

NOTE – UPSTAND INSULATION BOARD MAY BE PLYWOOD IN LIEU OF INSULATION BOARD.

IMPORTANT NOTE : Generally, not fully bonded upstand exceeding 500mm must be intermediate mechanically fixed according Archityne installation instructions.

— = denotes welding joint

RENOLIT ALKORPLAN F membrane

RENOLIT ALKORMETAL upstand trim

RENOLIT ALKORPLAN A membrane

RENOLIT ALKORPLUS 81068/81168 PU adhesive.

RENOLIT ALKORPLAN D cover strip

high point

min 50

min 300

RENOLIT ALKORMETAL upstand trim

Insulation

RENOLIT Dualfix adhesive

RENOLIT ALKORPLUS 81002 self adhesive vapour control layer

Archityne approved fastener

RENOLIT ALKORPLAN A or F membrane to base of gutter

NOTE: RENOLIT ALKORPLAN D cover strips only required if RENOLIT ALKORPLAN A is used and not if F is used.

— = denotes welding joint

RENOLIT ALKORPLAN F membrane fully bonded with appropriate adhesive

min 300

high point

min 50

RENOLIT ALKORPLAN A membrane

RENOLIT ALKORPLUS 81068/81168 PU adhesive.

Insulation edge protector

Insulation

RENOLIT Dualfix adhesive

RENOLIT ALKORPLUS 81002 self adhesive vapour control layer

RENOLIT ALKORPLUS peel stop bar and fastener.

ALTERNATE VERSION WITH PEEL STOP BAR.

NOTE: Gutter membrane may be in one piece if it is practical for installation

min 300

high point

min 50

RENOLIT ALKORPLAN A membrane

RENOLIT ALKORPLUS 81068/81168 PU adhesive.

Insulation edge protector

Insulation

RENOLIT Dualfix adhesive

RENOLIT ALKORPLUS 81002 self adhesive vapour control layer

ALTERNATE VERSION FULLY BONDED.

DO NOT SCALE

Notes

NOTE: All gutters to be sized to suit the requirements on NZBC E1 for each particular roof catchment area

CodeMark

CMNZ70216

REV.	DATE	DESCRIPTION
1.	May 2026	First Issue

Archityne

Archityne Limited
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TITLE:
RENOLIT ALKORPLAN A
Perimeter Box Gutter On Concrete
Substrate - Warm Roof.

SCALE	DATE	DRG NO.	REV. NO.
1:5@A3.	18/05/26	413	1.