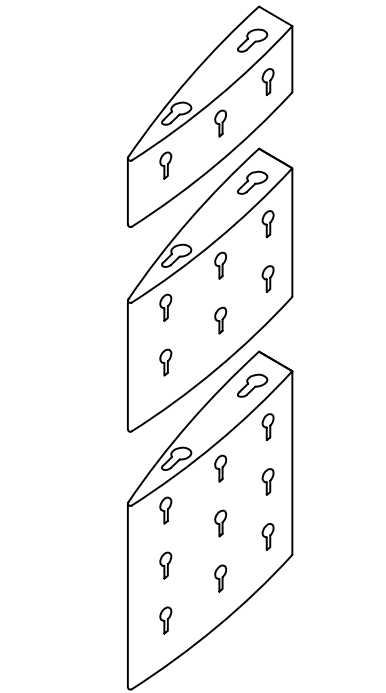


IF IN DOUBT ASK

Do not scale
All dimensions in millimetres
Do not manually alter CAD drawings



Date	Revision
D	14.07.10
C	09.05.07
B	25.01.02
A	12.03.99

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METAL BUS STOP STANDARD DRAWING

Title
E BOAT TO POST ASSEMBLY

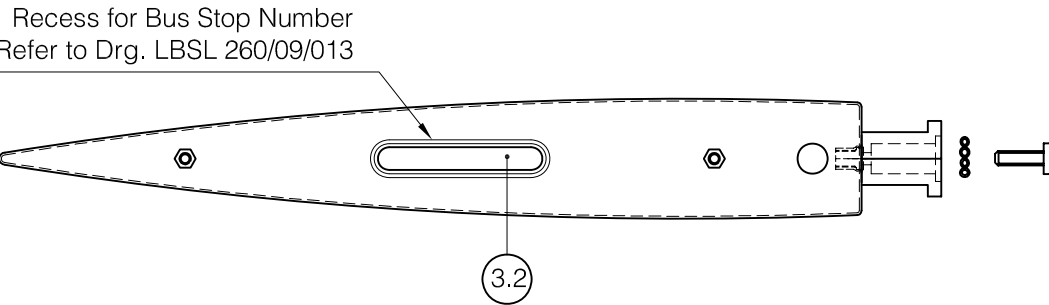
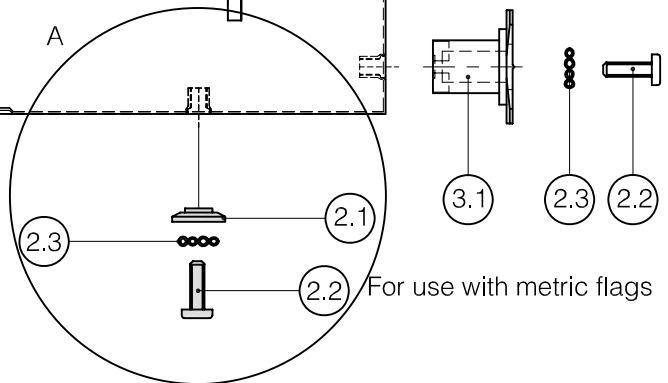
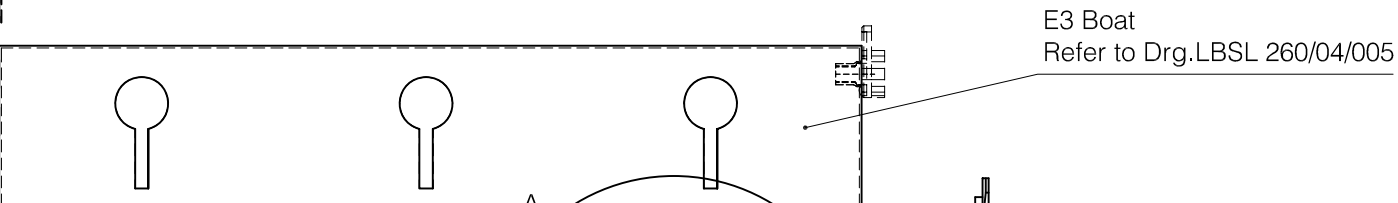
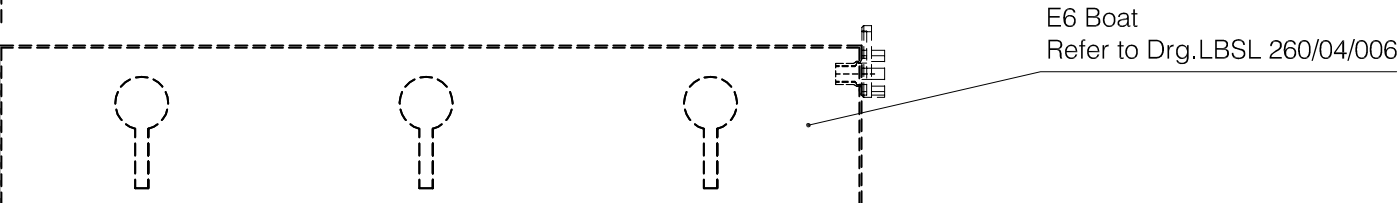
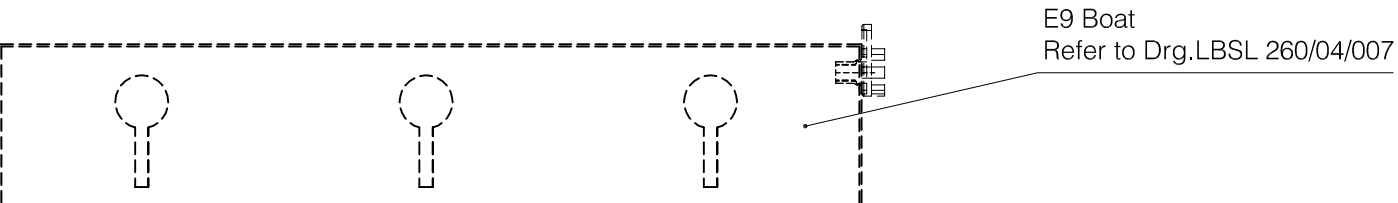
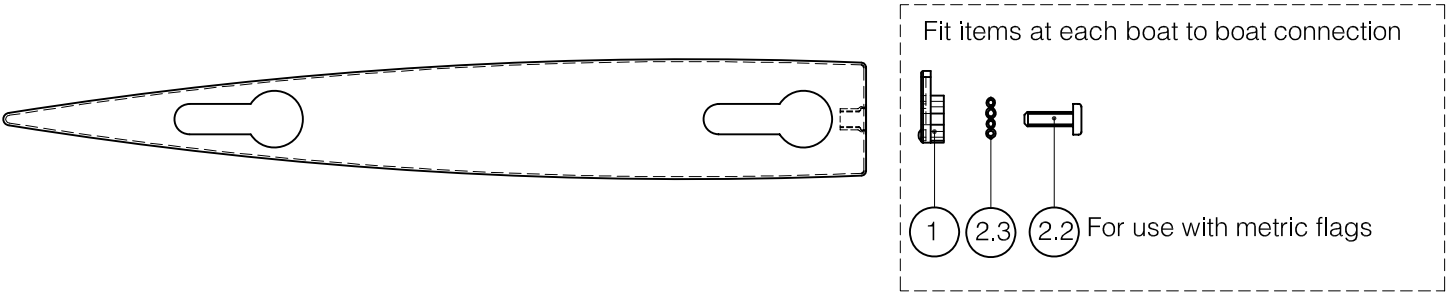
CALMS code	
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Drawn J.W.	Checked J.M.
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Scale 1:4	Date 12.03.99.
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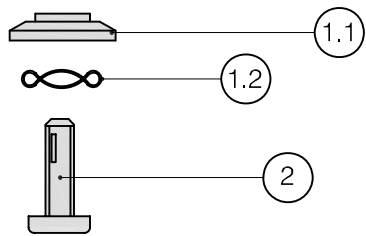
Drawing no. LBSL260/09/006	Rev D
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Detail A

E3 FLAG

DO NOT
compress crinkle washer



No.	Description	Qty	Drawing Number
1	Boat Locking Arm	A/R	LBSL 260/07/022
2.1	Boat Stacking Washer	2	LBSL 260/07/011
2.2	M6 x 20Ing. s/s Posidrive pan hd. machine screw with 180° Anulock patch	3	
2.3	M6 crinkle washer beryllium copper	3	
3.1	'Twist-In' Boat Fixing	1	LBSL 260/07/009
3.2	Bus stop number - Self Adhesive Vinyl	1	LBSL 260/09/013

Remove all burrs and sharp edges unless otherwise stated
Tolerance unless otherwise stated to be ± 0.5mm