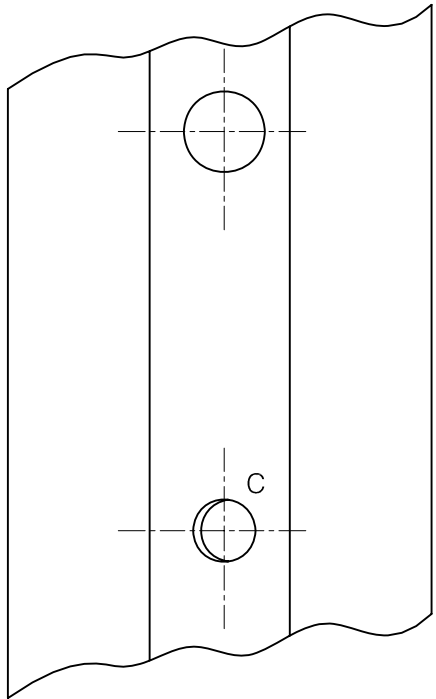
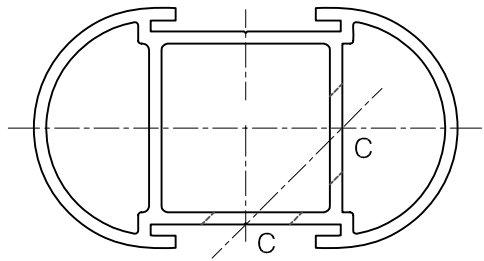
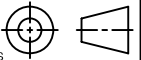


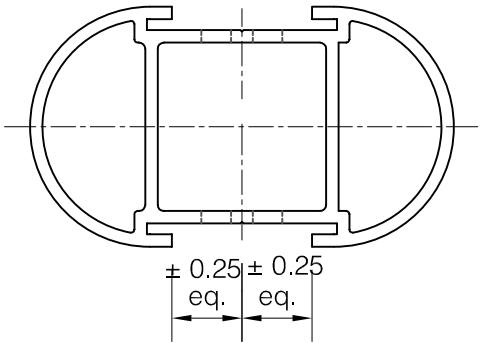
IF IN DOUBT ASK

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

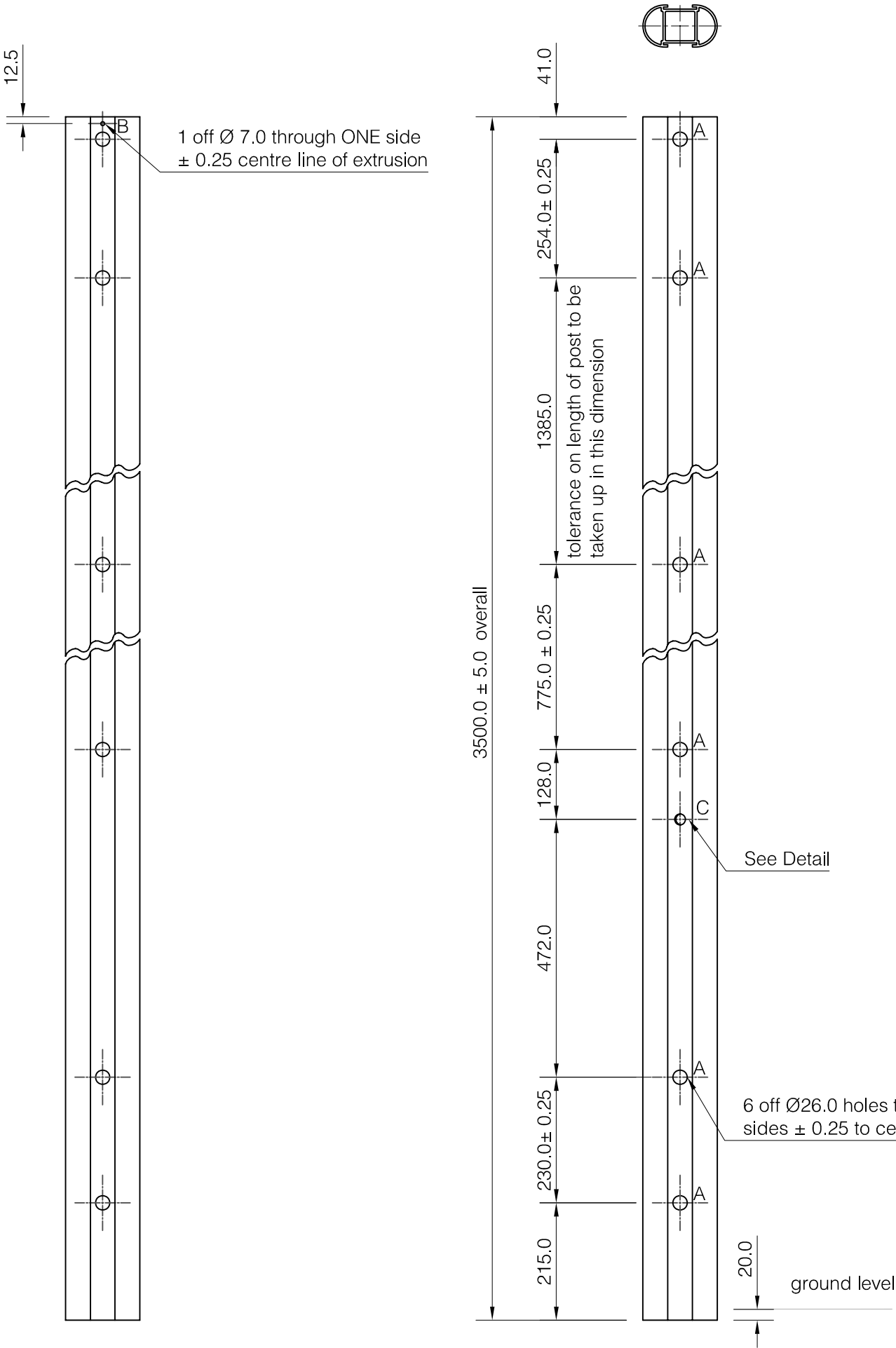


Detail of cable entry hole at C

Scale 1:4  
45° x Ø20.0 milled hole through  
two walls of extrusion



POSITION OF THROUGH HOLES



**Finish:**  
35 micron anodized Silver Satin finish to BS 1615 and BS 3967  
Anodic clamps to be attached to the internal webs only - and  
expressly not to any visible surfaces. Post to be free of  
rolling marks and surface imperfections .

**Note:**  
Unless otherwise stated holes drilled through both sides of post .  
All holes to be de-bured inside and out.  
Avoid scratching and handle with care .  
For extrusion detail see Drg. No. LBSL 620/02/001

**Reference:**  
Approximate finished weight - 19.6 Kg.  
Remove all burrs and sharp edges unless otherwise stated  
Tolerance unless otherwise stated to be ± 0.5mm

B	10.05.07	New Border
A	12.02.99	FIRST ISSUE
	Date	Revision



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JEDCO Product Designers and Engineering

METAL BUS STOP  
STANDARD DRAWING

Title  
  
3.5M POST - ILLUMINATED

CALMS code

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Trueform Engineering Ltd.

Drawn J.W. Checked J.M.

Scale 1:10 Date 12.02.99.

Drawing no. LBSL260/02/002-2 Rev B