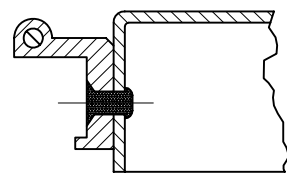


IF IN DOUBT ASK

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

Four off Ø 3.5 through holes,  
location for upper and lower hinges

SECTION X-X  
SCALE 1:1



Pop rivet hinge to left hand side of Timetable Tray

Material:  
16 swg Stainless Steel 304

Finish:  
Architectural polyester powder coated.  
Colour to be either:-  
Dark grey semi gloss to BS 4800, 18B25  
or,  
Dark green (Marathon) to Beckers P10889G

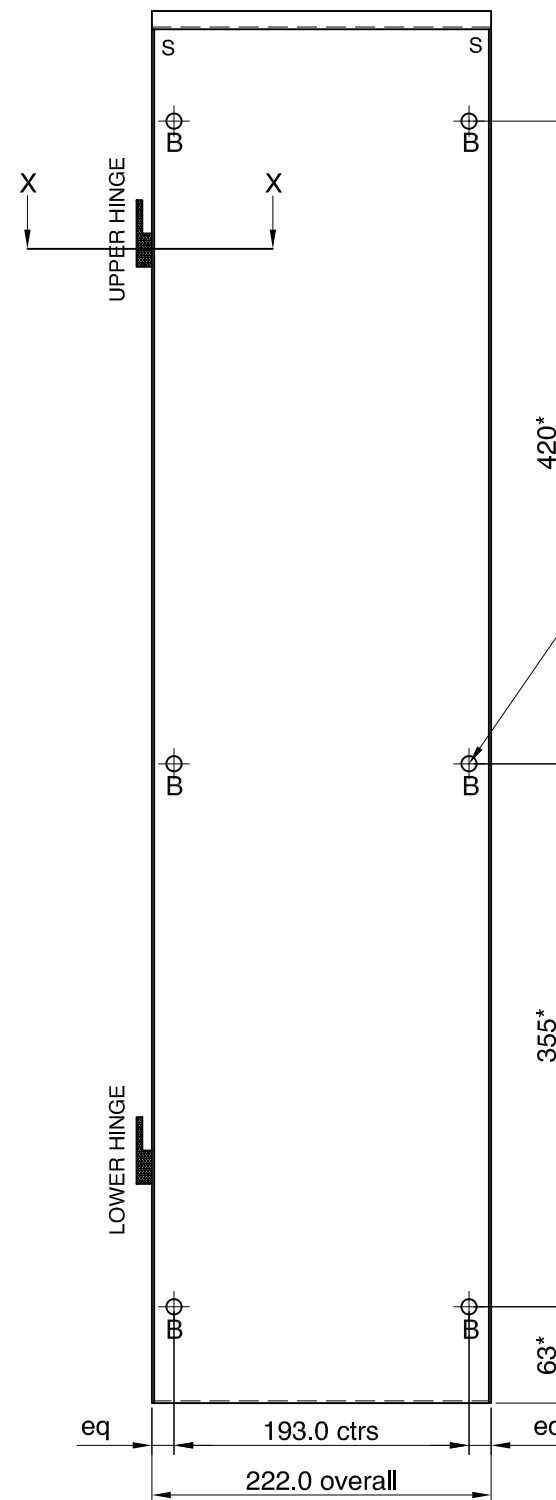
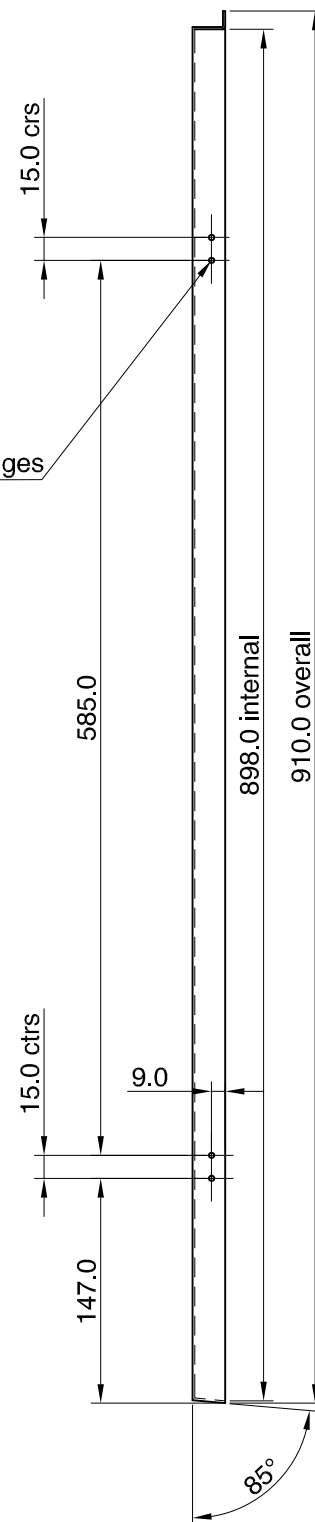
To be cleaned and thoroughly pre-treated in accordance with the paint suppliers specification for exterior use.

Note:  
Pop rivet upper and lower hinge to left hand side of rear tray as shown.

For hinge details refer to:-  
 Timetable Tray Hinge - Upper (Male) - Drg No. LBSL 501/06/01  
 Timetable Tray Hinge - Lower (Male) - Drg No. LBSL 501/06/02  
 Timetable Door Hinge - Upper & Lower (Female) - Drg No. LBSL 501/06/003

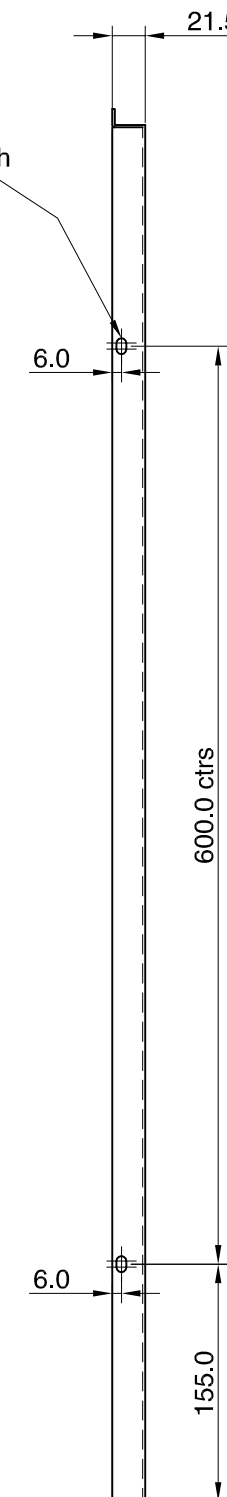
For door details refer to:-  
Timetable door assembly - Drg No. LBSL 501

Remove all burrs and sharp edges unless otherwise stated  
Tolerance unless otherwise stated to be  $\pm 0.5\text{mm}$



Two off  
Ø 6.5 x 10.5 lng  
slots punched through

Six off  
Ø 10.0 through holes at **B**



Note:  
Apply Ø2.5 bead of clear silicone sealant to top two corners at **S**

Apply BLACK plastic plugs to through holes at **B**

Plugs available from Alexander Industrial 01376 500303  
Ref. No. VO 373 - B

D	14.07.10	Material was mild steel
C	10.05.07	New Border
B	30.03.07	Removed 6-off rivet pegs
		Corrected scale for dims *
	Date	Revision



**London Bus Services  
Limited**

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Original design for LBSL by  
JEDCO Product Designers and Engineering

### METAL BUS STOP STANDARD DRAWING

Title	TIMETABLE REAR TRAY Previously LBSL501/06/004
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CALMS code		
© copyright TfL		Drawn on behalf of LBSL by Trueform Engineering Ltd.
Drawn	J.M.	Checked
Scale	1:5	Date 04.01.97
Drawing no.  LBSL260/06/044		Rev  D