

RENOLIT ALKORMETAL
drip edge trim.
—NOTE: Galvanised cleat
required when drip face is
over 100mm. Cleats to be
at 1mtr centres.

RENOLIT ALKORPLAN F
RENOLIT ALKORPLUS
PES fleece 300 g/m²

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

 = denotes welding joint

Substrate,
'by others'

Archityne
approved
fastener

—RENOLIT ALKORMETAL
edge trim.

—RENOLIT ALKORPLAN F

RENOLIT 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

 = denotes welding joint

—RENOLIT ALKORPLAN F
membrane

RENOLIT ALKORPLAN
A membrane

RENOLIT ALKORPLUS—
81068/81168 PU adhesive.

—RENOLIT ALKORPLUS peel
stop bar and fastener.

Archityne
approved
fastener

RENOLIT Dualfix adhesive

RENOLIT ALKORPLUS
81002 self adhesive
vapour control layer.

ALTERNATE VERSION
WITH PEELSTOP BAR.

 = denotes welding joint

RENOLIT ALKORPLAN F
—membrane fully bonded with
appropriate adhesive

RENOLIT ALKORPLAN
A membrane

RENOLIT ALKORPLUS —
81068/81168 PU adhesive.

RENOLIT Dualfix adhesive

RENOLIT ALKORPLUS
81002 self adhesive
vapour control layer

ALTERNATE VERSION
FULLY BONDED UPSTAND.

DO NOT SCALE

Notes

CodeMark

CMNZ70216

REV.	DATE	DESCRIPTION
1.	May 2026	First Issue

Archityne

Archityne Limited
PO Box 58129
Botany, Auckland
2163
New Zealand

TITLE:
RENOLIT ALKORPLAN A Parapet
Encapsulation Detail With Drip Edge
On Concrete Substrate - Warm Roof.

SCALE	DATE:	DRG NO.	REV. NO.
1:5@A3.	18/05/26	404	1.