RAKE FLASHING - COUNTER BATTEN SYSTEM
(Where Required)

RAKE TILE
RAKE NAILER STRIP TO MATCH HEIGHT OF BATTEN SYSTEM (OPTIONAL)
BARGE AND RAKE FLASHING (OPTIONAL)
METAL PAN FLASHING WITH DRIP EDGE
UNDERLAYMENT
TRIM BOARD
ROOF DECK
UNDERLAYMENT
VERTICAL BATTEN
HORIZONTAL BATTEN
ROOF TILE

Notes:
1. One layer of No. 30 asphalt-saturated felt complying with ASTM D-226 Type II (ASTM D4869 Type IV) or approved equal as a minimum underlayment on all tile roof applications. Other underlayments as approved by local building officials will be allowed.
2. Sheet metal Flashing shall be a minimum of 26 ga. G-90 galvanized steel, 16 oz. copper or an equivalent longevity non-corrosive metal.
3. For tile fastening schedule see Fastening Table 1A and 1B.
4. Dimensions shown are minimums and are intended to be approximate to allow for reasonable tolerances due to field conditions.
5. Rake flashing and wood nailer/trim board shall be raised above the roof deck to a height greater than the height of the installed roof tile.
6. Rake tiles must be fastened into a minimum nominal 2" gable fascia or equivalent in dimension from multiple pieces.