

PUNCH®

GF & GS GRILLES

GF-25 • GF-35 • GF-4 • GF-525
GF-6 • GF-65 • GF-675 • GF-8

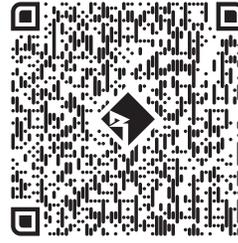
GS-25 • GS-35 • GS-4 • GS-525
GS-6 • GS-65 • GS-675 • GS-69 • GS-8



INSTALLATION ASSISTANCE AVAILABLE AT:

RFTECH

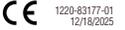
WWW.ROCKFORDFOSGATE.COM/RFTECH



SCAN QR-CODE FOR:
PRODUCT DETAILS • SPECIFICATIONS
OWNERS MANUAL • INSTALLATION VIDEO

600 South Rockford Drive • Tempe, Arizona 85288 United States
Direct: (480) 967-3565 • Toll Free: (800) 669-9899
WWW.ROCKFORDFOSGATE.COM

Specifications subject to change without notice.
Designed & Engineered in Tempe, Arizona, U.S.A.



FLUSH & SURFACE MOUNT GRILLES

The family of PUNCH grilles were engineered for flexibility, effortless installation, and a clean, professional finish. Whether surface mounted or flush mounted, each grille delivers reliable protection and sleek design for any application.

INCLUDED CONTENTS (GF)

- (2) Grille Mesh
- (2) Grille Flange Locator Ring (GF-25/35/4/525)
- (2) Grille Metal Bezel
- (2) Grille C-Backer
- (4) Phillips Machine Screws M3x0.5, 10mm L (GF-25/35/4/525)
- (4) Phillips Machine Screws M3x0.5, 30mm L (GF-25/35/4/525)
- (4) Phillips Machine Screws M4x0.7, 12mm L (GF-6/65/675/8)
- (4) Phillips Machine Screws M4x0.7, 30mm L (GF-6/65/675/8)
- (1) Cutout Template

INCLUDED CONTENTS (GS)

- (2) Grille Mesh
- (2) Grille Bezel
- (8) Phillips Self-Tapping Screw #4, 30mm L (GS-25/ GS-35/GS-4/GS-525.) Remaining models use screws included with speaker.
- (1) Cutout Template

TOOLS NEEDED

- Pencil or marker
- Drill with hole saw or jigsaw
- Measuring tape
- Screwdriver

PRACTICE SAFE SOUND™

CONTINUOUS EXPOSURE TO SOUND PRESSURE LEVELS OVER 100dB MAY CAUSE PERMANENT HEARING LOSS. PERSONAL HEADPHONES CAN PRODUCE PRESSURE LEVELS UP TO 115dB. USE COMMON SENSE AND PRACTICE SAFE SOUND.

LIMITED WARRANTY

Length of Warranty - 1 Year

What is Covered

This warranty applies only to Rockford Fosgate products sold to consumers by Authorized Rockford Fosgate Dealers in the United States of America or its possessions. Product purchased by consumers from an Authorized Rockford Fosgate Dealer in another country are covered only by that country's Distributor and not by Rockford Corporation.

LIMITED WARRANTY

Who is Covered

This warranty covers only the original purchaser of Rockford product purchased from an Authorized Rockford Fosgate Dealer in the United States. In order to receive service, the purchaser must provide Rockford with a copy of the receipt stating the customer name, dealer name, product purchased, and date of purchase. Products found to be defective during the warranty period will be repaired or replaced (with a product deemed to be equivalent) at Rockford's discretion.

What is Not Covered

1. Damage caused by accident, abuse, improper operation, water, theft, or shipping.
2. Any cost or expense related to the removal or reinstallation of product.
3. Service performed by anyone other than Rockford or an Authorized Rockford Fosgate Service Center.
4. Any product which has had the serial number defaced, altered, or removed.
5. Subsequent damage to other components.
6. Any product purchased outside the U.S.
7. Any product not purchased from an Authorized Rockford Fosgate Dealer.

Limit on Implied Warranties

Any implied warranties including warranties of fitness for use and merchantability are limited in duration to the period of the express warranty set forth above. Some states do not allow limitations on the length of an implied warranty, so this limitation may not apply. No person is authorized to assume for Rockford Fosgate any other liability in connection with the sale of the product.

How to Obtain Service

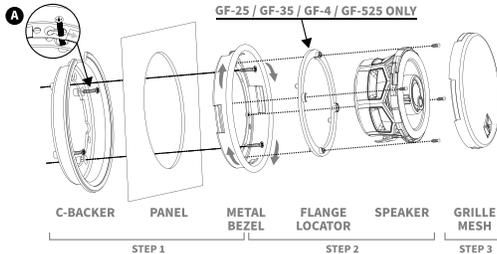
Contact the Authorized Rockford Fosgate Dealer you purchased this product from. If you need further assistance, call 1-800-669-9899 for Rockford Customer Service. You must obtain an RA# (Return Authorization number) to return any product to Rockford Fosgate. You are responsible for shipment of product to Rockford.

EU Warranty

This product meets the current EU warranty requirements, see your Authorized dealer for details.

SPECIFICATIONS: FLUSH MOUNT

Model Number	Speaker Size	Mounting Depth (in/mm)	Cutout Diameter (in/mm)	Outer Diameter (in/mm)	Weight (oz/g)	Compatibility
GF-25	2.5"	0.93" / 23.6 mm	3.86" / 98 mm	4.57" / 116.1 mm	6.70 oz / 190 g	P1V2-25, P3V2-25, P3V2-65, P3V2-69, P3V2-69C2
GF-35	3.5"	0.93" / 23.6 mm	4.13" / 105 mm	4.97" / 126.3 mm	7.83 oz / 222 g	P1V2-3, P3V2-69C3
GF-4	4"	0.87" / 22.2 mm	4.72" / 120 mm	5.61" / 142.4 mm	9.31 oz / 264 g	P1V2-4
GF-525	5.25"	0.94" / 23.9 mm	5.35" / 136 mm	6.22" / 157.9 mm	9.31 oz / 264 g	P1V2-5
GF-6	6"	0.90" / 22.8 mm	6.77" / 172 mm	7.35" / 186.8 mm	14.18 oz / 402 g	P1V2-6
GF-65	6.5"	1.09" / 27.7 mm	7.07" / 179.5 mm	7.65" / 194.3 mm	15.31 oz / 434 g	P1V2-65, P2V2-65, P2V2-65H0, P3V2-65, PPROV2-65
GF-675	6.75"	0.91" / 23.1 mm	7.28" / 185 mm	7.89" / 200.4 mm	19.47 oz / 552 g	P1V2-675, P2V2-675
GF-8	8"	0.91" / 23.1 mm	8.74" / 222 mm	9.37" / 238 mm	15.8 oz / 448 g	PPROV2-8

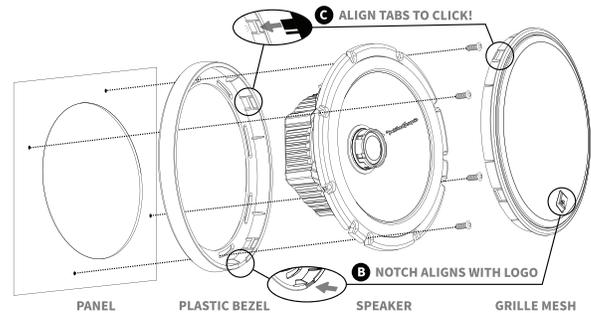


FLUSH MOUNT INSTALLATION

1. **Choose the Location:** Ensure there are no obstructions behind the mounting area, such as wiring, windows, or window tracks.
2. **Mark the Cutout:** Position the provided cutout template on the mounting surface and trace its outline with a pencil or marker.
3. **Cut the Opening:** Drill starter hole inside the traced outline. Use a jigsaw or hole saw to cut along traced line. Smooth any rough edges.
4. **Install C-Backer:** Holding the C-Backer, partially thread 30mm long screws into the 2 o'clock and 8 o'clock positions into the brass inserts. Holding the screws with your fingers, maneuver the C-Backer through the cutout and position it in place.
5. **Secure Metal Bezel:** Align the slotted holes in the Metal Bezel over the 30mm long screws from the C-Backer, turn the Metal Bezel slightly to align the keyhole slots (Fig. A), then secure in place, sandwiching the two rings together. Install the two remaining long screws.
6. **Prepare Wiring:** Pull the speaker wires through the cutout. If using the passive crossover, connect the crossover Molex to the speaker basket. Otherwise, strip the wire ends and connect them to the speaker terminals (observe polarity: + and -).
7. **Position Flange Locator Ring (GF-25/GF-35/GF-4/GF-525 with Twist-Lock flanges only):** Place the Flange Locator Ring around the speaker so the half-circles align with the half-circles in the speaker frame.
8. **Secure the Speaker:** Attach the speaker to the Metal Bezel with (4) shorter machine screws.
9. **Attach Grille:** Properly align the grille logo, then insert the Grille Mesh into the keyed-slots of the Metal Bezel. With the palm of your hand, gently press the grille into place.
10. **Test Installation:** Power on the audio system and play audio to confirm proper operation and fit.

SPECIFICATIONS: SURFACE MOUNT

Model Number	Speaker Size	Mounting Height (in/mm)	Cutout Diameter (in/mm)	Outer Diameter (in/mm)	Weight (oz/g)	Compatibility
GS-25	2.5"	0.85" / 21.5 mm	2.54" / 64.5 mm	3.73" / 94.7 mm	2.47 oz / 70 g	P1V2-25, P3V2-25, P3V2-65, P3V2-69, P3V2-69C2
GS-35	3.5"	0.96" / 24.4 mm	2.87" / 73 mm	4.08" / 103.7 mm	3.32 oz / 94 g	P1V2-3, P3V2-69C3
GS-4	4"	1.01" / 25.7 mm	3.41" / 86.5 mm	4.61" / 117.2 mm	3.95 oz / 112 g	P1V2-4
GS-525	5.25"	1.07" / 27.2 mm	4.37" / 111 mm	5.49" / 139.4 mm	5.15 oz / 146 g	P1V2-5
GS-6	6"	1.09" / 27.8 mm	5" / 127 mm	6.99" / 177.6 mm	7.9 oz / 224 g	P1V2-6
GS-65	6.5"	1.13" / 28.7 mm	5.42" / 137.6 mm	7.22" / 183.4 mm	8.06 oz / 228.6 g	P1V2-65, P2V2-65H0, P3V2-65, PPROV2-65
GS-675	6.75"	1.09" / 27.7 mm	5.67" / 144 mm	7.55" / 191.7 mm	8.89 oz / 252 g	P1V2-675, P2V2-675
GS-8	8"	1.09" / 27.7 mm	7.13" / 181 mm	8.96" / 227.7 mm	11.08 oz / 314 g	PPROV2-8
GS-69	6x9"	1.26" / 32.1 mm	5.71" x 8.41" (145 x 213.5)	7.48" x 10.04" (190.1 x 255.1)	10.86 oz / 308 g	P1V2-69, P2V2-69, P2V2-69H0, P3V2-69, P3V2-69C2, P3V2-69C3, PPROV2-69

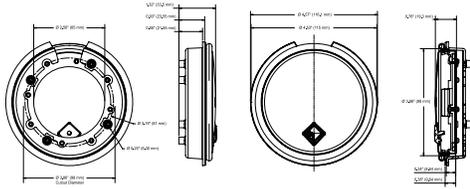


SURFACE MOUNT INSTALLATION

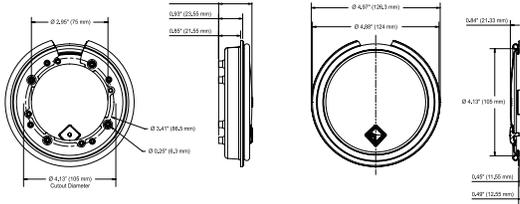
1. **Choose the Location:** Ensure there are no obstructions behind the mounting area, such as wiring, windows, or window tracks.
2. **Mark the Cutout:** Position the provided cutout template on the mounting surface and trace its outline with a pencil or marker.
3. **Cut the Opening:** Drill a starter hole inside the traced outline. Use a jigsaw or hole saw to cut along traced line. Smooth any rough edges.
4. **Prepare Wiring:** Pull the speaker wires through the cutout. If using the passive crossover, connect the crossover Molex to the speaker basket. Otherwise, strip the wire ends and connect them to the speaker terminals (observe polarity: + and -).
5. **Position the Grille:** Note the Grille Mesh keyed alignment, as it is designed to snap together in a specific position. Place the speaker into the Grille Bezel and position the assembly on the panel and position the notch on the bottom (Fig. B). Secure the speaker using the provided screws. The base ring has slotted holes that allow you to slightly rotate it for proper grille alignment.
6. **Attach the Grille:** Align grille over the speaker, ensuring the grille logo is properly oriented, and snap into place (Fig. C).
7. **Test the Installation:** Power on the audio system and play audio to confirm proper operation and fit.

DIMENSIONS: FLUSH MOUNT (GF)

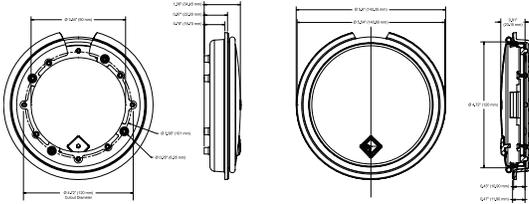
GF-25



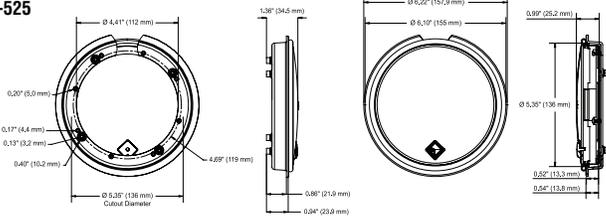
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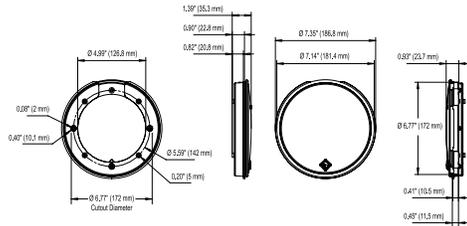
GF-4



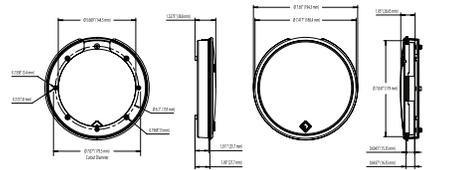
GF-525



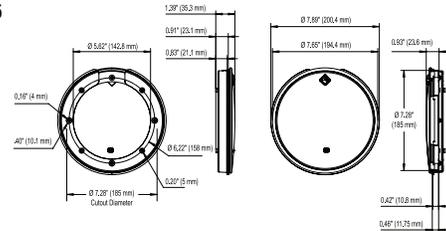
GF-6



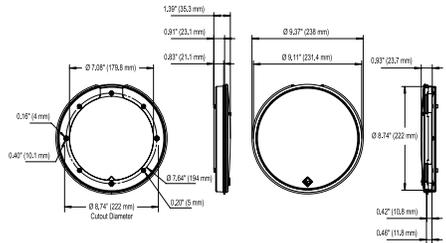
GF-65



GF-675

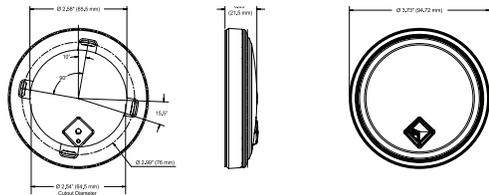


GF-8

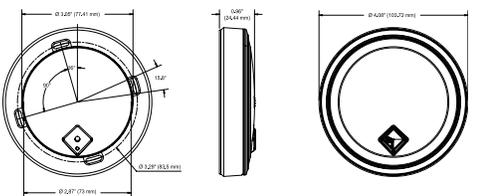


DIMENSIONS: SURFACE MOUNT (GS)

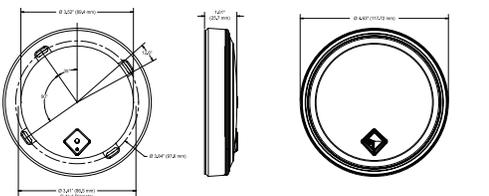
GS-25



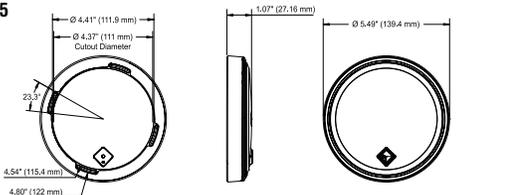
GS-35



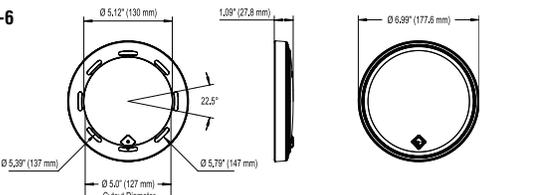
GS-4



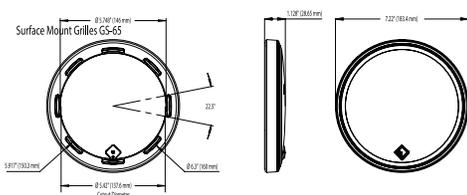
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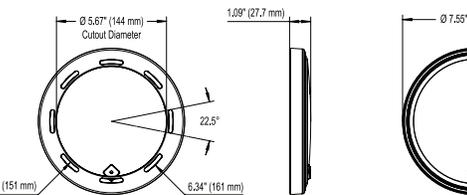
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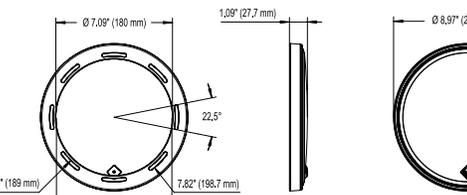
GS-65



GS-675



GS-8



GS-69

