

## Bradbury Metal Tile Designs

The Bradbury Metal Tile Roofing team will assist you in choosing the right Metal Tile design that meets your market requirements. Replace that asphalt, shingle, shake or clay tile roof with a cost effective metal tile roof that looks great for longer.

### Metal Tile Designs

The engineering design team at Bradbury Metal Tile Roofing Solutions can create a unique look from original substrates and turn that into an environmentally acceptable and aesthetically pleasing pressed metal tile design. Our designs can fully replicate asphalt shingles, Cedar shakes, Stone slate and concrete or clay tiles.

There are a number of new tile designs entering the metal roofing market which are increasing the choice for consumers as they strive to replace old existing roofing styles made of products that are now viewed as not environmentally friendly.

### Exposed Fastening Tiles

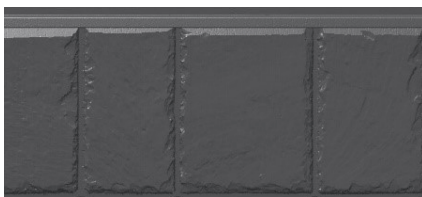
These tile designs have stood the test of time and continue to be a very attractive option. Bradbury Metal Tile Roofing Solutions can supply designs to suit the customers' individual marketing initiatives or provide a point of difference.

### Hidden Fastening Tiles

The new hidden fastening, four way and two way interlocking, metal tiles are now available on the market and are becoming very popular, let Bradbury Metal Tile Roofing Solutions help you choose the right tile for your market.

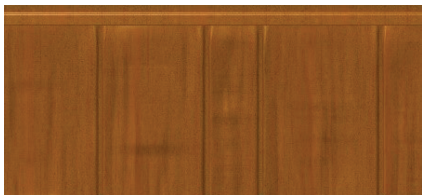
Our design team can design a new tile profile or replicate existing designs (conditions apply).

### Tile Design Examples



#### Slate Tile:

Create the old-world look of traditional slate roof with a great looking slate metal tile. This can be further enhanced by using embossed coil.



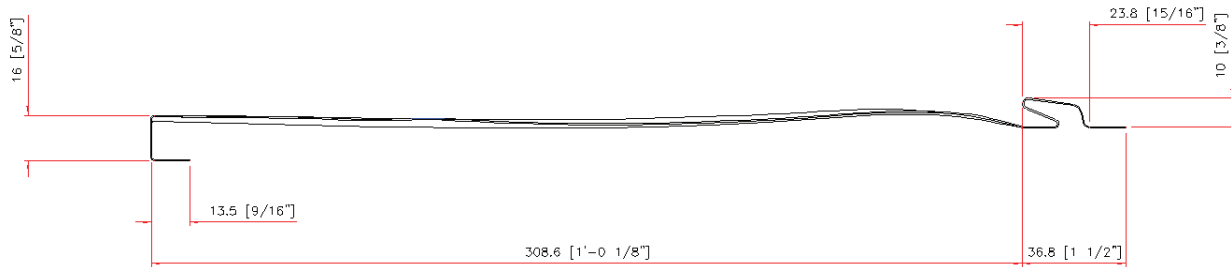
#### Shake Tile:

The classic look of traditional cedar shakes with or without Stonechip. Wood grain can be closely replicated, further benefits can be obtained by using decorative coil (Steelscape prints®)

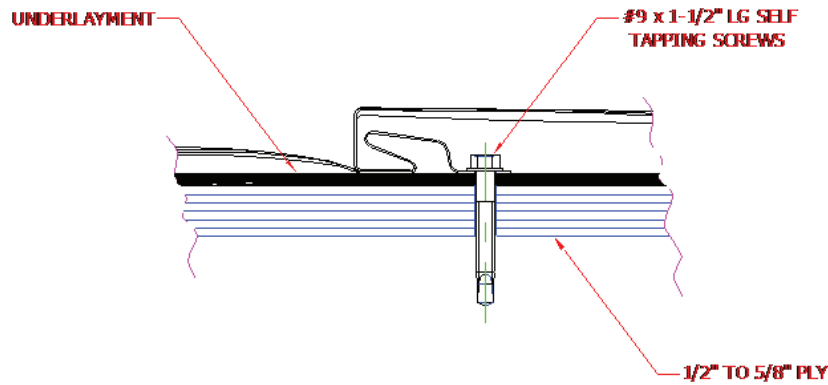


#### Shingle Tile:

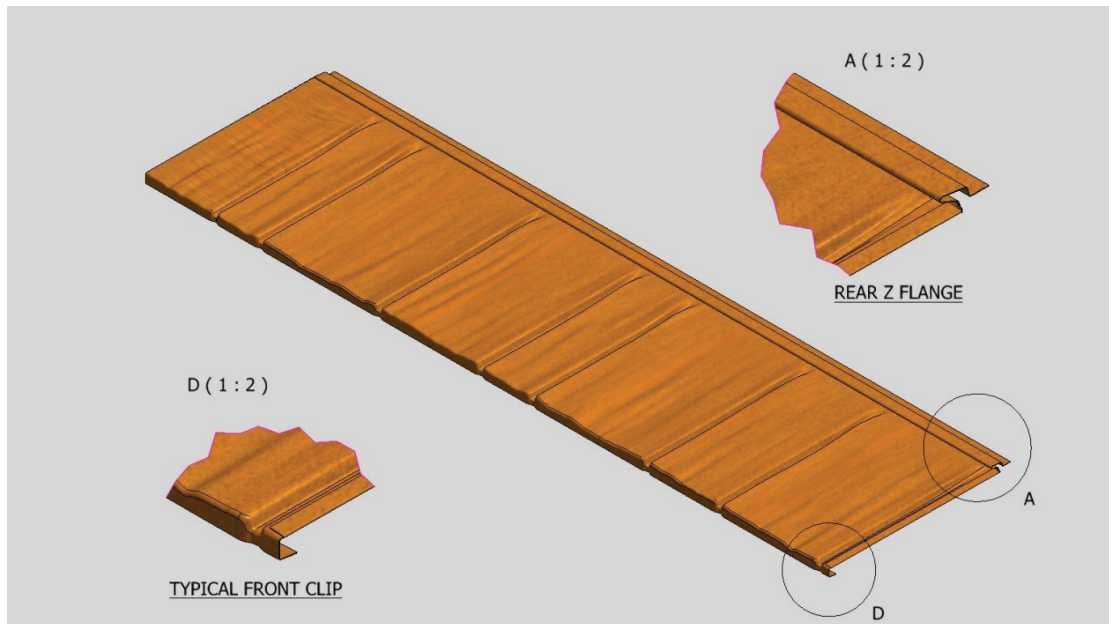
The rustic look of real architectural asphalt shingles. This profile can be further enhanced by using embossed coil and produced in either two or three step versions.



Side view elevation of the hidden fastening concept showing front and back clips



Side view elevation of the hidden fastening concept showing screw, underlay and ply decking



The hidden fastening tile concept is easy to install direct to deck, has a proven interlock system that is lightweight and provides additional protection against extreme weather conditions.