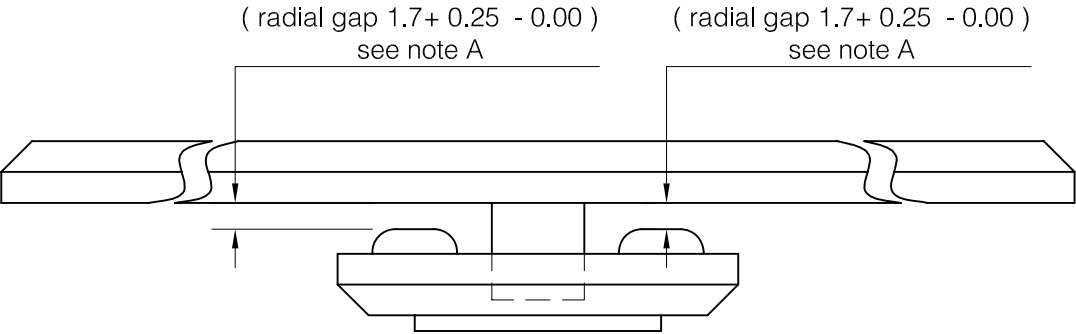
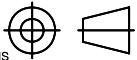


IF IN DOUBT ASK

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



ASSEMBLY DETAIL

Note:
The nominated sub contractor will be supplied with the mating components (E3 Boat - Drg. No. LBSL 260/04/005
E6 Boat - Drg. LBSL 260/0/006 & E9 Boat - Drg. No LBSL 260/04/007) in order to determine the button assembly dimensional tolerances and quality control standard .

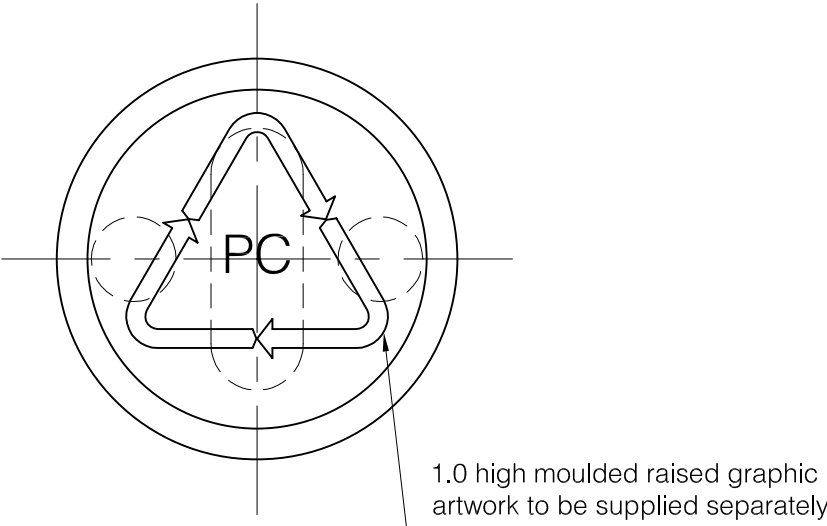
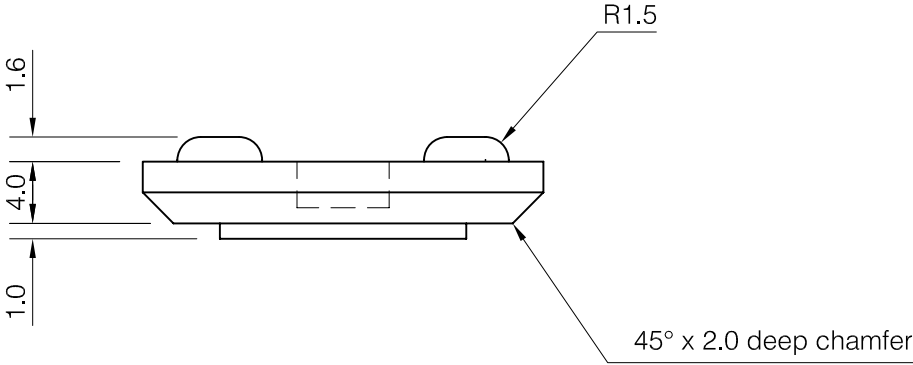
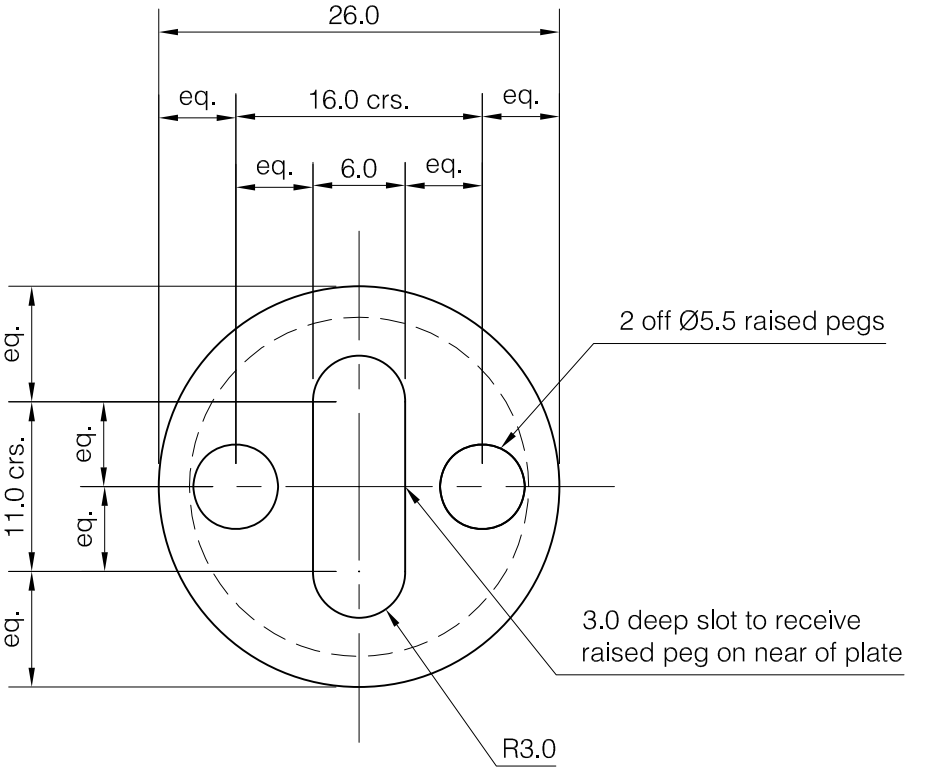
Circular peg is to be seperately moulded and bonded onto raised boss on underside of E and Q plates.

Ref.
E Plate - Drg. No .LBSL 260/04/002 & Q Plate -LBSL 260/04/003

Material:
Injection moulded UV stabilized , weather resistant exterior quality polycarbonate .

Finish:
Pigmented to colours specified seperately .

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



B	09.05.07	Border Change
A	12.03.99	FIRST ISSUE
	Date	Revision



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METAL BUS STOP
STANDARD DRAWING

Title
PLATE BACK BUTTON
Moulding Detail

CALMS code

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Drawn J.W. Checked J.M.

Scale 2:1 Date 12.03.99.

Drawing no. LBSL260/04/004 Rev B