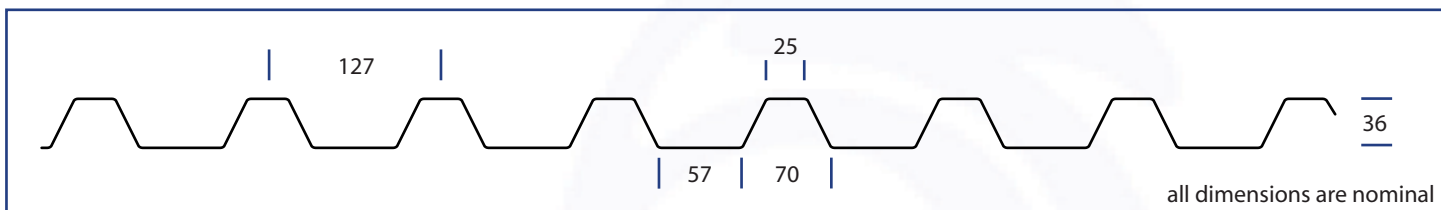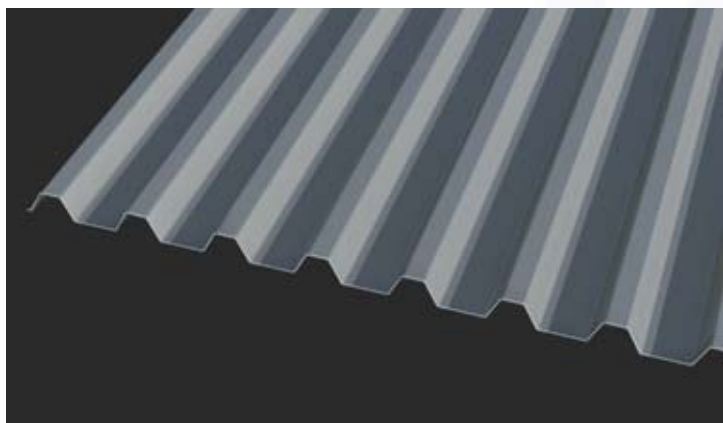# Metcom7

Metcom7 is an aesthetically pleasing profile used in commercial roof and wall cladding applications. Metcom7 has excellent spanning capabilities and adds great value and appearance to any project. Metcom7 is available in Zincalume, Galvsteel, COLORSTEEL MAXAM®.

127   25   57   70   36

all dimensions are nominal

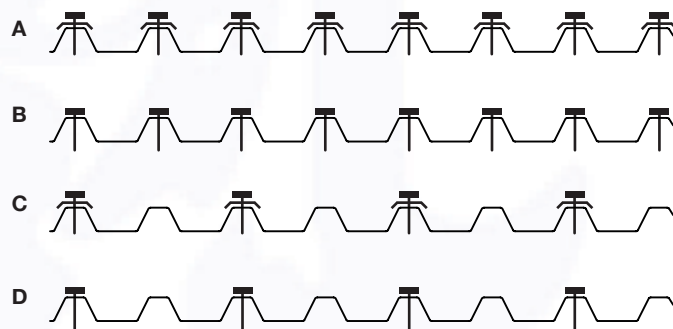**Cover:** 889mm   **Sheet Width:** 933mm   **Min Pitch:** 3°

Recommended Fixings

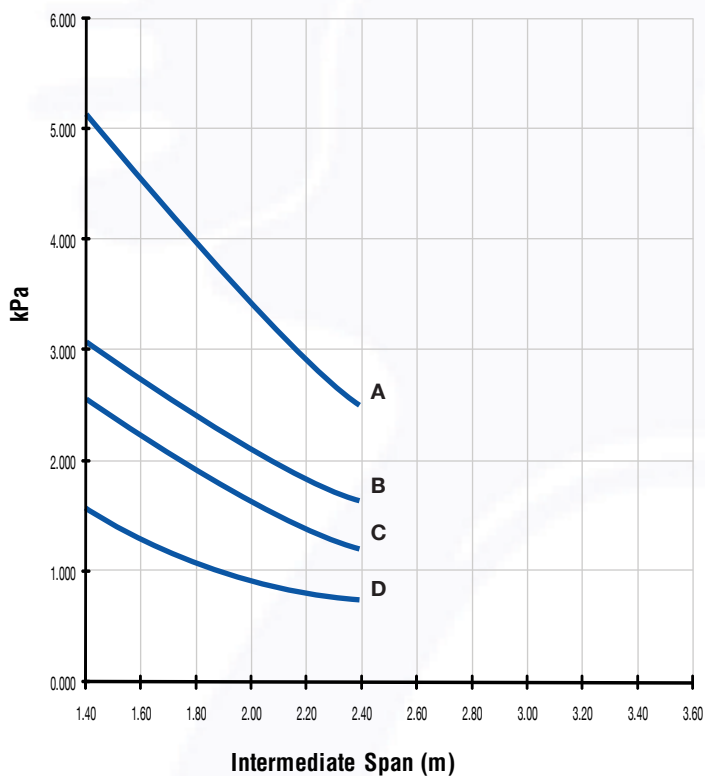Timber: 14G x 75mm or 14G x 90mm with load spreading washer

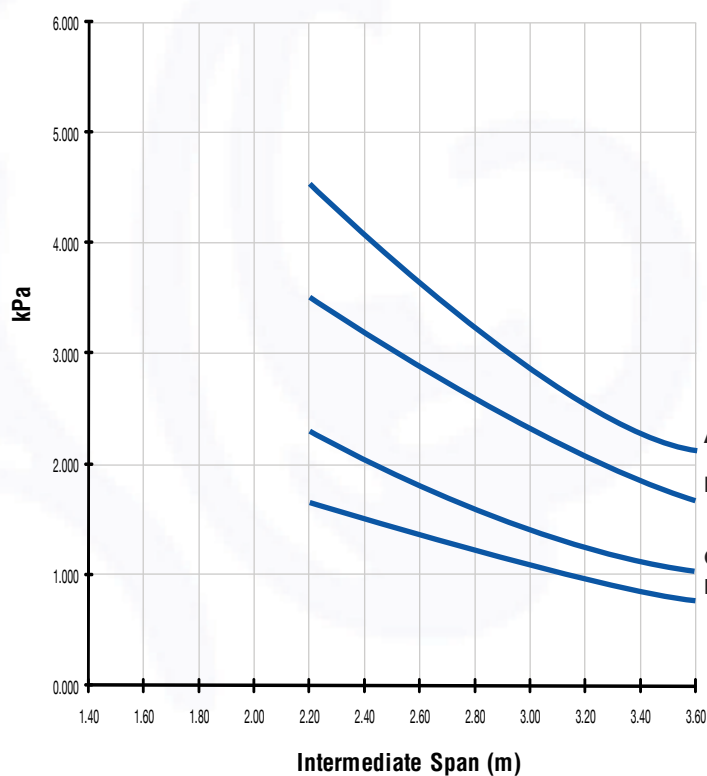Steel: 12G x 65mm or 12G x 75mm with load spreading washer

Fixing Patterns

A

B

C

D

Metcom7 0.40mm UDL

kPa vs Intermediate Span (m)
Curves: A, B, C, D

Metcom7 0.55mm UDL

kPa vs Intermediate Span (m)
Curves: A, B, C, D

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   Wellington

Metcom 7 is available for purchase from all Metalcraft branch locations

www.metalcraftroofing.co.nz