
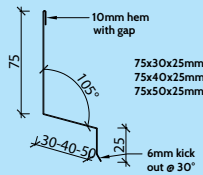



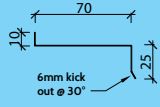

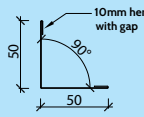

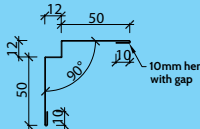

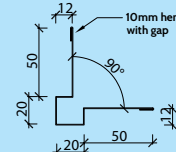

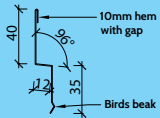

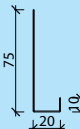


I BUILTTM CORECLAD

STAINLESS STEEL FLASHINGS

January 2023

- These stainless steel flashings are compatible with the preservative treatment used on I Built CoreClad.
- New Zealand manufactured in both 304 and 316 grade stainless steel.
- 316 grade stainless steel is more resistant to pitting and crevice corrosion in coastal environments than 304.
- 316 grade stainless steel flashings should be used where appearance is important.

| | Product name | Product CAD drawing | Length mm |
|---|-----------------------|---|------------------|
|  | Window Head 30 | <p>Window Head Flashing</p>  | 3000 |
|  | Window Head 40 | | 3000 |
|  | Window Head 50 | | 3000 |
|  | Sill Flashing |  | 3000 |
|  | Internal Corner |  | 2440, 2745, 3050 |
|  | Internal W Corner |  | 2440, 2745, 3050 |
|  | External Box Corner |  | 2440, 2745, 3050 |
|  | Horizontal Z Flashing |  | 3000 |
|  | Base Cavity Closer |  | 3000 |

Storage, handling and installation

- Prior to construction store indoors and keep dry.
- Mind the edges as they can be sharp.
- Use stainless steel nails for fixing.
- Use neutral cure silicone.
- If painting, the flashings should be cleaned and primed with an etch primer followed by two topcoats of paint.