NORDIC HIFI Knowledge Database

Search

nordichifi.com/

English

- Argon Audio FORUS 4

- Argon Audio FORUS 4 Wall
- Argon Audio FORUS 5
- Argon Audio FORUS 5 Wall
- Argon Audio FORUS 55
- Argon Audio FORUS Center

1. Contents of the box:

- 2 pcs. FORUS passive speakers (1 pcs. for FORUS Center)
- 8 adhesive rubber feet (4 pcs. for FORUS Center)
- Quick Start Guide
- A magnetic front grille for each speaker

---

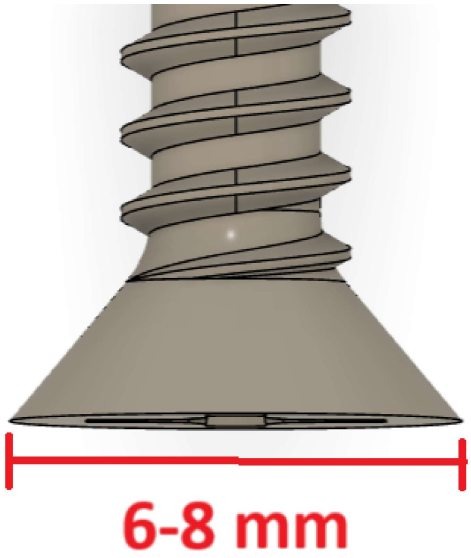
2. Setup and Connecting The Speaker(s)

Speaker Placement
Attach the adhesive rubber feet underneath each speaker.
If the speakers are positioned on an uneven surface, consider using three feet (placed in an isosceles triangle) instead of four to prevent tilting.

Wall mounting
If you prefer to hang the speaker on the wall, the FORUS 4, 5, 4 Wall, and 5 Wall models come with a keyhole bracket for wall mounting.

Simply screw a screw into the wall, and hang the speaker on the screw.

> **Note:** Ensure to use of a countersunk screw to pull the speaker toward the wall. Also, the head of the screw should be about 6-8 mm.



Make sure the screw is securely fastened.

Use two of the adhesive rubber feet on the lower part of the back of the speaker, so the speaker doesn't bump into the wall.

The FORUS 4 and 5 have one keyhole bracket.

The FORUS 4 Wall and 5 Wall has 4 keyholes. This means the FORUS 4 Wall and 5 Wall models can be oriented in all four directions.

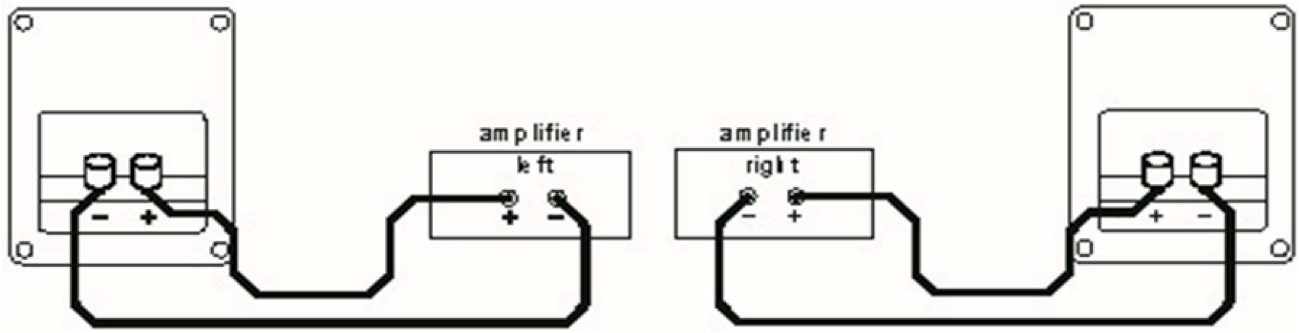
Connecting

Each speaker is equipped with a terminal on the back featuring connectors for the positive and negative wires from your amplifier.

These terminals support bare speaker cable of up to 4 mm² or can be connected using banana plugs.

> **Note:** A standard speaker cable consists of two cores or wires, one for positive and one for negative. Ensure that the positive core/wire is connected to the positive terminal and the negative core to the negative terminal between the amplifier and speaker(s).

Visual example



3. Tips & Tricks

We strive to ensure you experience the full potential of your Argon Speakers. Therefore, we've put together an article containing valuable Tips & Tricks to help you achieve optimal performance with your speakers.

Article: **Tips & Tricks: Speakers**

4. Specifications

FORUS 4	
Woofer	4"
Tweeter	1" Soft dome - Neodymium
Impedance	4 Ohm
Frequency range (-3db)	60 - 20000 Hz
Sensitivity	85 dB
Crossover	2900 Hz
Dimensions WxHxD	14.8 x 23.9 x 18.9 cm
FORUS 5	
Woofer	5"
Tweeter	1" Soft dome - Neodymium

Impedance	4 Ohm
Frequency range (-3db)	55 - 20000 Hz
Sensitivity	86 dB
Crossover	2700 Hz
Dimensions WxHxD	16.8 x 27.2 x 21.2 cm

FORUS 55

Woofer	2x 5"
Tweeter	1" Soft dome - Neodymium
Impedance	4 Ohm
Frequency range (-3db)	45 - 20000 Hz
Sensitivity	88 dB
Crossover	1500 / 3000 Hz
Dimensions WxHxD	17 x 86 x 26.6 cm

FORUS Center

Woofer	2x 4"
Tweeter	1" Soft dome - Neodymium
Impedance	4 Ohm
Frequency range (-3db)	70 - 20000 Hz
Sensitivity	86 dB
Crossover	3000 Hz
Dimensions WxHxD	43 x 13.9 x 16.1 cm

FORUS 4 Wall

Woofer	4"
Tweeter	1" Soft dome - Neodymium
Impedance	4 Ohm
Frequency range (-3db)	60 - 20000 Hz
Sensitivity	84 dB
Crossover	3000 Hz
Dimensions WxHxD	21 x 29 x 10.3 cm
FORUS 5 Wall	
Woofer	5"
Tweeter	1" Soft dome - Neodymium
Impedance	4 Ohm
Frequency range (-3db)	50 - 20000 Hz
Sensitivity	85 dB
Crossover	2700 Hz
Dimensions WxHxD	29.7 x 42 x 13 cm

4. Colors

These pictures are of the FORUS 4, but the finish is consistent across the entire series.

	Black
	White
	Walnut

Was this article helpful?

Argon Audio FORUS

Manual: Argon Audio FORUS

FAQ: Argon Audio FORUS

Troubleshooting: Argon Audio FORUS

Related Articles

Manual: Vestlyd V12C/V15C

Manual: Argon Audio FENRIS

Manual: Argon Audio STUDIE 3

Manual: Argon Audio SA2

© Nordic HiFi | Elevio by Dixa