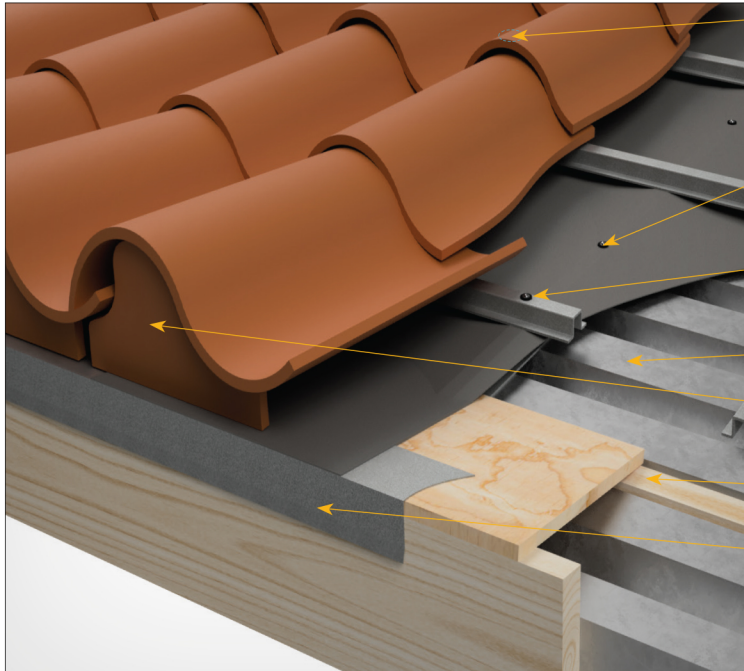


SPECIALTY INSTALLATIONS—PRE ENGINEERED ROOF

MC-25B

Installation on Metal Deck—Optional Considerations
 Ribs Running Perpendicular To Roof Slope

FOR INFORMATIONAL PURPOSES ONLY—THESE HAVE NOT BEEN EVALUATED BY UNIFORM ES.



TILE FASTENED TO BATTENS WITH SELF-TAPPING CREWS OR WIRED IN PLACE. HEAD OF FASTENERS SHALL BE LARGER THAN NAIL HOLE IN TILE

CODE APPROVED REINFORCED DRAPED UNDERLAYMENT ATTACHED TO COUNTER BATTENS WITH MECHANICALLY DRIVEN CAPPED FASTENERS

BATTENS FASTENED TO METAL DECK WITH SCREWS OR OTHER CODE APPROVED FASTENERS

METAL DECK

EAVE RISER OR BIRD STOP

SUPPORT SHIM (WHERE REQUIRED)

PERIMETER DRIP EDGE FLASHING

FOR FIRE-RATED SYSTEMS, ADDITIONAL COMPONENTS MAY BE REQUIRED

The pre-engineered roof systems are included for informational purposes only and are not recognized under evaluation reports for roof tiles

NOTES:

1. Vertical battens to be metal or as approved or designed as per metal deck manufacturer.
2. For recommended underlayment and fastening, see Page 13, Table 1A, 1B & 1C.
3. An eave drip flashing is required with stucco fascia, EIFS (Exterior Insulated Finish System) and flush fascia perimeter edges.
4. Eave closures should be the height equal to combined thickness of batten system and thickness of one course of tile.
5. On Type I (Non-Combustible) building, all components must be fire-resistant as approved by local building official.
6. 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.