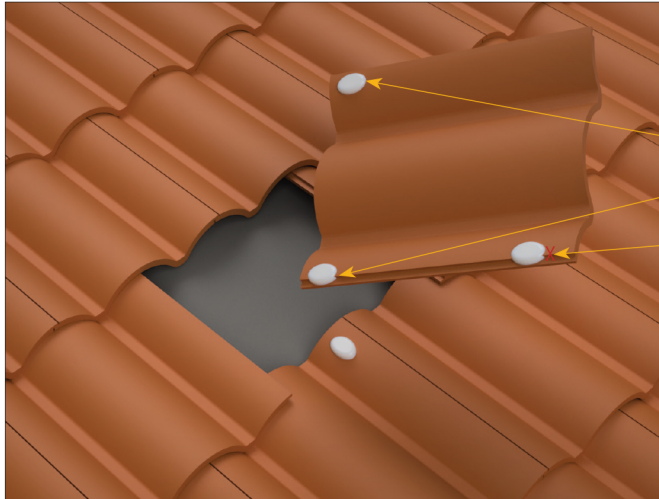


## TILE REPAIR / REPLACEMENT

MC-24

When replacing an individual tile, one method is to remove the broken tile by breaking into smaller pieces with a hammer or other acceptable tool. This will minimize the disturbance of the surrounding tiles. Once the tile has been removed, any remaining fasteners should be removed and the resulting holes in the underlayment cleaned and patched.

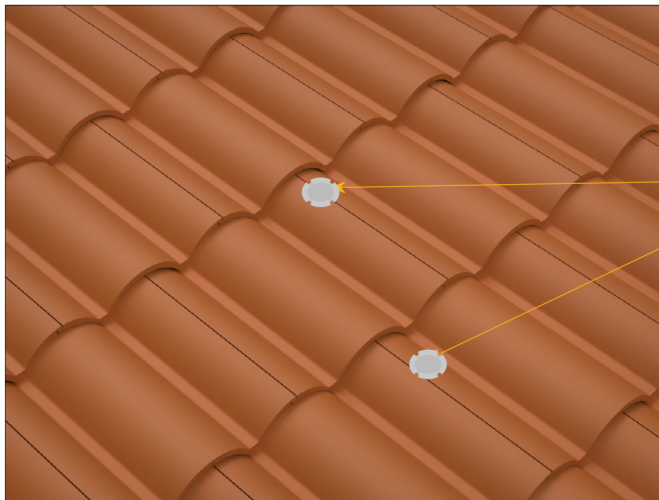


FOR APPLICATIONS WITHOUT BATTENS

YES (PROPER LOCATION)

NO (IMPROPER LOCATION)

TILE ADHESIVE (CODE APPROVED SEE PAGE 8)



WEDGE SURROUNDING TILES UP AND SLIDE TILE INTO PLACE.  
(FOR SLOPES OVER 7:12 – BATTENS REQUIRED)  
REMOVE BROKEN TILE AND FASTENER. WEDGE SURROUNDING  
TILES, APPLY CODE APPROVED ROOF TILE ADHESIVES AND SLIDE  
NEW TILE IN PLACE.

**TILE ADHESIVE (CODE APPROVED, SEE PAGE , UNDER THE TILE.  
NOT ON WATER CHANNEL**

*Note: The replacement tile may be slipped into place and fastened with an approved tile adhesive. It is important that the adhesive is placed in a position that will assure contact with adjacent tiles without affecting the flow of water. If adhesive is applied to interlocking water channel, it must be placed above the headlap to avoid water damming.*

REMOVE ANY SHIM THAT HAD BEEN USED DURING THE REPAIR PROCESS AND ENSURE THAT TILES SURROUNDING THE REPLACED PIECE PROPERLY FIT AND ARE SEATED.

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