



SELECTION GUIDE

For inclusion on plan and as part of Full Specification Statement

The (1) _____ profile shall be Multidek

The (1) _____ shall be (2) _____

The profile will be formed from Grade (3) _____

The gauge shall be (4) _____

For pre-painted material the paint system shall be (5) _____

The colour is to be selected from the appropriate pre-painted manufacturers colour chart.

Ridging and hips shall be manufactured to match the roofing from (6) _____ and shall be formed with turn down for notching.

All flashings shall be manufactured to match the roofing and/or cladding from (7) _____

Fixing methods and cover to all flashings are to meet the requirements of the Drawings, NZ Metal Roofing Code of Practice and/or NZBC E2/AS1 and Roofing Industries literature as appropriate.

The roofing underlay shall be Thermakraft (8) _____

and shall be supported by (9) _____

The primary roof fixing method shall be (10) _____ from Roofing Industries Profile Technical

Summary Primary Fixing Methods using (11) _____ to match the roofing

The wall cladding shall be fixed (10) _____

using (11) _____ at the manufacturers recommended spacing.

Where building wrap is required under the wall cladding it shall be (8) _____

Use secondary fasteners as per the manufacturers recommendation.

SELECTION GUIDE OPTIONS

- (1) • Roofing
 - Cladding
 - Roofing and Cladding
- (2) • Zinalume coated steel
 - Galvanised coated steel
 - Zam coated steel
 - plain mill finish Aluminium
 - embossed aluminium
 - prepainted steel
 - prepainted aluminium
- (3) • G550 (Steel)
 - 5052 ,H36 (Aluminium)
- (4) • .48mm BMT (Steel)
 - .55mm BMT (Steel)
 - .90mm (Aluminium)
- (5) • Colorcote ZR8 (Steel)
 - Colorcote ZRX (Steel)
 - Colorcote ZM8 (Steel)
 - Colorcote ZMX(Steel)
 - Colorsteel Endura (Steel)
 - Colorsteel Maxx (Steel)
 - Colorcote AR8 (Aluminium)
 - Colorcote ARX (Aluminium)
- (6) • G300 .55mm BMT (Steel)
 - .70 (Aluminium)
 - .90 (Aluminium)
- (7) • G300 .55mm BMT (Steel)
 - .70 mm (Aluminium)
 - .90 mm (Aluminium)
- (8) • 215 Self Supporting
 - Covertex 407 Self Supporting Fire Retardent
 - 213 Heavy Weight Building Paper
 - Covertex 403 Heavy Weight Fire Retardent
 - Wytex 369 White
 - Wytex 323
 - Thermabar 810 Standard Weight Double Sided Reinforced Foil
 - Thermabar 818 Medium weight Double Sided 2 Way Reinforced Foil
 - Thermabar 820 Heavy Weight Double Sided Reinforced Foil
 - Thermabar 824 Heavy weight Double Sided 2 Way Reinforced Foil
 - Thermabar 730 Fire Retardent Medium weight Double Sided Foil
 - Thermabar 731 Fire Retardent Light Weight Double Sided Foil
 - Thermobar 344 White Faced Fire Retardent Light Diffusion Foil
- (9) • 75mm Netting
 - 50mm Netting
 - Ausmesh or similar Safety Mesh
 - Polypropylene Strapping
- (10) as per the Primary Fixing Chart
or alternatively
 - to comply with E2/AS1
 - * to suit a design wind load of _____ kPa to the body of the roof and _____ kPa to the periphery.
- (11) • Zinalume Multidek Clips with two 10-12x45 Class 3 wafer head Timberteks with square drive per clip
 - Zinalume Multidek Clips with two 10-16x16 Class 3 wafer head Steelteks per clip
 - Zinalume Multidek Clips with two 10-16x30 Class 3 wafer head Steelteks per clip
 - Zinalume Multidek Clips with two 10-12x45 Class 3 wafer head Timberteks with square drive per clip. Paint clips with an approved primer and top coat system and provide an isolation barrier to the fixing screws
 - Zinalume Multidek Clips with two 10-16x16 Class 3 wafer head Steelteks per clip. Paint clips with an approved primer and top coat system and provide an isolation barrier to the fixing screws
 - Zinalume Multidek Clips with two 10-16x30 Class 3 wafer head Steelteks per clip. Paint clips with an approved primer and top coat system and provide an isolation barrier to the fixing screws