



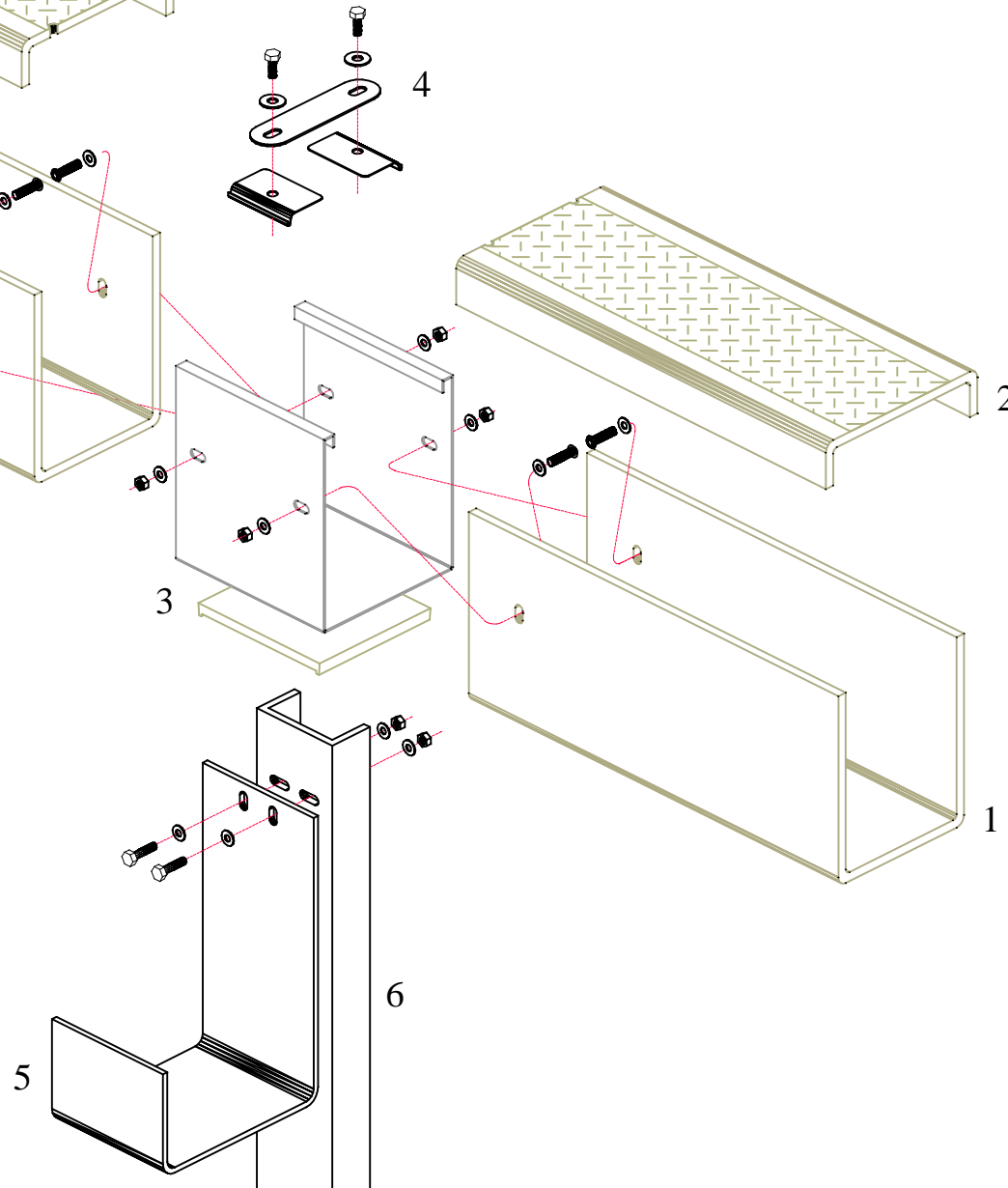
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1. Do not scale.
2. This drawing is the property of BCM GRC Ltd and may not be copied altered or distributed without the consent of BCM GRC Ltd.
3. Tolerances $\pm 3\text{mm}/\pm 3\text{mm}$.
4. All cast in sockets are stainless steel, therefore stainless steel bolts are required in all cases. Isolation washers will need to be implemented where galvanised steel occurs.
5. Torque setting for standard M8 ST/ST cast in sockets is 10.6Nm.

NOTES

Ref.	BCM CODE	DESCRIPTION	PAD No.
1	BCMC/1/8A	2m Channel	004/090812
2	BCMC/1/8CPLA	2m Lid	004/090823
3	BCMC/10/28MCA BCMC/02/28 4xBCMC-F-M8/20 BHS 8xBCMC-F-M8/25 RW 4xBCMC-F-M8NN	Connector Isolation Plate bolt washer nut	004/090947
4	BCMC/10/28CF 2xBCMC-F-M8/20 SB 2xBCMC-F-M8/25 RW	Cover Fastener bolt washer	004/130847
5	BCMC/10/28BA 2xBCMC-F-M8/25 SB gl 4xBCMC-F-M8/25RW gl 2xBCMC-F-M8NN gl	Bracket bolt washer nut	004/090762
6	BCMC/10/01SA	1.4m Stake	004/090772



Rev	Description	Date
Drawing Title		
C/1/8 GRC Elevated Channel Troughing Component Detail		
Dwg Status:		Date:
INFORMATION		7/11/13
Product code:		Drawn By:
		C.A
Scale:	Dwg No:	Rev:
NTS	BCMC/1/8-Detail	-