

KMFC LOADED CANS | KMFC CAJA KMFC ENCEINTE | KMFC GEHÄUSE

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47kmfcic-b20

Thank you and congratulations on your purchase of the KICKER KMFC Loaded Cans! The KMFC-series are a flat-mount marine and outdoor audio solution that pack KICKER's signature punch and power, but have been specifically designed with rock-solid flat-mounting applications in mind, whether using an existing mounting point or a new location. Incorporate the whole family of KICKER Marine products to maximize your aquatic audio experience!

Sincerely,
Steve Irby
President/CEO

¡Gracias y felicitaciones por comprar las latas equipadas con KMFC de KICKER! La serie KMFC es una solución de audio de montaje plano para ambientes marinos y exteriores que ofrece la fuerza y potencia emblemáticas de KICKER, pero que se ha diseñado específicamente para aplicaciones de montaje plano muy sólidas, ya sea a través de un punto de montaje existente o de una ubicación nueva. ¡Agregue toda la familia de productos de KICKER Marine para aprovechar al máximo su experiencia de audio acuático!

Atentamente,
Steve Irby
Presidente/CEO

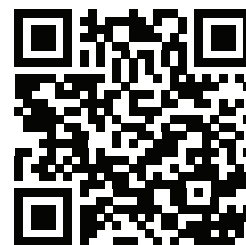
Merci et félicitations pour votre achat des caissons de basse KICKER KMFC ! La série KMFC est une solution audio marine et extérieure à montage à plat qui associe le dynamisme et la puissance caractéristiques de KICKER mais qui a été spécifiquement conçue pour des applications montées à plat et ultra-solides, qu'elle soit utilisée sur un point de fixation existant ou un nouvel endroit. Intègre la gamme complète de produits marins KICKER pour optimiser votre expérience audio aquatique !

Cordialement,
Steve Irby
Président/PDG

Vielen Dank und herzlichen Glückwunsch zum Kauf der KICKER KMFC-bestückten Lautsprechergehäuse! Die KMFC-Serie ist ein flach monterbares Marine- und Outdoor-Audiosystem, das den Punch und die Power liefert, für die KICKER bekannt ist. Das Design wurde insbesondere für grundsätzliche Flachmontage-Anwendungen konzipiert, unabhängig davon, ob bereits vorhandene Montagepunkte oder neue Einbaustellen verwendet werden. Zusammen mit den anderen Produkten der KICKER-Marine-Familie werden Sie Ihren Musikgenuss auf dem Wasser maximieren!

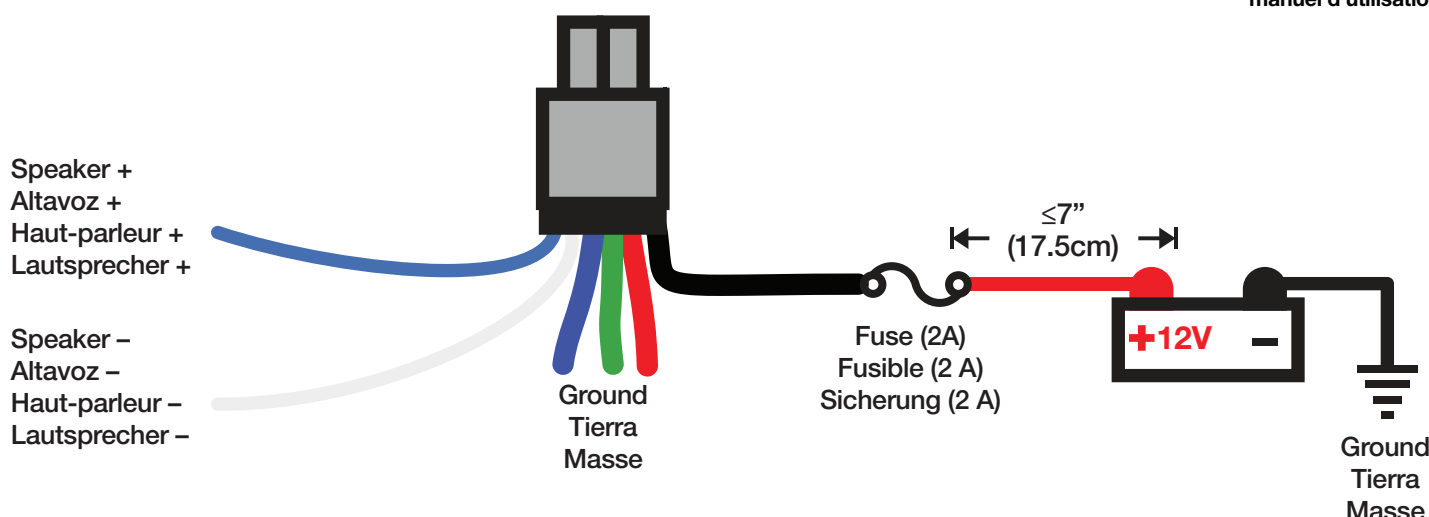
Mit freundlichen Grüßen
Steve Irby
President/CEO

Scan here for
owner's manual
Escanee aquí para
manual del Propietario



Scannen Sie hier nach
benutzerhandbuch
Scannez ici pour
manuel d'utilisation

Wiring | Cabelado | Câblage | Verkabelung:



Mounting | Montaje | Montage

Apply Loctite Threadlocker 271 (red) to all bolts and fasteners before use.

Antes de su uso, aplique Loctite Threadlocker 271 (rojo) a todos los pernos y sujetadores.

Appliquez la colle frein filet Loctite 271 (rouge) sur tous les boulons et fixations avant utilisation.

Tragen Sie auf auf alle Schrauben und Befestigungselemente die Gewindegewissung Loctite Threadlocker 271 (rot) auf, bevor Sie diese verwenden.

Secure the vehicle-side mounting bracket using four socket head bolts. (if existing mounting point with tapped threads is not available, use the included nuts - see manual)

Asegure el soporte que se monta en la parte lateral del vehículo con los pernos de cabeza hueca. (si el punto de montaje existente con orificios roscados no está disponible, use las tuercas incluidas - ver manual)

Verrouillez le support de montage côté véhicule à l'aide des quatre boulons filetés. (Si le point de montage existant avec inserts taraudés n'est pas disponible, utilisez les boulons fournis - consultez le manuel)

Sichern Sie die fahrzeugseitige Montagehalterung mit vier Innensechskantschrauben. (Falls bei dem bereits vorhandenen Montagepunkt keine geschnittenen Gewinde verfügbar sind, benutzen Sie bitte die mitgelieferten Muttern - siehe Handbuch).

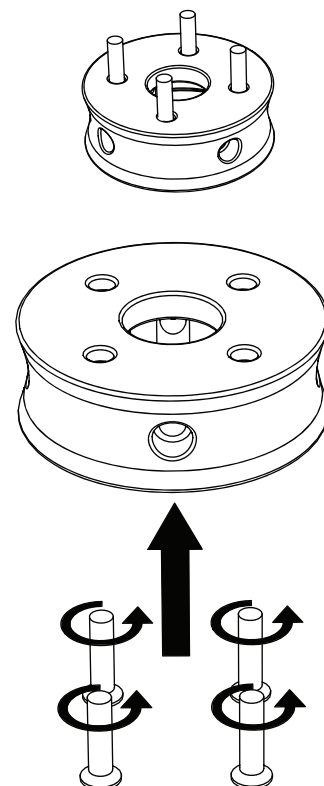


Torque to 10 ft-lbs

Aplique un par de
apriete de 10
pies-libras

Couplez à 13,5 N m

Ziehen Sie die
Schrauben mit einem
Drehmoment von 10
ft-lbs. (rund 14 Nm)
an



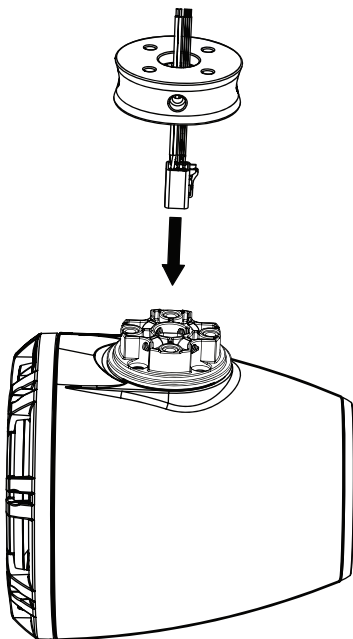
2

Connect the keyed wire harness to the enclosure.

Conecte el arnés de cableado con pasador a la caja.

Branchez le faisceau de câbles claveté à l'enceinte.

Verbinden Sie den gespannten Kabelstrang mit dem Gehäuse.



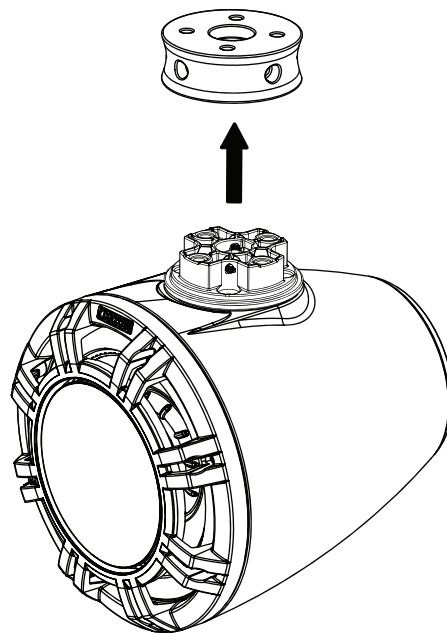
3

Place the enclosure-side mount into the vehicle-side mount and orient the assembly as desired.

Coloque el montaje del lado de la caja al montaje del lado del vehículo y oriente el ensamble como desee.

Placez l'enceinte latérale sur le support latéral du véhicule et orientez l'assemblage comme souhaité.

Platzieren Sie die gehäusesseitige Halterung in die fahrzeugseitige Halterung und richten Sie die Baugruppe wie gewünscht aus.



4

Secure the enclosure to the mount using the four supplied 7/8" long 5/16"-18UNC socket head bolts.

Asegure la caja al montaje con los cuatro pernos de cabeza hueca incluidos de 7/8" de largo y con rosca de 5/16"-18UNC.

Verrouillez l'enceinte sur le support à l'aide des quatre boulons filetés 18UNC de longueur 22 mm (7/8") et 8 mm (5/16").

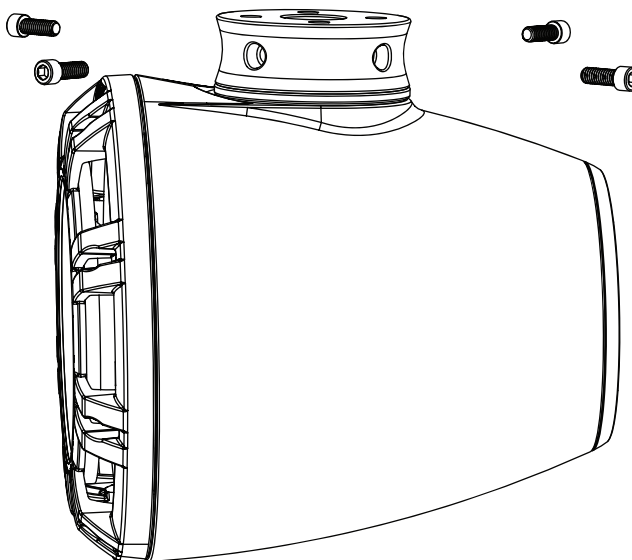
Sichern Sie das Gehäuse an der Halterung mit den vier mitgelieferten 7/8 Zoll langen 5/16-Zoll-18UNC Innensechskantschrauben.

Torque to 10 ft-lbs

Aplique un par de apriete de 10 pies-libras

Couplez à 13,5 N m

Ziehen Sie die Schrauben mit einem Drehmoment von 10 ft-lbs. (rund 14 Nm) an





The 47KMFC fixed mounting system is designed to mount to flat surface applications. The four by 2.5" (64mm) bolt pattern accepts multiple styles of fasteners providing ease of fitment to existing vehicles while also speeding assembly. The KMFC mount accepts either 5/16" or 8mm bolts and nuts. Three bolting configurations are designed into the mount providing the customer with options to best fit their application:

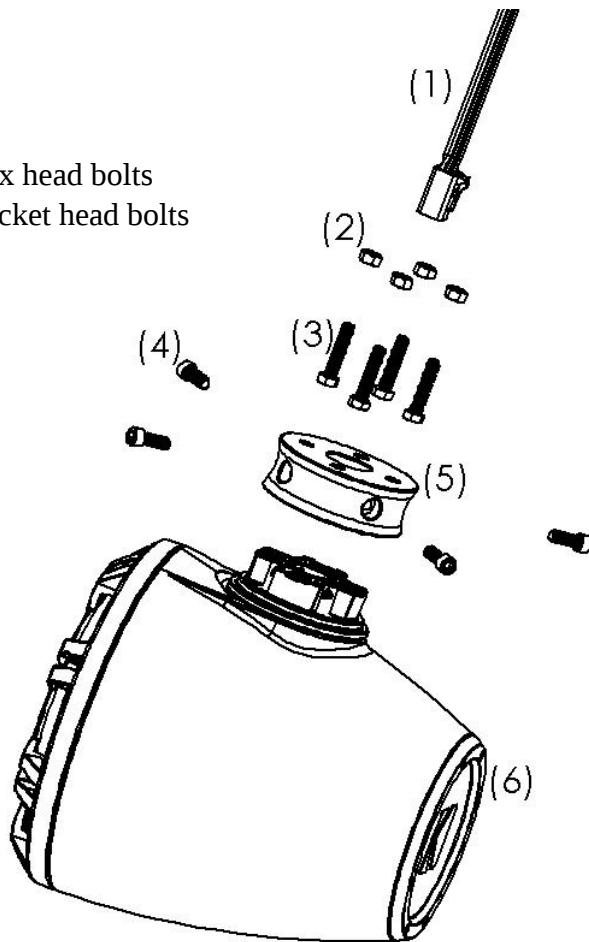
- Bolt-thru-mounting
- Bolt-to-mounting
- Stud mounting

This document addresses these configurations to provide insight into the capability of the KMFC mounting system.

MOUNTING YOUR NEW ENCLOSURE

The use of flat washers is suggested between the mounting surface and tightening fastener. Loctite Threadlocker 271 (red) is not included but required for installation. The following parts identified are included and required for mounting your new enclosure.

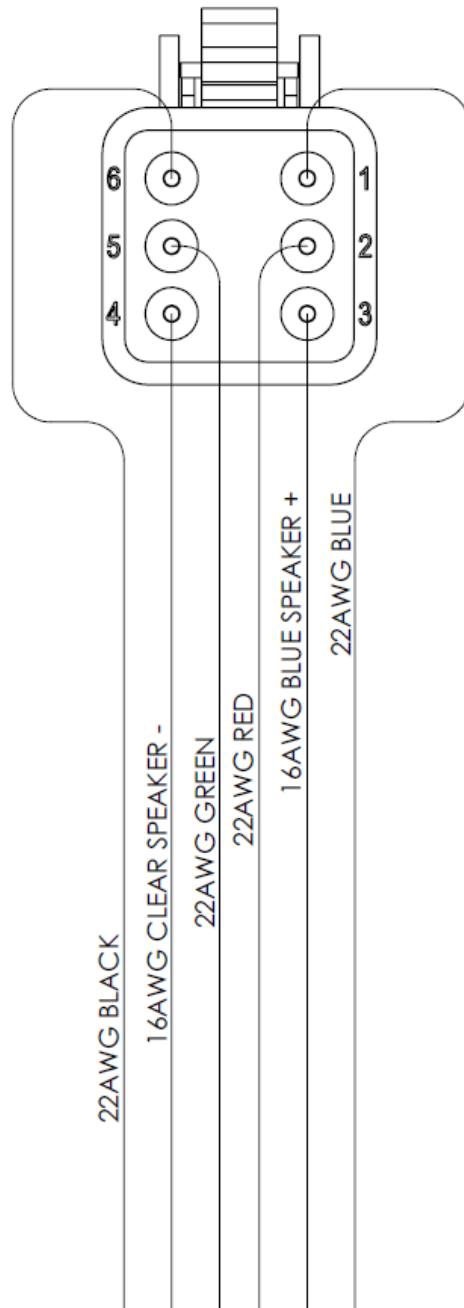
1. Electrical Connector
2. 5/16"-18UNC hex nuts
3. 1½" long 5/16"-18UNC hex head bolts
4. 7/8" long 5/16"-18UNC socket head bolts
5. Vehicle Mount
6. Speaker Enclosure





SPLICING THE ELECTRICAL CONNECTORS

A pre-pinned waterproof electrical connector is provided with your enclosure. Splice the electrical connector to your vehicle's audio harness using marine grade waterproof butt connectors or another method of marine grade electrical wire splicing. See the wiring schematic below and splice accordingly.

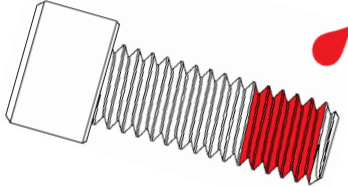




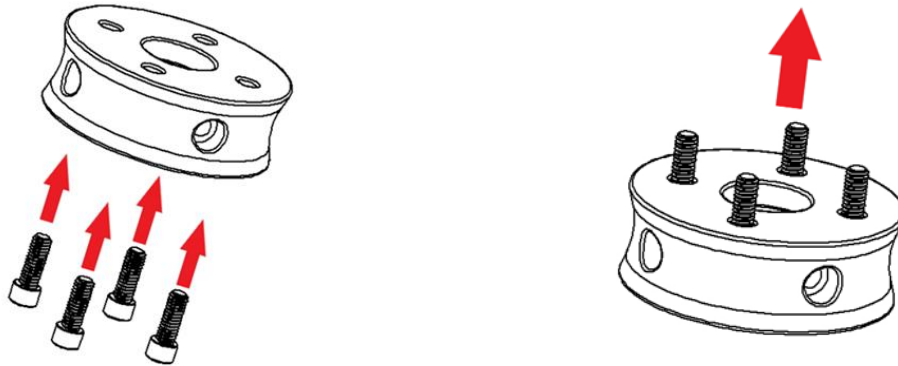
BOLT-THRU-MOUNTING

Bolt-thru-mounting of the KMFC mounting system requires use of socket head bolts (socket head bolts for bolt-thru-mounting are not included). Thru mounting allows for the mount to be secured to a surface that has previously been tapped with threads. Nuts may also be use in place of tapped threads.

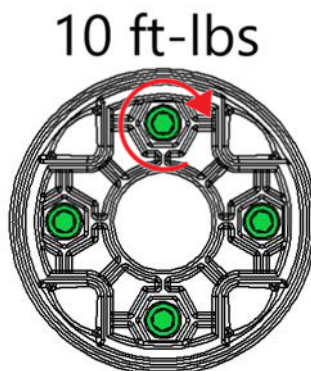
1. Apply Loctite Threadlocker 271 (red) to the threads of the desired length 5/16"-18UNC socket head bolts.



2. Locate the vehicle side mounting bracket where it is to be mounted in on the vehicle and secure it using four socket head bolts.

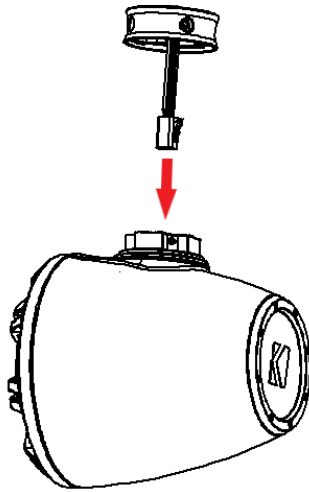


3. Torque fasteners to 10 ft-lbs.

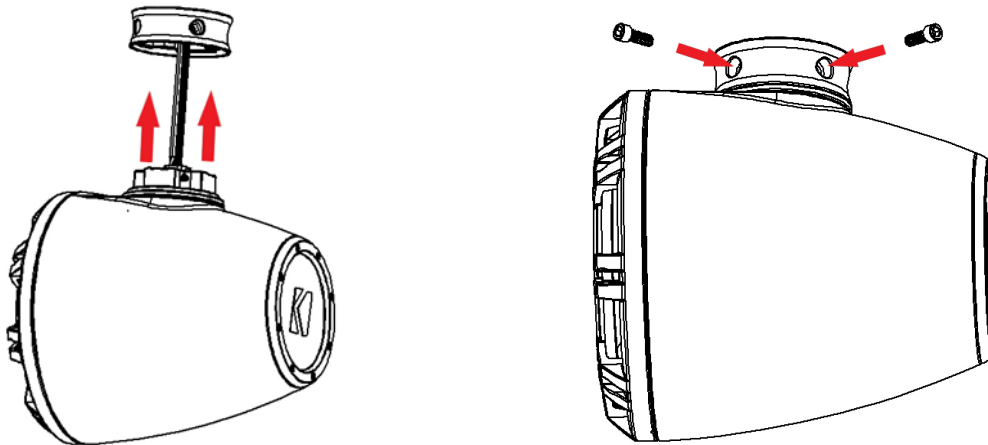




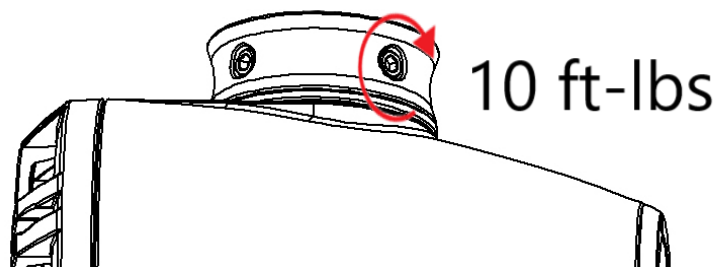
4. Plug the electrical connector into the speaker enclosure.



5. Apply the supplied anti-seize to the 7/8" long 5/16"-18UNC socket head bolts included with the enclosures.
6. Orient enclosure into the mount as desired and secure using the four supplied 7/8" long 5/16"-18UNC socket head bolts.



7. Torque 7/8" long 5/16"-18UNC socket head bolts to 10 ft-lbs.

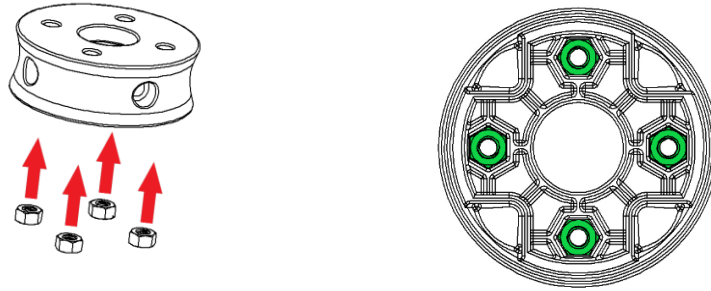




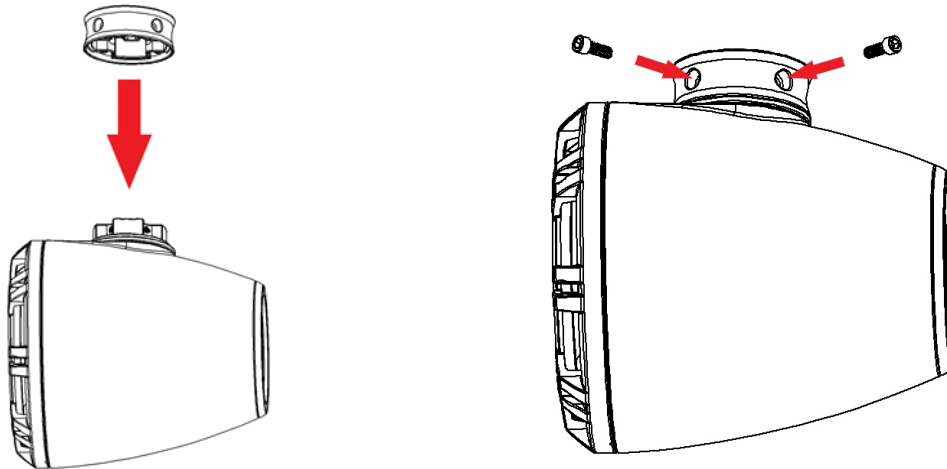
BOLT-TO-MOUNTING

Bolt-to-mounting allows for the mounting system and speaker to be pre-assembled and then bolted to a surface. Unlike bolt-thru-mounting, nuts are secured within the mount and the mount is assembled onto the enclosure. The bolts are routed through the mounting surface and then the bolts thread into the mount.

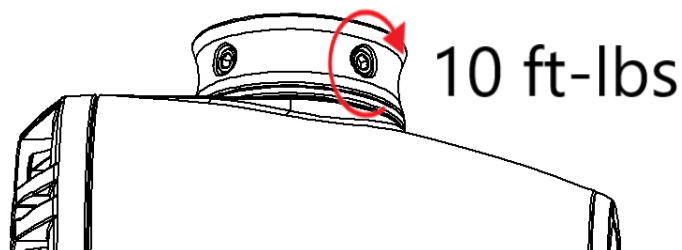
1. Place the supplied four 5/16"-18UNC hex nuts into the mount.



2. Apply the supplied anti-seize to the 7/8" long 5/16"-18UNC socket head bolts included with the enclosures.
3. Place the mount, with 5/16"-18UNC hex nuts in it, onto the enclosure and secure using the four supplied 7/8" long 5/16"-18UNC socket head bolts.

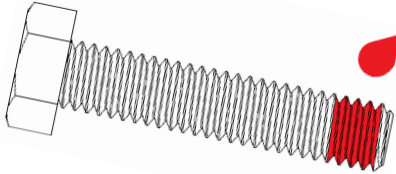


4. Torque 7/8" long 5/16"-18UNC socket head bolts to 10 ft-lbs.

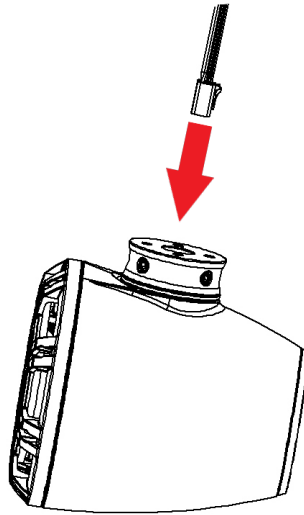




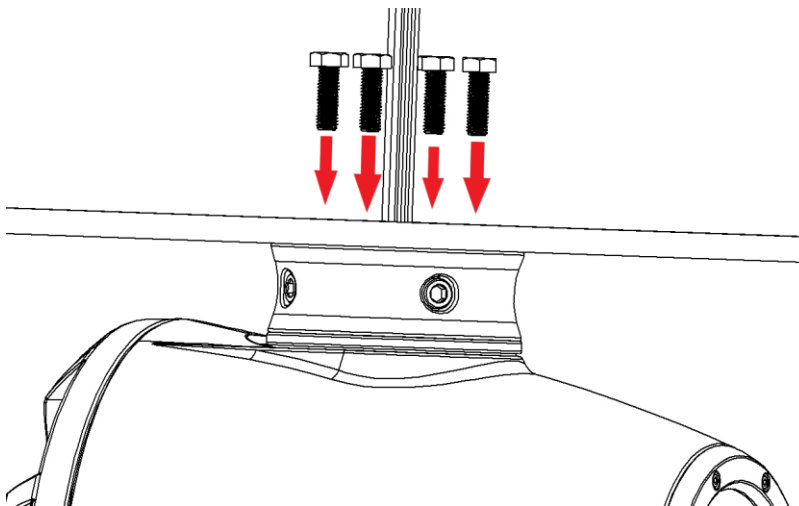
5. Apply Loctite Threadlocker 271 (red) to the threads of the supplied 1½” long 5/16”-18UNC hex head bolts.



6. Plug the electrical connector into the speaker enclosure.



7. Hold enclosure up to the desired surface and thread 1½” long 5/16”-18UNC hex head bolts through surface and into 5/16”-18UNC hex nuts. Torque bolts to 10 ft-lbs.

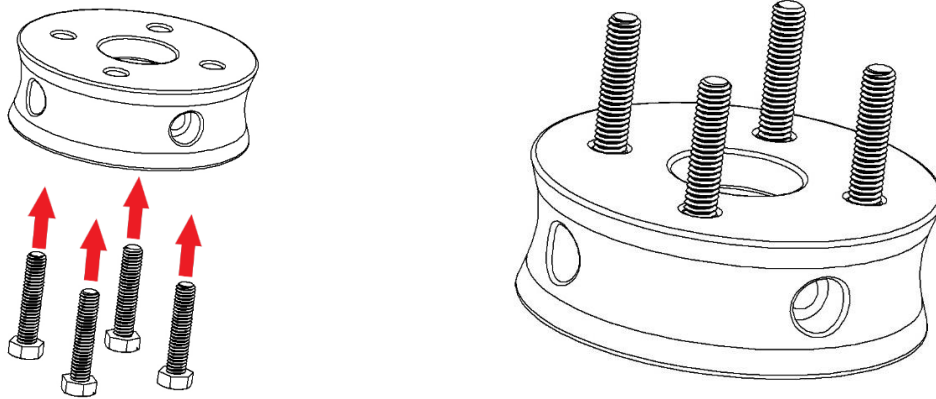




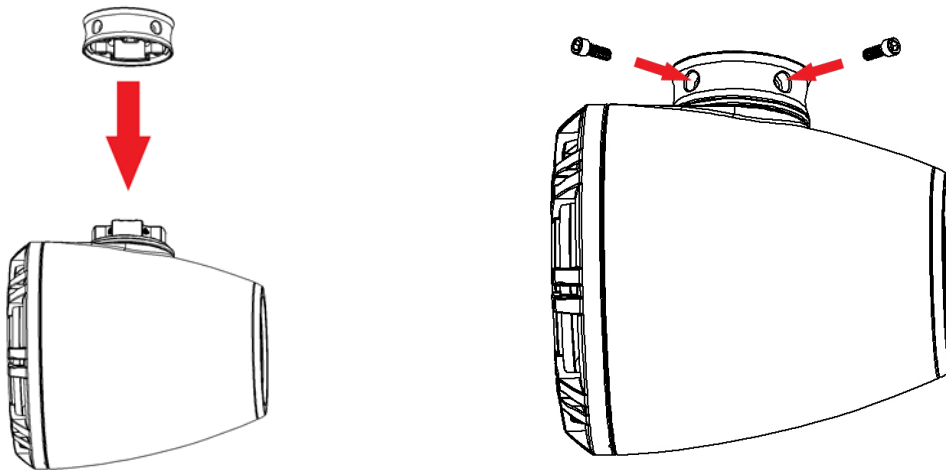
STUD MOUNTING

Similar to Bolt-to-Mounting, Stud Mounting allows for the mounting system and speaker to be pre-assembled and then bolted to a surface. The mounting bolts are retained inside the mount creating studs to secure the enclosure to the desired surface. Nuts are threaded onto the studs securing the enclosure in place.

1. Place the supplied four 1½" long 5/16"-18UNC hex head bolts through the mount.

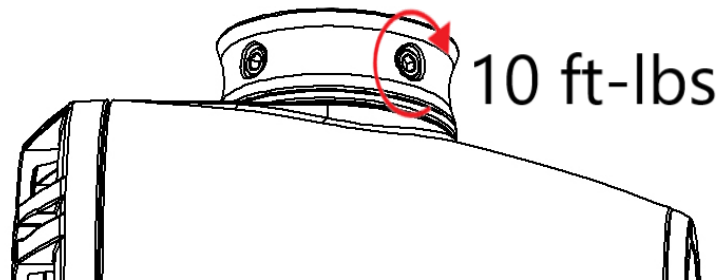


2. Apply the supplied anti-seize to the 7/8" long 5/16"-18UNC socket head bolts included with the enclosures.
3. Place the mount with nuts in it onto the enclosure and secure using the four supplied 7/8" long 5/16"-18UNC socket head bolts.

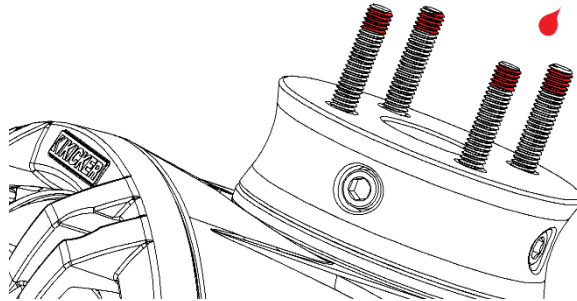




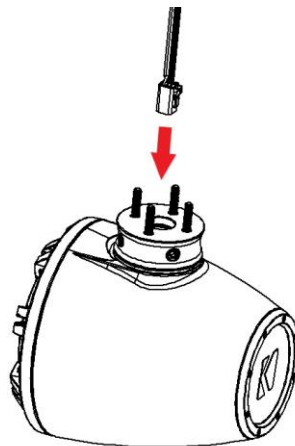
4. Torque 7/8" long 5/16"-18UNC socket head bolts to 10 ft-lbs.



5. Apply Loctite Threadlocker 271 (red) to the threads of the 1½" long 5/16"-18UNC hex head bolts.

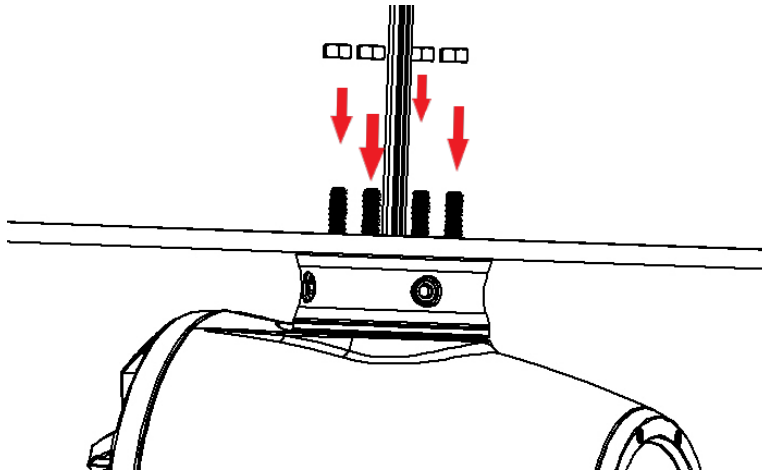


6. Plug the electrical connector into the enclosure.





7. Place enclosure on desired surface and secure using the 5/16"-18UNC hex nuts.



8. Torque the four 5/16"-18UNC hex nuts to 10 ft-lbs.

