

DO NOT SCALE

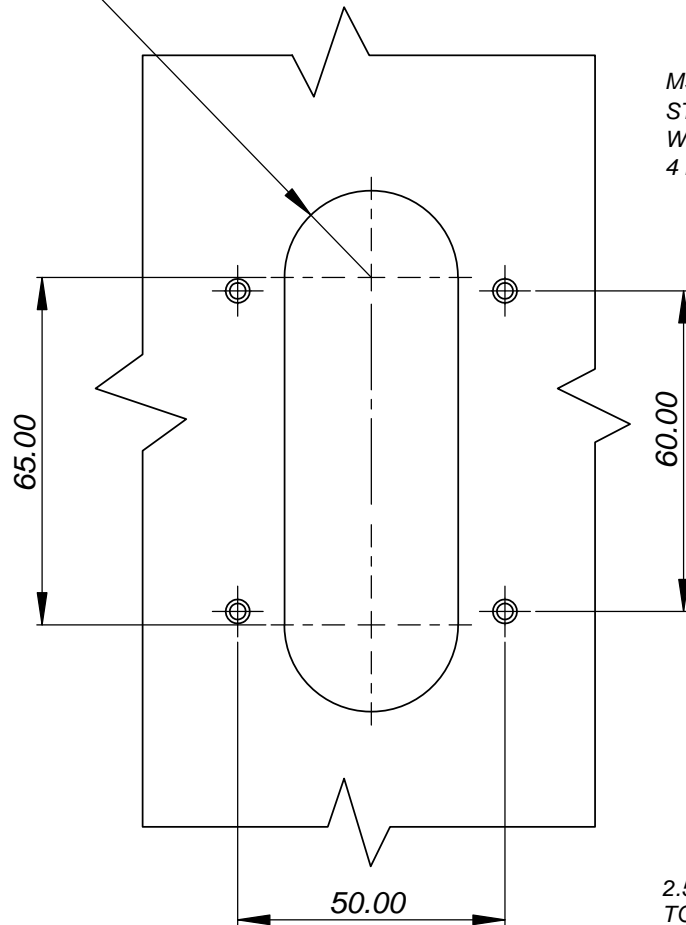
THIRD ANGLE PROJECTION

TO BE FREE OF ALL BURRS

DIMENSIONS IN MM

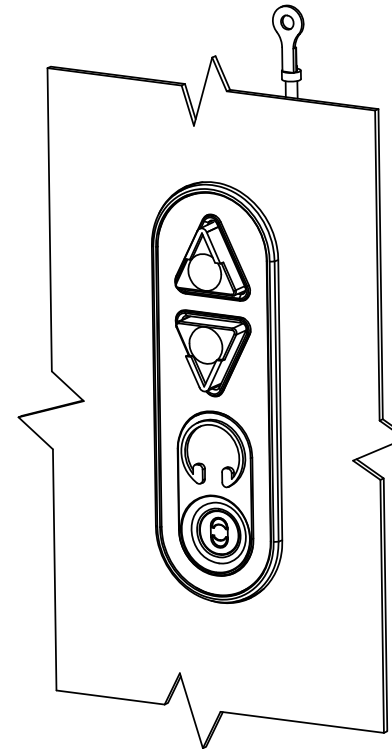
FRONT AND REAR VIEWS OF AUDIO - COM MODULE ASSEMBLY IN PANEL.

R16.25



M3 x 20 LONG
STAINLESS STEEL
WELD STUD.
4 POSITIONS

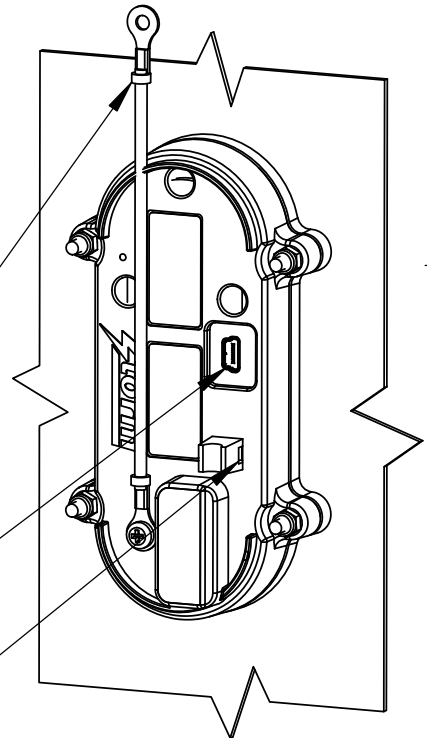
2.5 MAXIMUM THICKNESS
TO ALLOW MODULE FRONT TO
SIT PROUD OF PANEL.



ESD GROUND CONNECTION
CABLE WITH EYELET.

USB MINI 'B' SOCKET

CABLE TIE POSITION
FOR USB CABLE.



AUDIO - COM MODULE IS DESIGNED TO BE SECURED WITH 4 OFF M3 LOCKNUTS
TO A PANEL WITH THREADED STUDS AS DETAILED ABOVE.
ONCE SECURED, CABLE CAN BE FITTED TO USB SOCKET.
OVERALL SIZES OF FIXING PANEL IS REPRESENTATIVE OF END USERS PRODUCT ONLY.
M3 EYELET AND CABLE SUPPLIED FOR ESD GROUNDING.

PLEASE ENSURE THAT A SUITABLE PANEL MATERIAL IS USED TO SUPPORT THE MODULE.
THIS MUST PROVIDE SUFFICIENT RIGIDITY WHERE SEALING IS REQUIRED. E.G. 1.6mm
TO 2mm STEEL. THE CLAMP SURFACE OF THE PANEL SHOULD BE FLAT, CLEAN & FREE
OF DEBRIS TO OPTIMISE SEALING. TORQUE APPLIED TO LOCKNUT SHOULD NOT
EXCEED 50cNm.

Date	Date	Date
Revision	Revision	Revision



Storm Interface
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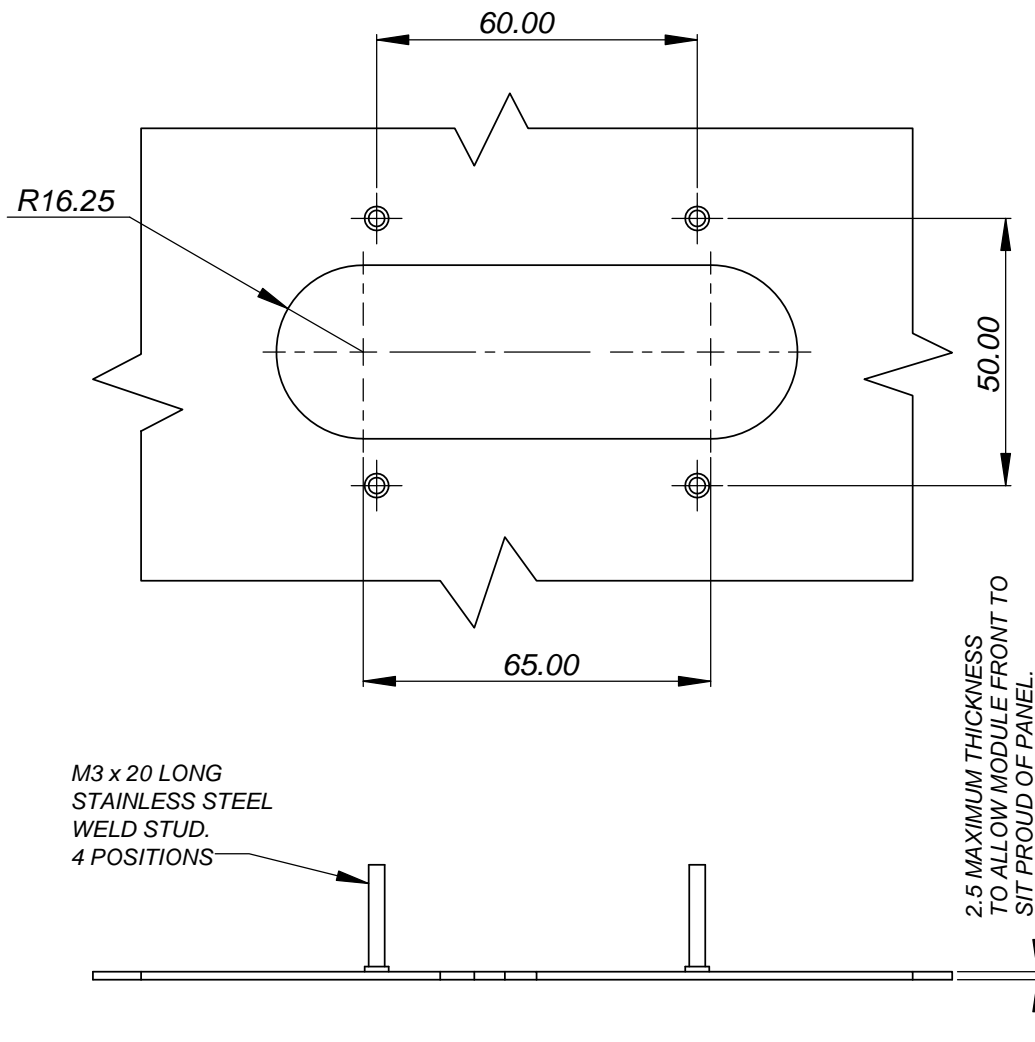
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Drawn By & Date	anthony26.1.2018				
Checked By & Date					
Approved By & Date					
Description	AUDIO - COM MODULE INSTALLATION DRAWING				
Material					
Finish					
Unless Stated Tolerances	0=±	0.0=±	0.00=±	Angle Tol.	0±
Scale	1:1	Tool No.	Weight	Sheet	1 of 3
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				AT-02-33	1

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DIMENSIONS IN MM

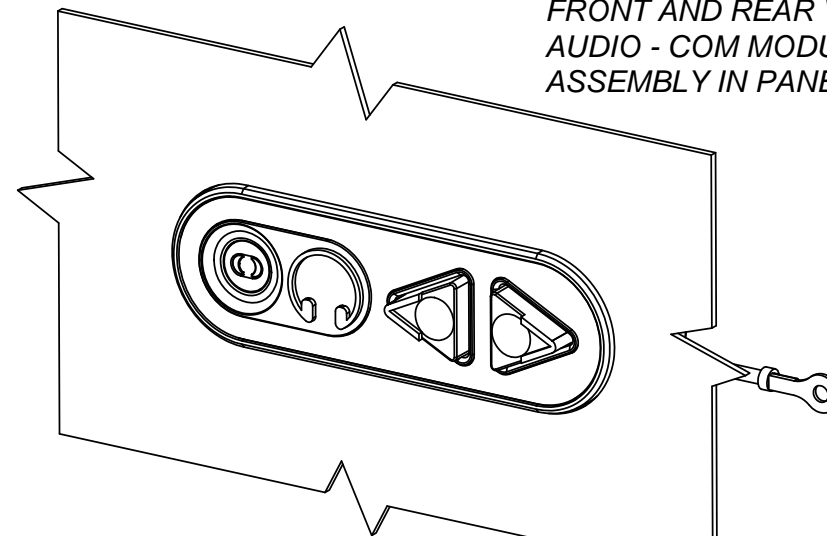
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FOR USB CABLE.

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Approved By & Date						Unless Stated Tolerances	0=±	0.0=±	0.00=±	Angle Tol.	0±
						Scale	1:1	Tool No.	Weight	Sheet	2 of 3
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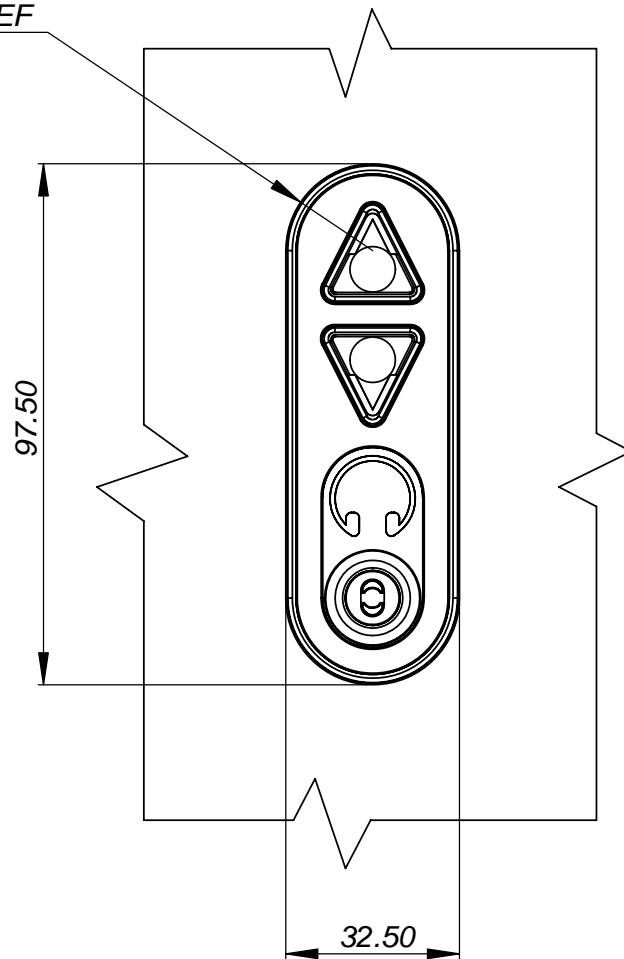
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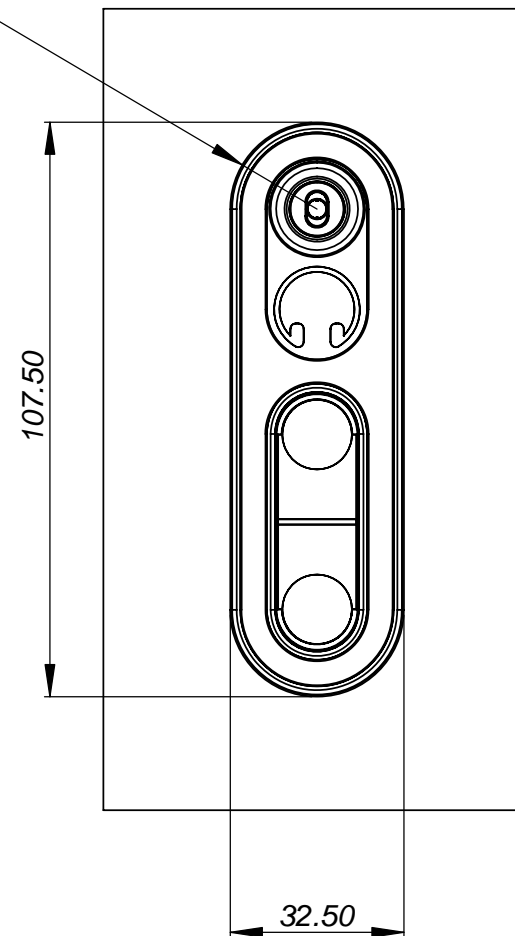
DIMENSIONS IN MM

R16.25 REF



AUDIO - COM MODULE PANEL DIMENSIONS

R16.25



NAV-BAR AUDIO MODULE PANEL DIMENSIONS

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