

REV.	DATE	DESCRIPTION
1.	May 2026	First Issue

Archityne Limited
PO Box 58129
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New Zealand

TITLE:
RENOLIT ALKORPLAN A Raised
Kerb Detail On Concrete Substrate -
Warm Roof.

SCALE	DATE	DRG NO.	REV. NO.
1:5@A3.	18/05/26	410	1.

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

— = denotes welding joint

RENOLIT ALKORMETAL
edge trim.

RENOLIT ALKORPLAN D

RENOLIT ALKORMETAL
upstand trim

RENOLIT ALKORPLAN D
cover strip

RENOLIT ALKORPLAN A
membrane

RENOLIT ALKORPLUS
81068/81168 PU adhesive.

Insulation

RENOLIT Dualfix adhesive

RENOLIT ALKORPLUS
81002 self adhesive
vapour control layer

Substrate, 'by others'

Archityne
approved fastener

MIN 150 upstand

RENOLIT ALKORPLAN A
membrane

RENOLIT ALKORPLUS
81068/81168 PU adhesive.

Insulation

RENOLIT Dualfix adhesive

RENOLIT ALKORPLUS
81002 self adhesive
vapour control layer

RENOLIT ALKORPLUS peel
stop bar and fastener.

Insulation edge protector

RENOLIT ALKORPLAN F
membrane

RENOLIT ALKORPLUS peel
stop bar and fastener.

Archityne
approved
fastener

MIN 150 upstand

Substrate, 'by others'

ALTERNATE VERSION
WITH PEEL STOP BAR.

Insulation edge protector

RENOLIT ALKORPLAN A
membrane

RENOLIT ALKORPLUS
81068/81168 PU adhesive.

Insulation

RENOLIT Dualfix adhesive

RENOLIT ALKORPLUS
81002 self adhesive
vapour control layer

RENOLIT ALKORPLAN F
membrane fully bonded with
appropriate adhesive

MIN 150 upstand

Substrate, 'by others'

ALTERNATE VERSION
FULLY BONDED UPSTAND.