



1. Substrate designed to 1:40 falls (or flat with Tapered Insulation) primed with appropriate SIGNature Primer.
2. SIGNature Air and Vapour Control Layer.
3. SIGNature approved PIR Insulation adhered with IKOpro High Performance PU Adhesive, Tapered/Flatboard - (if tissue faced, primed with IKOpro Bonding Agent), thickness to achieve design U-value, designed to 1:40 falls as per BS6229:2018).
4. SIGNature Underlay as per Specification.
5. SIGNature Torch on Capsheet.
6. SIGNature Detailing Underlay as per Specification.
7. IKO Insulation Angle Fillet bonded with IKOpro High Performance PU Adhesive.
8. SIGNature approved PIR Upstand Insulation mech fixed (if tissue faced, primed with IKOpro Bonding Agent).
9. Upstand primed with appropriate SIGNature Primer.
10. SIGNature Cover Flashing sealed with IKO Stickall Sealant.
11. Proprietary Render stop - by others.

Mechanical fixings to the top edge of the membrane will be required on all vertical details more than 250mm high, SIGNature felt should be laid in maximum lengths of 1.5m in height.

The waterproofing system should be installed in accordance with BS6229 (current), BS8217 (current) and AccuRoof project Specification.
The details shown are indicative and for approval only and do not form part of any contract. Data sheets for all SIGNature products are available on request.

A	22/08/23	AT	Original Detail
Rev:	Date:	By:	Description:

ACCUROOF

Unit 31F, Mannheim House, Gelders Hall Road,
Shepshed, Loughborough, LE12 9NH
Tel: 01509 501731
Email: Technical@accuroof.co.uk
Web: www.accuroof.co.uk

Drawing No:	SIGN-RBM-018	Rev:	A
-------------	--------------	------	---

Scale:	Not To Scale	Date:	22/08/2023
--------	--------------	-------	------------

Drawing:	Upstand Insulated - Rendered
----------	------------------------------