Aaros Subwoofer

A10-UT



Description

With solid billet aluminum baffles and highly specialized drivers, Leon's Aaros Series subwoofers are incredibly compact and offer more tonal balance than traditional large subs. The A10-UT subwoofer has been developed to be convertible to a forward-firing or down-firing position. Available in custom colors, and easily placed or hidden away completely, Leon's A10-UT subwoofer offers extreme performance and versatility in any space.

Standard Finishes

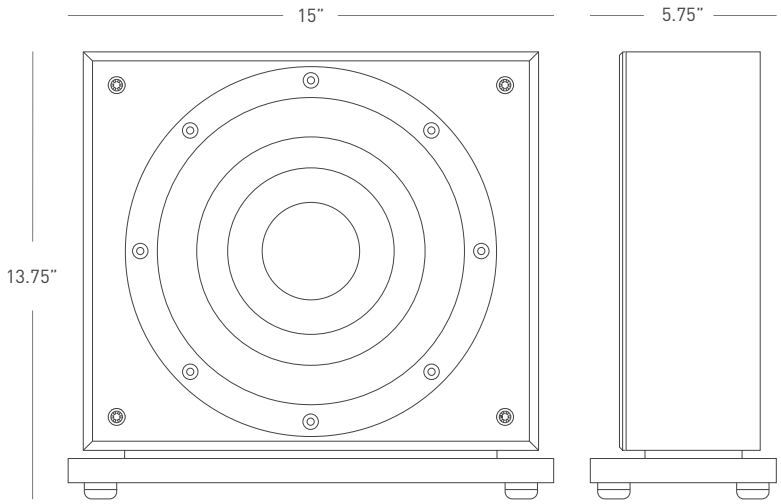
Key Features

- Fully-sealed 10" high-excursion driver reproduces low-end with impeccable clarity and precision
- Shallow cabinet design to fit into any installation
- Convertible to down-firing position
- Paired with Leon's 1,000W Class A/B amplifier for deep, controlled bass
- Handcrafted in the USA with a limited lifetime warranty

All information ©2025, Leon Speakers, Inc. Products and specifications are subject to change.

Aaros Subwoofer

A10-UT



Front View

Side View

Technical Specifications

Height	13.75"
Width	15"
Depth	5.75"
Weight	34 lbs.
Material	MDF enclosure; aluminum baffle, back, base
Finish	Light Oak, Walnut, Cherry, Grain Black, Grain White, Matte Black, Matte White, or any custom hardwood or paint color
Grille	Ships standard in black. Or, upgrade to Designer Grille Fabrics
Connections	5-way binding post

Components	10" aluminum cone subwoofer
Impedance	8Ω
Rec. Power	250-500W
Max. Output	112dB
Freq. Resp.	28-150Hz
Configurations	Upright; downfiring (with adapter)

All information ©2025, Leon Speakers, Inc. Products and specifications are subject to change.

Standard Finishes

Choose from Leon's selection of locally sourced domestic hardwoods and Designer Grille Fabrics.

Frame Finishes


Light Oak


Walnut


Cherry


Grain Black

Grain White

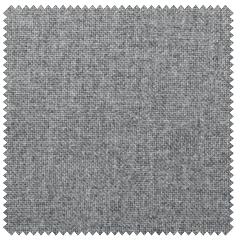

Matte Black

Matte White

Designer Grille Fabrics


Rich Black

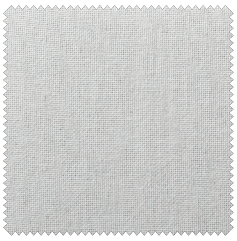

Charcoal


Granite


Pearl


Ivory


Platinum


White

PLEASE NOTE

There may be some variation in wood grain, texture and/or color. To ensure the most accurate finish, please request a physical sample.

All information ©2025, Leon Speakers, Inc. Products and specifications are subject to change.