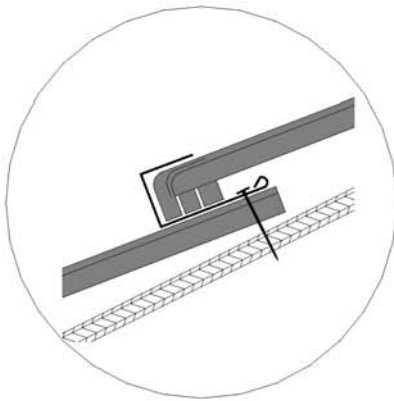
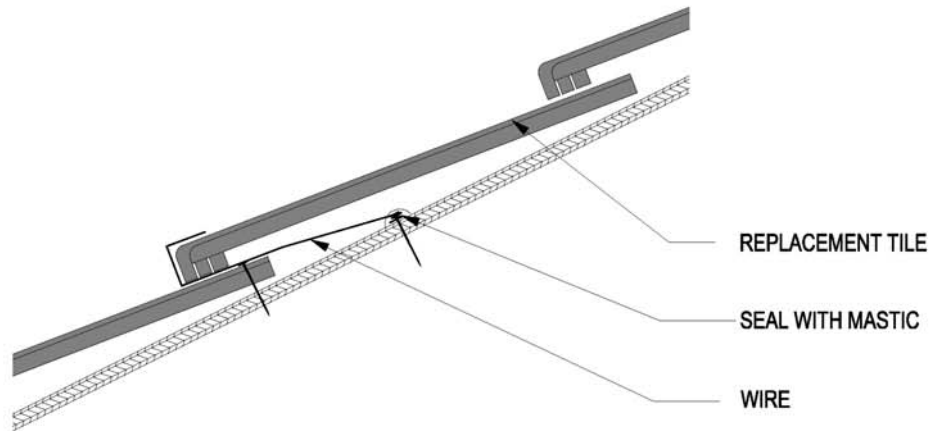


TILE REPAIR \ REPLACEMENT - CONTINUED

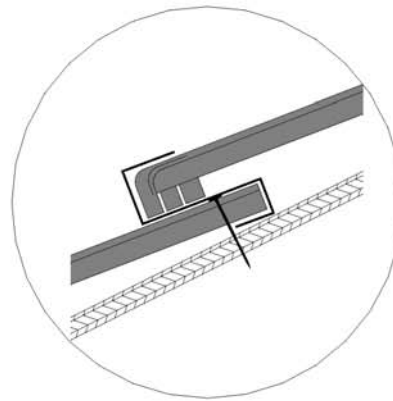
MC-24A

OPTIONAL METHODS OF REPLACEMENT TILE ATTACHMENT

CLIPS / HOOKS INSTALLED PER CLIP / HOOK MANUFACTURER INSTRUCTIONS



'L' HOOK



'S' HOOK

Notes:

1. Clear area of debris where broken tile is to be replaced. Remove fasteners from the previous tile. Fasteners may be removed by using a slate ripper or, in the case of some screws, use a hacksaw blade.
2. Lift nose of tile in course above. Then slide replacement tile, underneath the overlapping tile and over the hook, then slide tile into the hook and down until bracket "L" hooks underneath top of course below.
3. Adjust replacement tile to align or interlock (depending on the tile type) with tiles to either side.
4. Another method is to fasten a 12 gauge copper wire into the deck, replacing the tile and then bending the exposed wire. A sheet metal (e.g. copper) strip can also be used over the tile nose.
5. Make adjustment for field conditions.

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