

BASSHORN

(2015 - 2022)

VS

SPACEHORN TWIN DRIVE

(G3)

SUBWOOFER AMPLIFIER

Class-D amplifier with 2 x 500 W, modified switching power supply with fast power supply and 10-band parametric DSP

Class-D amplifier with 2 x 500 W, modified switching power supply with fast power supply and 8-band graphic EQ.

SUBWOOFER DRIVER

2 x 12" drivers with 3" voice coil.

2 x 12" driver with innovative 6" voice coil and solid flat-profile die-cast basket.

POWER AMPLIFIER MODULE MOUNTING

Lateral plate-amplifier, with uncovered connectors and cables.

Lateral amplifier module, with covered connectors and cables in cable duct.

OPERATION MODE OF AMPLIFIER MODULE

ON/OFF power switch, 12-volt trigger signal.

ON/OFF button, ON/OFF Avantgarde Acoustic wireless system remote control (future option), 12-volt trigger signal, LED button (dimmable).

FOOTING OPTIONS

3 gliding feet at the underside. Re-setting the feet for optional placement orientation requires drilling.

4 gliding feet at underside. Optional placement orientation simply by attaching the gliding feet on different sides of the cabinet.

HORN LENGTH

approx. 140 cm expo-spherical wave guide.

Approx. 190 cm, with improved cylinder-segment-wave flare curvature.

CABINET WORKMANSHIP

Veneered surfaces with angular edges.

Veneered surfaces with chamfered edges. Integrated cable duct with door mechanism, and cable outlets at rear, top and bottom.

EXTERNAL DIMENSIONS

W/H/D: 103/76/107 cm, 110 kg

W/H/D: 102/75/116.5 cm, 150 kg