



LEGEND

- 1 ASPHALT / COATED ASPHALT
- 2 BED ANGLE WITH TRIFLEX CRYL PASTE C.A 1mm
- 3 METAL / GRP ANGLE TO BE LAID ONTO TRIFLEX CRYL PASTE BED TO CREATE INDEPENDENT UPSTAND
- 4 APPLY 50mm WIDE TRIFLEX REINFORCED TAPE OVER ALL JOINTS IN METAL / GRP ANGLE PRIOR TO OVERLAY TO CREATE A DE-BOND
- 5 TRIFLEX PRIMER (IF REQUIRED - REFER TO PROJECT SPECIFICATION)
- 6 TRIFLEX CRYL PASTE APPLIED TO CREATE CHAMFERED PROFILE
- 7 TRIFLEX PRODETAIL® @ 3.00Kg/m² MIN.
- 8 TRIFLEX 110g REINFORCEMENT FLEECE
- 9 TRIFLEX PRIMER + TRIFLEX PRODETAIL® APPLIED TO INDEPENDENT UPSTAND JOINT LOCATIONS (NO TRIFLEX PRIMER TO BE APPLIED OVER TRIFLEX REINFORCEMENT TAPE)
- 10 TRIFLEX PROTECT® @ 3.00Kg/m² MIN.
- 11 METAL / GRP COVER FLASHING
- 12 COUNTERSUNK FIXINGS
- 13 SEAL FLASHING USING SOLVENT FREE MASTIC SEALANT



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GENERAL NOTES

This drawing is for illustrative purposes only and represents the typical application of Triflex systems. Any references to structural or thermal elements are indicative and for context only and should not be interpreted as design.

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This drawing must be read in conjunction with the Triflex Project Specification Proposal (where issued, this takes precedence) and the relevant Triflex technical data current at the time.

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SYSTEM / PROJECT	
TRIFLEX PROTECT®	
DETAIL	
PERIMETER VENTED UPSTAND - FULL UPSTAND WATERPROOFING	
DRAWING NUMBER	SCALE
TUK-S-PT-S-68	Not to scale
REVISION NUMBER	REVISION DATE
-	31/05/2025