

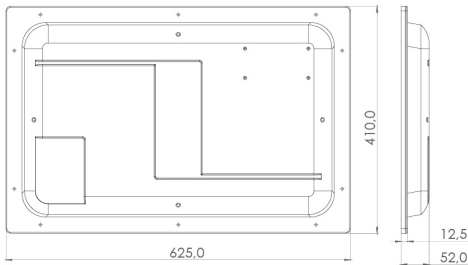
Revox Invisible Speaker (INV)

TECHNICAL DATA SHEET

INV 40

INV 40 carbon

Surface loudspeakers with high efficiency, installed invisibly under plaster, paint or wallpaper. Flat radiation characteristics. With special polymer membrane for integration in dry construction, solid construction, walls and ceilings. Carbon version: Thanks to the special carbon membrane, the loudspeaker is particularly suitable for outdoor use and also under special temperature conditions (-20 degrees / + 80 degrees Celsius) and temperature fluctuations.



TECHNICAL DATA

| | INV 40 | INV 40 carbon |
|------------------------------|----------------|----------------|
| Order Number | 1.084.671.00 | 1.084.676.00 |
| Dimensions L x W x D (mm) | 625 x 410 x 52 | 625 x 410 x 52 |
| Min. installation depth (mm) | 40 | 40 |
| Weight (kg) | 1,7 | 1,4 |
| Capacity (Watt) | 40 | 40 |
| Impedance (Ohm) | 4 | 4 |
| Sensitivity | 85 dB/1W/1m | 92 dB/1W/1m |
| Frequency range | 80 Hz - 20 kHz | 80 Hz - 20 kHz |
| Suitable for outdoors | X | ✓ |

ACCESSORIES

| | INV 40 | INV 40 carbon |
|------------------------------|--------|---------------|
| Installation frame available | ✓ | ✓ |
| Sprue housing available | ✓ | ✓ |
| 1K PU special adhesive | ✓ | ✓ |
| Passive protection circuit | ✓ | ✓ |

Note: Coatings affect the efficiency. The Invisible Speakers must be equipped with an analogue (passive protective circuit) or DSP-based high-pass filter 18 dB / 100 Hz in the signal path prior to commissioning. The installation instructions are to be taken into account for standard installations. Special fixtures after consultation with support.