

The L'Andrea is a compact two-way passive bookshelf speaker designed to deliver balanced, accurate sound in real listening spaces. It marks the beginning of LUP0's design practice as our first product. Paired with the LUP0 A290 horn, it delivers a wide range, present sound and life-like dynamics.

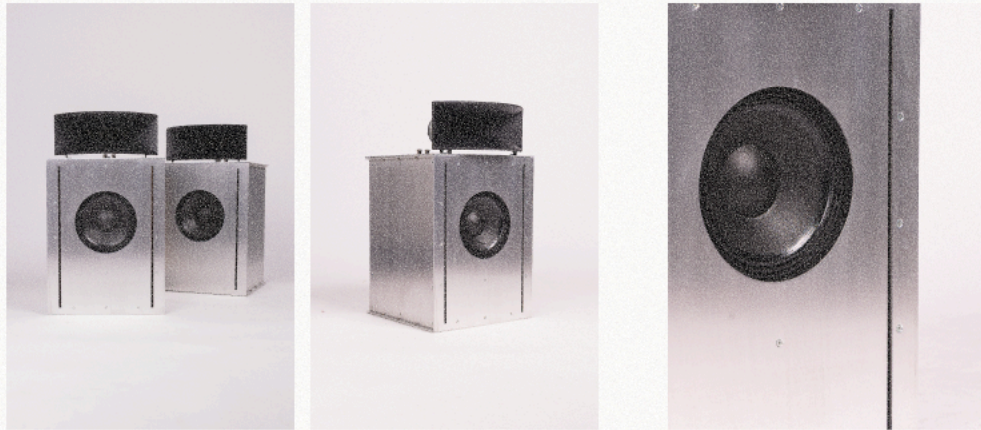
## L'ANDREA - ALUMINUM



|        |        |
|--------|--------|
| HEIGHT | 586 MM |
| WIDTH  | 347 MM |
| DEPTH  | 349 MM |
| WEIGHT | 27 KG  |

|             |                 |
|-------------|-----------------|
| RESPONSE    | 42HZ - 20,000HZ |
| SENSITIVITY | 95 DB           |
| YEAR        | 2026            |





The L'Andrea Aluminum is a revision of the first L'Andrea, both in its system and materials. It carries the same philosophy as the first iteration but with a focus on system efficiency. We swapped to more efficient, sensitive woofers and tweaked the port lengths to push the system further. We wanted this speaker to perform stronger in terms of speed and sensitivity while keeping in mind the natural tension between sensitivity and extended bass response.

## L'ANDREA - ALUMINUM

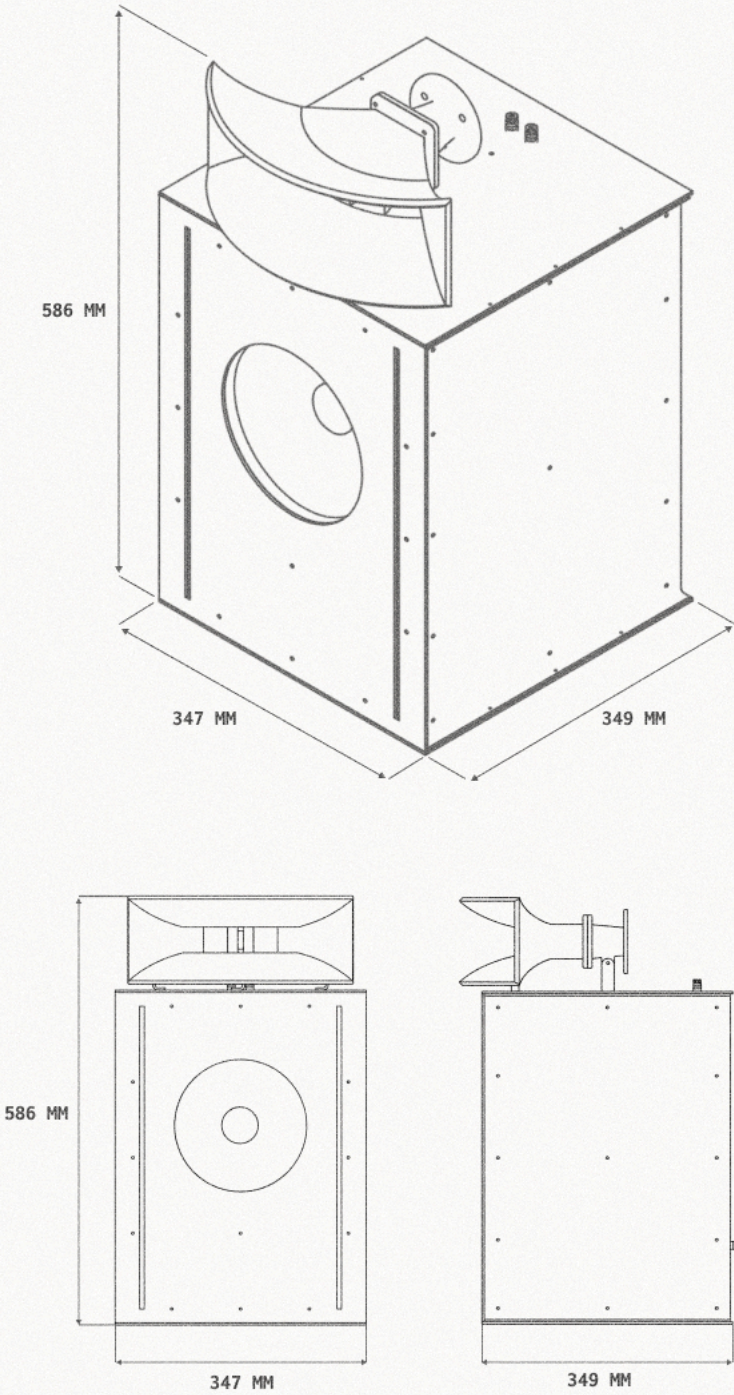
[1]  
A 2-way passive system paired  
with our LUPO LA-600 horn.

[2]  
These are intended as a 2 point  
system.

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LUPO L'ANDREA  
ALUMINUM

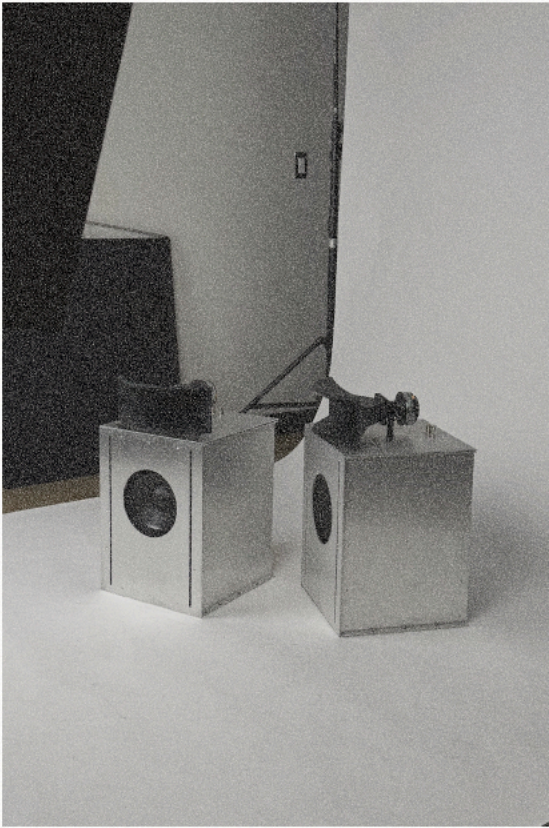


[1]  
talk about crossover and  
woofers

[2]  
The addition of a subwoofer  
integration can add pleasure-  
able low end extension. Can  
be added to order upon  
inquiry.

[1]  
Locally sourced 1/8" 5052-H32 aluminum  
panels, precision-fabricated

[2]  
Horns are designed, fabricated,  
assembled, and finished in-house.





L'ANDREA - ALUMINUM  
SPEC SHEET  
[2026]

**LUPO**

**SOUND SYSTEM DESIGN STUDIO  
MIAMI, FL**

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