Stainless steel flashings product range
October 2026

Stainless steel flashings for CoreClad®.
New Zealand made in 304 and 316 grade.

- These stainless steel flashings are compatible with the preservative treatment used on IBuilt 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.

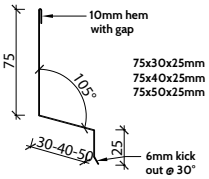
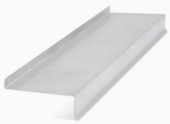
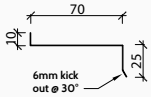
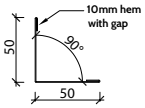
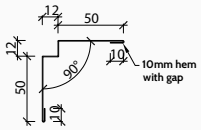
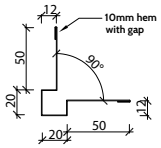
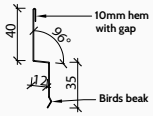


STORAGE, HANDLING AND INSTALLATION

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

For information on maintenance and cleaning, please refer to the Stainless Steel Flashing Care and Maintenance sheet on the IBuilt website.

STAINLESS STEEL FLASHING RANGE

	Product name	Product CAD drawing	Length (mm)
	WINDOW HEAD 30	Window Head Flashing 	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

For information on maintenance and cleaning, please refer to the Stainless Steel Flashing Care and Maintenance sheet on the IBuilt website.

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