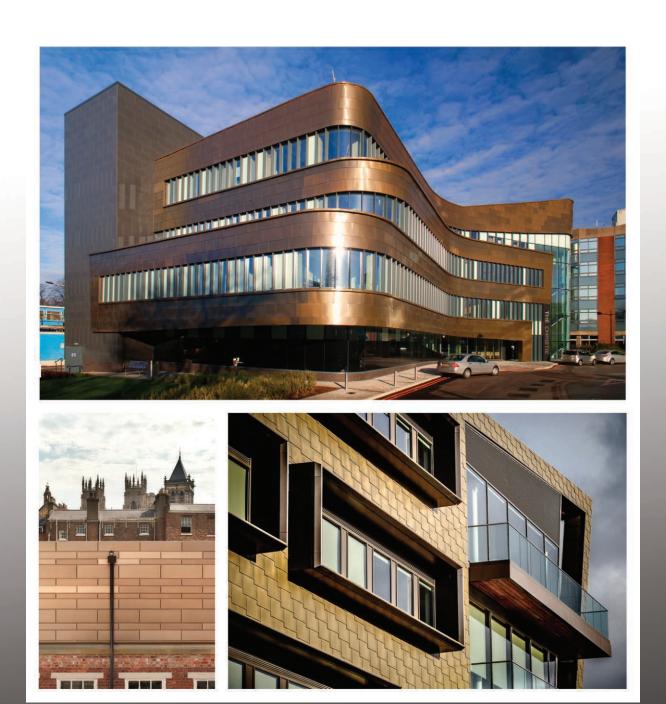
# **Shingle System**



Copper → Zinc → Stainless Steel → Precoated Aluminium → GreenCoat Steel



## **Shingles from Metal Solutions**

Metal Solutions Shingle cladding is perhaps the most versatile of all the cladding systems available.

Shingle cladding makes an eye catching impression and can be adapted for complex roofing and cladding geometries and virtually all curves.

Shingles can be square, rectangular, triangular, diamond and rhomboid in a range of differing sizes.

The combinations are almost infinite......











#### **Shingle System**

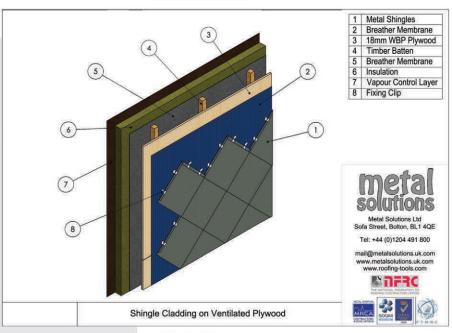
### **Shingles**

Shingles can be manufactured in zinc, copper, brass, bronze, stainless steel, precoated aluminium, GreenCoat steel or anodised aluminium.

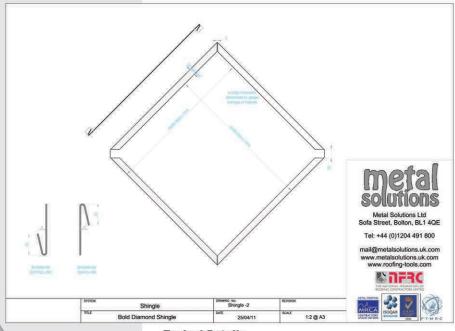
The variations in shingle style, size and finish gives an infinite amount of options available to the specifier.

The thickness varies with material but generally ranges from 0.5mm to 1.0mm. Shingles are normally installed to a ventilated plywood substrate, however other substrates can be considered.

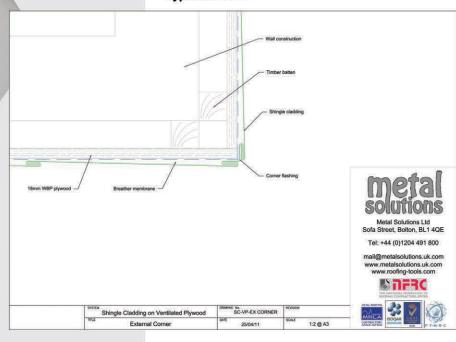
A standard range of details are available, along with technical assistance on a project by project basis.



#### Typical Shingle













This Shingles leaflet is intended as an aid in understanding the Shingle system and refers to standard situations. The general fully supported metal roofing guidelines must be observed. The data contained in this publication is based on our own practical experience and we accept no liability for the accuracy or completeness. We would always advise that project proposals are checked by an engineer prior to installation.



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