

DIRECTIONS FOR REMOVAL AND REPLACEMENT OF IKO 3-TAB SHINGLES

The following six steps are recommended for the proper removal and replacement of sample shingles - whether the tabs are square, hexagonal or have special patterns.

STEP 1

Select two shingles that best represent your concern. (For color concerns select two shingles of the lighter color and two shingles of the darker color)

Nails or staples

Sample shingle in this course.

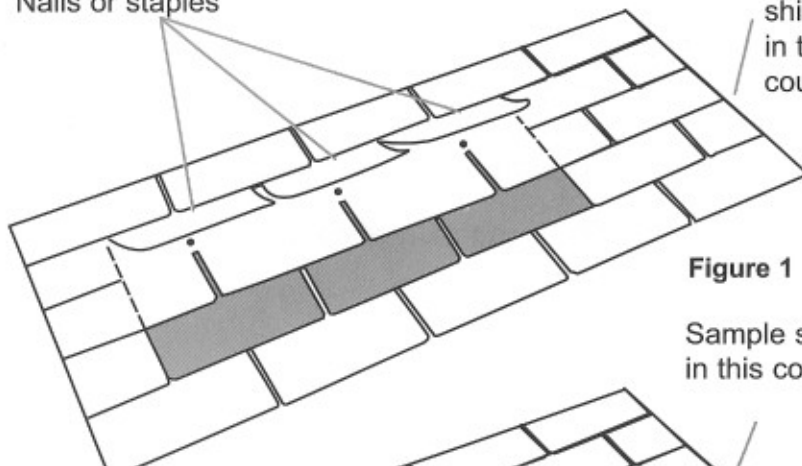


Figure 1

STEP 2

Loosen the tabs in the second course above the sample shingle. Lift the tabs and remove the exposed nails or staples.

Sample shingle in this course.

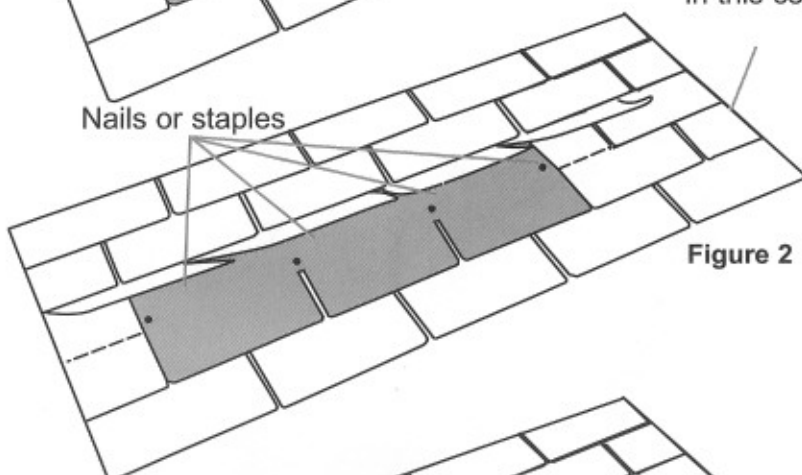


Figure 2

STEP 3

Loosen and lift the tabs in the first course above the sample shingle and remove exposed nails or staples.

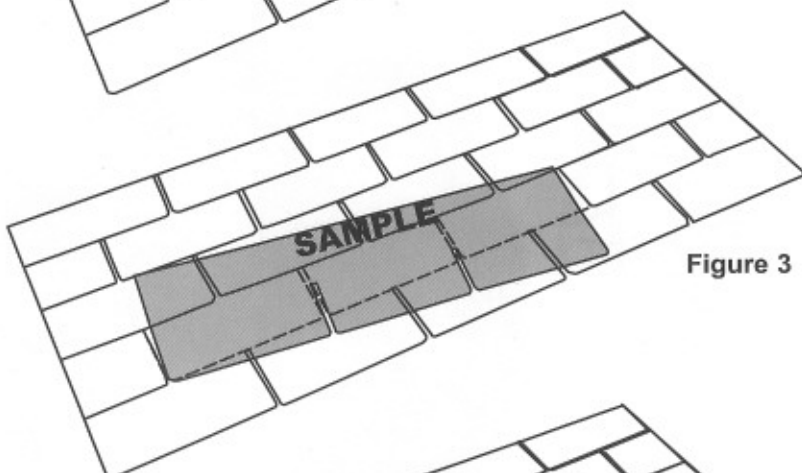


Figure 3

STEP 4

Loosen the tabs of the sample shingle which can now be removed for labelling and shipping.

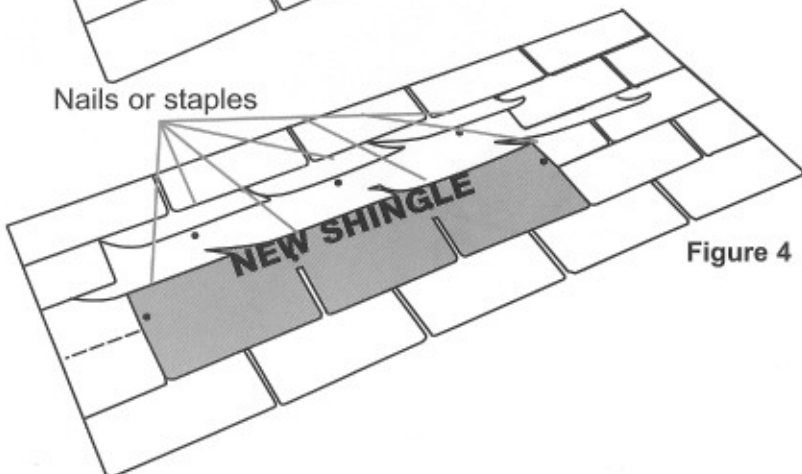


Figure 4

STEP 5

Place the new shingle in the position where the sample was removed from and renail as figure 4 indicates.

Lift the tab and place a 1" diameter (approx.) spot of asphalt plastic cement under each tab. Press the tabs down into the cement.

STEP 6

Renail both lifted courses and place a 1" diameter (approx.) spot of asphalt plastic cement under the centre of each tab that was lifted. Press the tabs down into the cement.