tile will provide sufficient coverage over field tile, if top course is held down from ridge to allow for ventilation, cut out slot in sheathing.
3. For recommended underlayment and fastening, see Page 13, Table 1A, 1B & 1C.
4. Dimensions shown are minimums and are intended to be approximate to all for reasonable tolerances due to field conditions.

Drawing shown depicts the application of all tile profiles. Unless otherwise noted, it would apply to either concrete or clay tiles.