



LUNATM

in wall hi-fi speakers
tailor made
version: 1.3



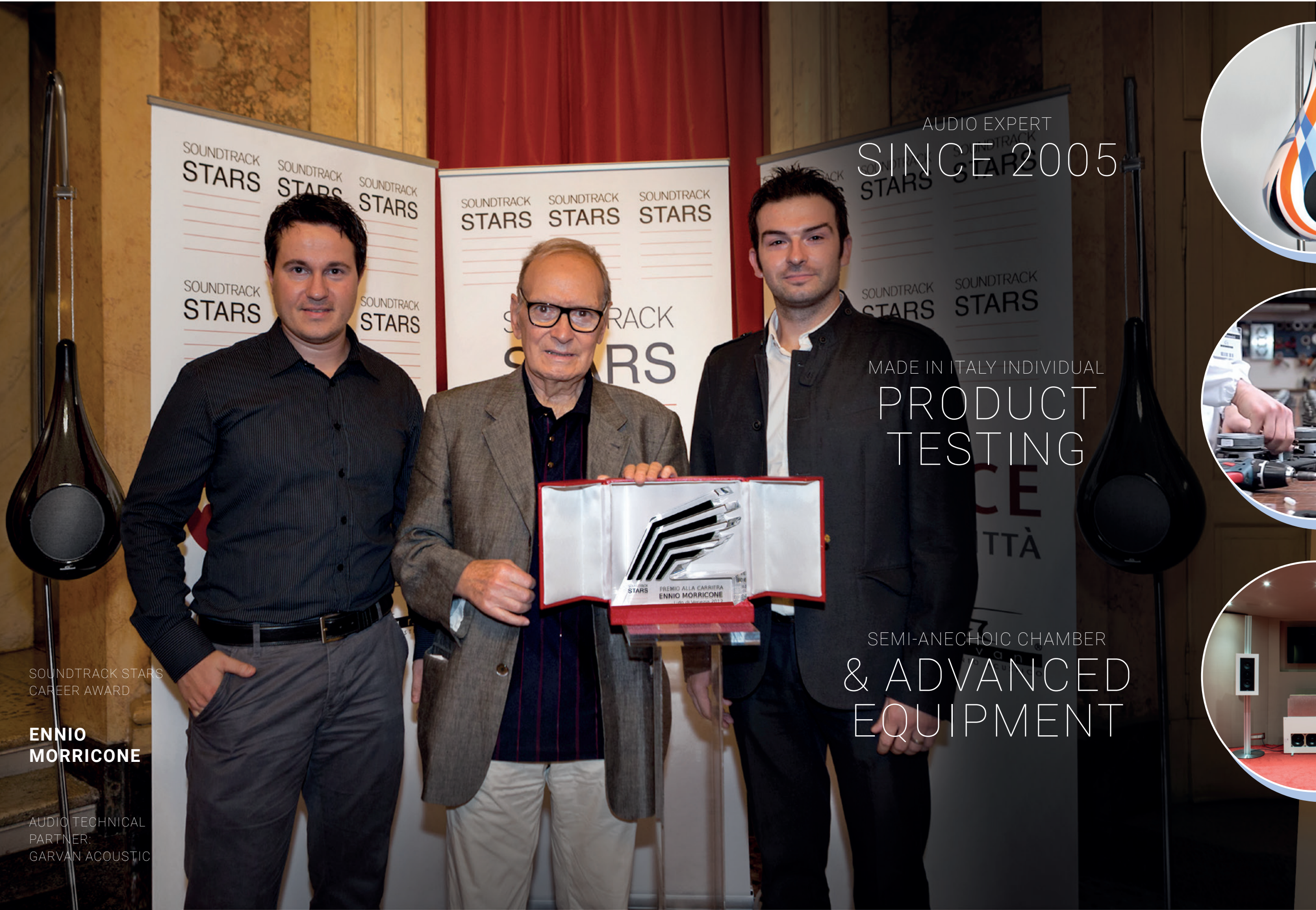
MADE IN ITALY



LUNATM
in wall hi-fi speakers
tailor made
version: 1.3

AUDIO
ESPERIENCE
SINCE 2005

MADE IN ITALY
3 + 1 + 1 YEAR
WARRANTY



AUDIO EXPERT
SINCE 2005

MADE IN ITALY INDIVIDUAL
PRODUCT
TESTING

SEMI-ANECHOIC CHAMBER
& ADVANCED
EQUIPMENT



SOUNDTRACK STARS
CAREER AWARD

**ENNIO
MORRICONE**

AUDIO TECHNICAL
PARTNER:
GARVAN ACOUSTIC

EN *Concealed High Fidelity. Offering the perfect in-wall fitting for any situation, the LUNA collection by Garvan Acoustic® is designed, manufactured and tested in Italy using state-of-the-art components and materials such as wood and steel. It offers versatility and the possibility to choose among numberless options; it also allows a perfect flush installation in the wall or an Easy Fit installation, in case the architectural work is completed, with no need of additional adjustments.*

IT *L'alta fedeltà c'è ma non si vede. Capace di offrire l'incasso adatto a ogni situazione, la collezione LUNA di Garvan Acoustic® è progettata, realizzata e testata in Italia, usando componenti allo stato dell'arte e materiali come legno e acciaio. Offre versatilità ed opzioni estetiche illimitate, consente l'incasso realmente filo muro o Easy Fit installabile a lavori ultimati, senza ritocchi successivi.*

FR *Haute-fidélité cachée de la vue. Avec des solutions d'intégration dans le mur pour toute situation, la collection LUNA de Garvan Acoustic® est conçue, fabriquée et testée en Italie à l'aide de composants et de matériaux de pointe tels que le bois et l'acier. La collection est une garantie de polyvalence, haute gamme d'options esthétiques, installation parfaite au ras du mur ou installation Easy Fit une fois les travaux terminés, sans ultérieur ajustement.*

DE *Versteckte High-Fidelity. Die LUNA-Kollektion von Garvan Acoustic® bietet die perfekte Einbautechnik für jede Umgebung an. Sie wird in Italien unter Verwendung modernster Komponenten und Materialien wie Holz und Stahl entwickelt, hergestellt und getestet. Die Kollektion gewährleistet Vielseitigkeit und eine unbegrenzte Wahl von ästhetischen Optionen. Die Kollektion kann perfekt in der Wand eingebaut werden oder durch die Easy Fit Technologie ohne nachträgliche Anpassungen installiert, falls die strukturellen Arbeiten schon vervollständigt wurden.*





Speaker:
SIR513

Cover:
72CXS3

H 82,0 cm
W 21,0 cm
D 9,9 cm

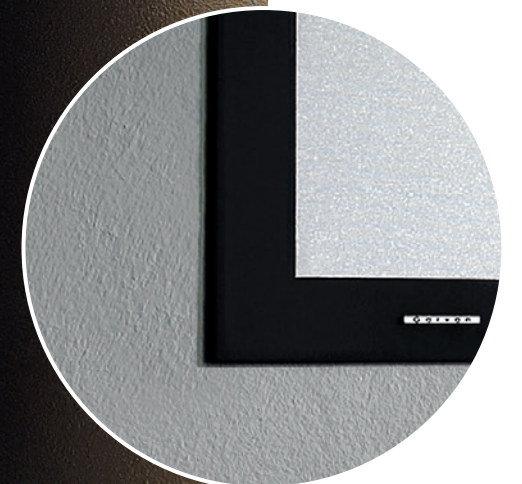
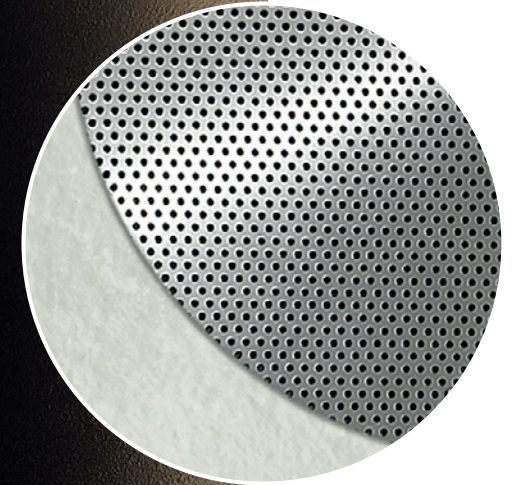


garkan.it/sir513

THE ORIGINAL FLUSH MOUNT

EXCLUSIVE IN WALL
EASYFIT

WIDE, SLIM OR
FRAMELESS



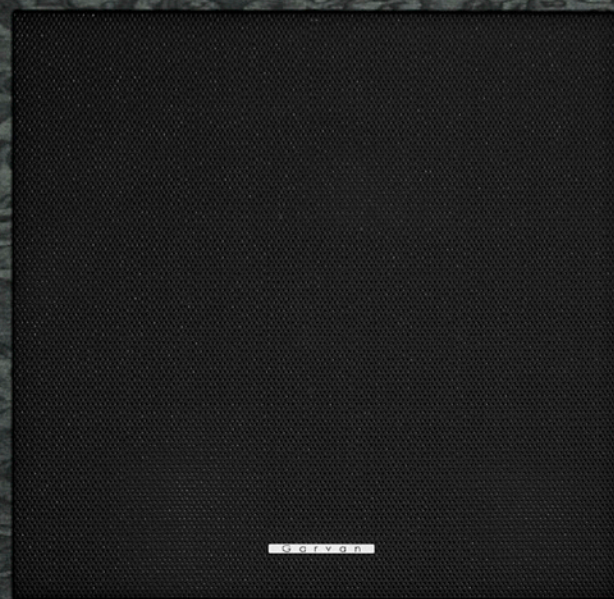
Speaker:
SIC112

Cover:
11AXX3

H 20,6 cm
W 20,6 cm
D 6,7 cm



garvan.it/sic112



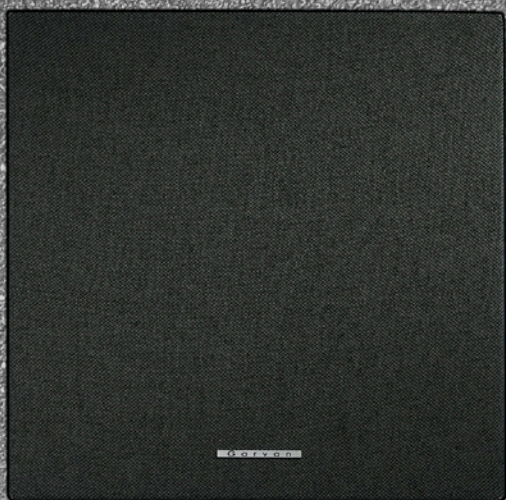
Speaker:
SIC112

Cover:
11AXX3

H 15 cm
W 15 cm
D 6,7 cm



garvan.it/sic112



Speaker:
SIC112
Cover:
11AXX3

H 15 cm
W 15 cm
D 6,7 cm



garvan.it/sic112

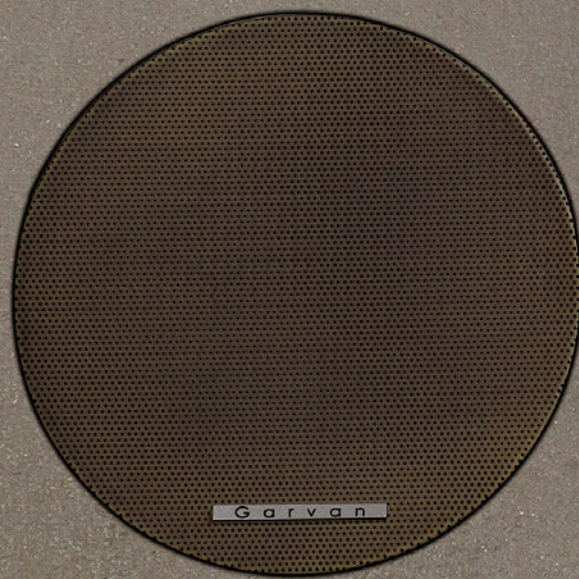
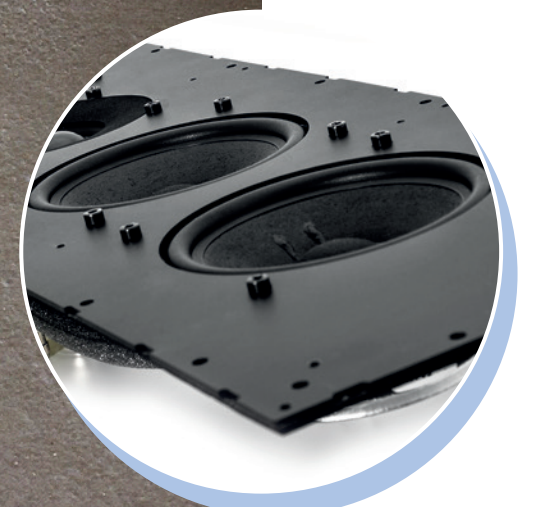
STATE OF THE ART
COMPONENTS



IN-WALL EVERYWHERE
DEPTH
FROM 5,6 CM



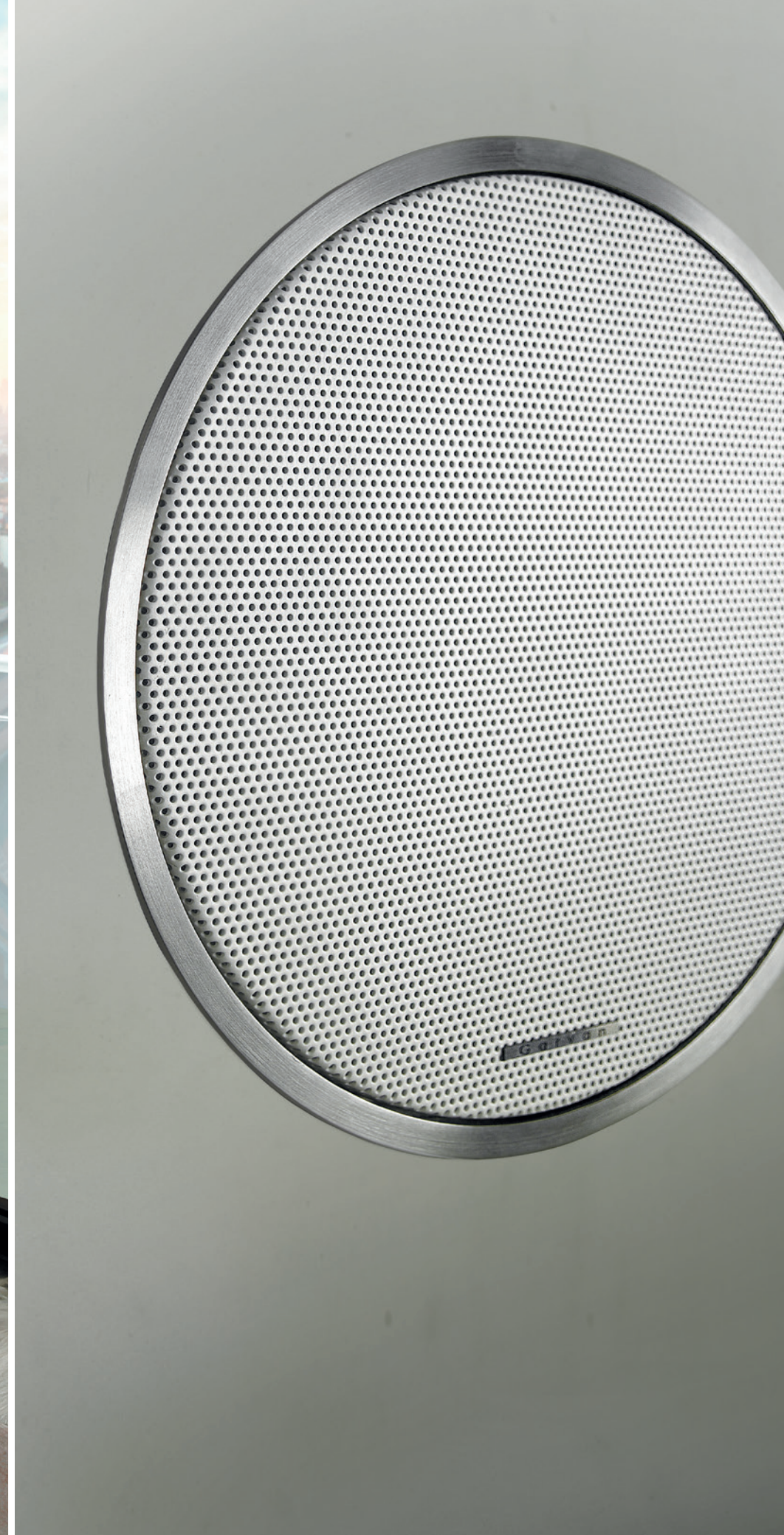
STEEL
CONSTRUCTIONS



Speaker:
SIC107

Cover:
F1BMXC

H 11,0 cm
W 11,0 cm
D 5,5 cm



Garvan
FLUSH MOUNT COVER
INVENTED IN 2006

Speaker:
SIC111
Cover:
81BXXF

H 21,3 cm
W 21,3 cm
D 6,7 cm

EASY FIT
SYSTEM



CENTER CHANNEL SPLIT

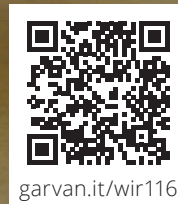


Speakers

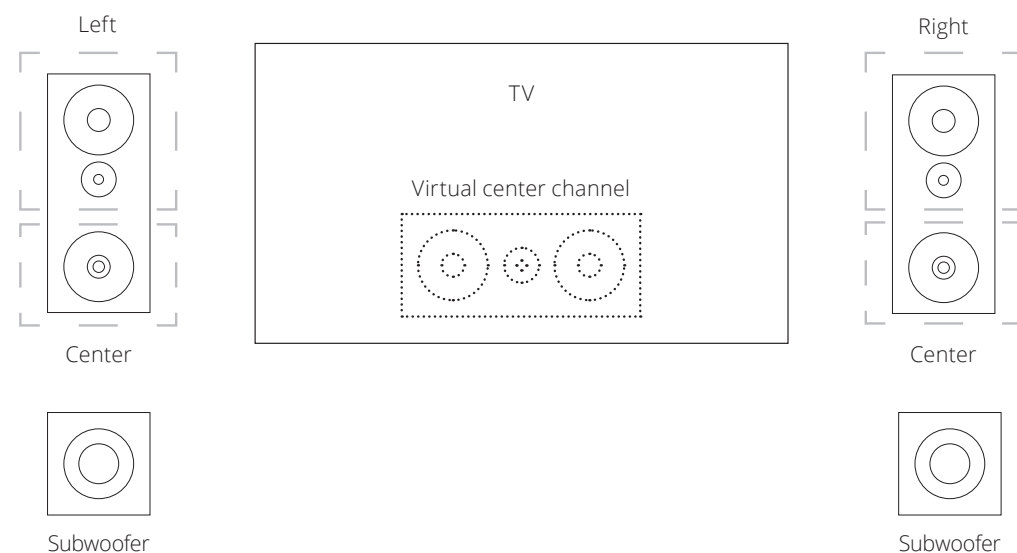
Subwoofers



garvan.it/sic416



garvan.it/wir116



EN The SIC416 - SIM413 speakers feature a left or right channel and a center channel. If mounted on the sides of the TV, the center channels must be connected parallel to the "center channel" output of the audio video amplifier. With a central listening position, the sound reproduced by the "center channel" is perceived from the center of the television.

IT I diffusori SIC416 - SIM413 contengono il canale sinistro o destro e il canale centrale. Se montati ai lati del Tv i canali centrali vanno collegati in parallelo all'uscita "canale centrale" dell'amplificatore audio video. Con una posizione di ascolto centrale, la percezione sonora del "canale centrale" sarà al centro del televisore.

FR Les enceintes SIC416 - SIM413 sont caractérisées par un canal gauche ou droit et le canal central. S'ils sont montés sur les côtés du téléviseur, les canaux centraux doivent être connectés en parallèle à la sortie du « canal central » de l'amplificateur audio vidéo. Dans une position d'écoute centrale, la perception sonore du « canal central » sera au centre du téléviseur.

DE Die Lautsprecher SIC416 - SIM413 enthalten den linken oder rechten Kanal und den Center-Kanal. Bei seitlicher Montage am Fernsehgerät müssen die Center-Kanäle parallel zum „Center-Kanal“-Ausgang des Audio-Video-Verstärkers angeschlossen werden. Bei einer zentralen Hörposition wird der vom „Center-Kanal“ wiedergegebene Ton aus der Mitte des Fernsehers wahrgenommen.



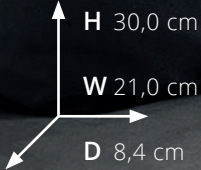
Garvan
FLUSH MOUNT COVER
INVENTED IN 2006

Speaker:
SIC216
Cover:
31BXXF

H 28,0 cm
W 19,0 cm
D 8,4 cm



Speaker:
SIC216
Cover:
32CXC1



OVER LAPPING
COVER

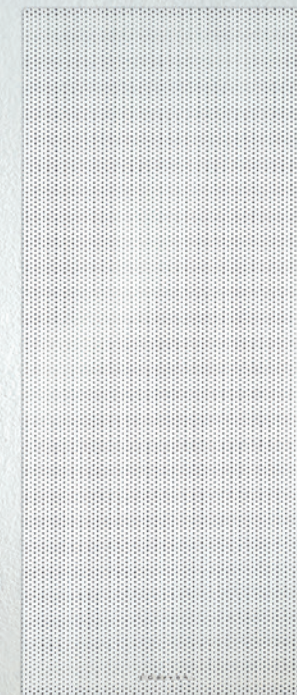


Garvan
FLUSH MOUNT COVER
INVENTED IN 2006

Speaker:
SIM313
Cover:
41AXX1

H 44,0 cm
W 19,0 cm
D 7,6 cm

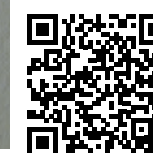
FLUSH MOUNT
COVER



Speaker:
SIR16M

Cover:
41BXMf

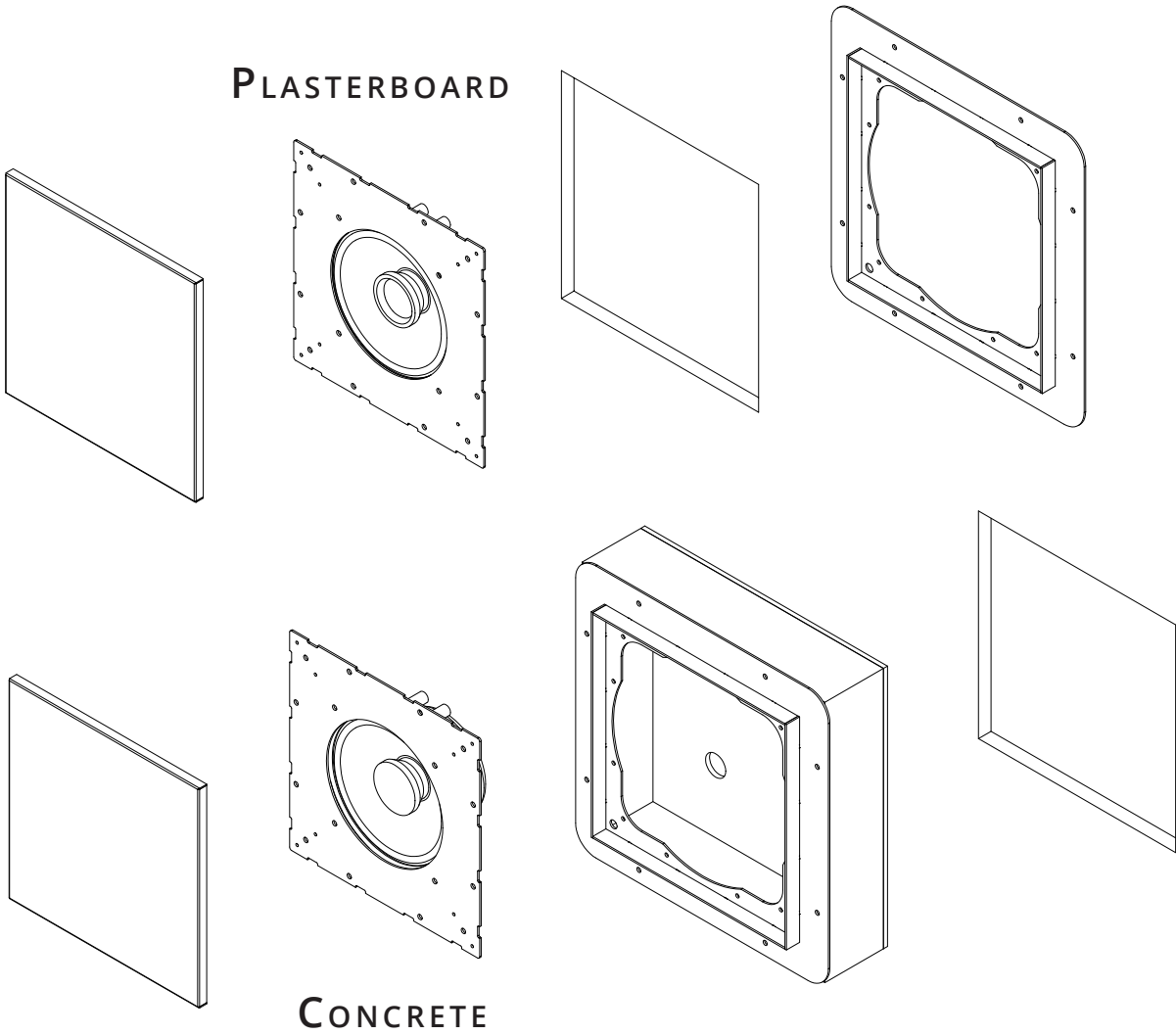
H 44,0 cm
W 19,0 cm
D 9,9 cm



garvan.it/sir16m

IN-WALL SPEAKERS FOR CONCRETE FLUSH MOUNT & PLASTERBOARD

Incasso filo muro e cartongesso - Encastrément ras du mur et plaques de plâtre - Einbau wandbündig und für Gipskarton



SIC107

Type Full range
Loudspeaker Ø (cm) 8,0
Power RMS/MAX (W) 45 / 90
Front Cover Ø (cm) 11,0
Overall Installation H x W x D 17,0 x 11,3 x 5,7 (cm)

F1BMXF

SIC107 Speaker (8 Ω)

SIC107V Speaker (70/100 V)

CC1110

CC1110-25

SIC111

Type 2 way coax
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 1,4
Power RMS/MAX (W) 50 / 100
Front Cover H x W (cm) 19,3 x 19,3
Overall Installation H x W x D 26,0 x 20,0 x 6,8 (cm)

81BXXF

81AXX1

81AXX3

SIC111 Speaker (8 Ω)

SIC111V Speaker (70/100 V)

CC2020

CC2020-25

SIM111

Type 2 way coax
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 1,4
Power: RMS/MAX (W) 60 / 120
Front Cover H x W (cm) 19,3 x 19,3
Overall Installation H x W x D 26,0 x 20,0 x 7,6 (cm)

81BXXF

81AXX1

81AXX3

SIM111 Speaker (8 Ω)

SIM111V Speaker (70/100 V)

CM2020

SIC115

Type stereo coax
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 2 x 1,4
Power RMS/MAX (W) 30+30 / 60+60
Front Cover H x W (cm) 19,3 x 19,3
Overall Installation H x W x D 26,0 x 20,0 x 6,8 (cm)

81BXXF

81AXX1

81AXX3

SIC115 Speaker (8 Ω)

CC2020

CC2020-25

SIM115

Type stereo coax
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 2 x 1,4
Power RMS/MAX (W) 35+35 / 70+70
Front Cover H x W (cm) 19,3 x 19,3
Overall Installation H x W x D 26,0 x 20,0 x 7,6 (cm)

81BXXF

81AXX1

81AXX3

SIM115 Speaker (8 Ω)

CM2020

SIC118

Type 2 way coax
Woofer Ø (cm) 16,0
Tweeter voice coil Ø (cm) 1,4
Power RMS/MAX (W) 50 / 100
Front Cover H x W (cm) 19,3 x 19,3
Overall Installation H x W x D 26,0 x 20,0 x 7,8 (cm)

81BXXF

81AXX1

81AXX3

SIC118 Speaker (8 Ω)

SIC118V Speaker (70/100 V)

CC2020

CC2020-25

SIC120

Type 2 way coax
Woofer Ø (cm) 16,0
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 120 / 240
Front Cover H x W (cm) 19,3 x 19,3
Overall Installation H x W x D 26,0 x 20,0 x 10,3 (cm)

81BXXF

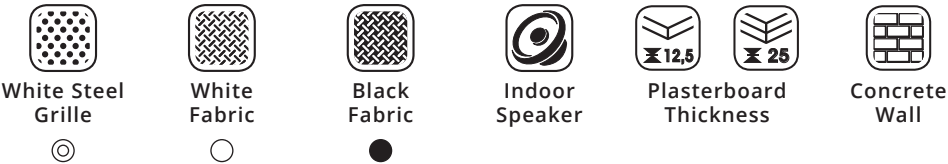
81AXX1

81AXX3

SIC120 Speaker (8 Ω)

CC2020

CC2020-25



Special Finishes on Request



IN-WALL SPEAKERS FOR CONCRETE FLUSH MOUNT & PLASTERBOARD

Incasso filo muro e cartongesso - Encastrément ras du mur et plaques de plâtre - Einbau wandbündig und für Gipskarton

SIC108

Type Full range
Loudspeaker Ø (cm) 8,0
Power RMS/MAX (W) 45 / 90
Front Cover H x W (cm)
11,0 x 11,0
Overall Installation H x W x D
17,0 x 11,3 x 5,7 (cm)

⊙ A1BMXF

⊙ 11BXXF
○ 11AXX1
● 11AXX3

SIC108 Speaker (8 Ω)

CC1111

CC1111-25

SIC108V Speaker (70/100 V)

SIC112

Type 2 way coax
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 1,4
Power RMS/MAX (W) 50 / 100
Front Cover H x W (cm)
19,0 x 19,0
Overall Installation H x W x D
25,0 x 25,0 x 6,4 (cm)

⊙ 11BXXF
○ 11AXX1
● 11AXX3

SIC112 Speaker (8 Ω)

CC1919

CC1919-25

SIC12V Speaker (70/100 V)

SIM112

Type 2 way coax
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 1,4
Power RMS/MAX (W) 60 / 120
Front Cover H x W (cm)
19,0 x 19,0
Overall Installation H x W x D
25,0 x 25,0 x 7,6 (cm)

⊙ 11BXXF
○ 11AXX1
● 11AXX3

SIM112 Speaker (8 Ω)

CM1919

SIM12V Speaker (70/100 V)

SIC308

Type 2 Way - LCR
Woofer Ø (cm) 2 x 8,8
Tweeter voice coil Ø (cm) 2,0
Power RMS/MAX (W) 90 / 180
Front Cover H x W (cm)
28,0 x 11,0
Overall Installation H x W x D
28,3 x 17,0 x 5,7 (cm)

⊙ B1BMXF

SIC308 Speaker (4 Ω)

CC1128

CC1128-25

SIC508

Type 2 Way - LCR
Woofer Ø (cm) 4 x 8,8
Tweeter voice coil Ø (cm) 2,0
Power RMS/MAX (W) 180 / 360
Front Cover H x W (cm)
44,0 x 11,0
Overall Installation H x W x D
44,3 x 17,0 x 5,7 (cm)

⊙ C1BMXF

SIC508 Speaker (8 Ω)

CC1144

CC1144-25

SIC216

Type 2 way
Woofer Ø (cm) 16,0
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 75 / 150
Front Cover H x W (cm)
28,0 x 19,0
Overall Installation H x W x D
34,0 x 25,0 x 8,4 (cm)

⊙ 31BXXF
○ 31AXX1
● 31AXX3

SIC216 Speaker (8 Ω)

CC1928

CC1928-25

SIC125

Type stereo coax
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 2 x 1,4
Power RMS/MAX (W)
30+30 / 60+60
Front Cover H x W (cm)
19,0 x 19,0
Overall Installation H x W x D
25,0 x 25,0 x 6,8 (cm)

11BXXF ⊙
11AXX1 ○
11AXX3 ●

SIC125 Speaker (8 Ω)

CC1919

CC1919-25

SIM125

Type stereo coax
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 2 x 1,4
Power RMS/MAX (W)
35+35 / 70+70
Front Cover H x W (cm)
19,0 x 19,0
Overall Installation H x W x D
25,0 x 25,0 x 7,6 (cm)

11BXXF ⊙
11AXX1 ○
11AXX3 ●

SIM125 Speaker (8 Ω)

CM1919

SIM213

Type 2 way
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 75 / 150
Front Cover H x W (cm)
28,0 x 19,0
Overall Installation H x W x D
34,0 x 25,0 x 7,6 (cm)

⊙ 31BXXF
○ 31AXX1
● 31AXX3

SIM213 Speaker (8 Ω)

CM1928

SIM218

Type 2 way
Woofer Ø (cm) 16,0
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 75 / 150
Front Cover H x W (cm)
28,0 x 19,0
Overall Installation H x W x D
50,0 x 35,0 x 7,6 (cm)

⊙ 31BXXF
○ 31AXX1
● 31AXX3

SIM218 Speaker (8 Ω)

CM1931

SIC316

Type Left, Center, Right
Woofer Ø (cm) 2 x 16,0
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 150 / 300
Front Cover H x W (cm)
44,0 x 19,0
Overall Installation H x W x D
50,0 x 25,0 x 8,4 (cm)

⊙ 41BXXF
○ 41AXX1
● 41AXX3

SIC316 Speaker (8 Ω)

CC1944

CC1944-25

SIC117

Type 2 way coax
Woofer Ø (cm) 16,0
Tweeter voice coil Ø (cm) 1,4
Power RMS/MAX (W) 50 / 100
Front Cover H x W (cm)
19,0 x 19,0
Overall Installation H x W x D
25,0 x 25,0 x 7,8 (cm)

11BXXF ⊙
11AXX1 ○
11AXX3 ●

SIC117 Speaker (8 Ω)

CC1919

CC1919-25

SIC17V Speaker (70/100 V)

SIC119

Type 2 way coax
Woofer Ø (cm) 16,0
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 120 / 240
Front Cover H x W (cm)
19,0 x 19,0
Overall Installation H x W x D
25,0 x 25,0 x 10,4 (cm)

11BXXF ⊙
11AXX1 ○
11AXX3 ●

SIC119 Speaker (8 Ω)

CC1919

CC1919-25

SIM316

Type 2 way passive radiator
Woofer Ø (cm) 16,0 + PS
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 75 / 150
Front Cover H x W (cm)
44,0 x 19,0
Overall Installation H x W x D
55,0 x 25,0 x 7,6 (cm)

41BXXF ⊙
41AXX1 ○
41AXX3 ●

SIM316 Speaker (8 Ω)

CM1944

SIM313

Type Left, Center, Right
Woofer Ø (cm) 2 x 13,0
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 150 / 300
Front Cover H x W (cm)
44,0 x 19,0
Overall Installation H x W x D
50,0 x 25,0 x 7,6 (cm)

41BXXF ⊙
41AXX1 ○
41AXX3 ●

SIM313 Speaker (8 Ω)

CM1944

SIR513

Type Left, Center, Right
Woofer Ø (cm) 4 x 13,0
Tweeter voice coil Ø (cm) 2,8
Power RMS/MAX (W) 300 / 600
Front Cover H x W (cm)
80,0 x 19,0
Overall Installation H x W x D
86,0 x 25,0 x 9,9 (cm)

71BXXF ⊙
71AXX1 ○
71AXX3 ●

SIR513 (8 Ω)

CR1981

CR1981-25

White Steel Grille

White Fabric

Black Fabric

Indoor Speaker

Plasterboard Thickness

Concrete Wall

Special Finishes on Request

Corten Effect

Custom RAL Colours

Satin stainless steel

Gold

Aged Bronze

Copper

IN-WALL SPEAKERS FOR CONCRETE FLUSH MOUNT & PLASTERBOARD

Incasso filo muro e cartongesso - Encastrément ras du mur et plaques de plâtre - Einbau wandbündig und für Gipskarton



WIR116

Type Subwoofer
Loudspeaker Ø (cm) 16,0
Power RMS/MAX (W) 150 / 300
Front Cover H x W (cm) 19,0 x 19,0
Overall installation H x W x D 27,0 x 80,0 x 12,0 (cm)

11BXXF
WIR116
Speaker (8 Ω)

CR1921



WIR216

Type Subwoofer
Loudspeaker Ø (cm) 2 x 16,0
Power RMS/MAX (W) 2 x (150 / 300)
Front Cover H x W (cm) 44,0 x 19,0
Overall installation H x W x D 52,0 x 80,0 x 12,0 (cm)

41BXXF
WIR216
Speaker (8+8 Ω)

CR1942



WIR416

Type Subwoofer
Loudspeaker Ø (cm) 4 x 16,0
Power RMS/MAX (W) 4 x (150 / 300)
Front Cover H x W (cm) 80,0 x 19,0
Overall installation H x W x D 88,0 x 80,0 x 12,0 (cm)

71BXXF
WIR416
Speaker (8+8+8+8 Ω)

CR1984



WIC125

Type Subwoofer
Loudspeaker Ø (cm) 25,0
Power RMS/MAX (W) 80+80 / 160+160
Front Cover H x W (cm) 28,0 x 28,0
Overall installation H x W x D 34,0 x 34,0 x 12,1 (cm)

51BXXF
51AXX1
51AXX3
WIC125
Speaker (4+4 Ω)

CR2828
CR2828-25



WX125

Type Subwoofer
Loudspeaker Ø (cm) 25,0
Power RMS/MAX (W) 400 / 800
Box Dimensions H x W x D 28,0 x 28,0 x 38,0 (cm)

Optional
Round and square frame
for flush-mount installation



WX130

Type Subwoofer
Loudspeaker Ø (cm) 32,0
Power RMS/MAX (W) 1000 / 2000
Box Dimensions H x W x D 35,0 x 35,0 x 40,0 (cm)

Optional
Round and square frame
for flush-mount installation



SIR14M

Type Double cone
Loudspeaker Ø (cm) 13,0
Power RMS/MAX (W) 50 / 100
Front Cover H x W (cm) 19,0 x 19,0
Overall installation H x W x D 25,0 x 25,0 x 8,4 (cm)

11BXXMF
SIR14M
Speaker (8 Ω)
SIR14V
Speaker (70/100 V)

CC1920
CC1920-25



SIR14M

Type Double cone
Loudspeaker Ø (cm) 13,0
Power RMS/MAX (W) 50 / 100
Front Cover H x W (cm) 19,0 x 19,0
Overall installation H x W x D 25,0 x 25,0 x 7,6 (cm)

11BXXMF
SIR14M
Speaker (8 Ω)
SIR14V
Speaker (70/100 V)

CM1920



SIR23M

Type stereo / mono
Loudspeaker Ø (cm) 2 x 13,0
Power RMS/MAX (W) Stereo=50+50 / 100+100 Mono=100/200
Front Cover H x W (cm) 44,0 x 19,0
Overall installation H x W x D 50,0 x 25,0 x 9,9 (cm)

41BXXMF
SIR23M
Speaker (8 Ω)
SIR23V
Speaker (70/100 V)

CR1944
CR1944-25



SIR16M

Type 2 way
Woofer Ø (cm) 16,0
Tweeter voice coil Ø (cm) 2,0
Power RMS/MAX (W) 75 / 150
Front Cover H x W (cm) 44,0 x 19,0
Overall installation H x W x D 50,0 x 25,0 x 9,9 (cm)

41BXXMF
SIR16M
Speaker (8 Ω)
SIR16V
Speaker (70/100 V)

CR1944
CR1944-25



SIR16N

Type 2 way,
tilted 30° turnable 360°
Woofer Ø (cm) 16,0
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 75 / 150
Front Cover H x W (cm) 28,0 x 28,0
Overall installation H x W x D 34,0 x 34,0 x 15,7 (cm)

51BXXF
51AXX1
51AXX3
SIR16N
Speaker (8 Ω)

CR2828
CR2828
CR2828-25



White Steel Grille



White Marine Steel Grille



White Fabric



Black Fabric



Indoor Speaker



Marine Speaker



Plasterboard Thickness



Concrete Wall

Special Finishes on Request



Corten Effect



Custom RAL Colours



Satin stainless steel



Gold



Aged Bronze

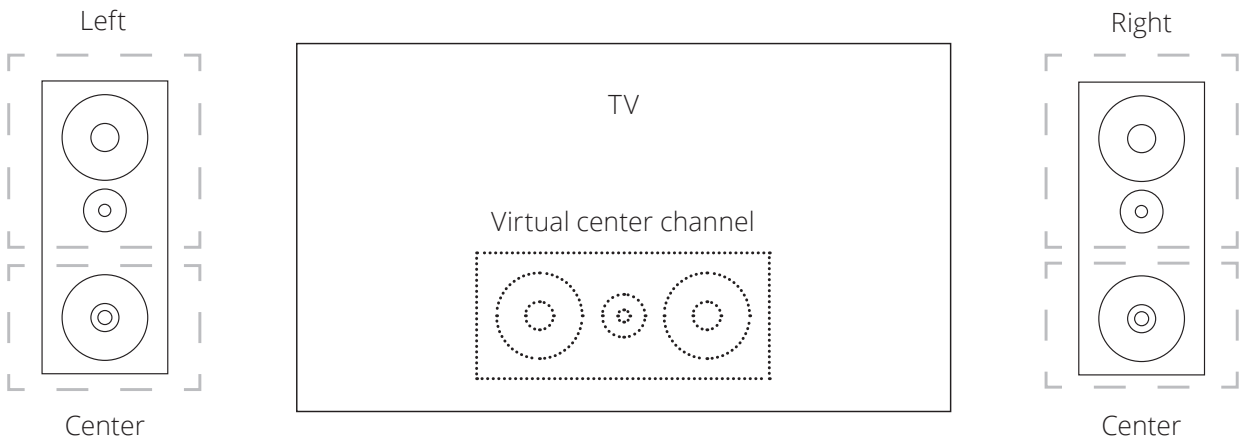


Copper

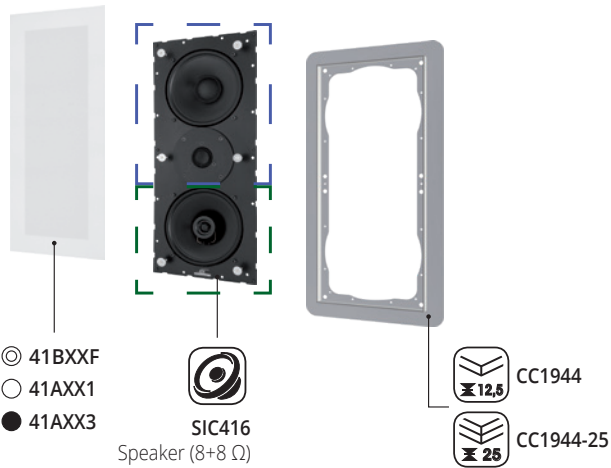
LEFT / RIGHT DUAL CENTER CHANNEL

IN-WALL SPEAKERS FOR CONCRETE FLUSH MOUNT & PLASTERBOARD

Incasso filo muro e cartongesso - Encastrément ras du mur et plaques de plâtre - Einbau wandbündig und für Gipskarton



- EN The SIC416 - SIM413 speakers feature a left or right channel and a center channel. If mounted on the sides of the TV, the center channels must be connected parallel to the "center channel" output of the audio video amplifier. With a central listening position, the sound reproduced by the "center channel" is perceived from the center of the television.
- IT I diffusori SIC416 - SIM413 contengono il canale sinistro o destro e il canale centrale. Se montati ai lati del Tv i canali centrali vanno collegati in parallelo all'uscita "canale centrale" dell'amplificatore audio video. Con una posizione di ascolto centrale, la percezione sonora del "canale centrale" sarà al centro del televisore.
- FR Les enceintes SIC416 - SIM413 sont caractérisées par un canal gauche ou droit et le canal central. S'ils sont montés sur les côtés du téléviseur, les canaux centraux doivent être connectés en parallèle à la sortie du « canal central » de l'amplificateur audio vidéo. Dans une position d'écoute centrale, la perception sonore du « canal central » sera au centre du téléviseur.
- DE Die Lautsprecher SIC416 - SIM413 enthalten den linken oder rechten Kanal und den Center-Kanal. Bei seitlicher Montage am Fernsehgerät müssen die Center-Kanäle parallel zum „Center-Kanal“-Ausgang des Audio-Video-Verstärkers angeschlossen werden. Bei einer zentralen Hörposition wird der vom „Center-Kanal“ wiedergegebene Ton aus der Mitte des Fernsehers wahrgenommen.



SIC416

Type Left, Right + Center
Overall Installation H x W x D
50,0 x 25,0 x 8,4 (cm)

Left, Right

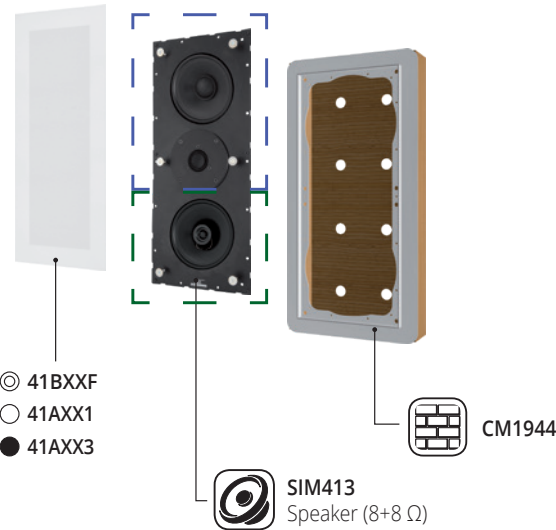
Type 2 way
Woofer Ø (cm) 1 x 16,0
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 75 / 150

Center

Type 2 way coax
Woofer Ø (cm) 1 x 16,0
Tweeter voice coil Ø (cm) 1,4
Power RMS/MAX (W) 50 / 100

Front Cover

H x W (cm) 44,0 x 19,0
Overall Installation H x W x D
50,0 x 25,0 x 8,4 (cm)



SIM413

Type Left, Right + Center
Overall Installation H x W x D
50,0 x 25,0 x 7,6 (cm)

Left, Right

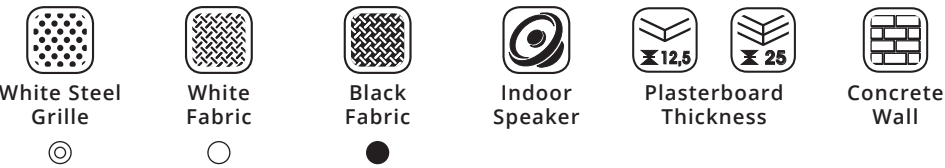
Type 2 way
Woofer Ø (cm) 1 x 13,0
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 75 / 150

Center

Type 2 way coax
Woofer Ø (cm) 1 x 13,0
Tweeter voice coil Ø (cm) 1,4
Power RMS/MAX (W) 60 / 120

Front Cover

H x W (cm) 44,0 x 19,0
Overall Installation H x W x D
50,0 x 25,0 x 8,4 (cm)



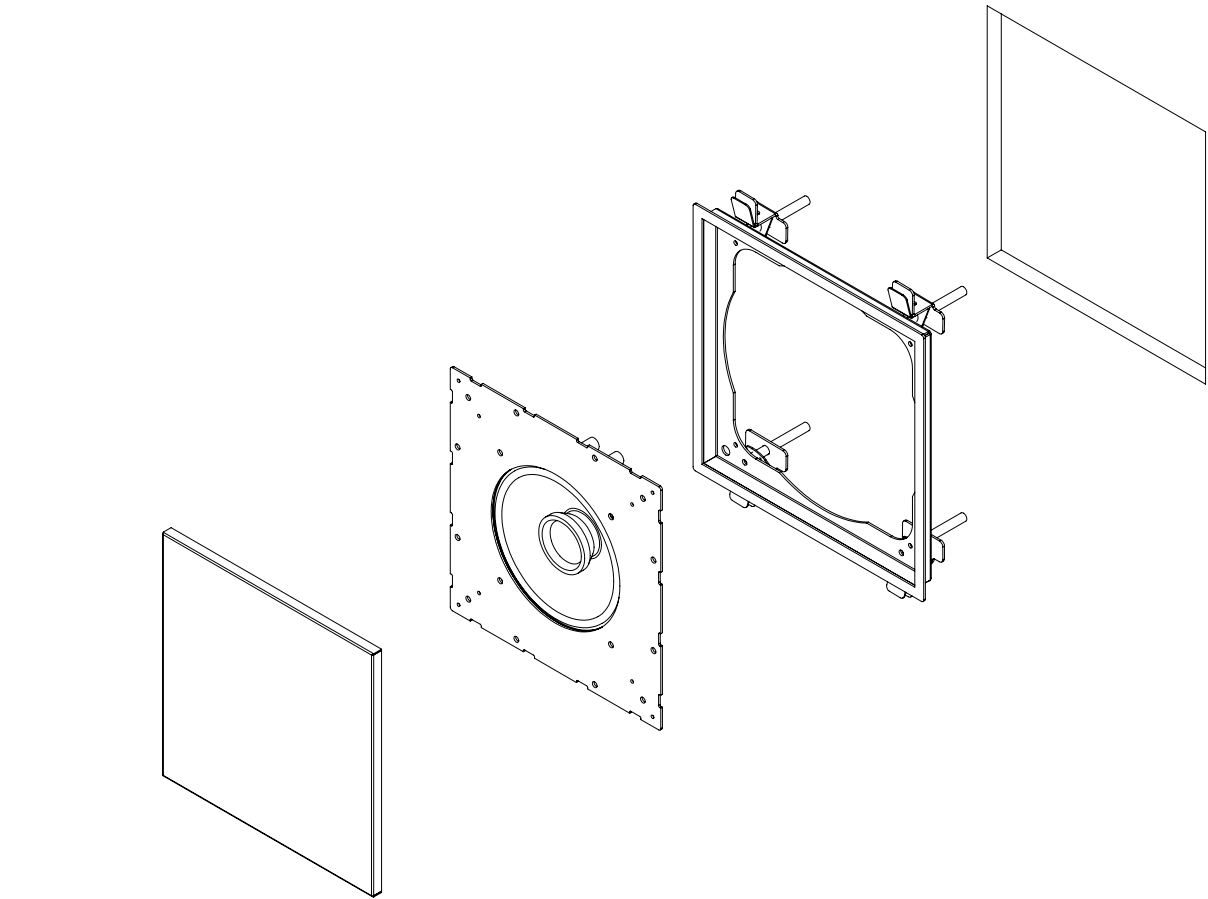
Special Finishes on Request



EASY FIT IN-WALL SPEAKERS

FOR PLASTERBOARD AND OTHER PANELS UP TO 40MM DEPTH

Incasso per cartongesso/pannelli fino a 40mm di spessore - Montage encastré pour plaques de plâtre ou panneaux jusqu'à 40 mm de profondeur - Einbau für Wand oder Paneelen mit einer Tiefe von bis zu 40 mm



SIC118

Type 2 way coax
Woofer Ø (cm) 16,0
Tweeter voice coil Ø (cm) 1,4
Power RMS/MAX (W) 50 / 100
Front Cover H x W (cm) 19,3 x 19,3
Overall installation H x W x D 21,3 x 21,3 x 7,7 (cm)

81BXXF ☉
81AXX1 ○
81AXX3 ●

CF202S
CF202F

SIC118 Speaker (8 Ω)
SIC18V Speaker (70/100 V)

SIC120

Type 2 way coax
Woofer Ø (cm) 16,0
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 120 / 240
Front Cover H x W (cm) 19,3 x 19,3
Overall installation H x W x D 21,3 x 21,3 x 9,9 (cm)

81BXXF ☉
81AXX1 ○
81AXX3 ●

CF202S
CF202F

SIC120 Speaker (8 Ω)

SIC112

Type 2 way coax
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 1,4
Power RMS/MAX (W) 50 / 100
Front Cover H x W (cm) 19,0 x 19,0
Overall Installation H x W x D 20,6 x 20,6 x 6,7 (cm)

11BXXF ☉
11AXX1 ○
11AXX3 ●

CF191S
CF191F

SIC112 Speaker (8 Ω)
SIC12V Speaker (70/100 V)

SIC12S

Type 2 way coax
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 2 x 1,4
Power RMS/MAX (W) 30+30 / 60+60
Front Cover H x W (cm) 19,0 x 19,0
Overall Installation H x W x D 20,6 x 20,6 x 6,7 (cm)

11BXXF ☉
11AXX1 ○
11AXX3 ●

CF191S
CF191F

SIC12S Speaker (8 Ω)

SIC111

Type 2 way coax
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 1,4
Power RMS/MAX (W) 50 / 100
Front Cover H x W (cm) 19,3 x 19,3
Overall installation H x W x D 21,3 x 21,3 x 6,7 (cm)

81BXXF ☉
81AXX1 ○
81AXX3 ●

CF202S
CF202F

SIC111 Speaker (8 Ω)
SIC11V Speaker (70/100 V)

SIC11S

Type stereo coax
Woofer Ø (cm) 13,0
Tweeter voice coil Ø (cm) 2 x 1,4
Power RMS/MAX (W) 30+30 / 60+60
Front Cover H x W (cm) 19,3 x 19,3
Overall installation H x W x D 21,3 x 21,3 x 6,7 (cm)

81BXXF ☉
81AXX1 ○
81AXX3 ●

CF202S
CF202F

SIC11S Speaker (8 Ω)

SIC117

Type 2 way coax
Woofer Ø (cm) 16,0
Tweeter voice coil Ø (cm) 1,4
Power RMS/MAX (W) 50 / 100
Front Cover H x W (cm) 19,0 x 19,0
Overall Installation H x W x D 20,6 x 20,6 x 7,7 (cm)

11BXXF ☉
11AXX1 ○
11AXX3 ●

CF191S
CF191F

SIC117 Speaker (8 Ω)
SIC17V Speaker (70/100 V)

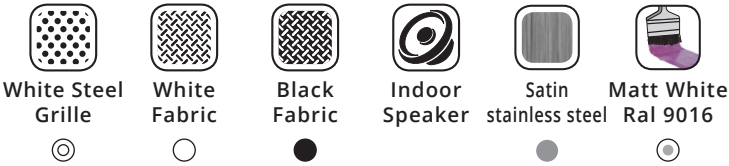
SIC119

Type 2 way coax
Woofer Ø (cm) 16,0
Tweeter voice coil Ø (cm) 2,5
Power RMS/MAX (W) 120 / 240
Front Cover H x W (cm) 19,0 x 19,0
Overall Installation H x W x D 20,6 x 20,6 x 9,9 (cm)

11BXXF ☉
11AXX1 ○
11AXX3 ●

CF191S
CF191F

SIC119 Speaker (8 Ω)



Special Finishes on Request



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3+1+1 YEAR WARRANTY

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