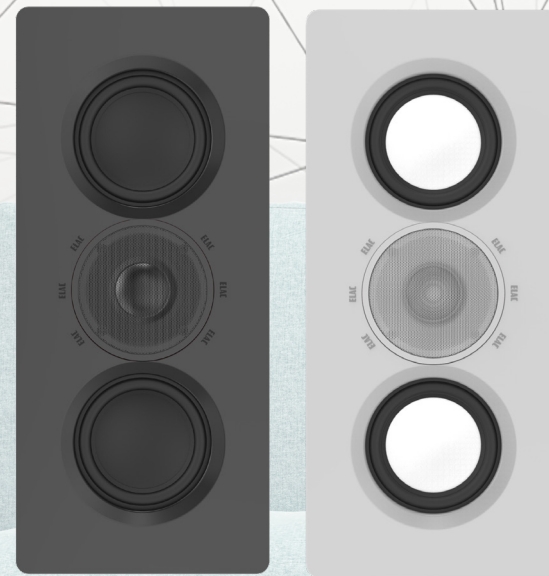


## Muro™ Series On-Wall Speakers

When space is at a premium and performance is top of mind, the compact proportions of the Muro Series make on-wall installation a breeze. Bring huge dimensionality to your system with a speaker that makes itself heard but barely seen.



## Muro Series On-Wall Speakers

ELAC has achieved numerous industry accolades for engineering and sonic performance for floorstanding and bookshelf speaker design. Our engineering team used the same techniques and high standards to design the on-wall products.

### MURO SERIES ON-WALL SPEAKER FEATURES

**Silk Dome Tweeter With Deep Spheroid Waveguide**

The waveguide surrounding the new ELAC high-frequency driver features a custom, deep spheroid profile to improve directivity control and efficiency.

**Custom-designed woofer with aluminum cones**

Aluminum cones offers a superior strength-to-weight ratio and improved damping characteristics over conventional paper or plastic drivers. This added strength means arriving at designs that achieve a broader bandwidth with smoother response.

**AXIS Tilt Control**

Allows for the listening axis to be directed towards the listener based on mounting orientation and height. Selectable by a rear panel switch.

**Intricate Crossover**

A custom multi-element crossover with audio-grade components is implemented to ensure smooth transition between the drivers

**Painted Baffle**

A satin black or white painted baffle gives the Muro On-Wall speakers a luxurious look to fit into practically any decor.

**Flexible Mounting Options**

Both Muro in-wall allow for both vertical and horizontal mounting options.

SPECIFICATIONS	OW-V41S On-wall Muro 4" Surround Speaker	OW-V41L On-wall Muro Dual 4" LCR Speaker
Enclosure type.....	2-way	2-way, dual passive radiator, sealed
Tweeter.....	1 x 1-inch soft dome	1 x 1-inch soft dome
Woofer.....	1 x 4-inch Aluminum cone	2 x 4-inch Aluminum cone
Passive Woofer.....	1 x 4-inch Aluminum cone	2 x 4-inch Aluminum cone
Crossover frequency.....	2,800 Hz	2,800 Hz
Frequency response.....	75 to 35,000 Hz	75 to 35,000 Hz
Sensitivity.....	86 db at 2.83 v/1m	86 db at 2.83 v/1m
Max power input.....	80 watts	80 watts
Nominal impedance.....	6 W	8 W
Binding posts.....	5-way metal	5-way metal
Cabinet.....	CARB2 rated MDF	CARB2 rated MDF
Cabinet Finish.....	Painted Satin Black or White Front Baffle with vinyl wrapped cabinet	Painted Satin Black or White Front Baffle with vinyl wrapped cabinet
Grille.....	Magnetic White or Black Fabric Grill	Magnetic White or Black Fabric Grill
Accessories included.....	Mounting template, manual	Mounting template, manual
Height.....	15 11/16"	25 1/2"
Width.....	7"	7 13/16"
Depth.....	3 3/8"	3 3/8"

- PRELIMINARY SPECIFICATIONS -