



4 5 6
Equi Spaced (approx. 75 - 100mm) On All Flanges

With All Glass Fibre Sections Fitted And Secured In Position The Holes For The M6 Screws (equi spaced 75 - 100mm apart) Can Be Drilled. Items 7, 8 & 9 (spacers) To Be Securely Packed Inside the GF Box.

9	Epoxy Moulding Support Spacer	GFB/001/005 Item 3	1
8	Joint Casing Spacer	GFB/001/005 Item 2	4
7	Joint Casing Support Spacer	GFB/001/005 Item 1	1
6	M6 Plain Washer		As Req.
5	M6 Nut		As Req.
4	M6 Screw (to secure boxes together)		As Req.
3	Upper Glass Fibre Box	GFB/001/004	1
2	Elbow Section Glass Fibre Box	GFB/001/003	1
1	Lower Glass Fibre Box	GFB/001/002	1
ITEM	DESCRIPTION	Drg/Part No.	No. OFF

2 MODIFICATIONS (Date) (By) (Description)	
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TREATMENT	SURFACE FINISH SHOWN THUS 14.1 TO BS1134 UNLESS OTHERWISE STATED	TITLE Glass Fibre Box Assembly for CTM11									
TOLERANCES UNLESS OTHERWISE STATED LINEAR ± 5 ANGULAR ± 1°	MATERIAL/SPEC.	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>DRAWN</td> <td>CHECKED</td> <td>APPROD.</td> </tr> <tr> <td>NAME ITW</td> <td></td> <td></td> </tr> <tr> <td>DATE 19/03/16</td> <td></td> <td></td> </tr> </table>	DRAWN	CHECKED	APPROD.	NAME ITW			DATE 19/03/16		
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CAD SCALE = 1:1		groove associates ltd Alton, Hampshire ENGINEERING DRAWING OFFICE									
		DRAWING No: GFB/001/001 ISSUE 2									