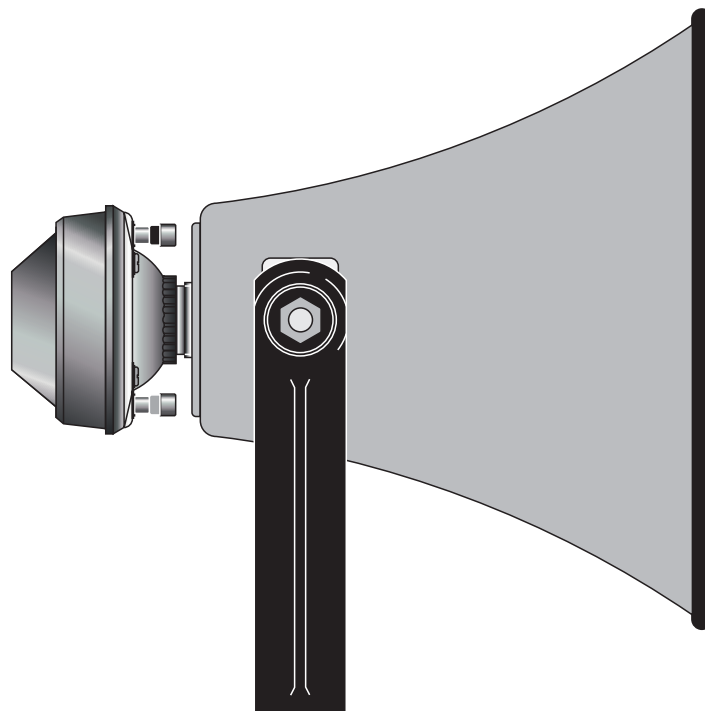


## BOCINAS EXPONENCIALES HAUT-PARLEUR A CHAMBRE DE COMPRESSION EXPONENTIAL HORNS



### CARACTERÍSTICAS TÉCNICAS

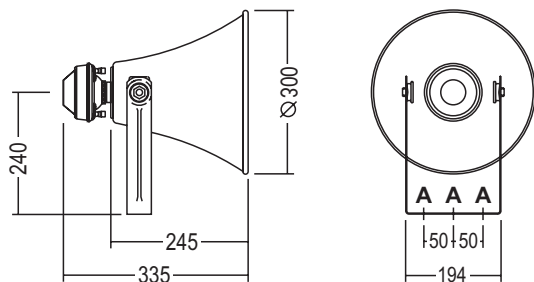
- Potencia nominal:	40 W.
- Sensibilidad:	107/123 dB SPL 1 W/40 W.
- Banda pasante:	250 a 9000 Hz.
- Impedancia:	16 ohmios.
- Ángulo apertura:	60°.
- Peso:	3,3 Kg.

### CARACTERISTIQUES TECHNIQUES

- Puissance nominale:	40 W.
- Sensibilité:	107/123 dB SPL 1 W/40 W.
- Bande passante:	250 à 9000 Hz.
- Impédance:	16 ohms.
- Angle ouverture:	60°.
- Poids:	3,3 Kg.

### TECHNICAL CHARACTERISTICS

- Rated power:	40 W.
- Sensitivity:	107/123 dB SPL 1 W/40 W.
- Frequency range:	250 to 9000 Hz.
- Impedance:	16 ohm.
- Opening angle:	60°.
- Weight:	3,3 Kg.



### BP-30/35

Bocina / Pavillon / Horn: BP-30  
Motor / Moteur / Driver Unit: SD-40

- A = 3 TALADROS ANCLAJE (∅ 11 mm.)
- A = 3 TROUS ANCRAGE (∅ 11 mm.)
- A = 3 DRILL HOLES FOR FIXING (∅ 11 mm.)

TORNILLERÍA: ACERO INOX.  
VISSERIE: ACIER INOX.  
SCREWS: STAINLESS STEEL

MEDIDAS EN MILÍMETROS  
MESURES EN MILLIMETRES  
MEASUREMENTS IN MILLIMETRES