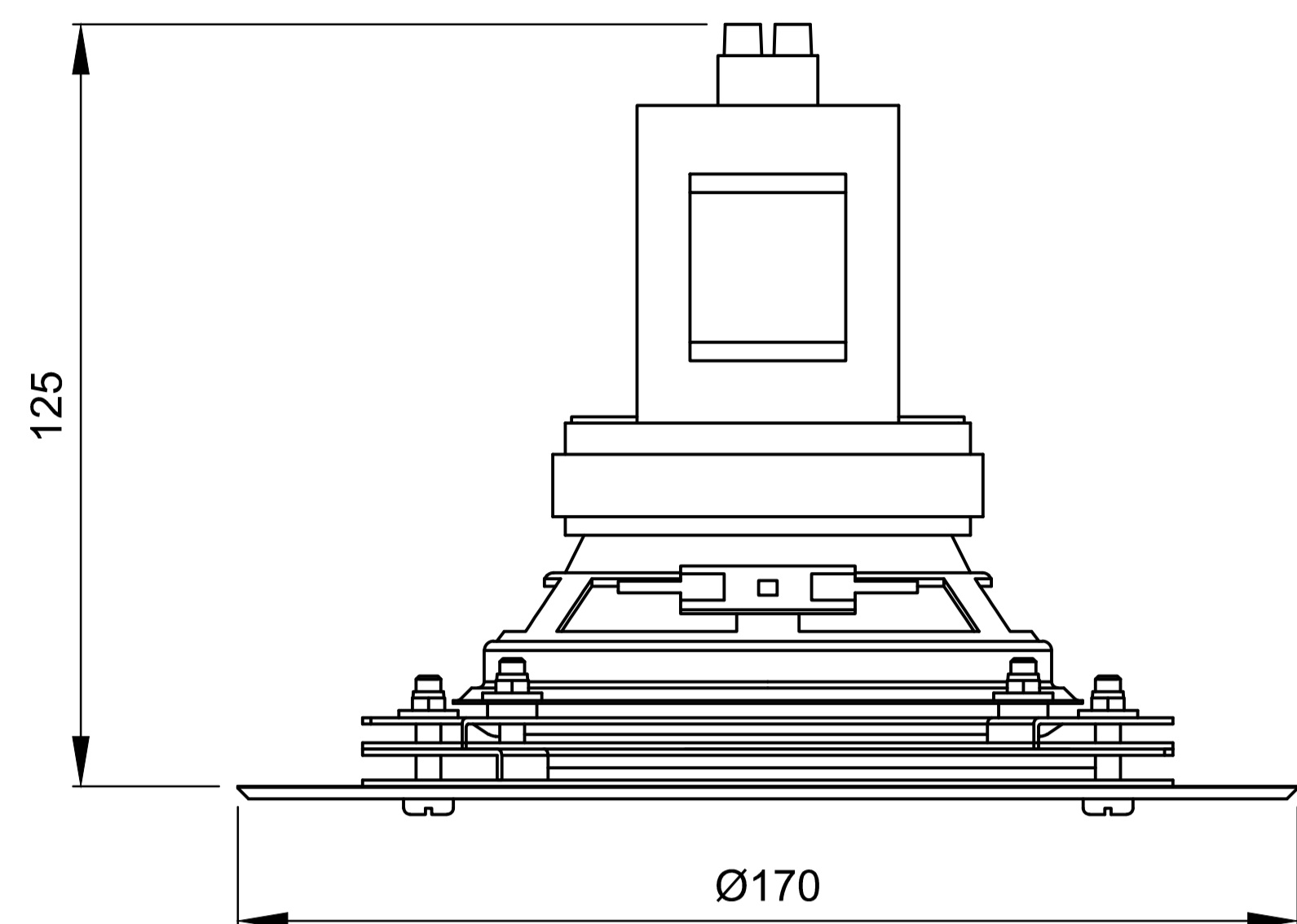


DO NOT SCALE

IF IN DOUBT - ASK!

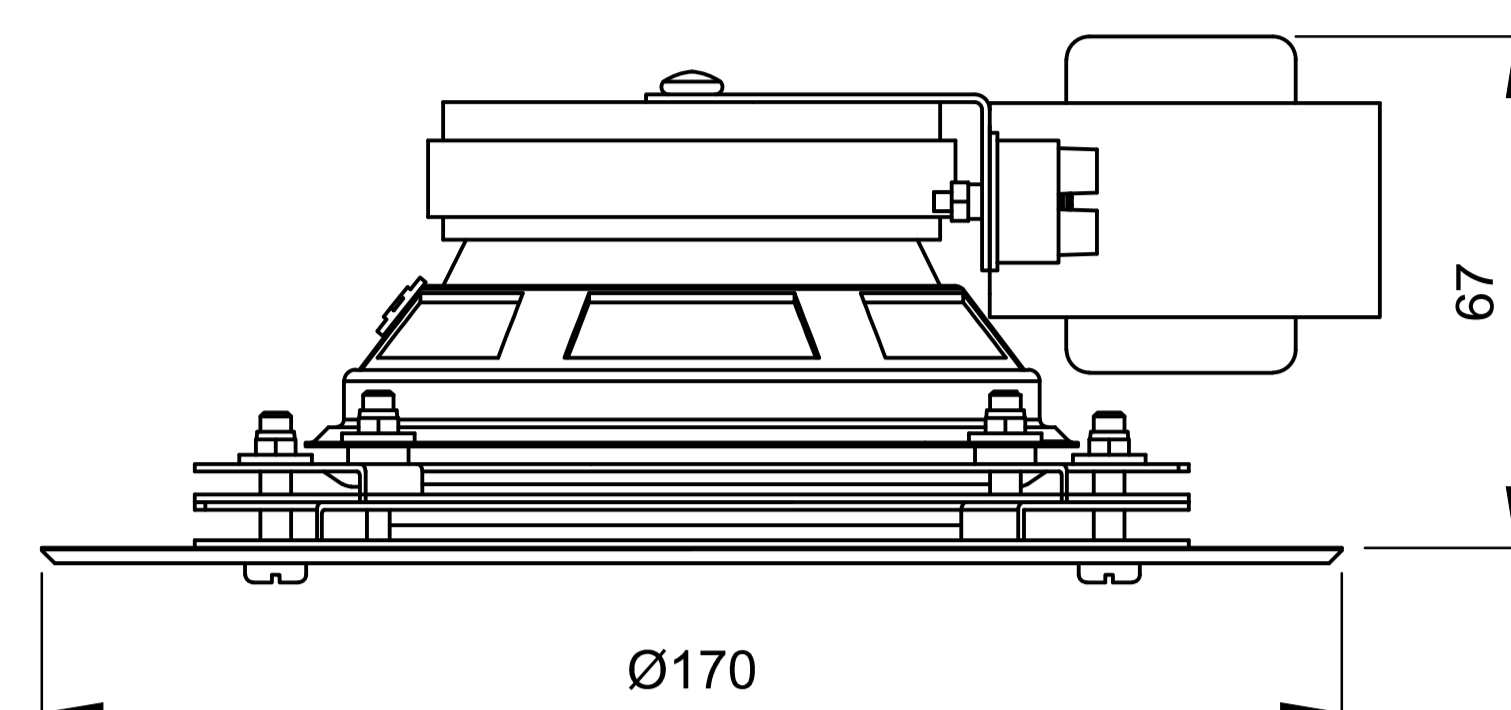
# SVR-100 PA SPEAKER FAMILY

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



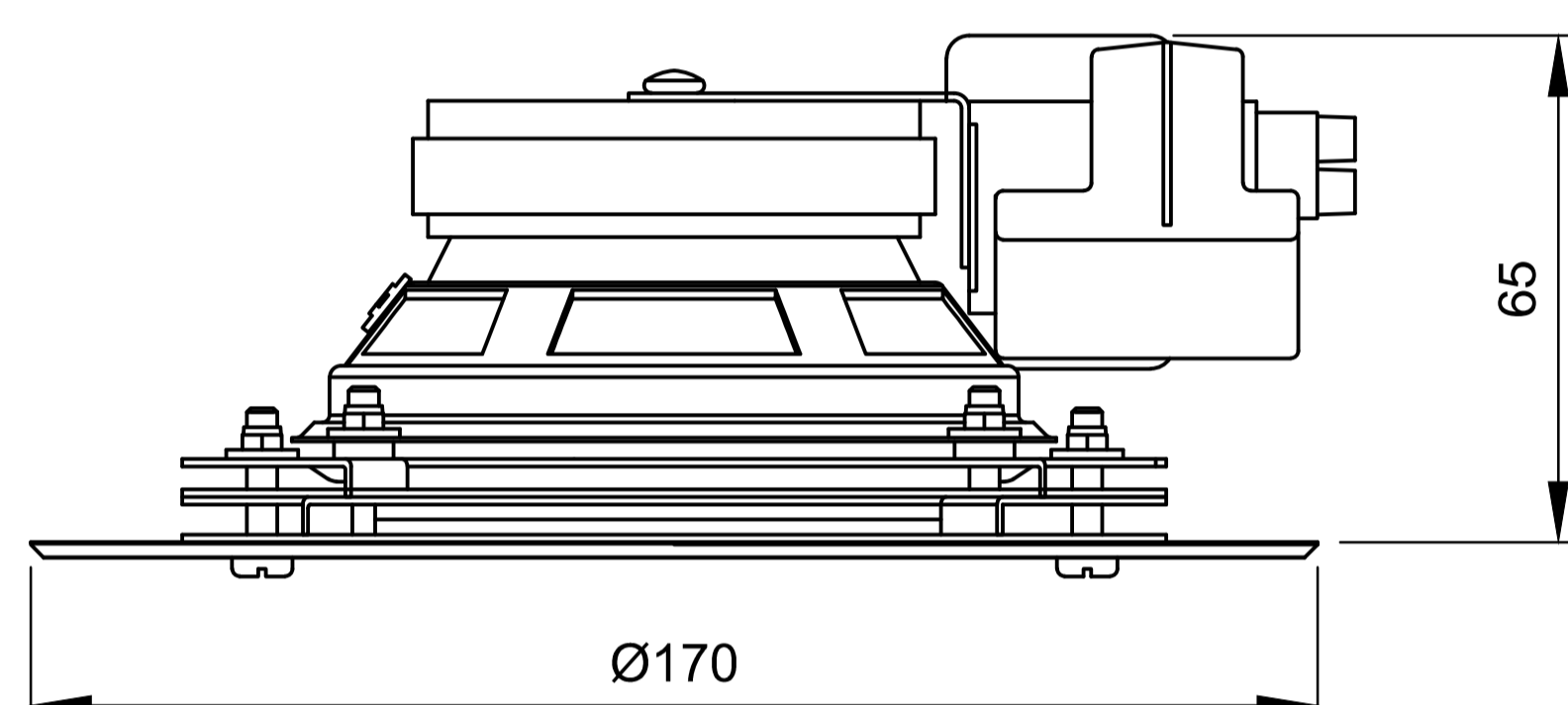
- 15 W Maximum power output
- Selectable power taps
  - 1.25 W
  - 2.5 W
  - 5 W
  - 10 W
  - 15 W

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



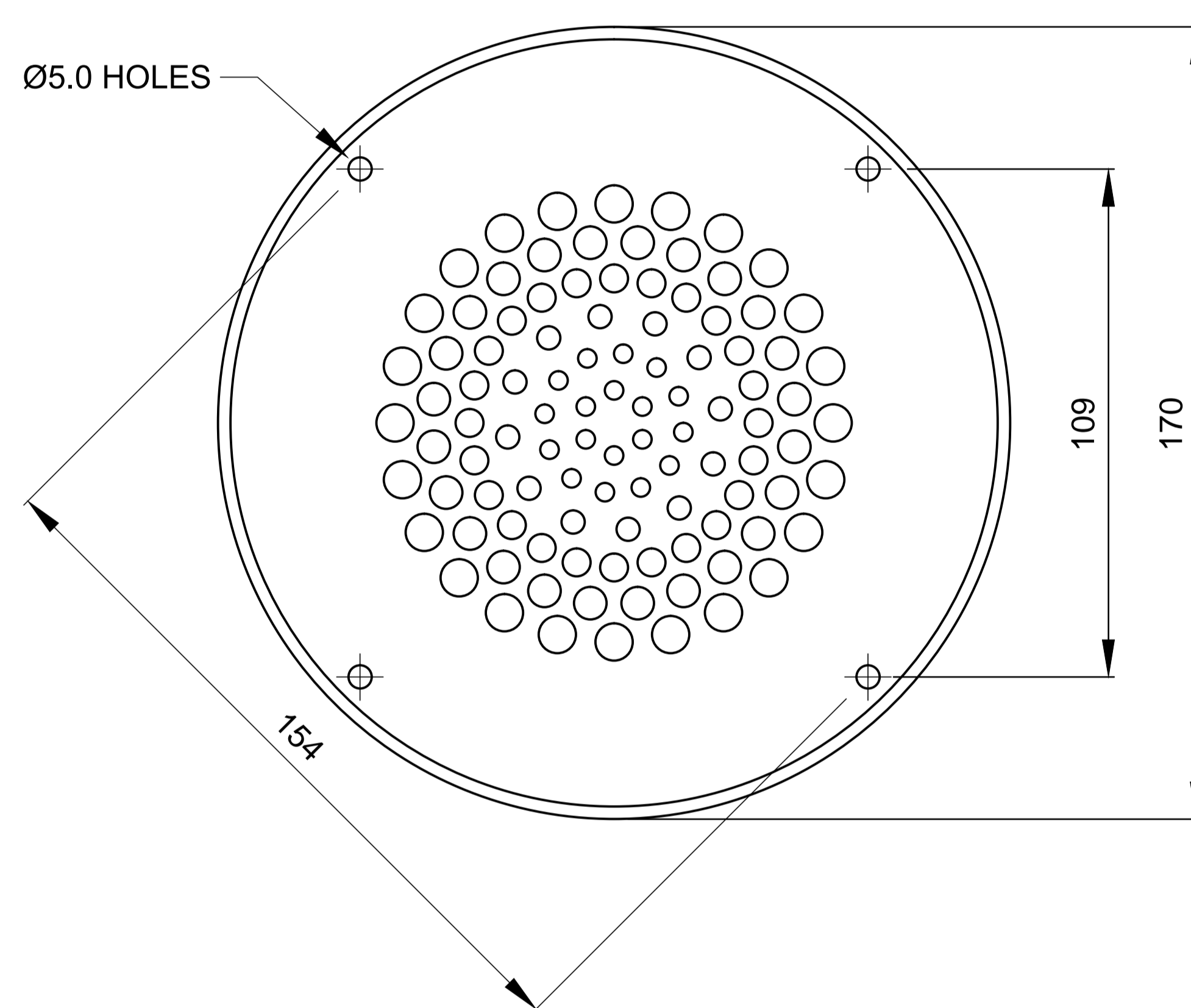
- 15 W Maximum power output
- Low profile Transformer
- Speaker ceiling housing
- Selectable power taps
  - 1.25 W
  - 2.5 W
  - 5 W
  - 10 W
  - 15 W

**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

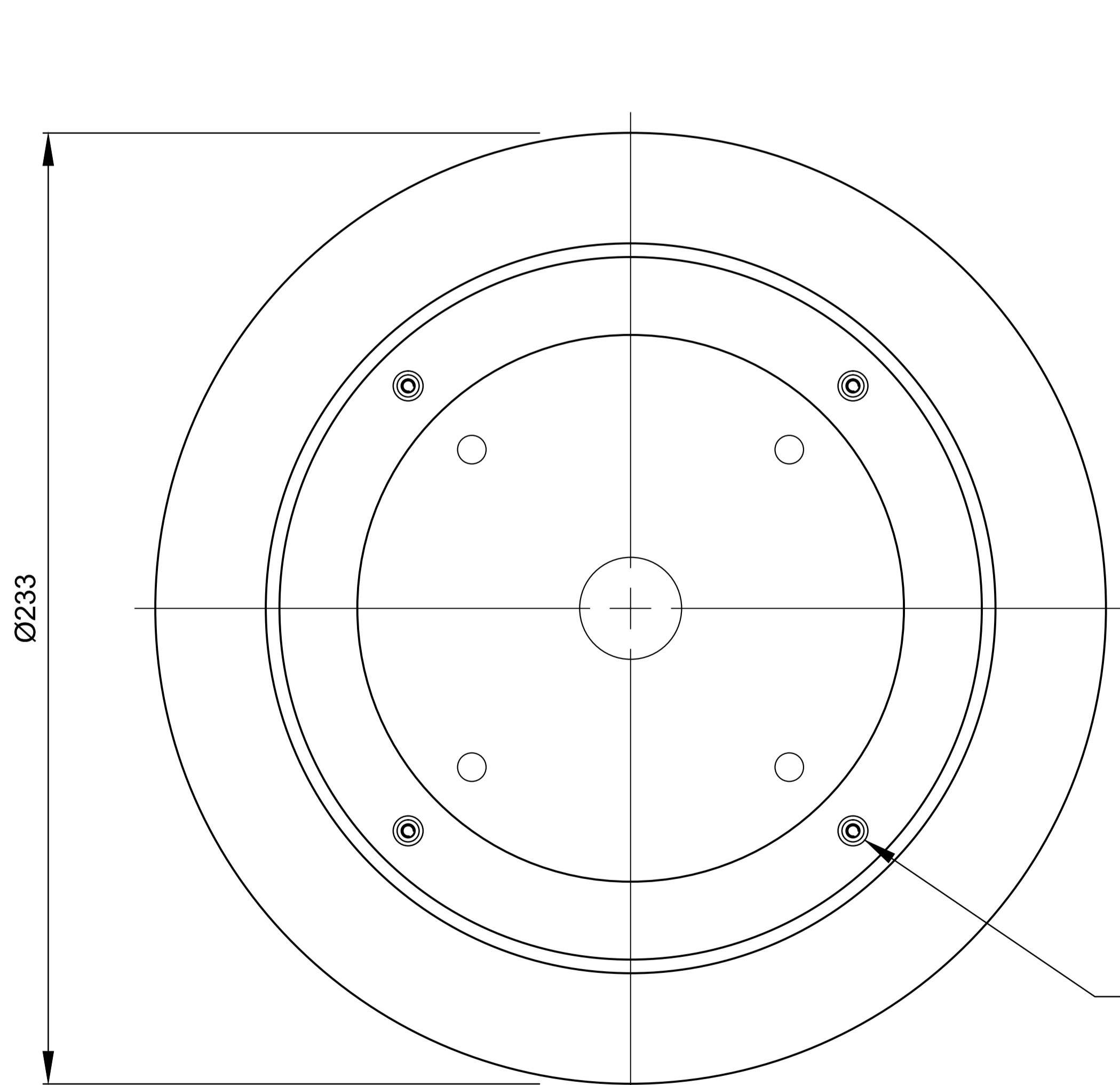
**ALL MODELS**



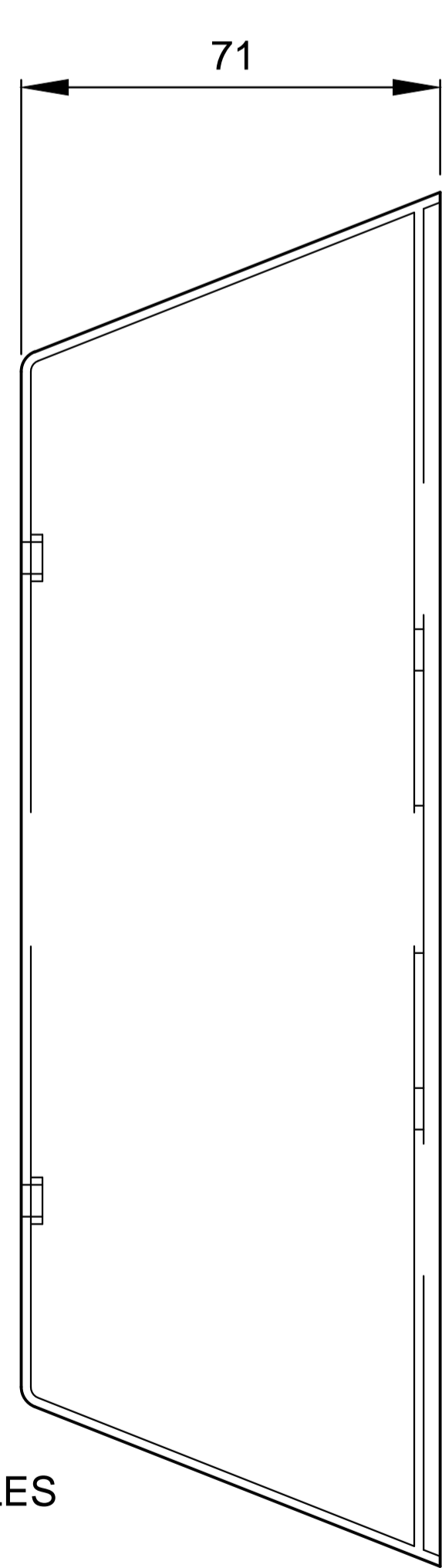
FRONT VIEW

## CSH-1 SPEAKER CEILING HOUSING FOR SVR-100

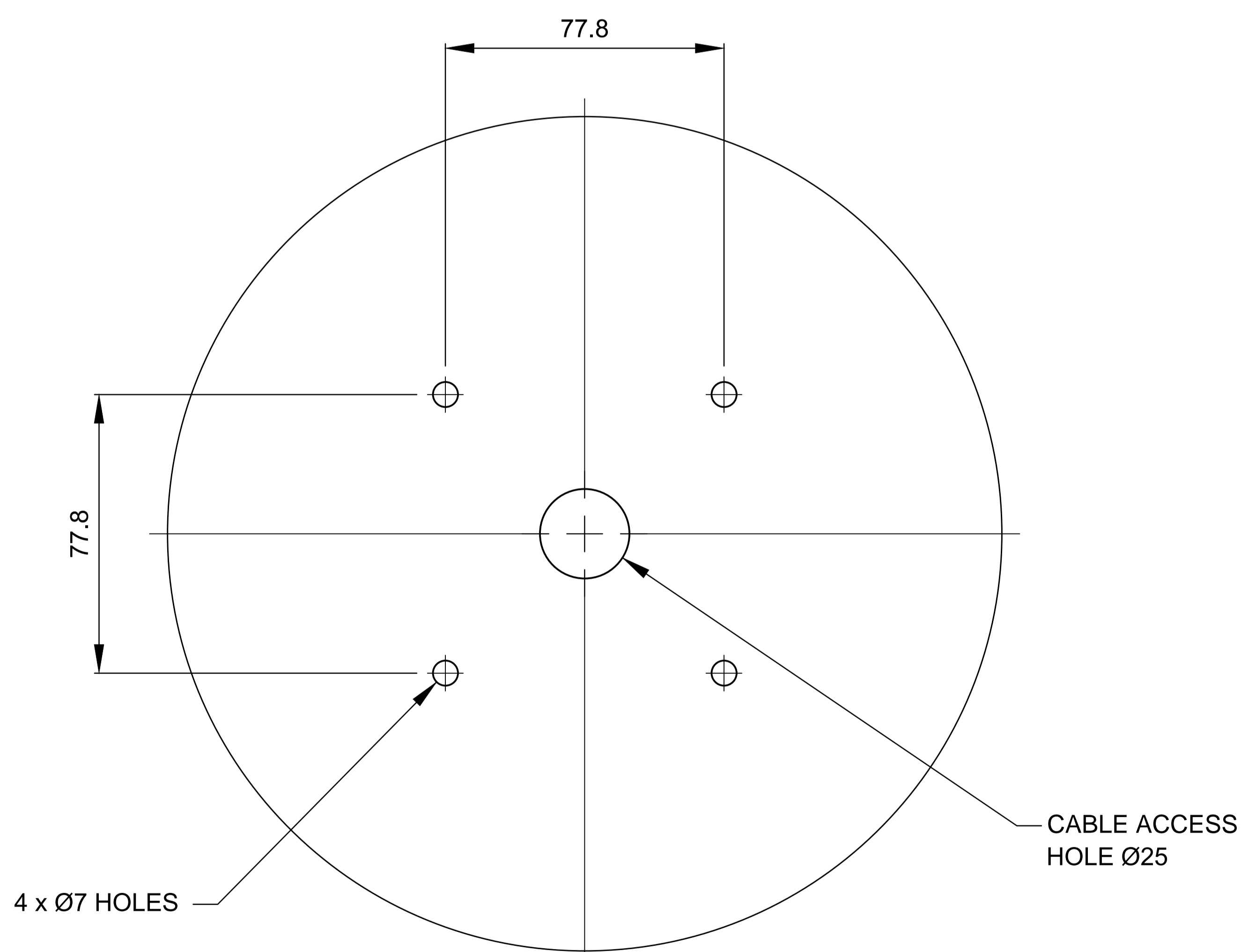
(P/N 50620)



FRONT VIEW



SIDE VIEW



REAR VIEW

REV	DATE	CHANGE DESCRIPTION	BY
1			



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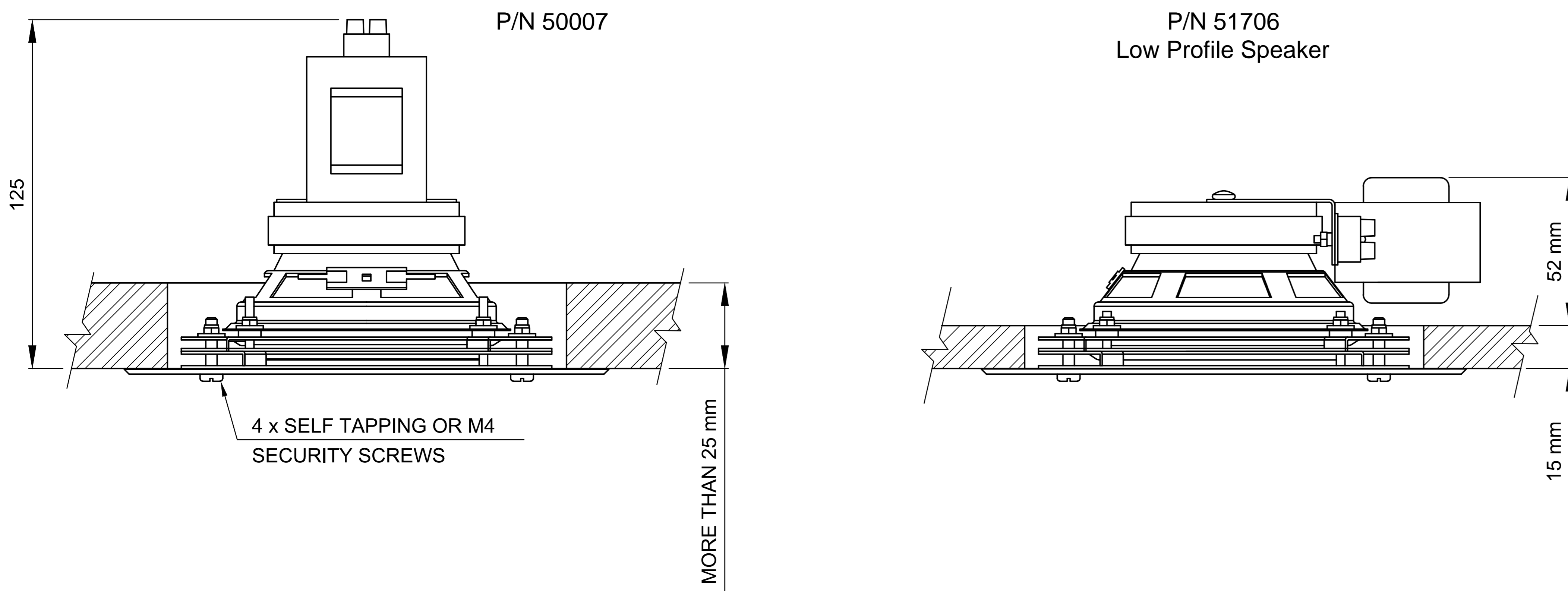
### SVR-100 PA SPEAKER FAMILY

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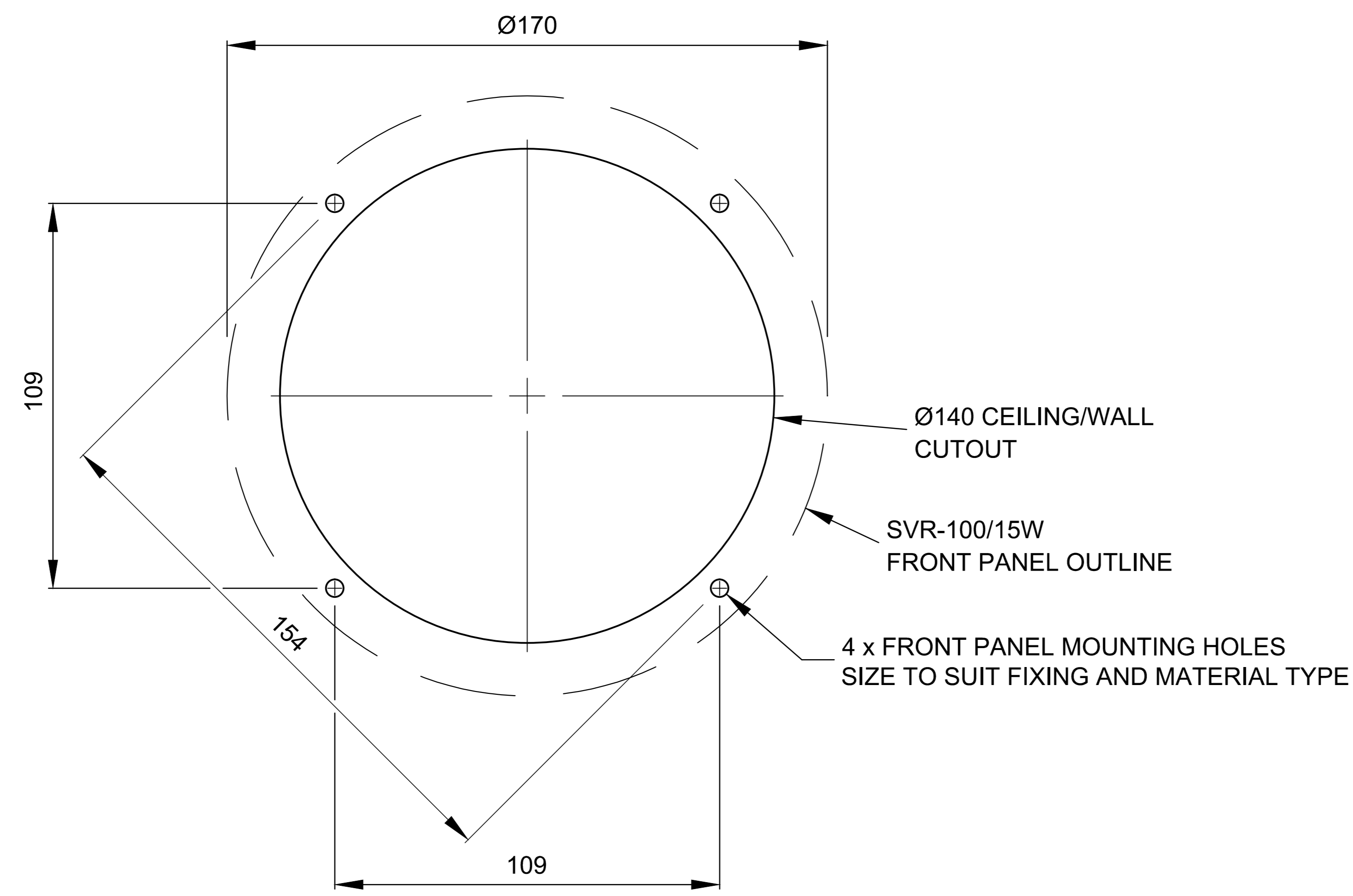
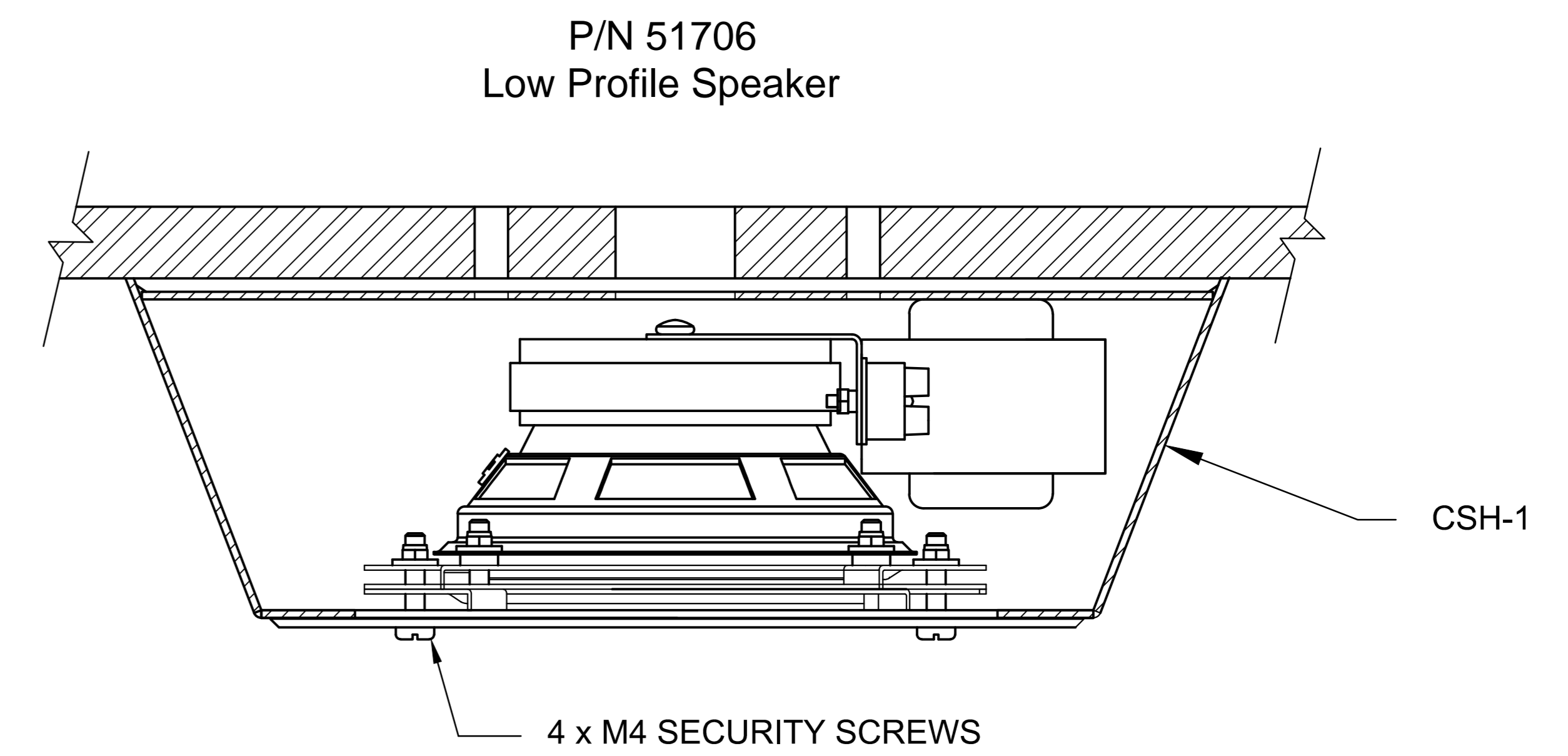
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IF IN DOUBT - ASK!

# SVR-100/15W INSTALLATION DETAILS

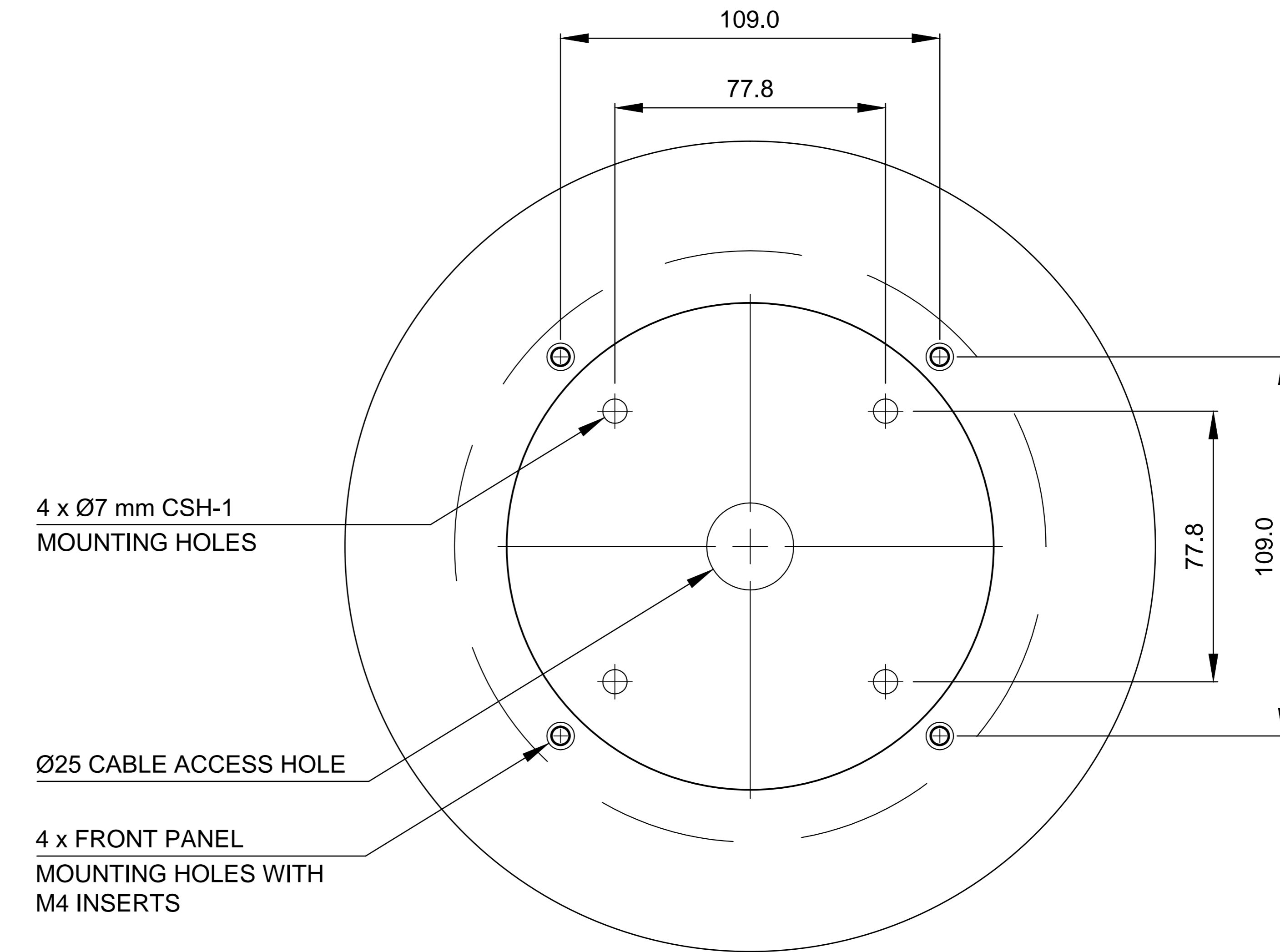
## FLUSH MOUNT



## SURFACE MOUNT (with CSH-1)



SPEAKER CUTOUT DETAIL



REV	DATE	CHANGE DESCRIPTION	BY
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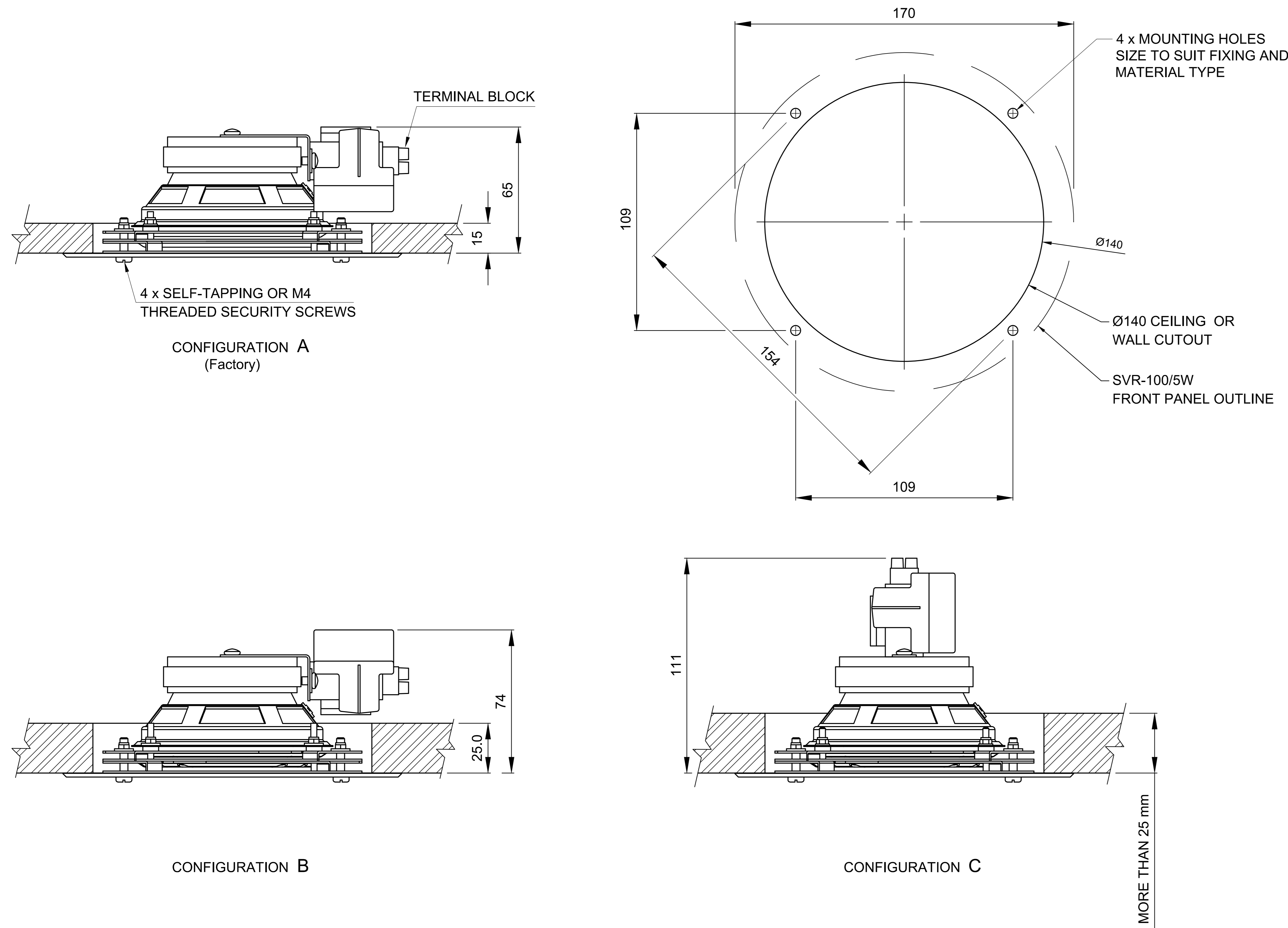
## SVR-100 PA SPEAKER FAMILY

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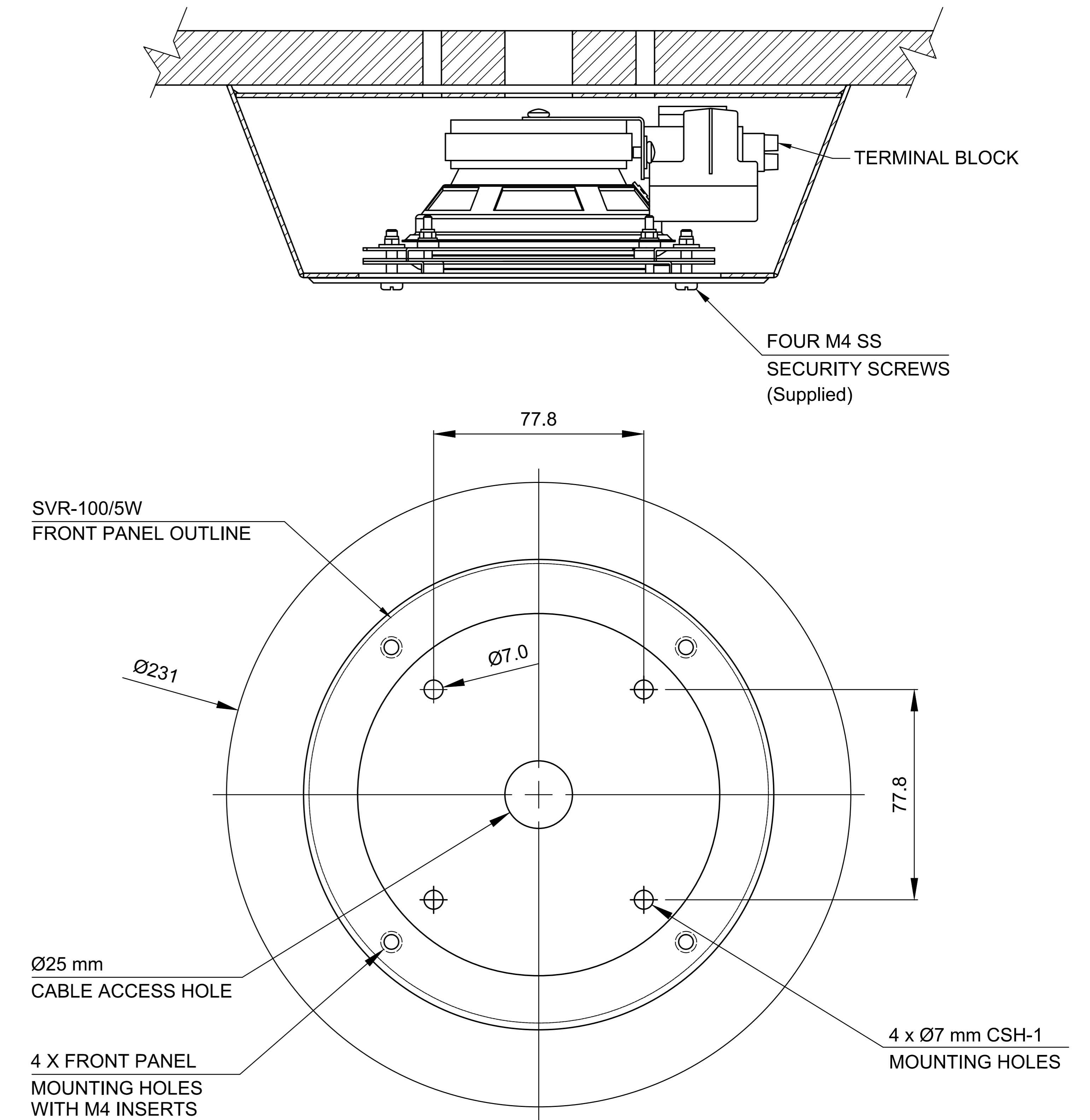
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# SVR-100/5W INSTALLATION DETAILS

## FLUSH MOUNT



## SURFACE MOUNT (with CSH-1)



SVR-100/5W MOUNTING WITH  
SPEAKER CEILING HOUSING  
CSH-1 (P/N 50620)

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
1			

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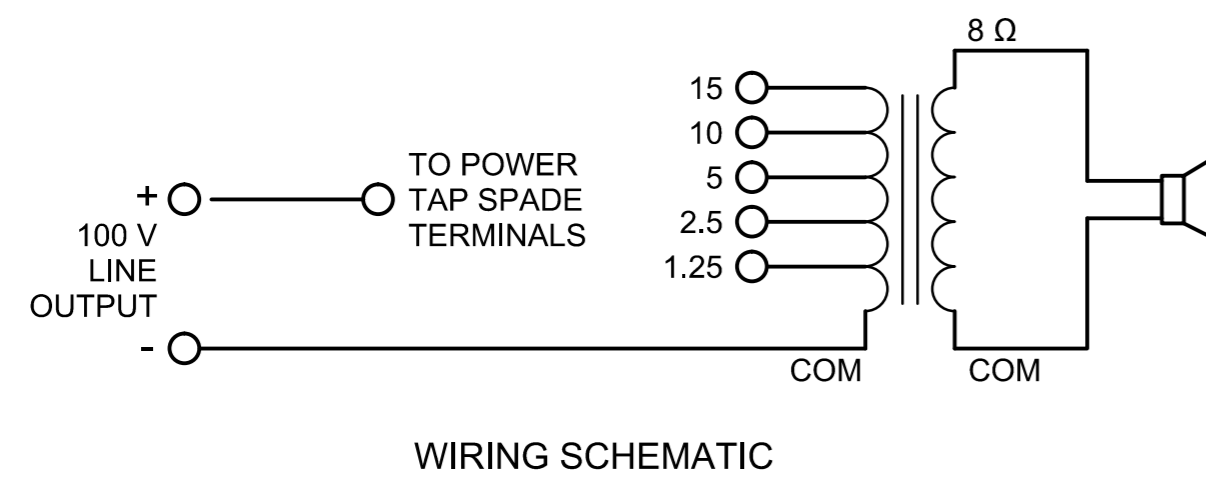
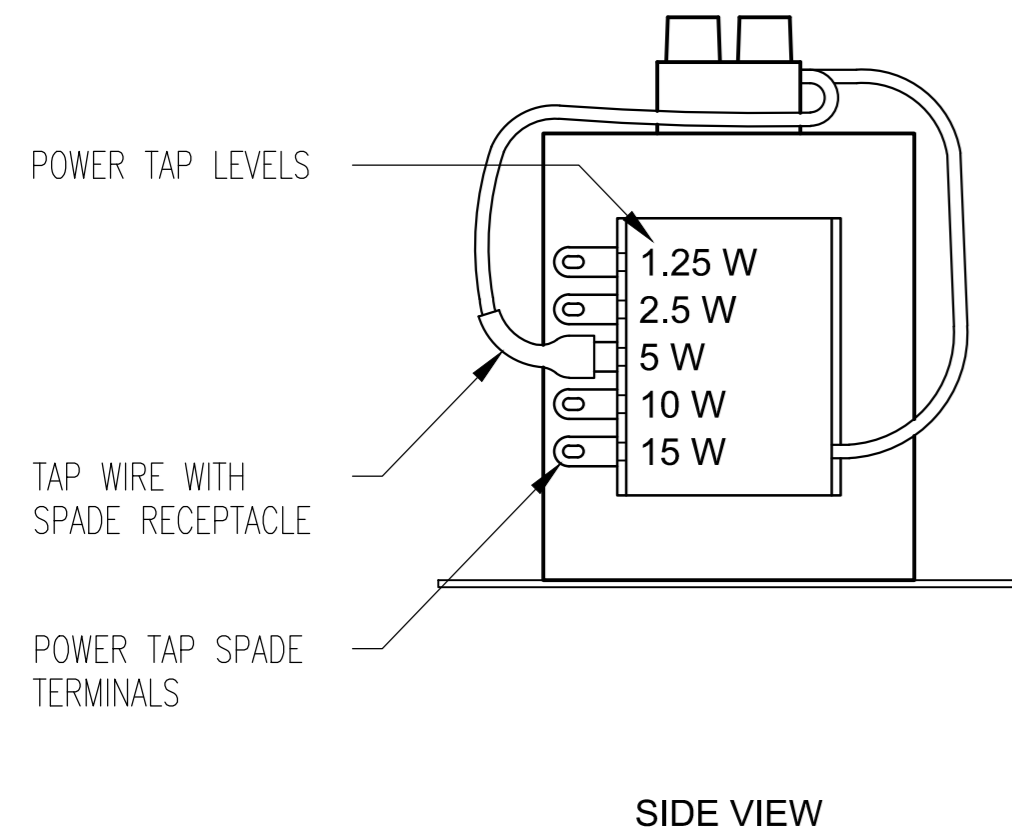
### SVR-100 PA SPEAKER FAMILY

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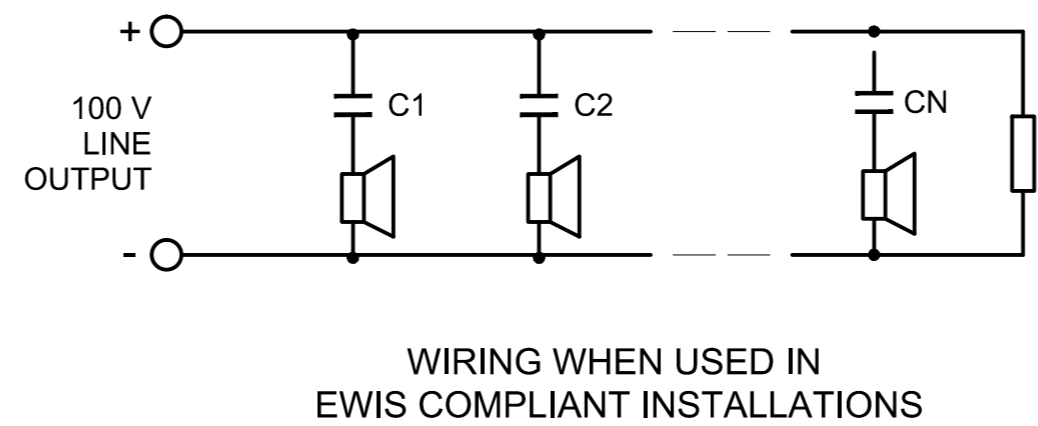
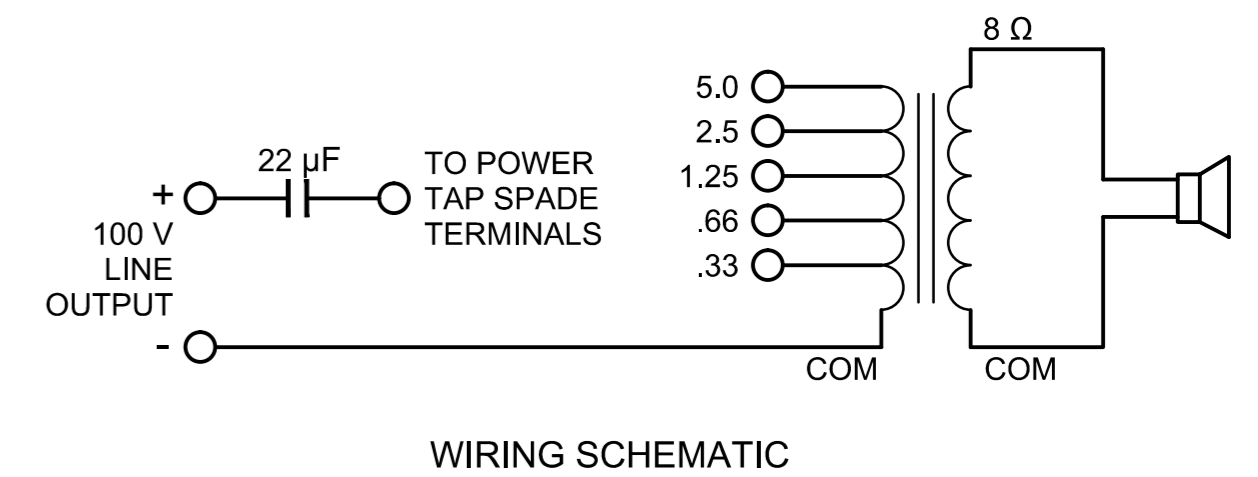
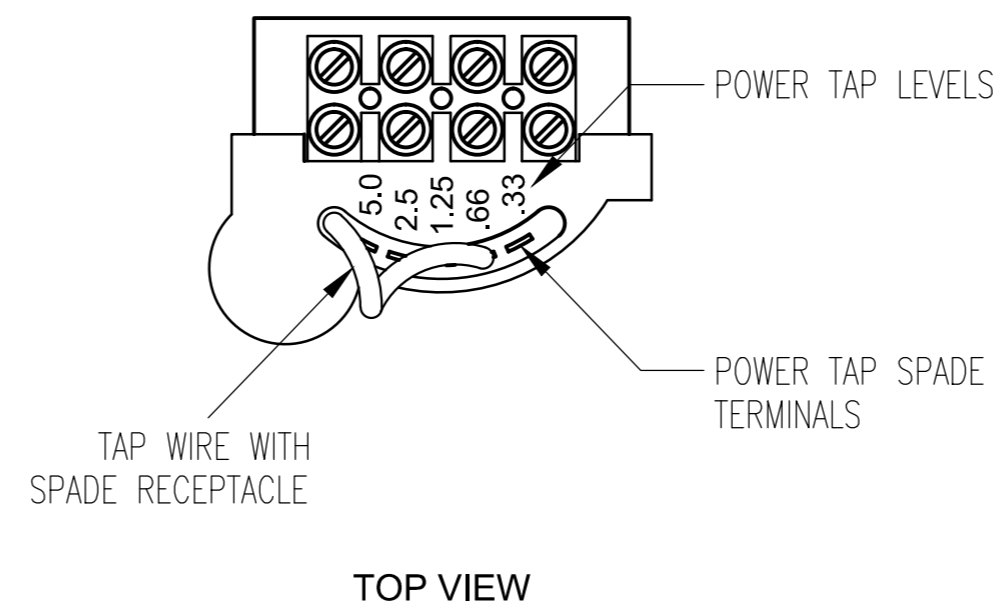
DO NOT SCALE  
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### SVR-100 SPEAKER SERIES WIRING

#### 15 W MODELS



#### 5 W MODELS



C1 - CN = 22 μF Bipolar Coupling Capacitor  
R = 100 kΩ Termination Resistor

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### SVR-100 PA SPEAKER FAMILY

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