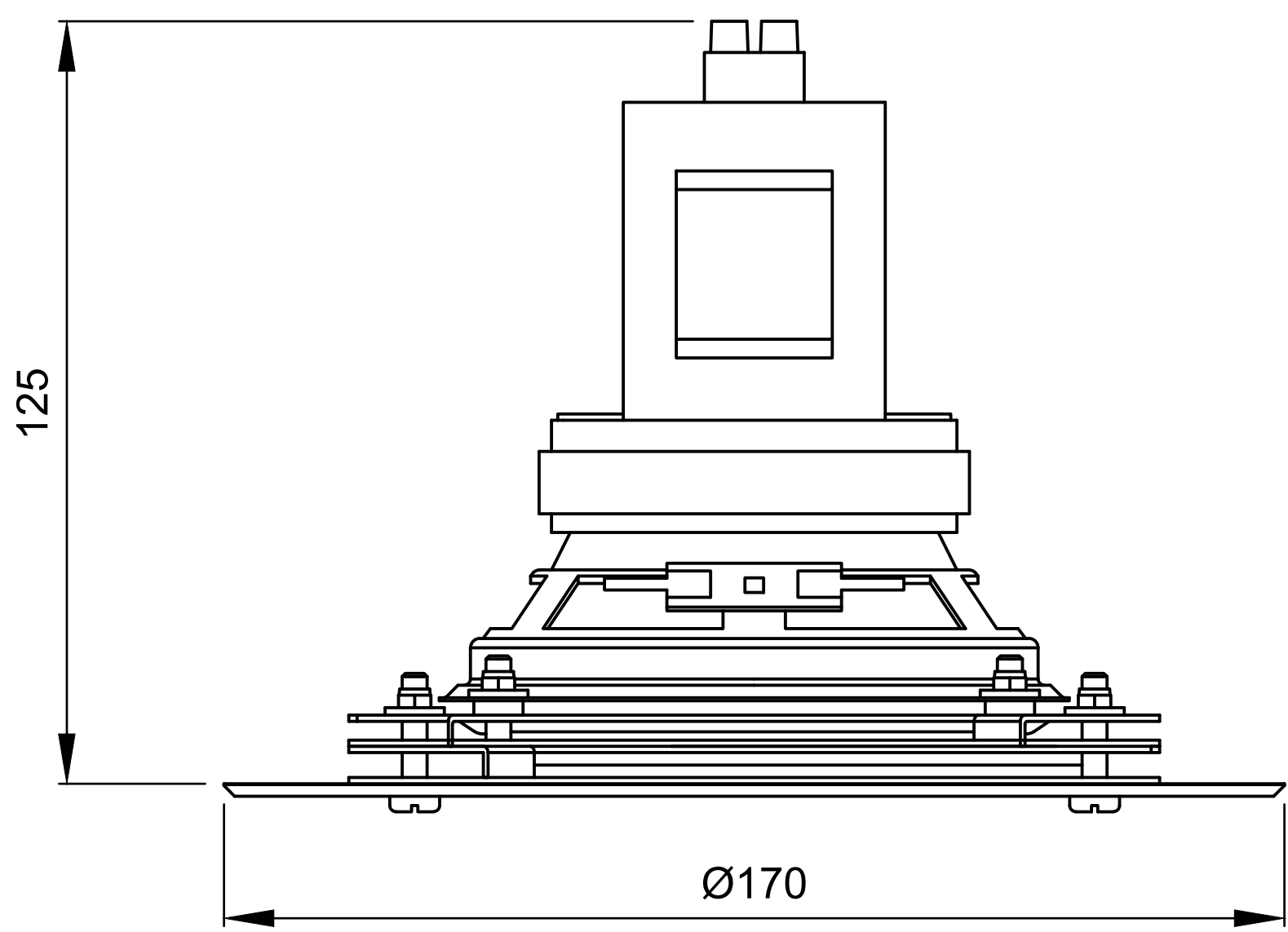


DO NOT SCALE

IF IN DOUBT - ASK!

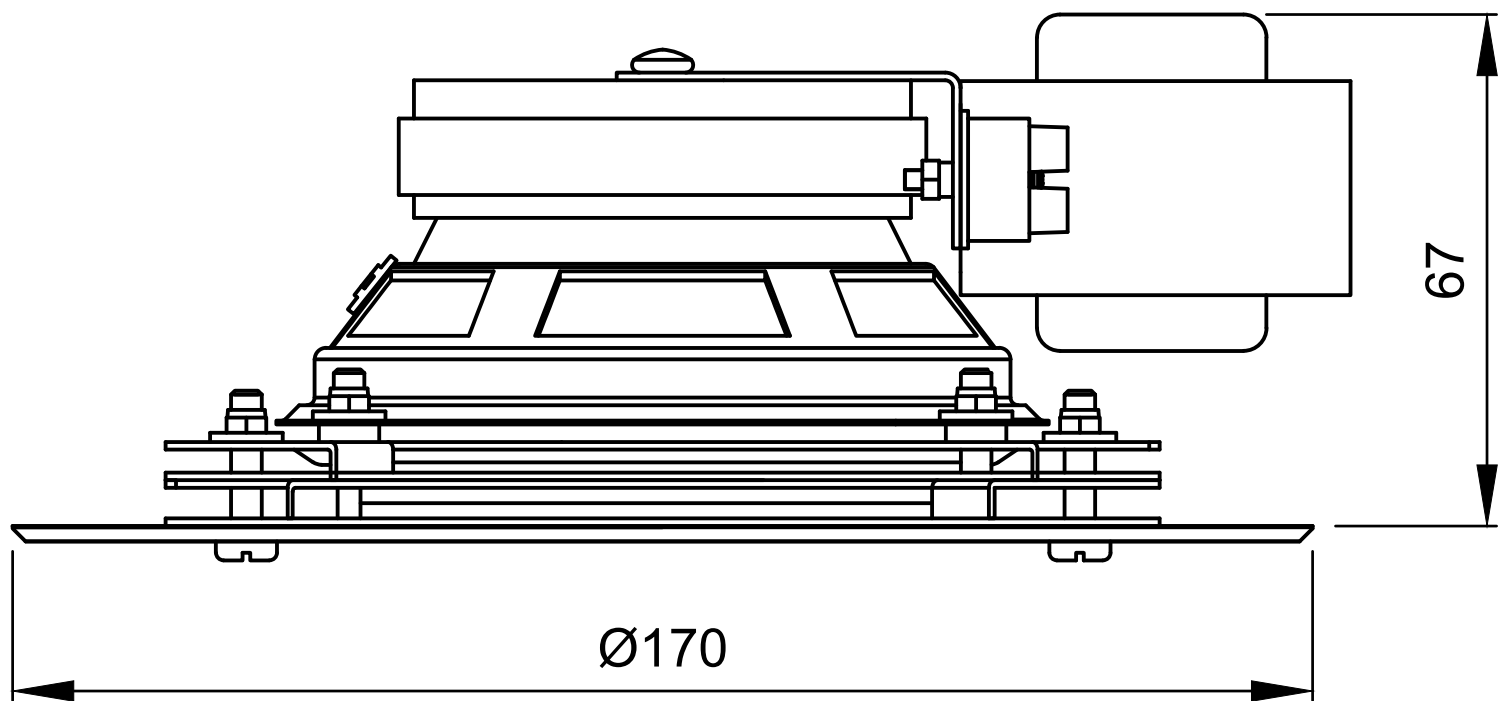
SVR-100 PA SPEAKER FAMILY

SVR-100/15W  
(P/N 50007)



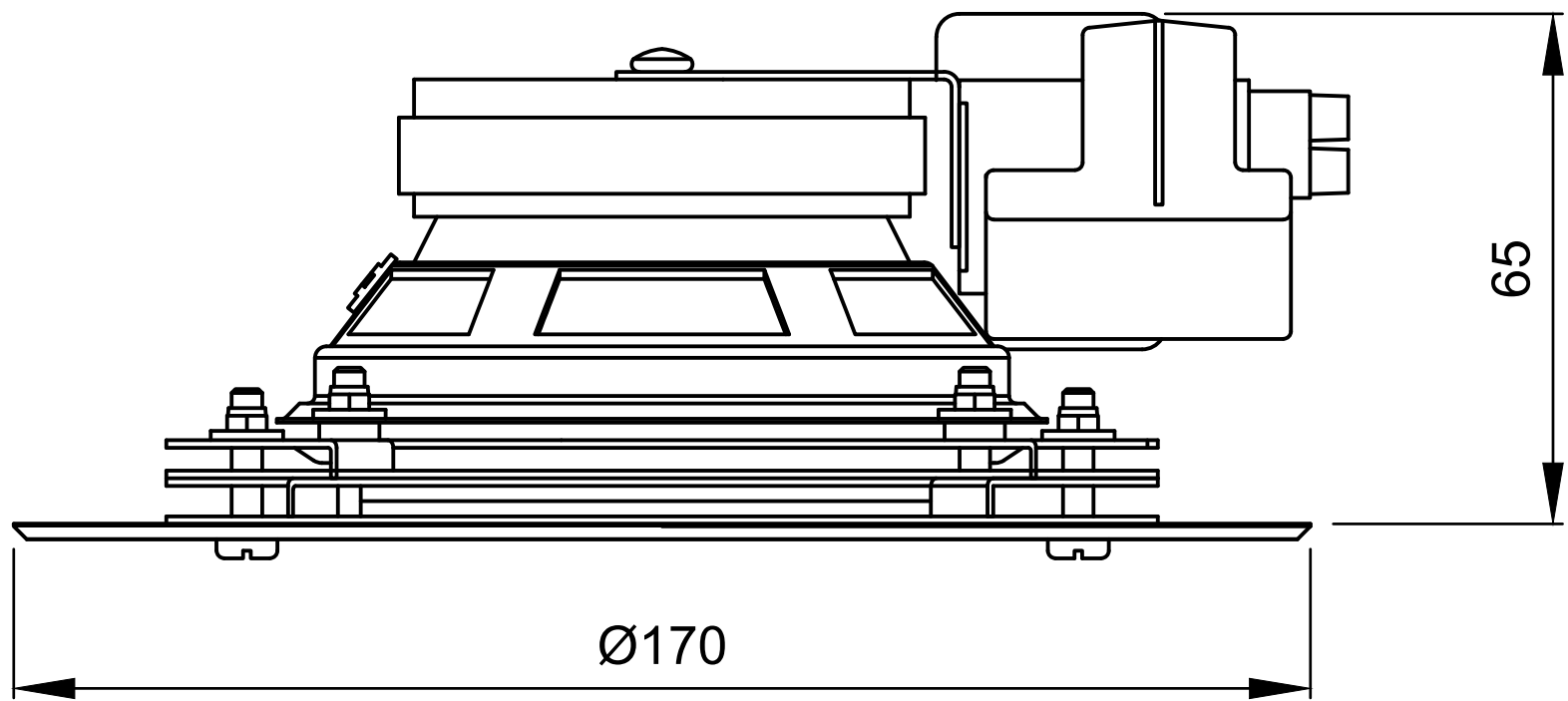
- 15 W Maximum power output
- Selectable power taps
  - 1.25 W
  - 2.5 W
  - 5 W
  - 10 W
  - 15 W

SVR-100/15W (Low Profile)  
(P/N 51706)



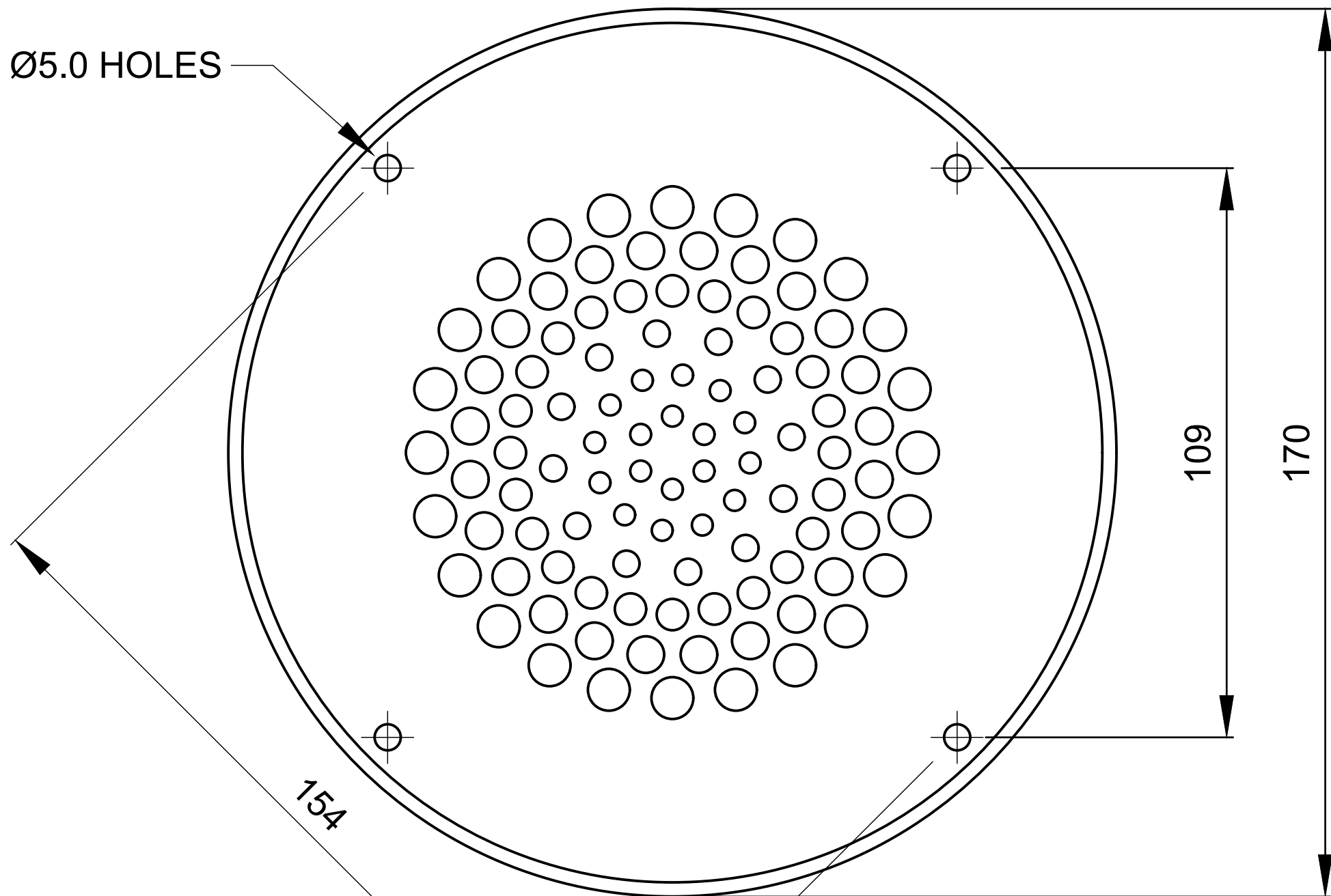
- 15 W Maximum power output
- Low profile Transformer
- Speaker ceiling housing
- Selectable power taps
  - 1.25 W
  - 2.5 W
  - 5 W
  - 10 W
  - 15 W

SVR-100/5W  
(P/N 50909)



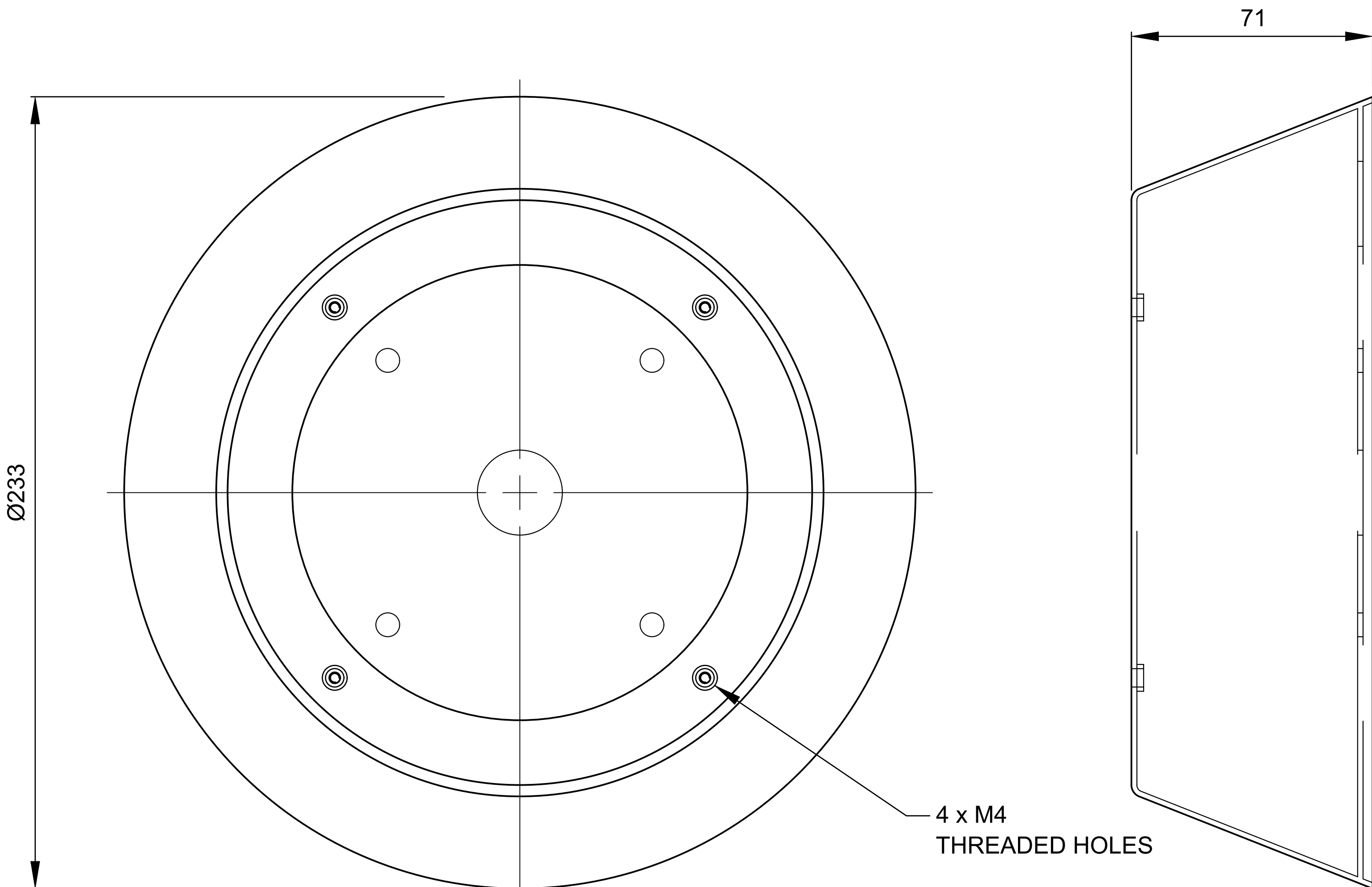
- 5 W Maximum power output
- EWIS Compatible
- Speaker Ceiling Housing
- Selectable Power Taps
  - 0.33 W
  - 0.66 W
  - 1.25 W
  - 2.5 W
  - 5 W

ALL MODELS



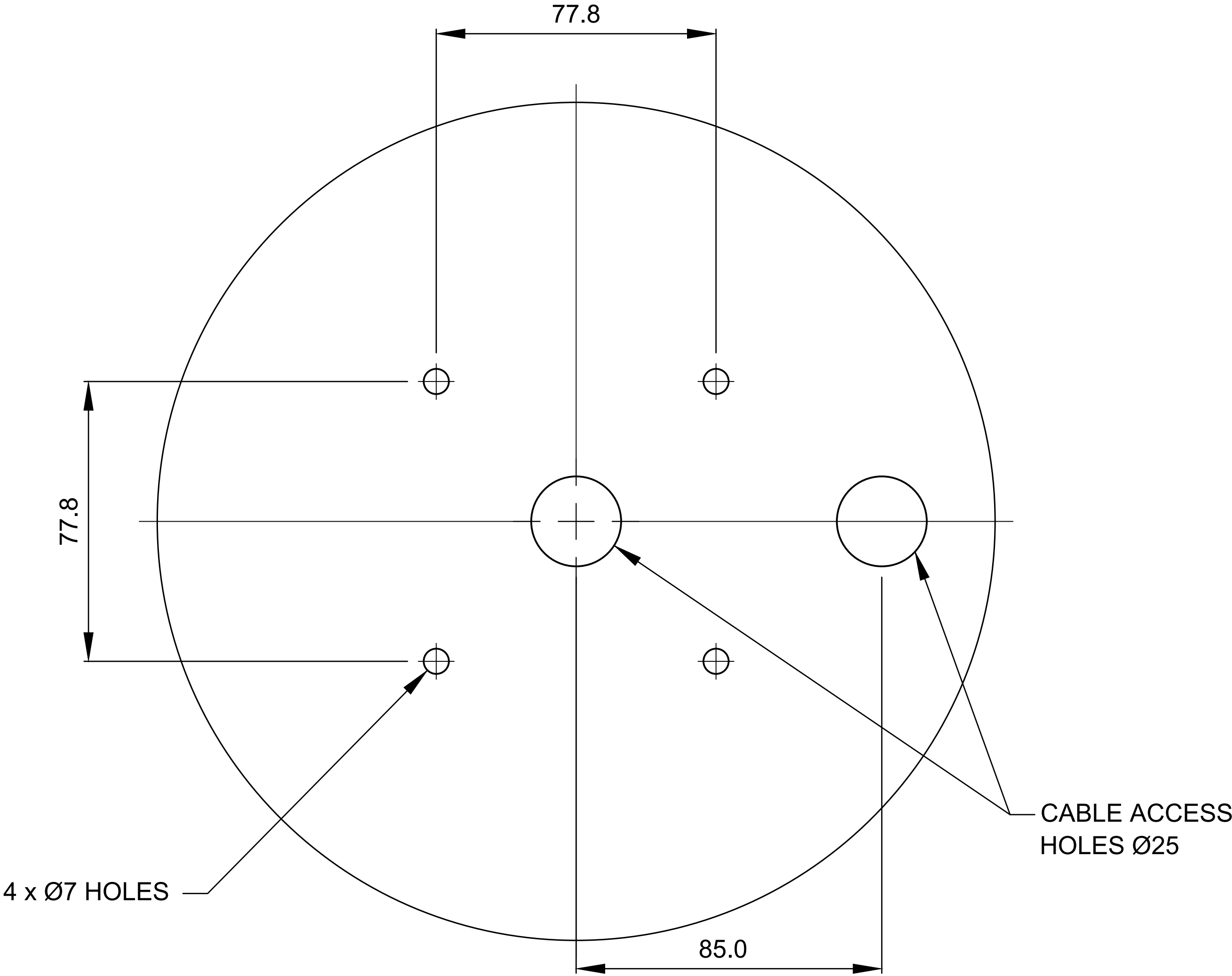
FRONT VIEW

CSH-1 SPEAKER CEILING HOUSING FOR SVR-100  
(P/N 50620)



FRONT VIEW

SIDE VIEW



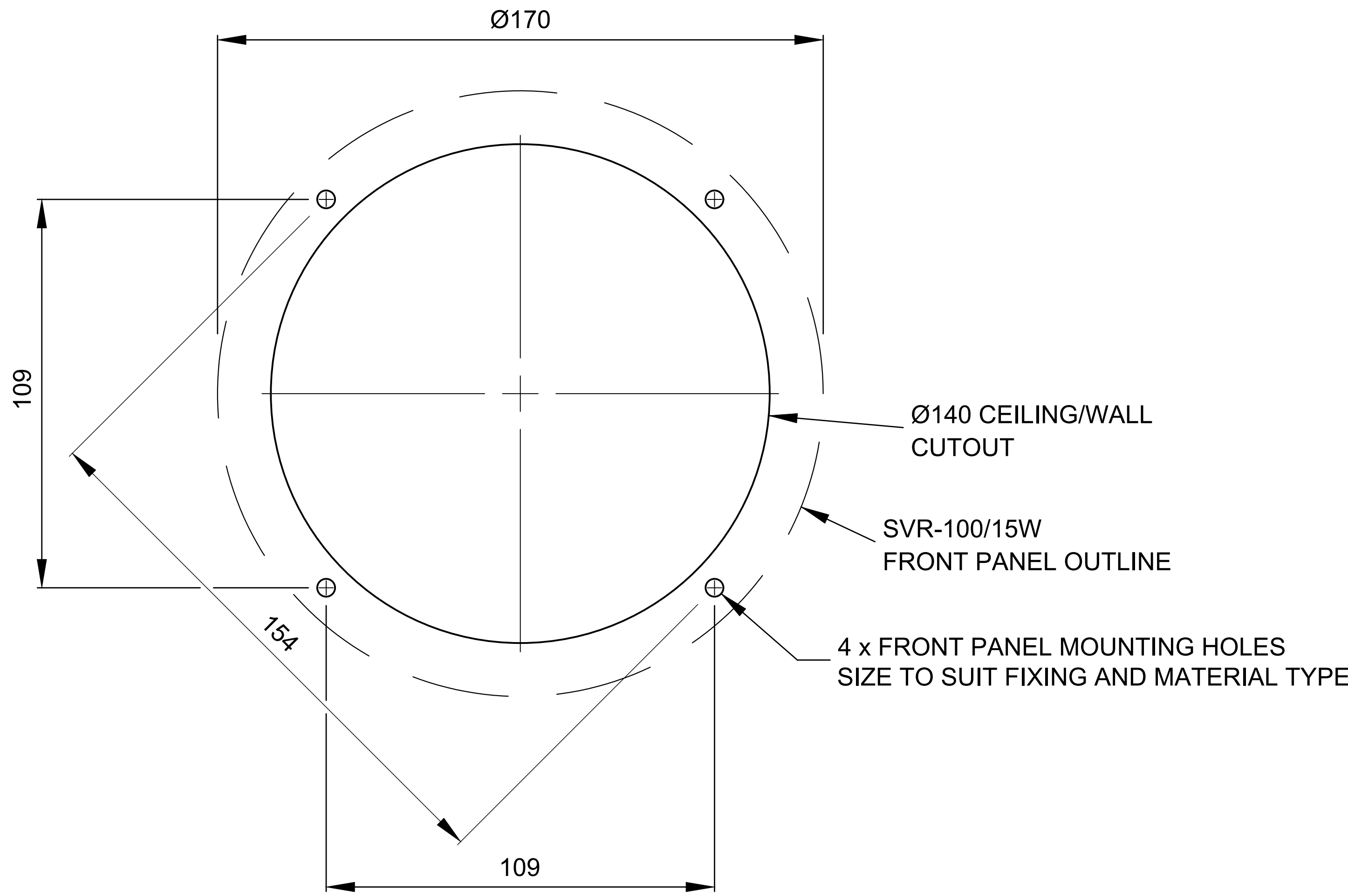
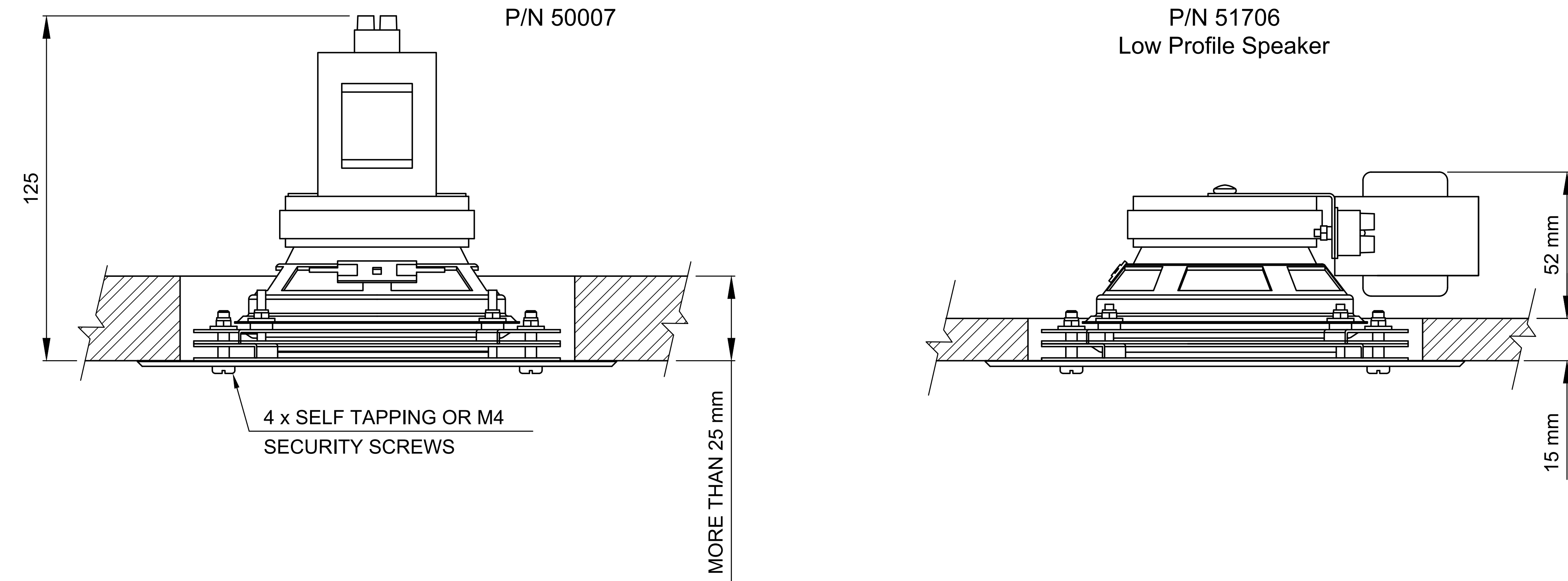
REAR VIEW

REV	DATE	CHANGE DESCRIPTION	BY	<div><div><div><div>JACQUES</div><div>Future Proof Communications</div></div></div><div><div>(C) Copyright Jacques Technologies Pty Ltd. All rights reserved. 28-30 Bank St, West End, QLD 4101, Australia Ph: +61 7 3846 8400    Fax: +61 7 3844 1078 www.jacques.com.au    info@jacques.com.au</div></div></div>																														
1	2015-01-19	INITIAL RELEASE	LFB																															
2	2022-06-24	SECONDARY CABLE HOLE ADDED TO CSH-1 VIEWS	DGH																															
				<div>SVR-100 PA SPEAKER FAMILY</div> <table><tr><td>DRAWN:</td><td>DATE:</td><td>ADAPTED FROM:</td><td colspan="2">FILENAME:</td></tr><tr><td>LFB</td><td>2015-01-19</td><td>N/A</td><td colspan="2">SVR-100-INS.dwg</td></tr><tr><td>CHECKED:</td><td>DATE:</td><td>SCALE:</td><td>SHEET:</td><td>SIZE:</td></tr><tr><td></td><td></td><td>N.T.S.</td><td>1 of 4</td><td>A0</td></tr><tr><td>APPROVED:</td><td>DATE:</td><td>DWG NO:</td><td colspan="2">REV:</td></tr><tr><td></td><td></td><td>SVR-100-INS</td><td colspan="2">2</td></tr></table>	DRAWN:	DATE:	ADAPTED FROM:	FILENAME:		LFB	2015-01-19	N/A	SVR-100-INS.dwg		CHECKED:	DATE:	SCALE:	SHEET:	SIZE:			N.T.S.	1 of 4	A0	APPROVED:	DATE:	DWG NO:	REV:				SVR-100-INS	2	
DRAWN:	DATE:	ADAPTED FROM:	FILENAME:																															
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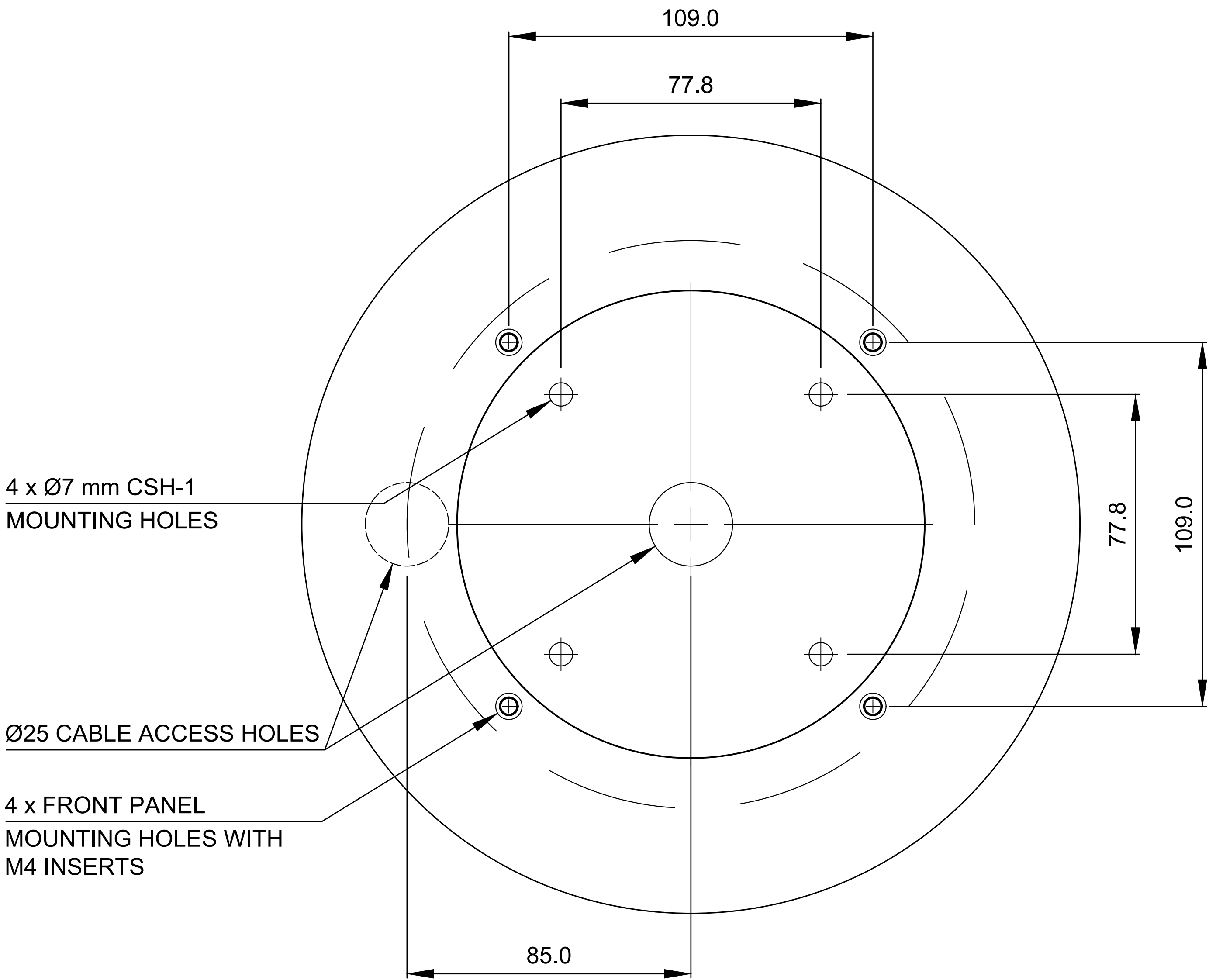
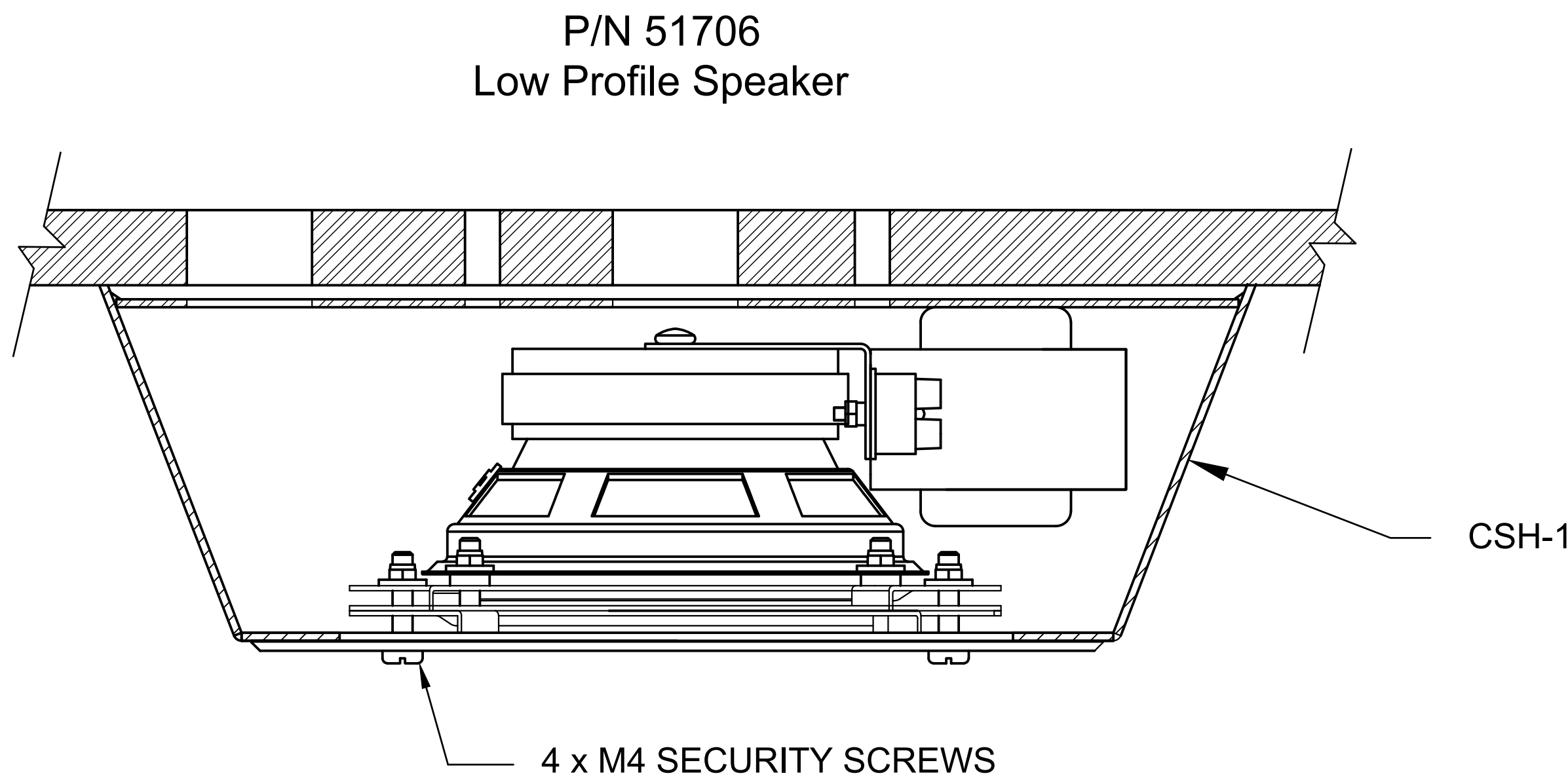
SVR-100/15W INSTALLATION DETAILS

FLUSH MOUNT



SPEAKER CUTOUT DETAIL

SURFACE MOUNT  
(with CSH-1)



REV	DATE	CHANGE DESCRIPTION	BY	<div><div><div><div><div><div></div></div></div><div><div>JACQUES</div></div></div><div>Future Proof Communications</div></div><div><div><div><div><div>DRAWN: LFB</div><div>DATE: 2015-01-19</div></div><div><div>CHECKED:</div><div>DATE:</div></div><div><div>APPROVED:</div><div>DATE:</div></div></div><div><div>ADAPTED FROM: N/A</div><div>SCALE: N.T.S.</div><div>DWG NO: SVR-100-INS</div></div><div><div>FILENAME: SVR-100-INS.dwg</div><div>SIZE: A0</div><div>REV: 2</div></div></div></div></div>
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2	2022-06-24	SECONDARY CABLE HOLE ADDED TO CSH-1 VIEWS	DGH	

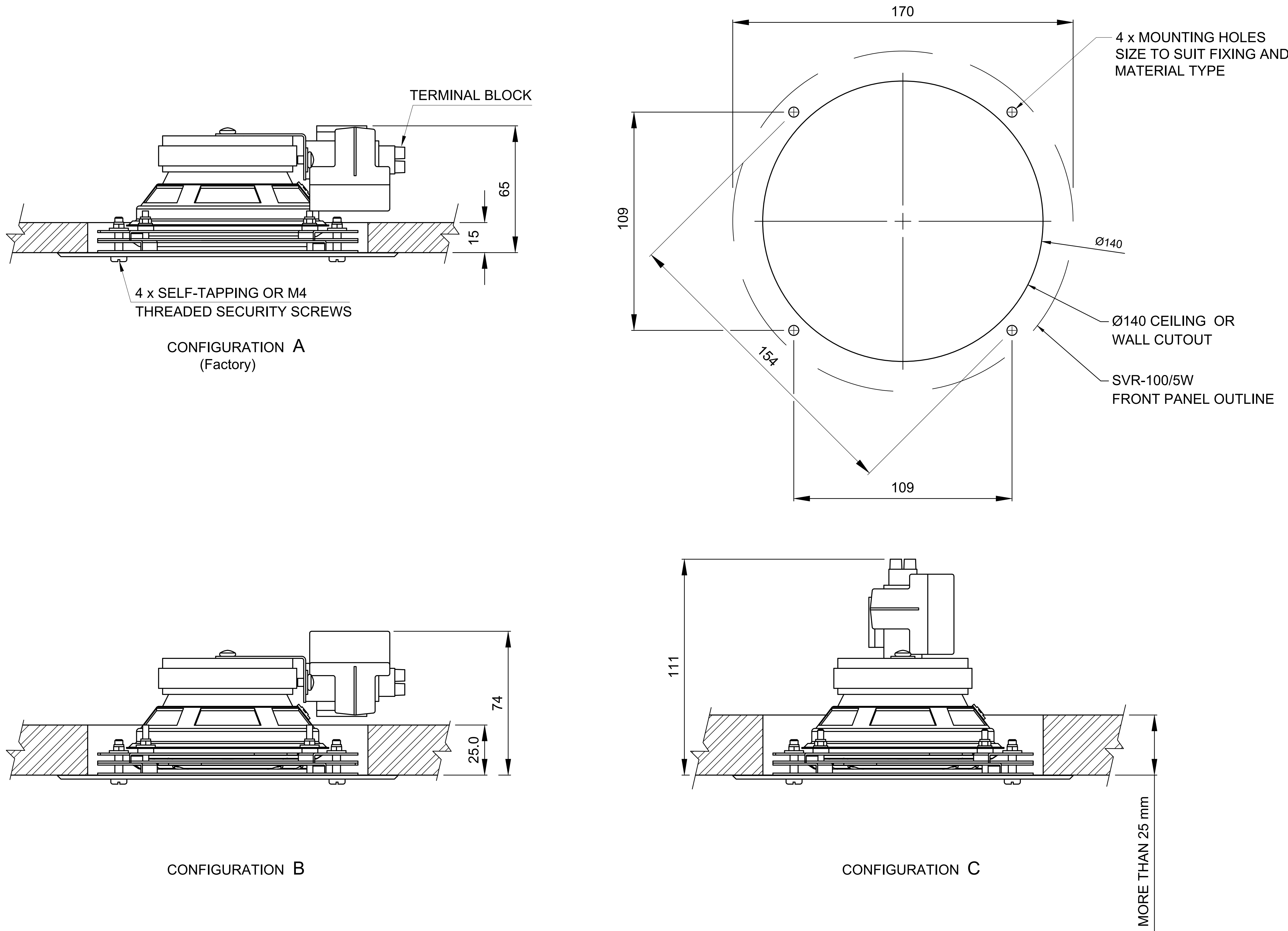


DO NOT SCALE

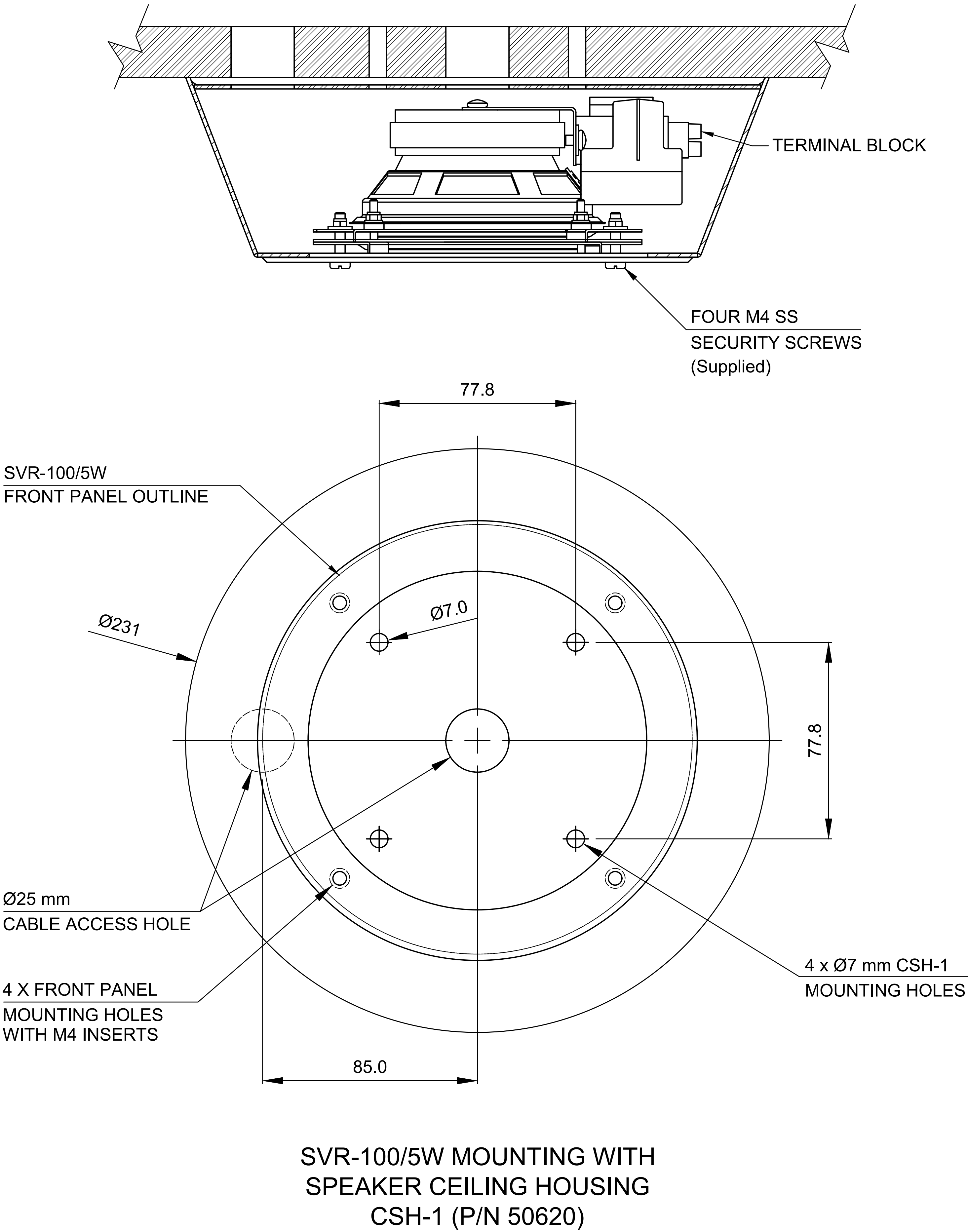
IF IN DOUBT - ASK!

# SVR-100/5W INSTALLATION DETAILS

## FLUSH MOUNT



## SURFACE MOUNT (with CSH-1)



### NOTES:

- 'CONFIGURATION A' SHOWS INSTALLATION OF SVR-100/5W AS SHIPPED FOR CEILING OR WALL THICKNESSES NO GREATER THAN 15 mm.
- 'CONFIGURATION B' SHOWS INSTALLATION OF SVR-100/5W WITH TRANSFORMER ROTATED 180° ON ITS BRACKET FOR CEILING OR WALL THICKNESSES NO GREATER THAN 25 mm.
- 'CONFIGURATION C' SHOWS INSTALLATION OF SVR-100/5W WITH TRANSFORMER MOUNTED ON TOP OF SPEAKER WITHOUT BRACKET FOR CEILING OR WALL THICKNESSES GREATER THAN 25 mm WITH NO UPPER LIMIT.

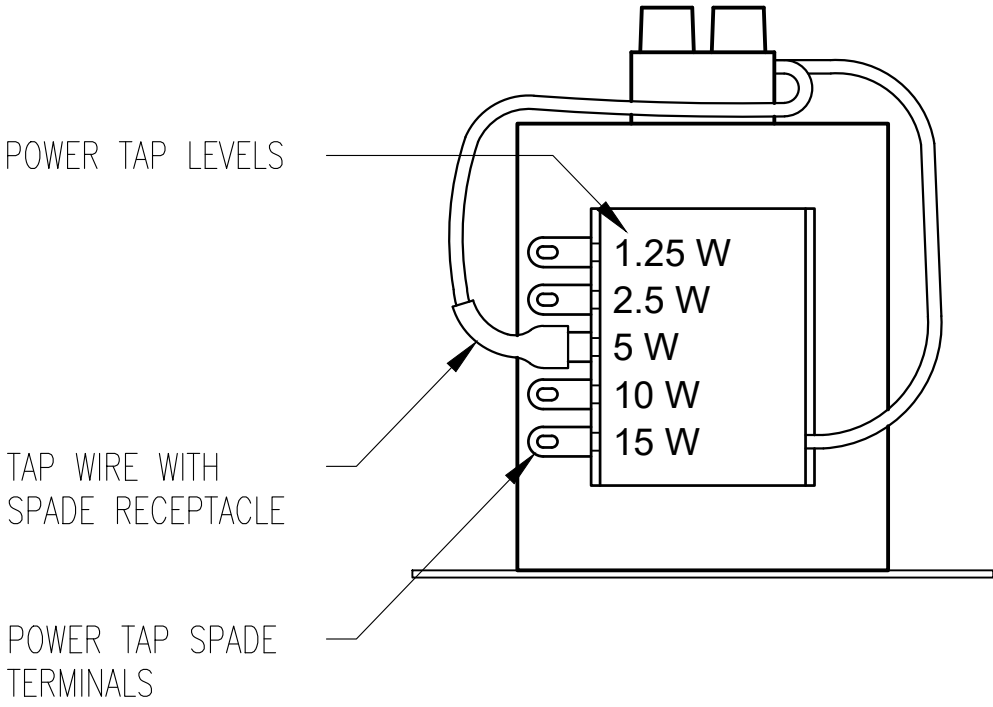
REV	DATE	CHANGE DESCRIPTION	BY	<div><div><div><div>JACQUES</div><div>Future Proof Communications</div></div></div><div>SVR-100 PA SPEAKER FAMILY</div></div>		
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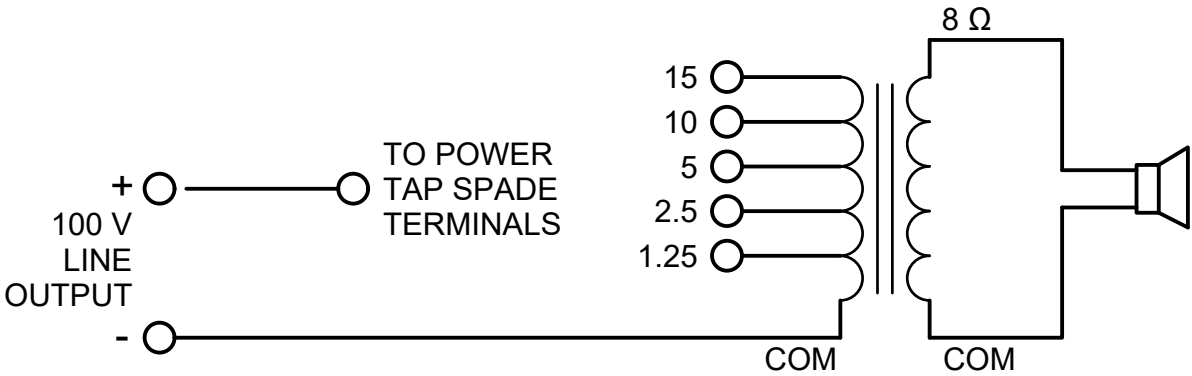
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SVR-100 SPEAKER SERIES WIRING

15 W MODELS

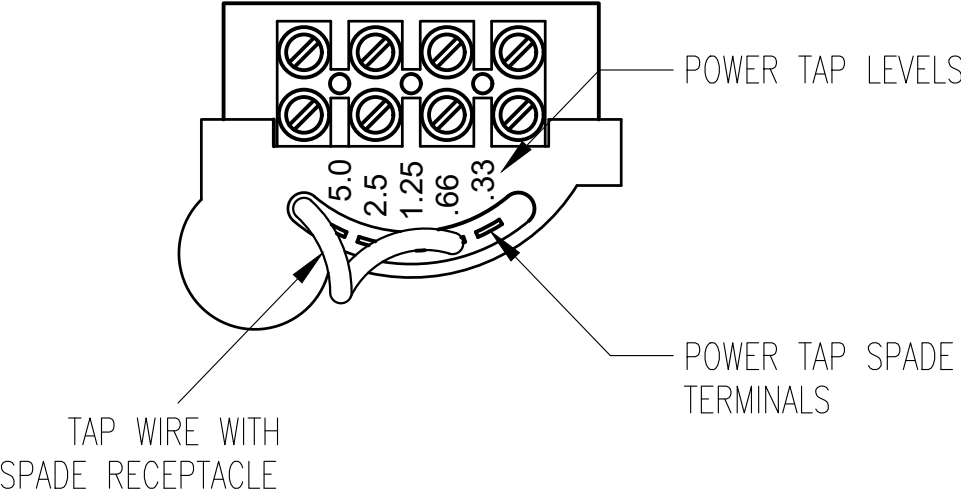


SIDE VIEW

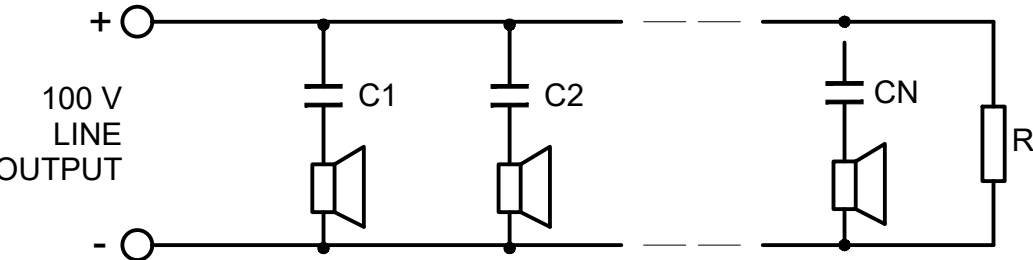


WIRING SCHEMATIC

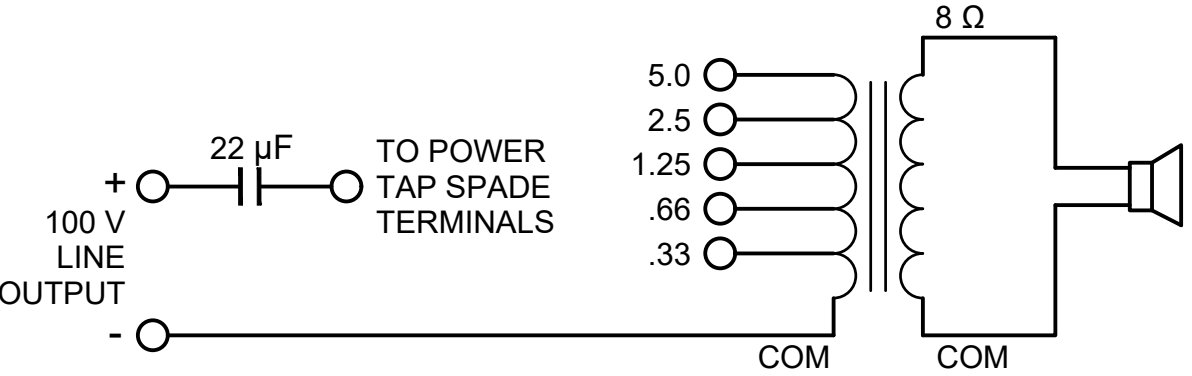
5 W MODELS



TOP VIEW




WIRING WHEN USED IN  
EWIS COMPLIANT INSTALLATIONS



WIRING SCHEMATIC

C1 - CN = 22  $\mu$ F Bipolar  
Coupling Capacitor  
R = 100 k $\Omega$  Termination Resistor

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			N.T.S.	4 of 4	A2	
APPROVED:		DATE:	DWG NO:	REV:		
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