



* SUBSTRATE COULD BE SCREED, CONCRETE, OLD STABLE ASPHALT OR EXTERIOR GRADE PLYWOOD LAID OR FORMED TO A FALL AWAY FROM THE BUILDING

FASTCOAT PRIMERS:

- PU PRIMER FOR NON ABSORBENT SURFACES
- DRY POROUS PRIMER FOR DRY SCREED OR CONCRETE
- 2 PART HUMIDITY PRIMER FOR SCREED OR CONCRETE WITH A RESIDUAL MOISTURE CONTENT



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NOTE

ALL INSTALLATION TO BE CARRIED OUT IN STRICT ACCORDANCE WITH MANUFACTURERS INSTALLATION INSTRUCTIONS. FOR FURTHER ASSISTANCE CONTACT TRITON TECHNICAL ON THE TELEPHONE NUMBER ABOVE.

A	JB	09/01/2020	JB	
REV.	MOD. BY	DATE	CHK. BY	APP. BY

Alterations

TITLE:

Triton Roof Detailing With Double drain

DRG. No.	TDECK-004-1/1	REV	1
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DRAWN	JDF, CBS, AJ	System Files: TDECK-004-1.pdf TDECK-004-1.dwg
DATE	17th May 2018	
SCALE (A3)	Not To Scale	
CHECKED		
APPROVED		