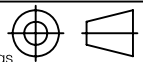
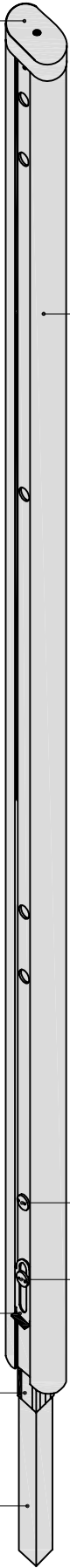


IF IN DOUBT ASK

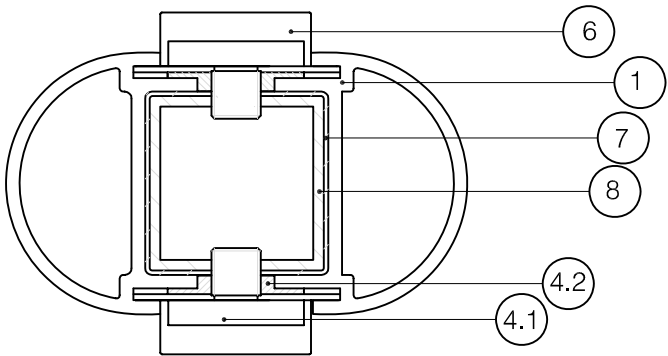
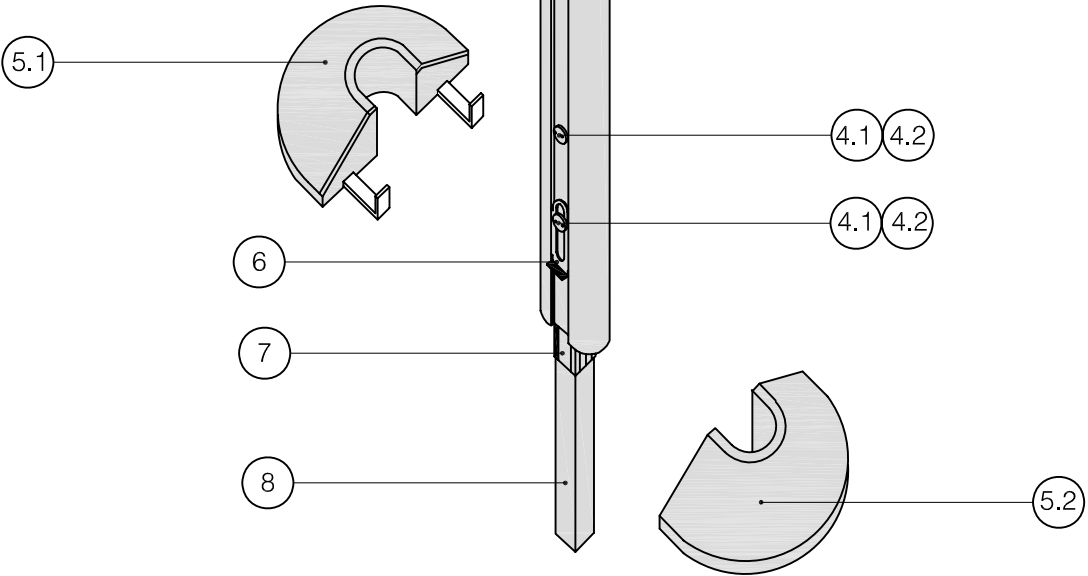
Do not scale
All dimensions in millimetres
Do not manually alter CAD drawings



3.1 3.2



No.	Description	Qty	Drawing Number
*Variable post option	1 3.5m Post	1	LBSL 260/02/002-1
	1 3.5m Post (illuminated)	1	LBSL 260/02/002-2
	1 3.5m Post (no holes)	1	LBSL 260/02/002-3
3.1	Post cap	1	LBSL 260/02/004
3.2	M6 S/S button head soc screw x 16 lng.	1	
4.1	Pig Nose Bolt	4	LBSL 260/07/026
4.2	Insulator Washer	4	LBSL 260/07/027
5.1	Aggregate Base Male Section	1	LBSL 260/02/007
5.2	Aggregate Base Female Section	1	LBSL 260/02/006
6	Aggregate Base Locking Plate	2	LBSL 260/02/005
7	Spigot Sleeve	1	LBSL 260/02/010
8	Spigot	1	LBSL 260/02/008



Detail of post fixing
showing locking plate installed
SCALE 1:2.5

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

Calms Code Variation

NPBS	3.5m Post
NPNH	3.5m Post (no holes)

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METAL BUS STOP
STANDARD DRAWING

Title
STANDARD POST ASSEMBLY
3.5M GENERIC
(Illuminated post shown)

CALMS code
SEE ANNOTATION

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Drawn J.W. Checked J.M.

Scale 1:5 Date 12.03.99.

Drawing no. LBSL260/09/001 Rev C