

HEAD WALL FLASHING

With counter flashing Z-Bar

MC-11

**NOTE:**

Openings at hips, ridges and head walls including chimneys, skylights, solar panels, and down slope horizontal abutments shall be fitted with weather blocking material to keep water on the surface of the field tile. Other methods approved by local building official will be allowed. See TRI Alliance technical bulletin at tileroofing.org

NOTES:

1. For recommended underlayment and fastening, see Page 13, Table 1A, 1B & 1C.
2. Underlayment shall extend a minimum of 4" up vertical wood blocking or wall, and is suggested to extend above wall flashing.
3. Apron flashing or other roof-to-wall closure material is necessary at roof-to-wall intersections. Roof-to-wall/apron flashing should extend a minimum of 2" up vertical walls, and provide a minimum of 3" overlap/headlap onto tile. The apron flashing is required to be overlapped a minimum of 2" by sheet metal counter flashing or wall cladding.
4. Dimensions shown are minimums and are intended to be approximate to all for reasonable tolerances due to field conditions.
5. The bottom edge of the counter flashing height settings shall be set above the roof deck a minimum of 4" for flat tile, 5" for low profile and 6" for high profile tile.
6. All metal flashing shall be a minimum of (No. 26 galvanized sheet metal) not less than 0.019 inch corrosion resistant metal (G90). See Table A for additional options.
7. Solid wood blocking is required behind Z-metal counter flashing applications.

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