



Bar 500 - Sound bar

CMF + Artworks V36 - 31/03/2022

Artwork update history

...

06-JAN-2022 - ANDRIANEOLY Soarivo - V30

13-JAN-2022 - ANDRIANEOLY Soarivo - V31

14-JAN-2022 - ANDRIANEOLY Soarivo - V32

21-FEB-2022 - ZHANG Doris & ANDRIANOELY Soarivo - V33

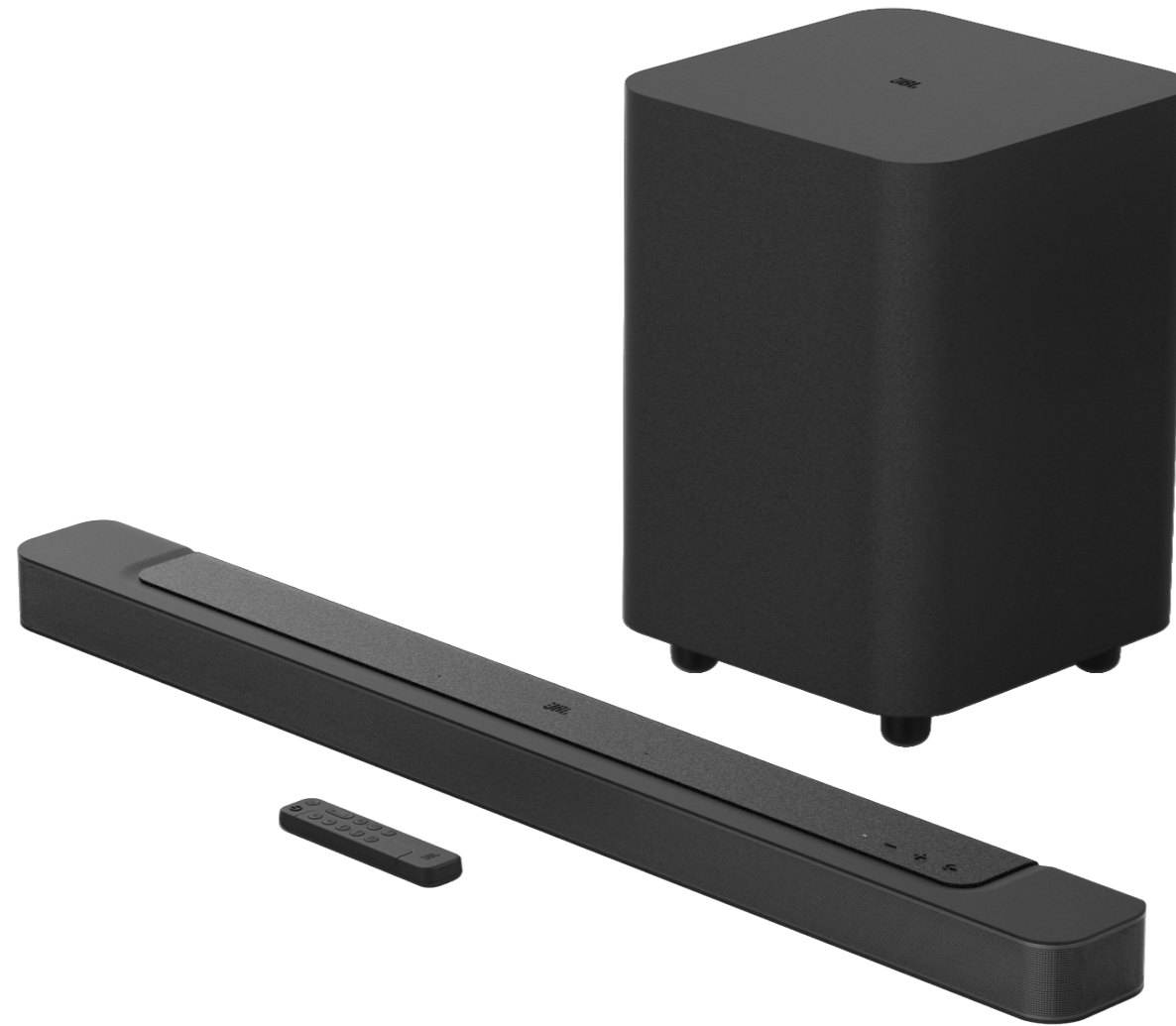
25-FEB-2022 - ANDRIANOELY Soarivo - V34

07-MAR-2022 - ANDRIANOELY Soarivo - V35

31-MAR-2022 - ANDRIANOELY Soarivo - V36



Bar 500 : Document Updates History





Bar 500 : Document Updates History

Artwork update history

- ...
- V30 - Bottom outline updated/ SN sticker added on bar and subwoofer
- V31 - RC Power key finish corrected/ SN sticker updated on bar and subwoofer
- V32 - RC Power key finish updated/ IO connectors slik print updated
- V33 - Compliance updated
- V34 - Subwoofer compliance updated
- V35 - RC Dolby icon updated
- V36 - Bar and RC silk print color change/ IO wording scale up

V36

Bar:
IO connectors names silkprint colors change to Pantone cool Gray 8C
IO connectors "wordings" scale up

RC:
Buttons Icons silkprint colors change to Pantone cool Gray 8C

Subwoofer:



BAR BODY

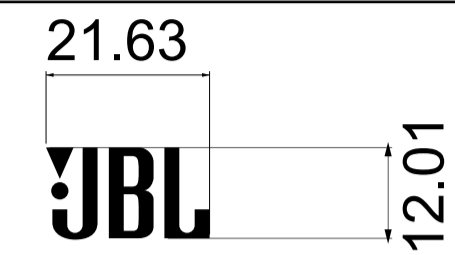
Color: Pantone 10393C
Material: Plastic
Finish: Satin Paint

Top panel deco and bar body are the same component but with different tooling texture

LOGO

Color: Pantone Black 6C
Material: Ink
Debossed plastic
Finish: Matte

Dimension Follow 3D

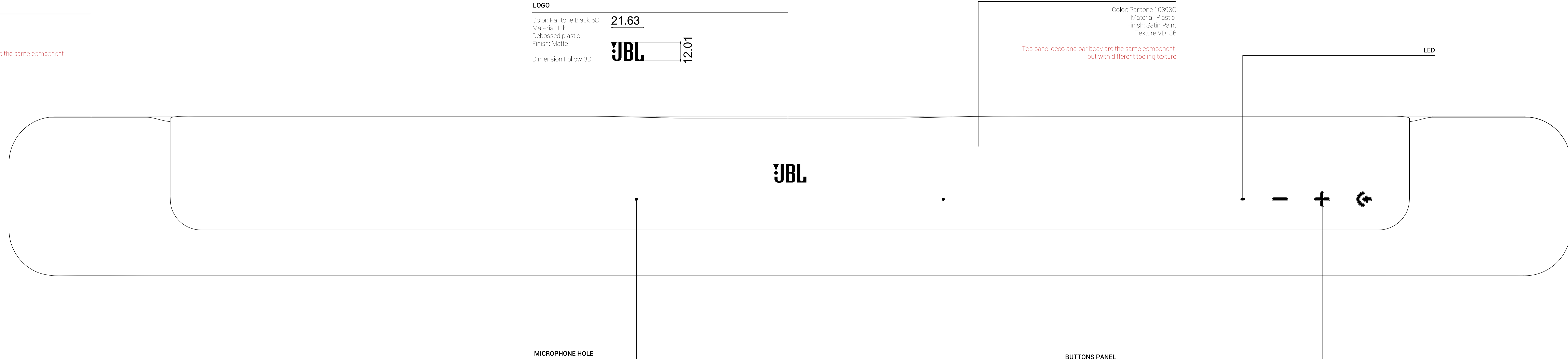


TOP PANEL DECO

Color: Pantone 10393C
Material: Plastic
Finish: Satin Paint
Texture VDI 36

Top panel deco and bar body are the same component but with different tooling texture

LED

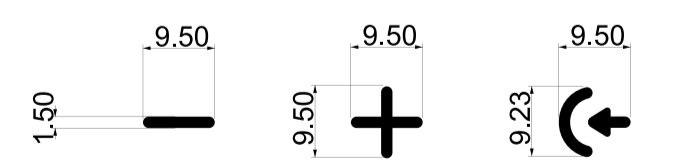


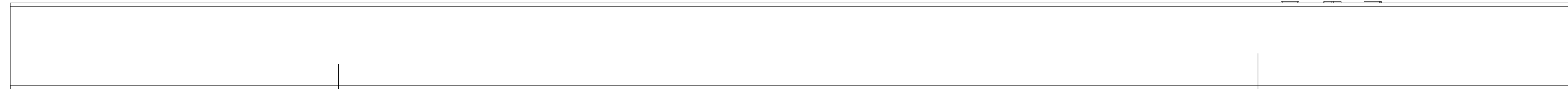
MICROPHONE HOLE

BUTTONS PANEL

Color: Pantone 10393C
Material: Hard Plastic
Finish: Matte Paint
Texture VDI 30

Dimension Follow 3D





ACOUSTIC FABRIC - Behind metal grille

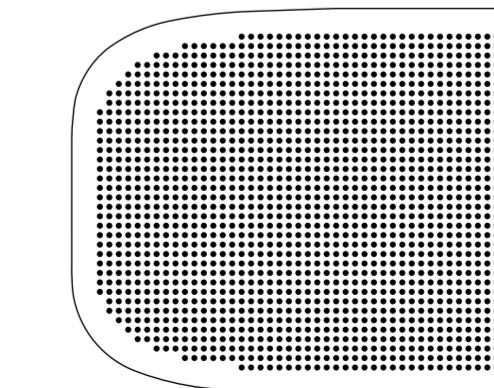
Color: Pantone Black C
Material: Acoustic Fabric
Finish: Matte

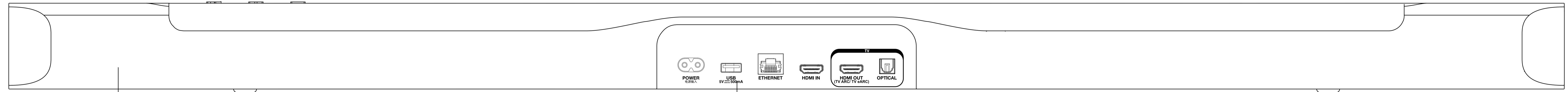
BODY METAL GRILLE

DOTS PATTERN
Color: Pantone 10393C
Material: Sand Blasted Metal
Finish: Satin Paint
Grille pattern: 0.6T/0.8Ø/1.25P
Black Felt under Grille
Approx. 3.325 mm blank area along top to bottom edges



Note of Metal Grille on Side
3.325 mm blank edge along with Top and Bottom panels
Metal Grille refer to Artwork below



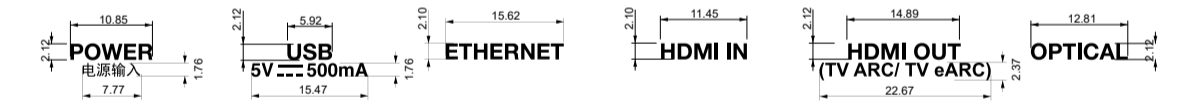


BOTTOM BODY

Color: Pantone 10393C
Material: Hard Plastic
Finish: Satin Paint

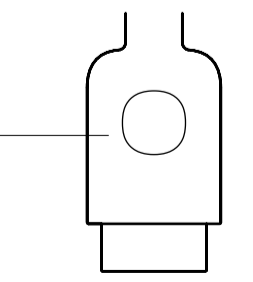
IO CONNECTORS NAMES

Color: Pantone Cool Gray 8C
Material: Silk screen Icons
Finish: Matte



HDMI Plug Cable

Color: Pantone Black 6C
Material: According to EE standard
Finish: Matte + Spray paint
Reference: Sonos Beam cable

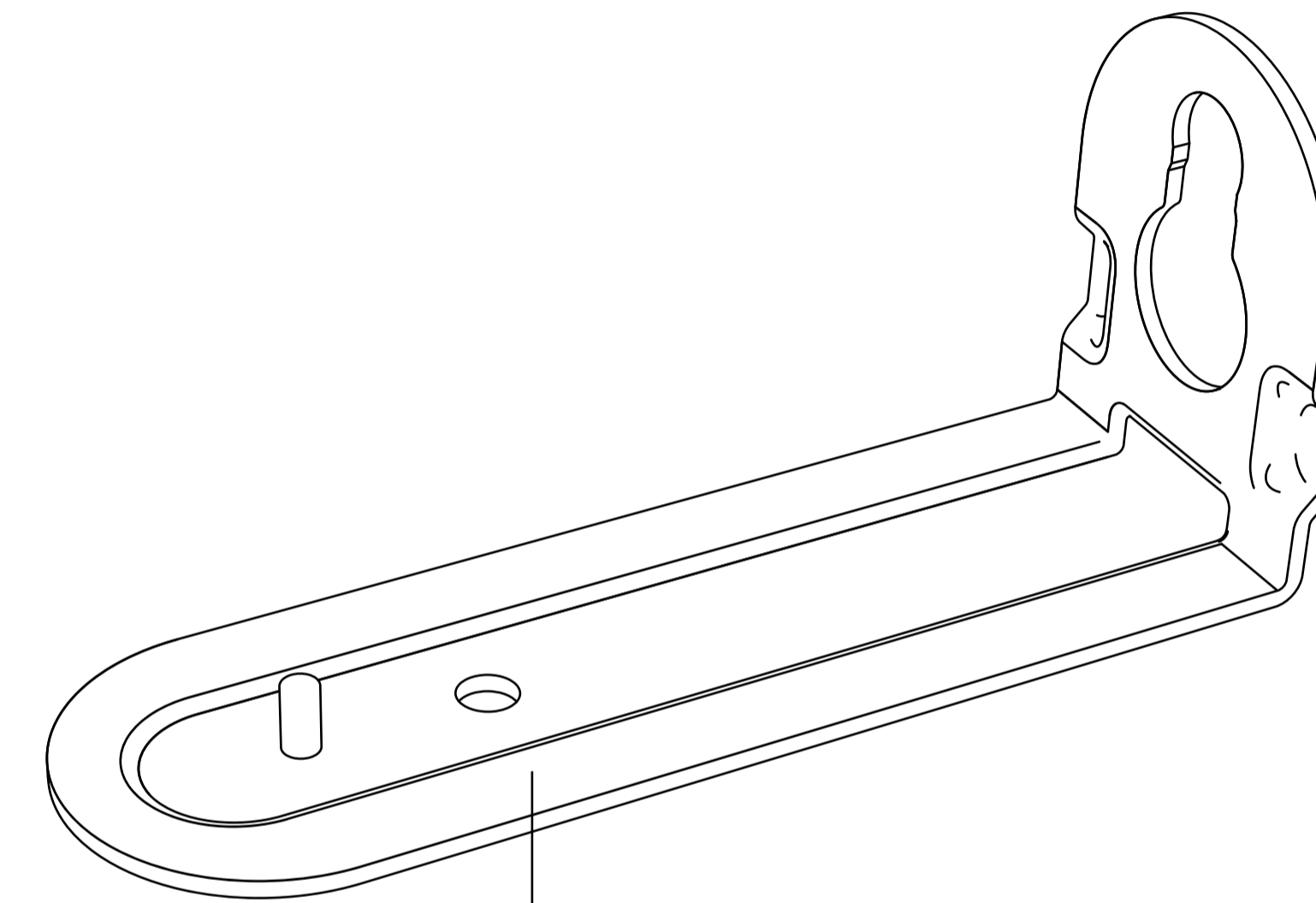




BAR 500: Bottom View - Scale 1:1

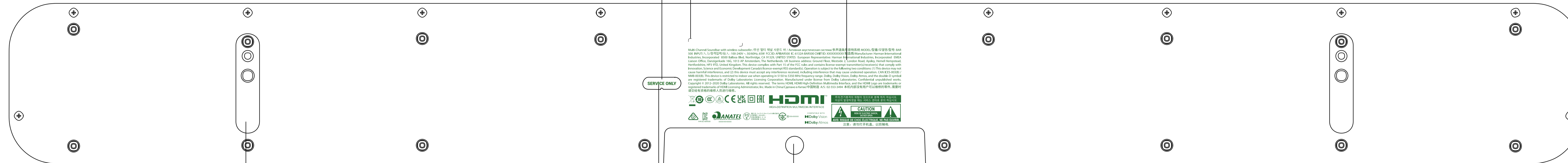
Compliances

Color: Black
Material: Silk Print
Finish: Semi Matte



BRACKET

Color: Pantone Black 6C
Material: Metal
Finish: Matte - Spray paint



SN STICKER

Color: Pantone Black 6C
Material: Silk Print
Finish: Matte

USB SERVICE ONLY CAP

Color: Pantone 10393C
Material: Hard Plastic
Finish: Satin Paint

COMPLIANCE

Color: Pantone Black 6C
Material: Silk Print
Finish: Matte

SERVICE ONLY

SERVICE ONLY

Color: Pantone Black 6C
Material: Silk Print
Finish: Matte

SERVICE ONLY

RUBBER FEET

Color: Black 6C
Material: Rubber
Finish: Soft touch

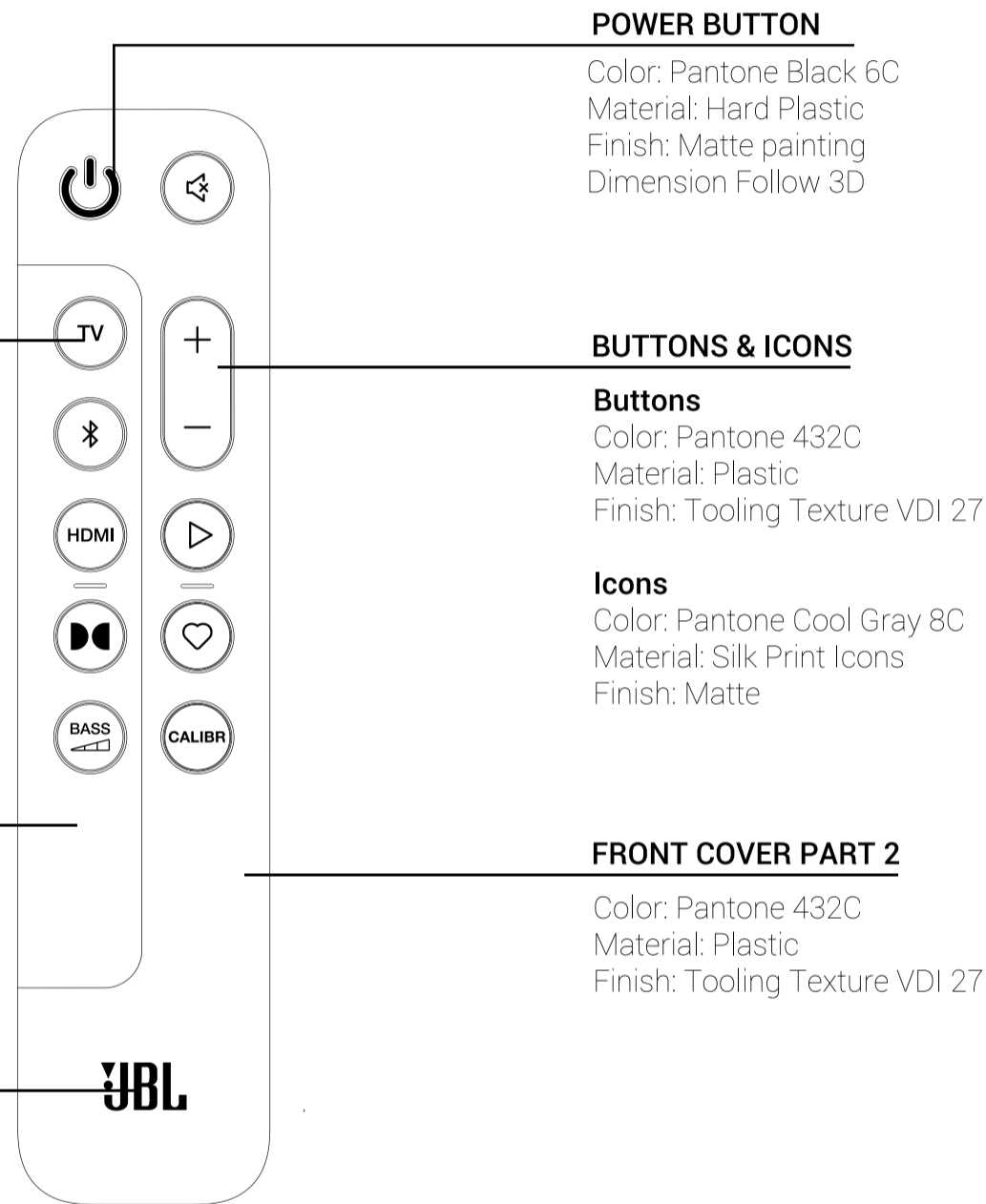
SCREW CAP

Color: Pantone 10393C
Material: Hard Plastic
Finish: Satin Paint

Multi-Channel Soundbar with wireless subwoofer 7.1声道环绕声系统 / Anamasa aynchroceca cae'naca 多声道系统 MODEL: 型号/型号名称 BAR 500 型号/型号名称 170-240V~ 50/60Hz 60W FCC ID: A884500 IC: 6124-BAR500 CNET ID: X00000000 制造商: Harman International Industries, Incorporated 8500 LaBrea Blvd, Northridge, CA 91324, UNITED STATES 欧洲代表: Harman International Industries, Incorporated, EMEA Sales Office, Dijkstraade 106, 1011 AF Amsterdam, The Netherlands. 日本代表: Harman International Industries, Incorporated, Harman House, 1-10-1, Nishi-Shinjyuku, Shinjyuku-ku, Tokyo 163-0292, Japan. 中国代表: Harman International Industries, Incorporated, Harman House, 1-10-1, Nishi-Shinjyuku, Shinjyuku-ku, Tokyo 163-0292, Japan. 此设备符合 FCC 第 15 部分的规定，并包含限制传输功率的电路，以符合 FCC 第 15 部分的规定。此设备可能不会造成有害干扰，并且 (2) 此设备必须接受任何干扰，包括可能影响其性能的操作。CAN ICES-001/B1: 2015. 此设备符合 CE 标志的要求。操作时，设备可能会产生无线电频率干扰。Dolby, Dolby Atmos, Dolby Digital, Dolby Digital Core, Dolby Digital Core 2, Dolby Digital Core 3, Dolby Digital Core 4, Dolby Digital Core 5, Dolby Digital Core 6, Dolby Digital Core 7, Dolby Digital Core 8, Dolby Digital Core 9, Dolby Digital Core 10, Dolby Digital Core 11, Dolby Digital Core 12, Dolby Digital Core 13, Dolby Digital Core 14, Dolby Digital Core 15, Dolby Digital Core 16, Dolby Digital Core 17, Dolby Digital Core 18, Dolby Digital Core 19, Dolby Digital Core 20, Dolby Digital Core 21, Dolby Digital Core 22, Dolby Digital Core 23, Dolby Digital Core 24, Dolby Digital Core 25, Dolby Digital Core 26, Dolby Digital Core 27, Dolby Digital Core 28, Dolby Digital Core 29, Dolby Digital Core 30, Dolby Digital Core 31, Dolby Digital Core 32, Dolby Digital Core 33, Dolby Digital Core 34, Dolby Digital Core 35, Dolby Digital Core 36, Dolby Digital Core 37, Dolby Digital Core 38, Dolby Digital Core 39, Dolby Digital Core 40, Dolby Digital Core 41, Dolby Digital Core 42, Dolby Digital Core 43, Dolby Digital Core 44, Dolby Digital Core 45, Dolby Digital Core 46, Dolby Digital Core 47, Dolby Digital Core 48, Dolby Digital Core 49, Dolby Digital Core 50, Dolby Digital Core 51, Dolby Digital Core 52, Dolby Digital Core 53, Dolby Digital Core 54, Dolby Digital Core 55, Dolby Digital Core 56, Dolby Digital Core 57, Dolby Digital Core 58, Dolby Digital Core 59, Dolby Digital Core 60, Dolby Digital Core 61, Dolby Digital Core 62, Dolby Digital Core 63, Dolby Digital Core 64, Dolby Digital Core 65, Dolby Digital Core 66, Dolby Digital Core 67, Dolby Digital Core 68, Dolby Digital Core 69, Dolby Digital Core 70, Dolby Digital Core 71, Dolby Digital Core 72, Dolby Digital Core 73, Dolby Digital Core 74, Dolby Digital Core 75, Dolby Digital Core 76, Dolby Digital Core 77, Dolby Digital Core 78, Dolby Digital Core 79, Dolby Digital Core 80, Dolby Digital Core 81, Dolby Digital Core 82, Dolby Digital Core 83, Dolby Digital Core 84, Dolby Digital Core 85, Dolby Digital Core 86, Dolby Digital Core 87, Dolby Digital Core 88, Dolby Digital Core 89, Dolby Digital Core 90, Dolby Digital Core 91, Dolby Digital Core 92, Dolby Digital Core 93, Dolby Digital Core 94, Dolby Digital Core 95, Dolby Digital Core 96, Dolby Digital Core 97, Dolby Digital Core 98, Dolby Digital Core 99, Dolby Digital Core 100. Copyright © 2012-2020 Dolby Laboratories. All rights reserved. The terms HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. Made in China/中国制造. XFS: 02-053-3434 本机内部没有用户可更换的零件，需要时请联系合格的技术人员进行维修。



BAR 500: RC View - OUTSIDE PART - Scale 1:1



POWER BUTTON

Color: Pantone Black 6C
 Material: Hard Plastic
 Finish: Matte painting
 Dimension Follow 3D

BUTTONS & ICONS

Buttons
 Color: Pantone 432C
 Material: Plastic
 Finish: Tooling Texture VDI 27

Icons
 Color: Pantone Cool Gray 8C
 Material: Silk Print Icons
 Finish: Matte

FRONT COVER PART 2

Color: Pantone 432C
 Material: Plastic
 Finish: Tooling Texture VDI 27

BUTTONS - ICONS

Buttons
 Color: Pantone 432C
 Material: Plastic
 Finish: Tooling Texture VDI 30

Icons
 Color: Pantone Cool Gray 8C
 Material: Silk Print Icons
 Finish: Matte

FRONT COVER PART 1

Color: Pantone 432C
 Material: Plastic
 Finish: Tooling Texture VDI 30

JBL LOGO

Color: Pantone 432C
 Material: Hard Plastic
 Debossed
 Finish: In mold High Glossy

Dimension: Follow artwork & 3D

INFRA RED

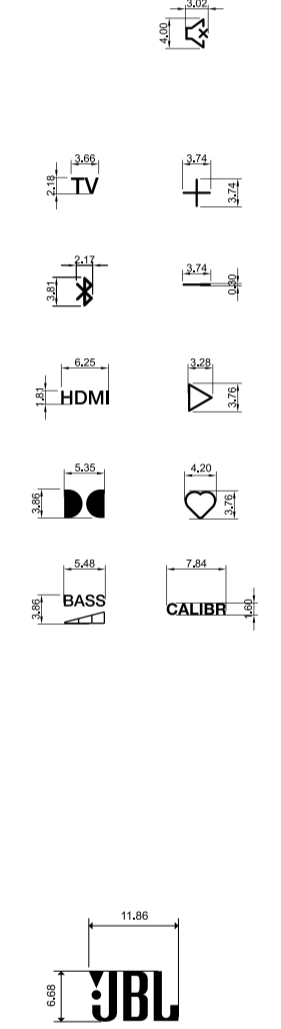
Color: Pantone Black 6C
 Material: Plastic
 Finish: High Glossy

BACK COVER

Color: Pantone 432C
 Material: Hard Plastic
 Finish: Tooling Texture VDI 27

GRIP PATTERN

Follow 3D





INNER COVER

Color: Pantone Black 6C
Material: Hard Plastic
Finish: cf Inner cover text ref A picture

COMPLIANCE

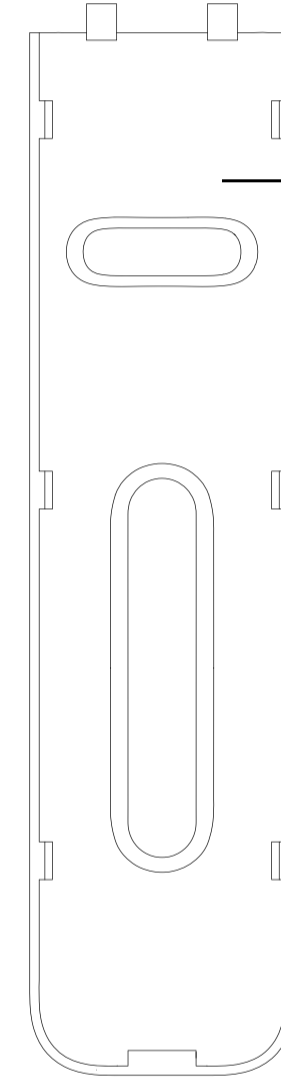
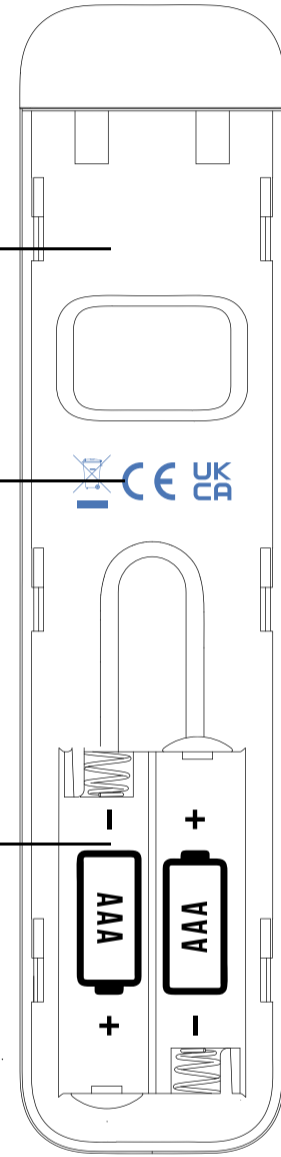
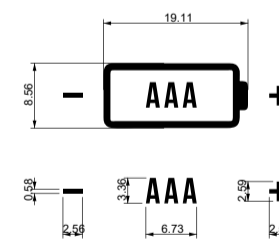
Color: Transparent
Material: Silk Print
Finish: High Glossy

Battery Notch

color: Pantone Black 6C
material: Plastic
finishes: In mold color - Matte
Reference: 2nd GEN RC

Battery Icon

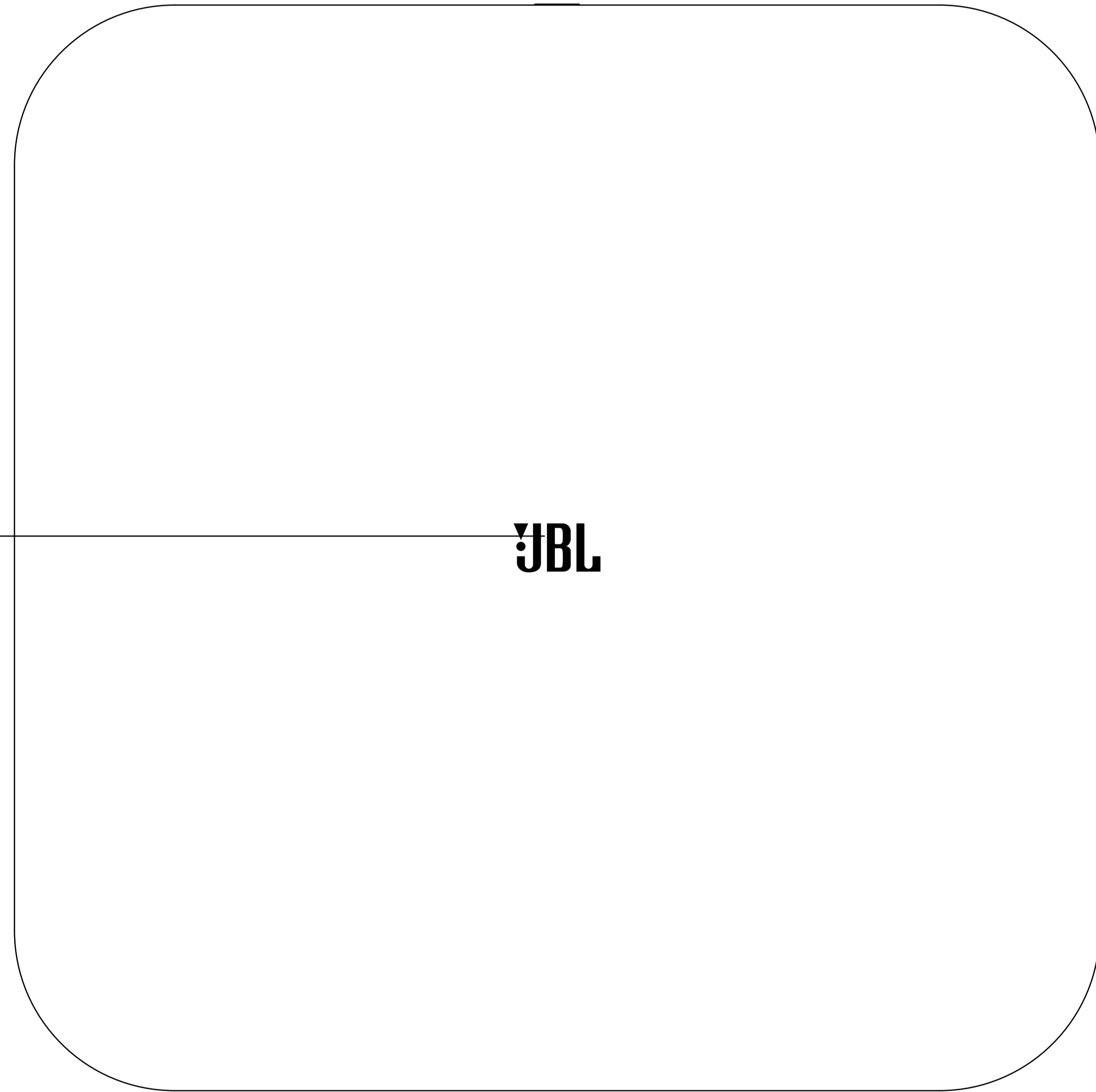
color: Pantone Black 6C
material: Plastic
finishes: In mold color - Semi Shiny
0,15mm debossed



INNER BACK COVER 1

Color: Pantone 432C
Material: Hard Plastic
Finish: cf Inner back cover text ref B - picture below

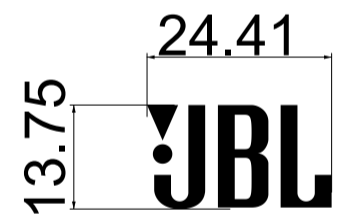




LOGO

Color: Pantone Black 6C
Material: Silkscreen
Finish: High Glossy

Dimension Follow 3D





BODY

Color: Pantone 432C
Material: Vinyl + MDF
Texture #939

BASS PORT

Color: Pantone 432C
Material: Hard Plastic
Finish: Matte
Tooling Texture VDI 27 with gradual inward fading effect

SN STICKER

Color: Pantone Black 6C
Material: Silk Print
Finish: Matte

BODY PANEL

Color: Pantone 432C
Material: Hard Plastic
Finish: Tooling Texture VDI 27
Tooling Texture VDI 27 with gradual fading effect to VDI 24 around compliance

AC PLUG

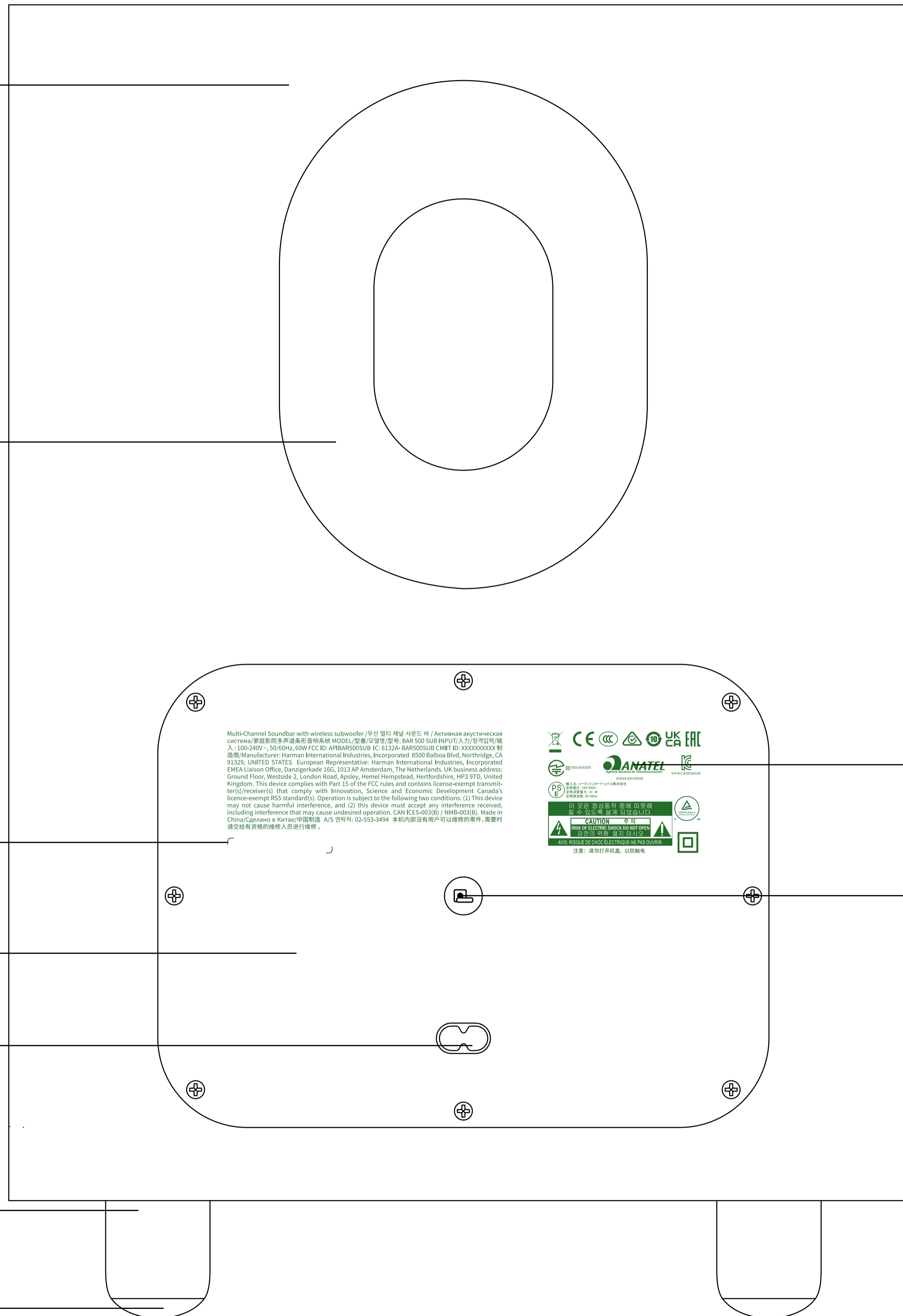
Color: Pantone Black 6C
Material: Hard Plastic
Finish: Satin

FEET

Color: Pantone 432C
Material: Hard Plastic
Finish: Tooling Texture VDI 27

RUBBER FEET

Color: Pantone Black 6C
Material: Rubber
Finish: Soft touch



COMPLIANCE

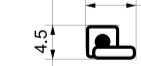
Color: Pantone Black 6C
Material: Silk Print
Finish: Matte

PAIRING BUTTONS & ICONS

Color: Pantone 432C
Material: Hard Plastic
Finish: Matte

Subwoofer pairing icon:

Color: Pantone Black 6C
Material: Translucent Plastic
With LED light up



Subwoofer pairing icon location:

Center of the icon centered to the button

