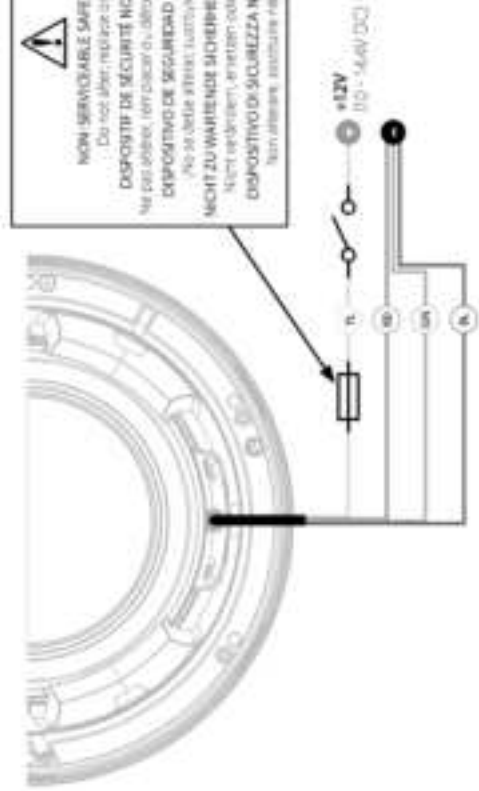
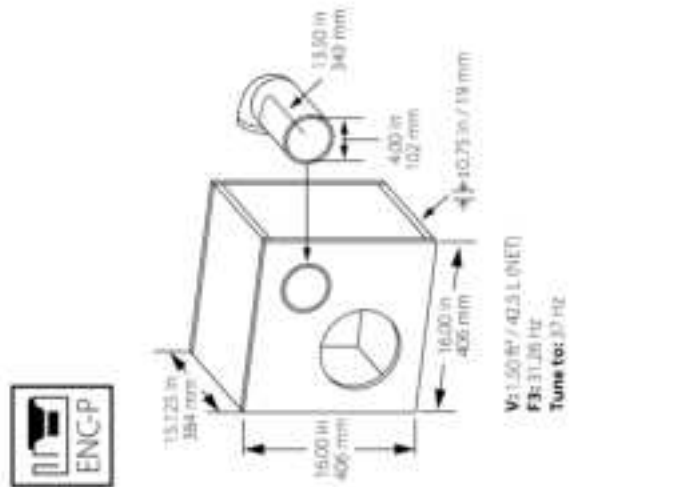
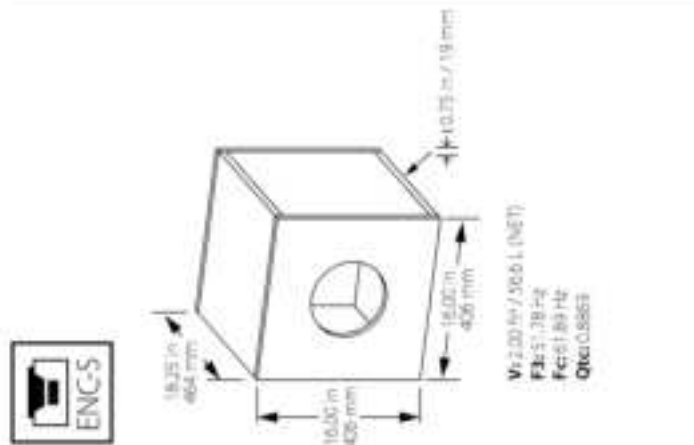
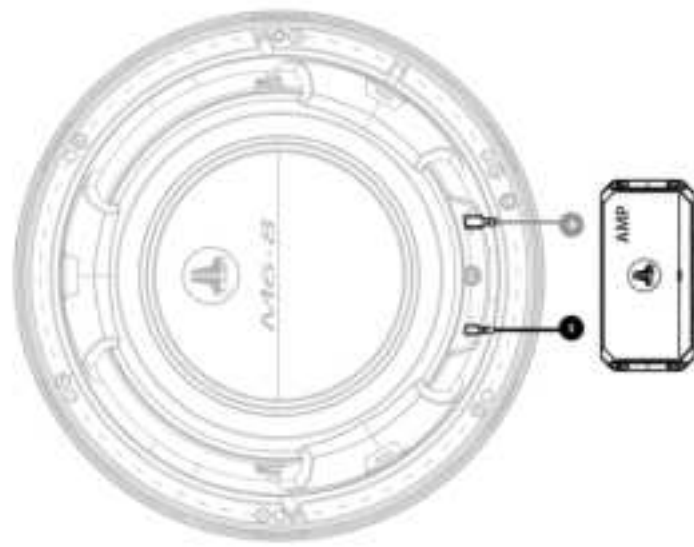
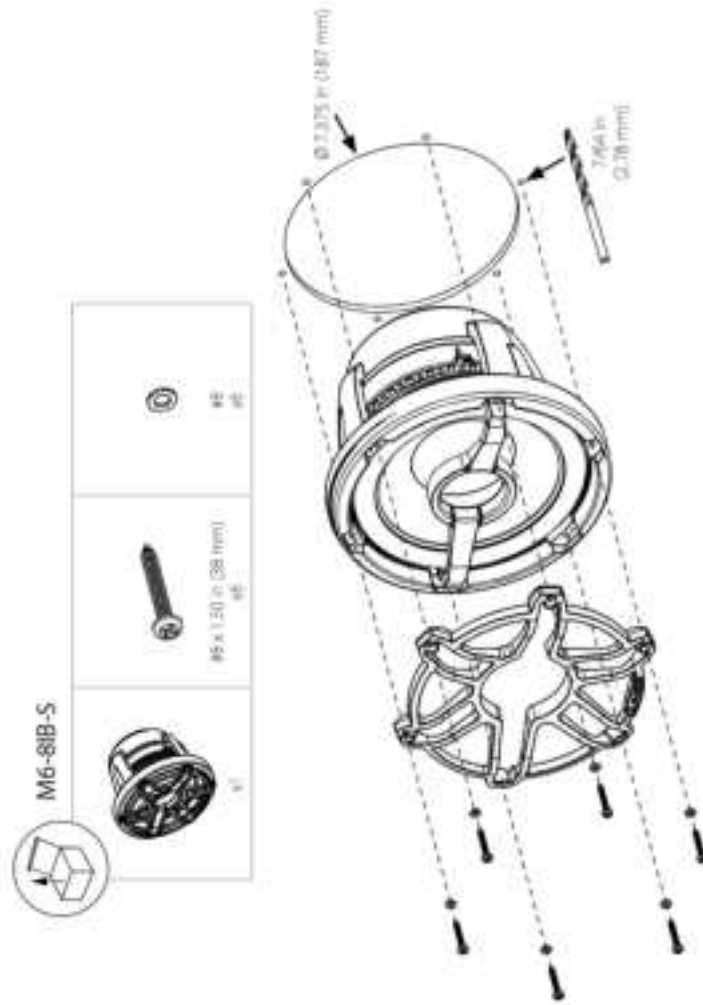


Technical drawing of a circular component, likely a flange or end view of a pipe. It shows concentric circles and radial lines. Dimension A is the outer diameter, and dimension B is the inner diameter. The text 'A' and 'B' are placed at the ends of the dimension lines.



	MG-418-C	MG-418-S
A	8.50 in / 215 mm	
B	7.87 in / 200 mm	
C	1.17 in / 30 mm	1.43 in / 37 mm
D		1.05 in / 107 mm
E		4.20 in / 107 mm
 RMS	220 W	
 4+ UMMA	3.22 in / 83 mm	
 SPL	104.0 dB @ 1m/1m	
 ENC	4 (1)	
 E	✓	
 ENC 5	✓	
 ENC P	✓	

M6-5B	
Fe	34.83 wt%
Os	0.852
Qm	50.734
Qz	5.787
Vol	554.44 18.29 L
Sol	23.75 wt% 1162.7 wt%
Ra	2.999 L

[illegible]

Red / Negro / Purple / Red / Brown

GM  **Green / Verde / Vert / Grün / Verde**
30 AUGUST / 0.20 week

Blue / Aqua / Green / Blue / Blue

PL  **Yellow / Amarillo / Jaune / Giallo**
20 AWG / 0.50 mm

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* LED Color/Couleur/Parba/Colore	
RD	* Red / Rouge / Rosso / Rosso
GN	* Green / Verde / Vert / Grün / Verde
BL	* Blue / Azul / Bleu / Blu / Blu
RD + GN	* Yellow / Amarillo / Jaune / Gelb / Giallo
RD + BL	* Pink / Rosado / Rose / Pink / Rosa
GN + BL	* Aqua / Colore Acqua
RD + GN + BL	* White / Bianco / Weiss / Bianco

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