



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 TO A MIN. 200mm WIDTH (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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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 - UPSTAND JOINT WATERPROOFING ONLY	
DRAWING NUMBER	SCALE
TUK-S-PT-S-69	Not to scale
REVISION NUMBER	REVISION DATE
-	31/05/2025