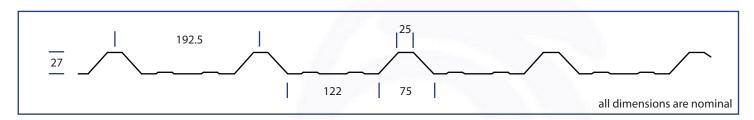
# **MC770**

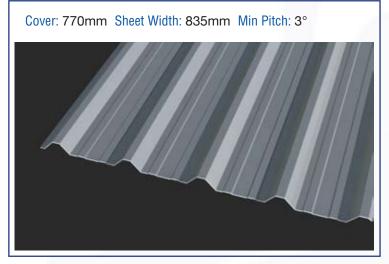


0800 ROOFNZ (0800 766369) Issue Date August 2008

MC770 is a popular and versatile 5 Rib trapezoidal profile that is used in commercial or residential roof and wall cladding applications.

MC770 provides the value of Corrugate whilst being able, by design, to achieve roof pitches down to 3 degrees and is available in Zincalume,
Galvsteel, Colorsteel Endura and Colorsteel Maxx.

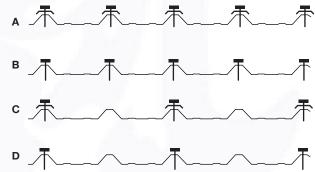




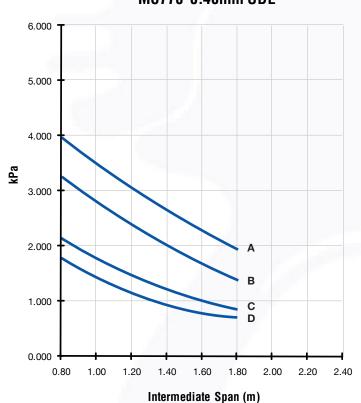
#### **Recommended Fixings**

Timber:  $12G \times 65mm$  or  $14G \times 75mm$  with load spreading washer Steel:  $12G \times 45mm$  or  $12G \times 55mm$  with load spreading washer

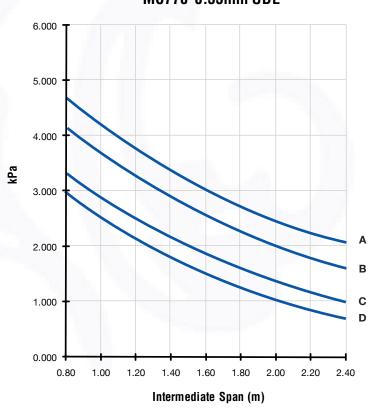
### **Fixing Patterns**



## MC770 0.40mm UDL



#### MC770 0.55mm UDL



Note: The intermediate spans shown in the graphs above are based on G550 Steel as the base metal. To calculate end spans please multiply the intermediate span calculated by 0.66. Spans are based on restricted access. For alternative metals please contact your local Metalcraft branch.

## Manufacturing Locations Hamilton