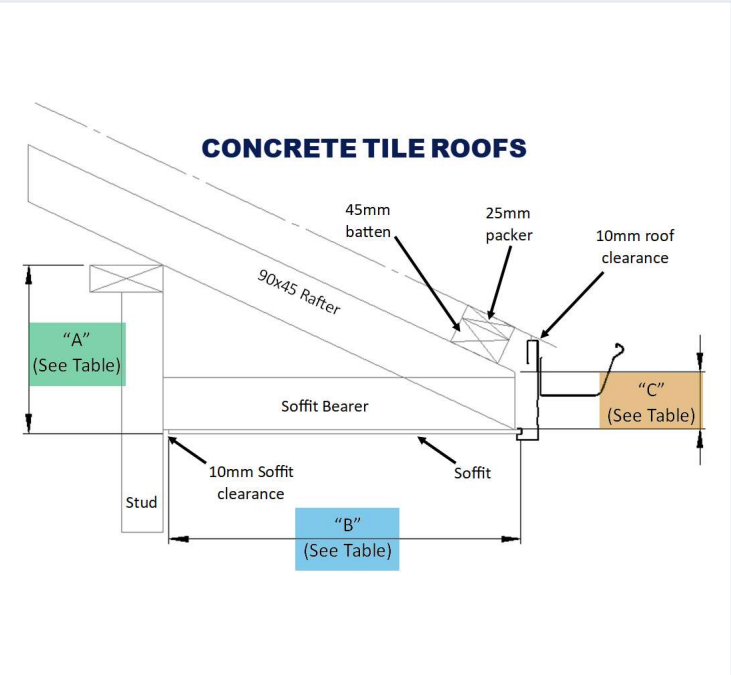
180 N-LINE 180mm Truss Fascia

CONTINUOUS GROUP Made first. Made to last.

CONCRETE TILE ROOF

CONSTRUCTION DETAIL & COMMON DROP HEIGHTS



GABLE END DETAIL — UP TO 25°



GABLE END DETAIL — OVER 25°



ROOF PITCH (degrees)	A DROP HEIGHTS (MM) — DIMENSION "A"					C TOE CUT (MM)
	B SOFFIT WIDTH (MM) — DIMENSION "B"					
	300	450	600	750	900	Dimension "C"
15.0	95	135	175	215	256	105
17.5	109	156	203	251	298	105
20.0	123	177	232	287	341	105
22.5	137	199	261	323	385	105
25.0	151	221	291	361	431	105
27.5	166	244	322	400	478	105
30.0	180	267	354	440	527	105
35.0	211	316	421	526	631	104
40.0*	245*	371*	496*	622*	748*	102*
45.0*	282*	432*	582*	732*	882*	99*

"A" Drop height — the shaded columns **"B"** Soffit width — the blue headings **"C"** Toe cut — the gold column

DROP HEIGHT "A" ASSUMES

- Soffit clearance 10mm
- Rafter height 90mm
- Roof clearance 10mm
- Batten 45mm + 25mm packer on last batten = 70mm

* Roof pitch over 35 degrees may require a horizontal fascia return and boxed soffit at gable corners.

For other pitches and soffit widths, use the **180 N-Line Online Drop Height Calculator**.

All information, images and drawings are correct at time of publication August 2026