

**KEMI
MOTO**

PRODUCT MANUAL

AUDIO SYSTEM

PMN: roof soundbar



(Product dimensions: L890mm * W245mm * H125mm)

D12 SKU: B0117-03018-BKROUND / B0117-03018-BKGOLF / B0117-03018-BKPROFIT / B0117-03018-BK

Model No.: KM-Midnight90

Complete journey of dreams

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CUSTOMER SUPPORT



Contact us by email: support@kemimoto.com

Help center:



B0117-03018-BKCOLF

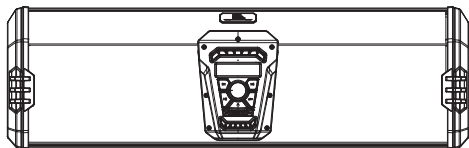
B0117-03018-BKPROFIT

B0117-03018-BK

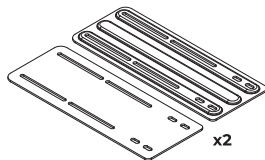
B0117-03018-BKROUND

PRODUCT INFORMATION (SKU: B0117-03018-BKGOLF)

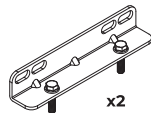
B0117-03018-BKGOLF



① Main Speaker



② 340*130 Mounting Bracket
+Mounting Bracket



③ Mounting Bracket



④ M8*45 Hex Flange Bolt



⑤ M8 Flange Lock Nut



⑥ M8 Flat Washer



⑦ M8 Spring Washer



⑧ M6*16 Hex Flange Bolt



⑨ M6 Spring Washer



⑩ M6*16*1.5 Flat Washer



⑪ M6 Flange Lock Nut



⑫ M6*50 Square Bolt



⑬ 10-13mm Open-End Wrench



⑭ M6*16 Holed Screw



⑮ φ 8X φ 4.5X15
Dual-Hole Cable Lock



⑯ φ 2X1000 Dual-Hole
Cable Lock



⑰ S2.5
Wrench



⑱ 4m Electrical wire



⑲ Remote control



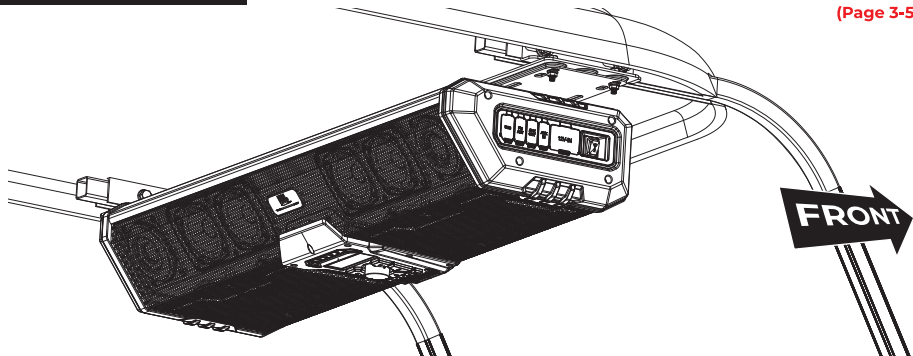
⑳ Fuse



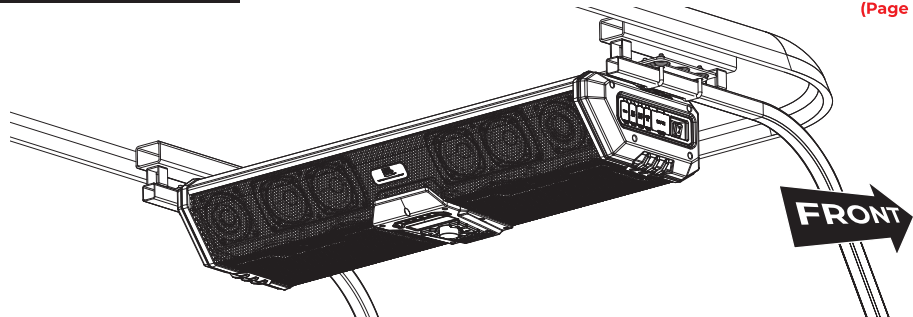
㉑ 0.9m 3.5mm
FM antenna

INSTALLATION COMPLETION DIAGRAM

Installation Method 1 There are **holes** on the rectangular tubes on both sides of the frame. (Page 3-5)

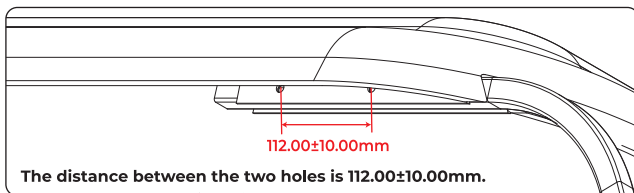


Installation Method 2 There are **no holes** in the rectangular tubes on both sides of the frame. (Page 6-7)

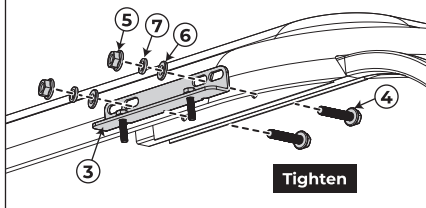


Installation Method 1 (There are holes on the rectangular tubes on both sides of the frame.)

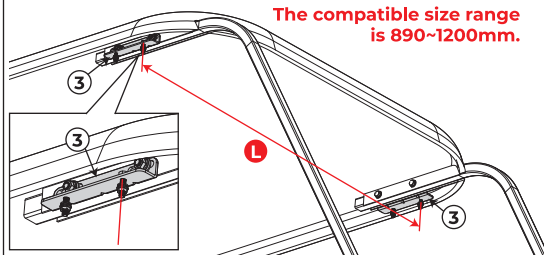
STEP 1



STEP 1-1: Loosen the original car screws, pass screw [4] through the hole on the frame, and use [5], [6], and [7] to secure [3] onto the frame (both sides are the same).

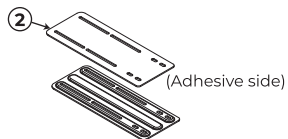


STEP 1-2: After tightening, measure the distance between the two screws as shown in the diagram, denoted as **L**.

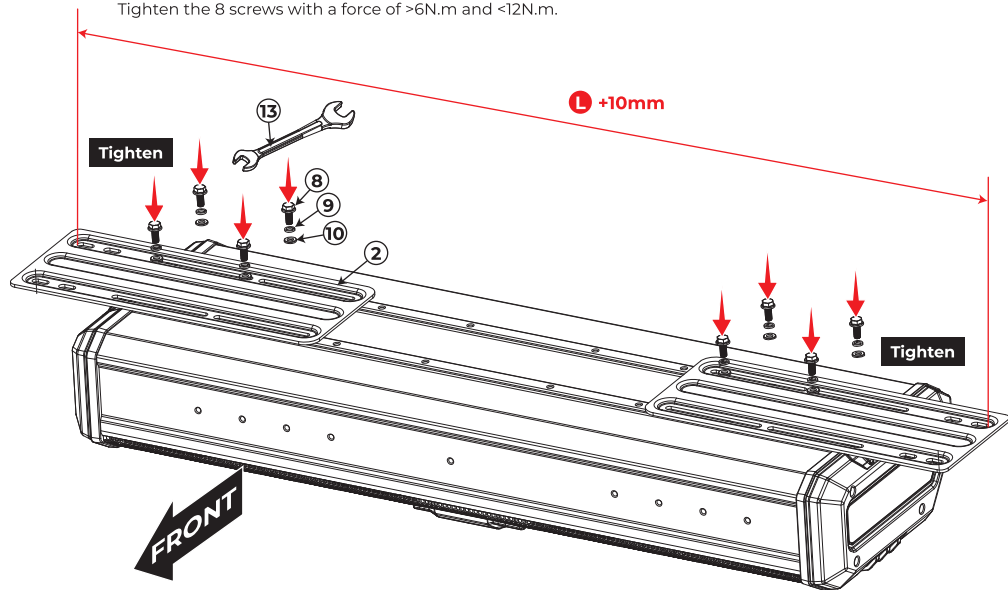


STEP 2**Prerequisite:**

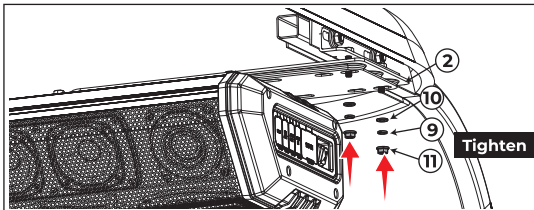
Remove the adhesive backing and stick it onto bracket **(2)**.



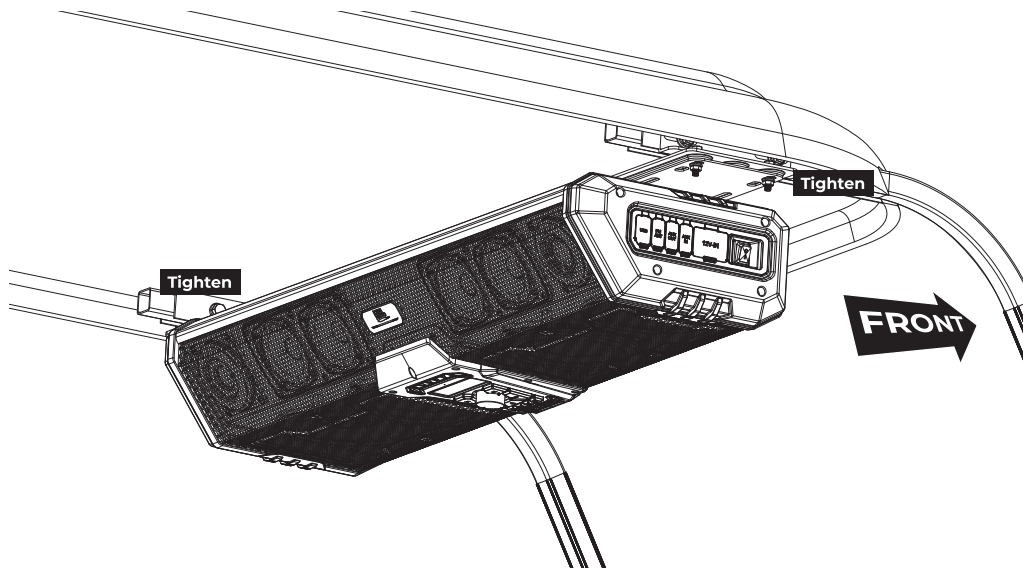
Secure the bracket with non-slip pads **[2]** onto the speaker **[1]** using the dimensions shown in the diagram. Tighten the 8 screws with a force of $>6\text{N.m}$ and $<12\text{N.m}$.



STEP 3



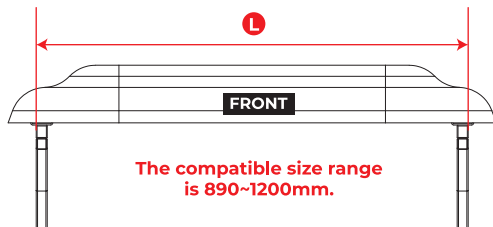
Repeat the same action
on the other side



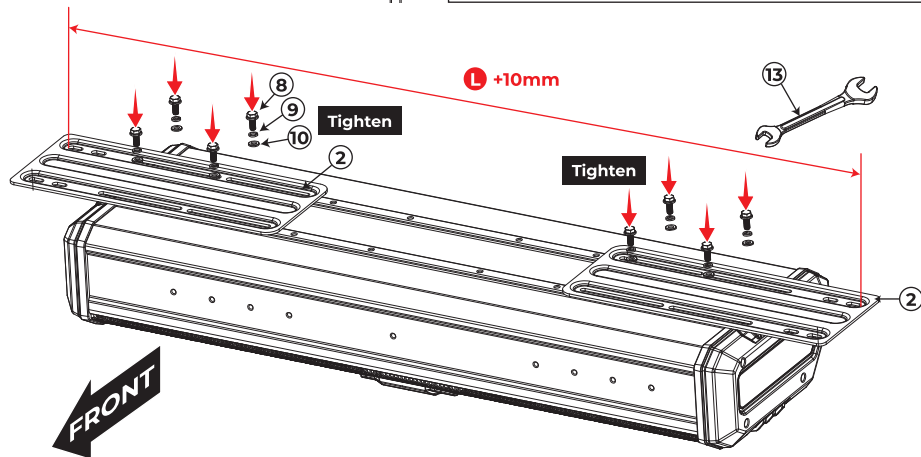
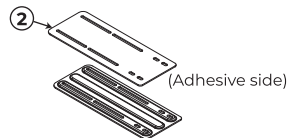
Installation Method 2

(There are no holes in the rectangular tubes on both sides of the frame.)

STEP 1 Measure the distance of the frame as shown in the diagram and denote it as **L**.

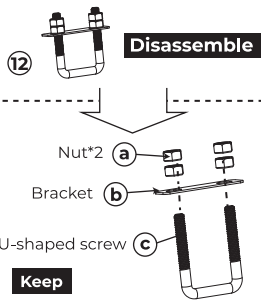


Prerequisite: Remove the adhesive backing and stick it onto bracket **(2)**.

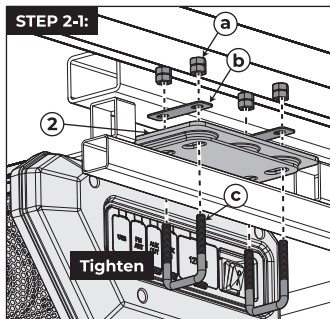


STEP 2

Prerequisite:



STEP 2-1:



STEP 2-2:

