

REV.	DATE	DESCRIPTION
1.	May 2026	First Issue

Archityne Limited
PO Box 58129
Botany, Auckland
2163
New Zealand

TITLE:
RENOLIT ALKORPLAN A
Raised Kerb Detail - Warm Roof
On Ply / Strandsarking Substrate

SCALE	DATE	DRG NO.	REV. NO.
1:5@A3.	18/05/26	010	1.

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

— = denotes welding joint

RENOLIT ALKORMETAL
edge trim.

RENOLIT ALKORPLAN F

RENOLIT ALKORMETAL
upstand trim

RENOLIT ALKORPLAN D
cover strip

MIN 150 upstand

RENOLIT ALKORPLAN A
membrane

RENOLIT ALKORPLUS
81068/81168 PU adhesive.

Insulation

RENOLIT Dualfix adhesive

Substrate, 'by others'

RENOLIT ALKORPLUS
81002 self adhesive
vapour control layer

Archityne
approved fastener

RENOLIT ALKORPLAN A
membrane

RENOLIT ALKORPLUS
81068/81168 PU adhesive.

Insulation

RENOLIT Dualfix adhesive

Substrate, 'by others'

RENOLIT ALKORPLUS
81002 self adhesive
vapour control layer

Archityne
approved fastener

RENOLIT ALKORPLUS peel
stop bar and fastener.

Insulation edge protector

RENOLIT ALKORPLAN F
membrane.

RENOLIT ALKORPLUS peel
stop bar and fastener.

MIN 150 upstand

Archityne
approved fastener

ALTERNATE VERSION
WITH PEEL STOP BAR.

Insulation edge protector

RENOLIT ALKORPLAN A
membrane

RENOLIT ALKORPLUS
81068/81168 PU adhesive.

Insulation

RENOLIT Dualfix adhesive

Substrate, 'by others'

RENOLIT ALKORPLUS
81002 self adhesive
vapour control layer

Archityne
approved fastener

ALTERNATE VERSION
FULLY BONDED UPSTAND.