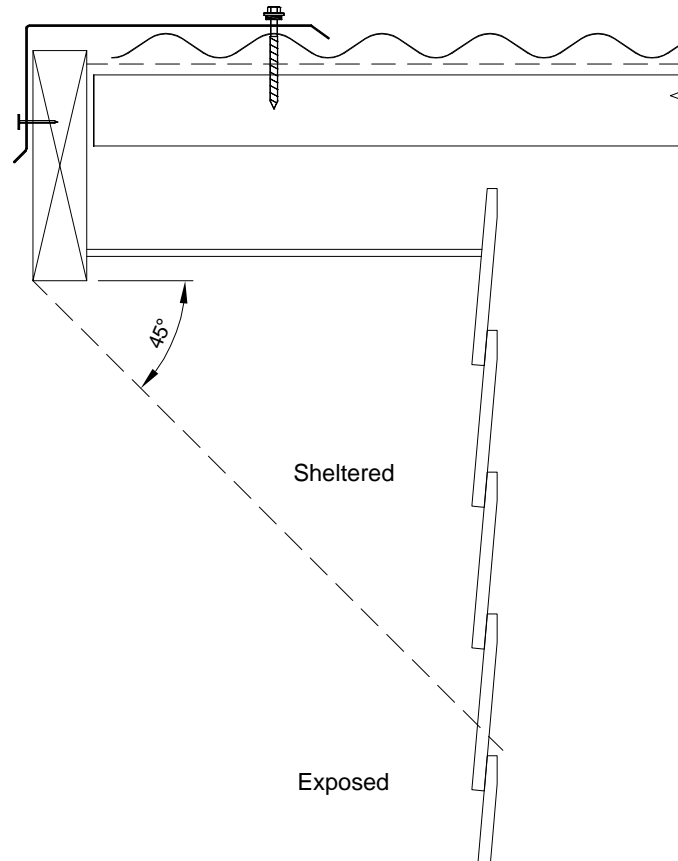


TABLE 1



Material selection for flashings behind cladding requiring 50 year durability

Environment	Position		
	Hidden	Exposed	Sheltered
Moderate Inland	1, 2, 3, 4, 5	1, 2, 3, 4, 5	1, 2, 3, 4, 5
Moderate Marine	1, 2, 3, 4, 5	1, 2, 3, 4, 5	4, 5
Severe Marine	1, 2, 3, 4, 5	4, 5	4, 5
Very Severe Marine	2, 3, 4, 5	4, 5	4, 5
Geothermal	2, 3, 4, 5	3, 4, 5	3, 4, 5

- | | | |
|---|---|--|
| <ul style="list-style-type: none"> 1 = Zinalume 2 = Colorsteel Endura 3 = Colorsteel Maxx 4 = Aluminium Grade 5052 5 = Colorcote ARX | } | Behind porous cementitious surfaces and other harsh alkaline environments, stainless steel flashings are recommended |
|---|---|--|

Exposure conditions as per NewZealand Steel's "Specifiers and Builders Guide", September 2003.

"Sheltered" described as any area that is above the line at 45° to any overhanging waterproof structure.

"Hidden" describes that part of a flashing system that is covered by a cladding material.