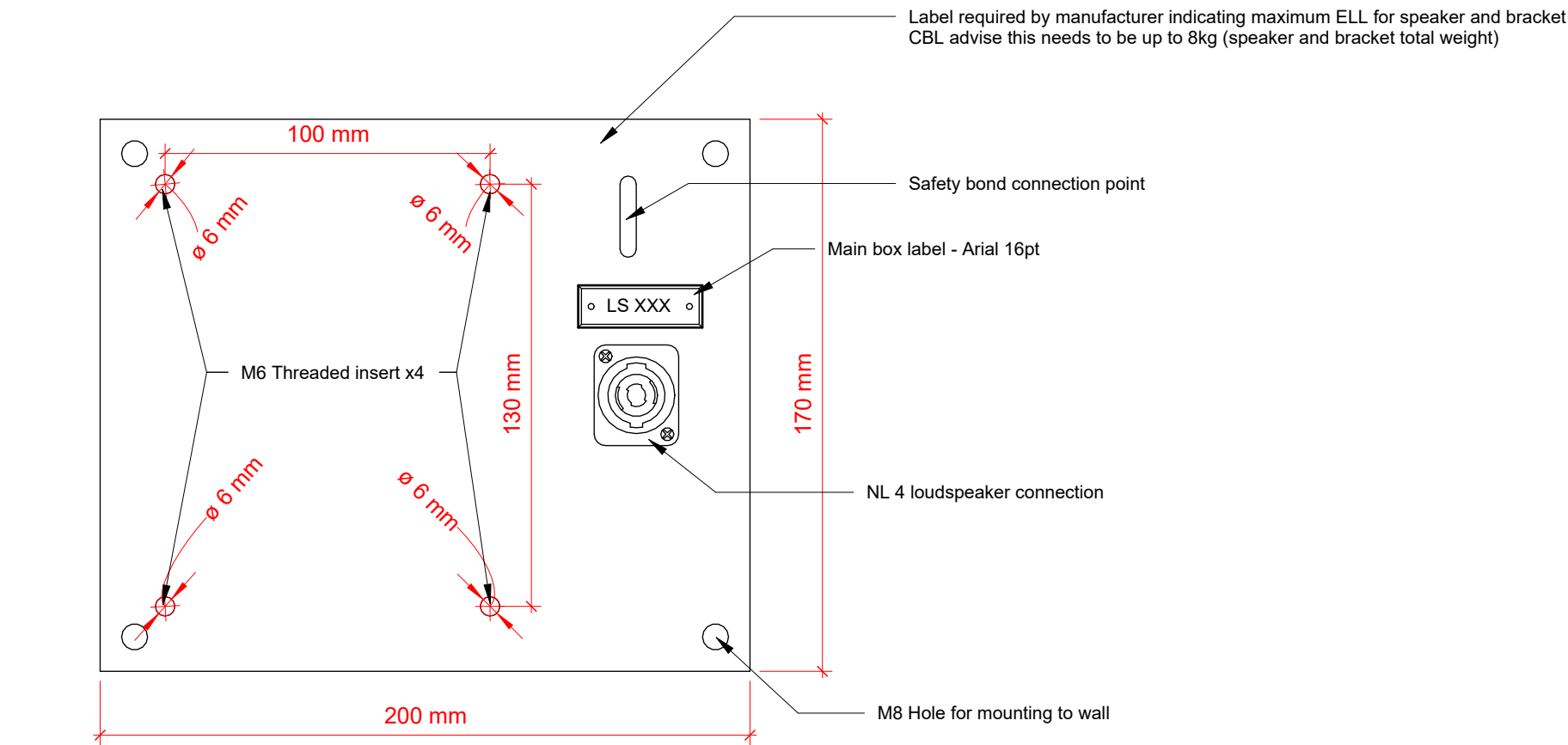
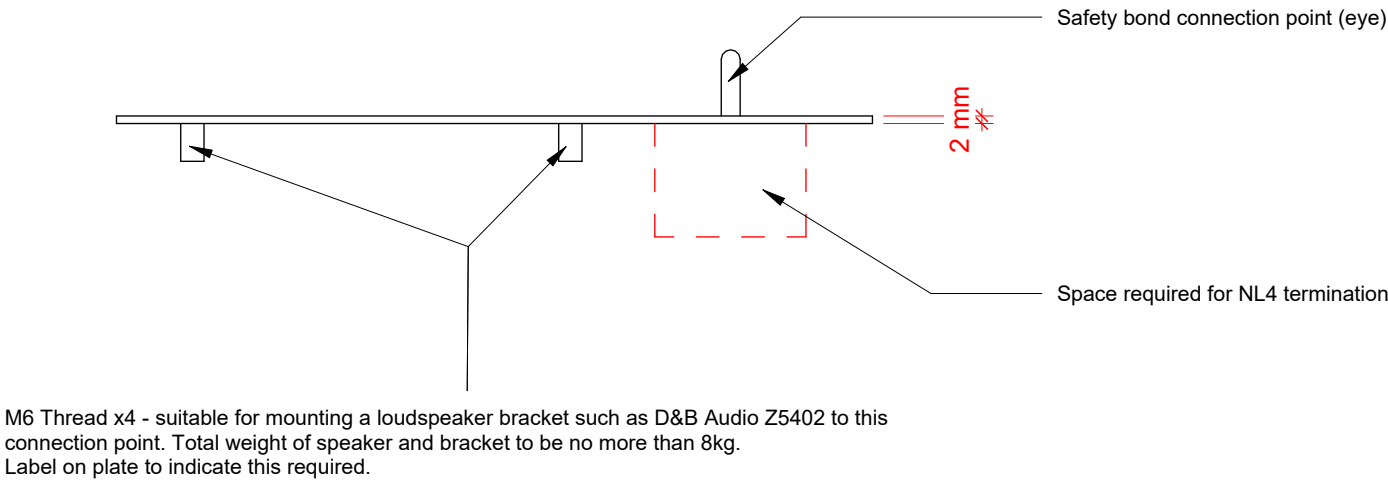


TYPICAL SURFACE MOUNT LOUDSPEAKER CONNECTION POINT
TYPICAL OF LS 101-112, LS-201- 206 and LS 301-307



TYPICAL SURFACE MOUNT LOUDSPEAKER CONNECTION POINT
SIDE VIEW



Notes:-

Construction

Faceplates to be manufactured from 1.6mm thick mild steel.

Back boxes to be manufactured from 1.2mm mild steel, and to be minimum 120mm deep.

Both back box and faceplate to be finished in one of the specified RAL colours, as detailed in the Facilities Planning Schedule.[RAL colours to be any RAL Classic colour, as specified by the Architect, with 30% gloss finish]

All faceplate mounting holes to be countersunk. Black countersunk screws to be used to secure all connectors and faceplates. Raised or round-headed screws will not be accepted. Distance between screws must not exceed 120mm

Nomenclature

All nonmenclature to be provided via engraved labels

Labels to be made from 2mm thick black traffolyte or equivalant with a 45deg bevelled edge all round.

Fonts and point sizes as noted.

Engraving fill to be white, except as noted. Labels to be securely fixed to faceplate with black countersunk screws or rivets. Adhesive labels will not be accepted

A	TENDER	10/11/2025	
Rev	Description	Date	
Project title:			
VENUE CYMRU, LLANDUDNO			
Drawing Title:			
AUDIOVISUAL SYSTEMS			
LOUDSPEAKER CONNECTION PANELS - TYPICAL DETAILS			
MULTIPLE LEVELS			
Drawing Type:			
ASSEMBLY DRAWING			
CHARCOALBLUE THEATRICAL INNOVATION ESTD 2004 17 Short Street, London SE1 8LJ T +44 (0)20 7928 0000 www.charcoalblue.com			
Scale	Size	Status	
1:2	A1	Tender	
Drawn	Date	Checked	Date
DB	20/10/25	JN	05/11/2025
DRAWING NUMBER		REV	
LVC-CBL-SLAV-AS-005		A	