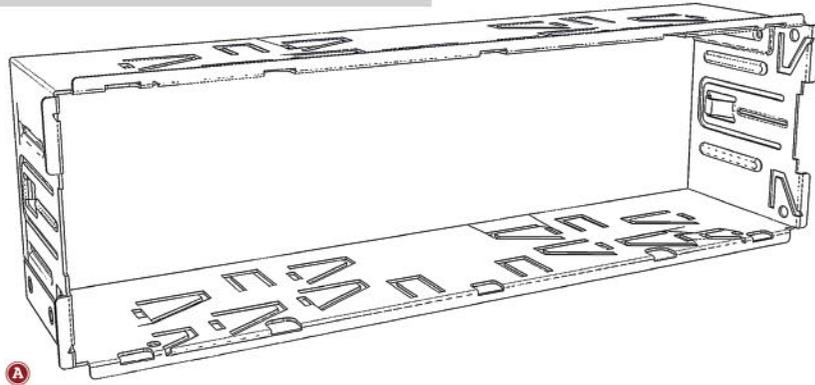
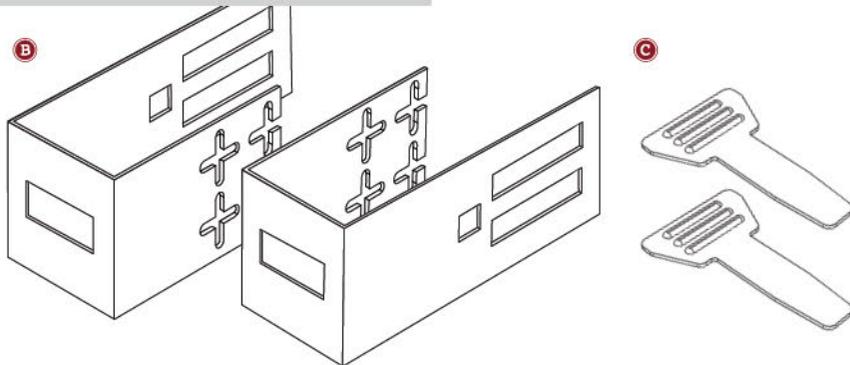


What's in the Box

DIN Sleeve

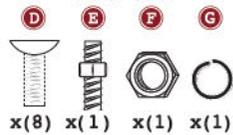


Brackets

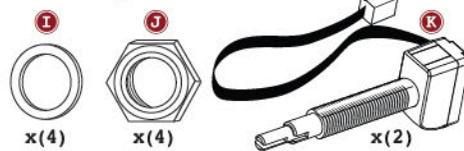


Hardware from other boxes

Included in your Radio Motor box

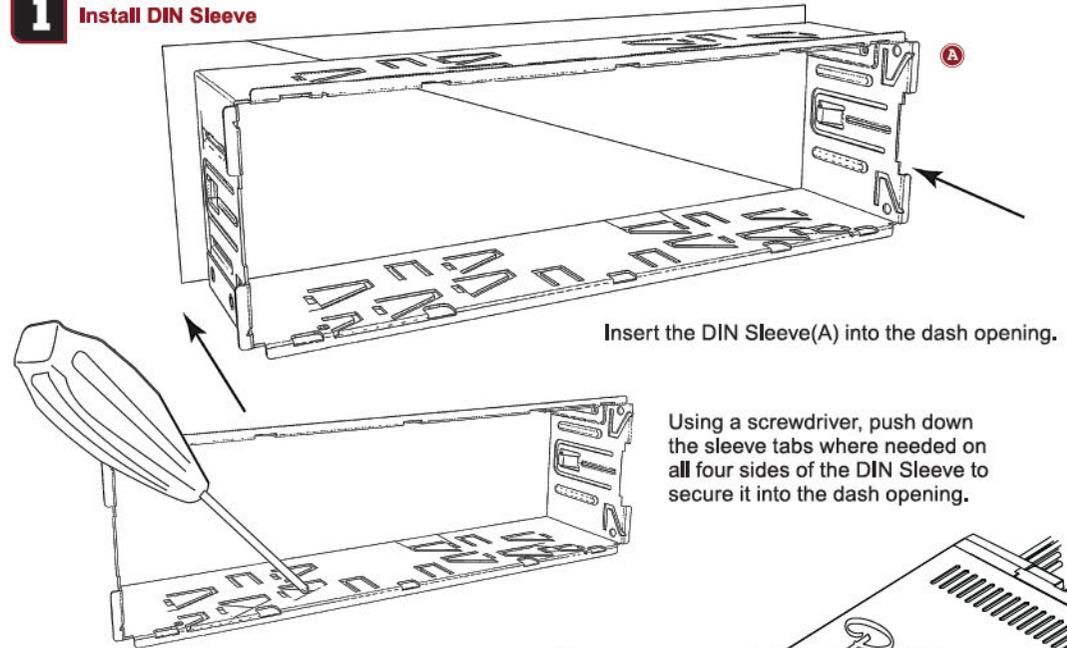


Included in your Radio Face box



Installation

1 Install DIN Sleeve

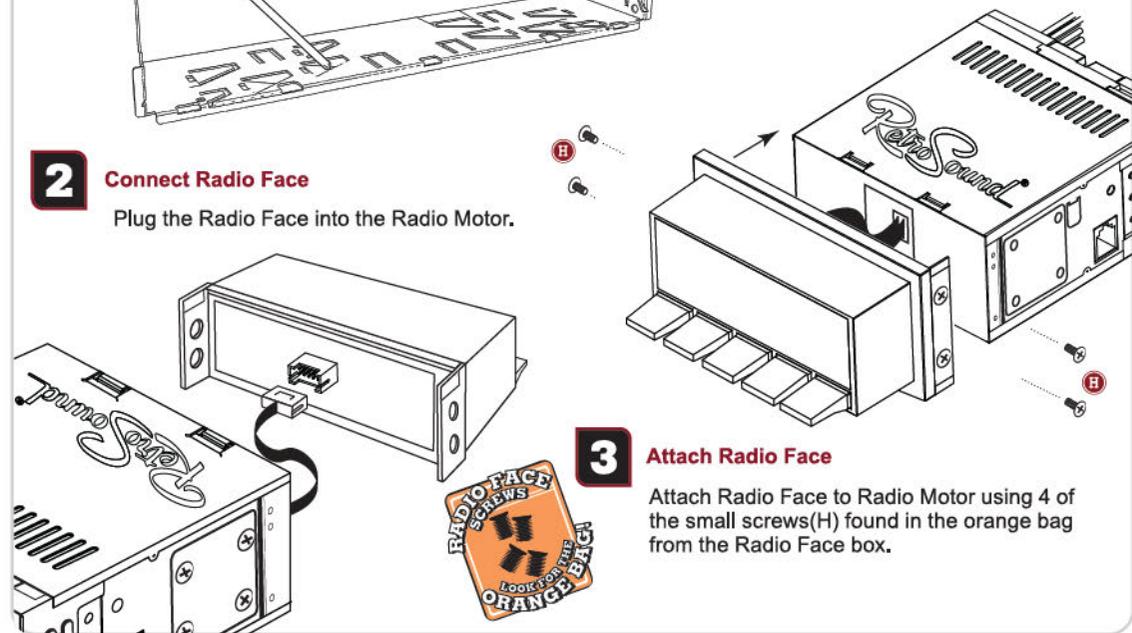


Insert the DIN Sleeve(A) into the dash opening.

Using a screwdriver, push down the sleeve tabs where needed on all four sides of the DIN Sleeve to secure it into the dash opening.

2 Connect Radio Face

Plug the Radio Face into the Radio Motor.



3 Attach Radio Face

Attach Radio Face to Radio Motor using 4 of the small screws(H) found in the orange bag from the Radio Face box.

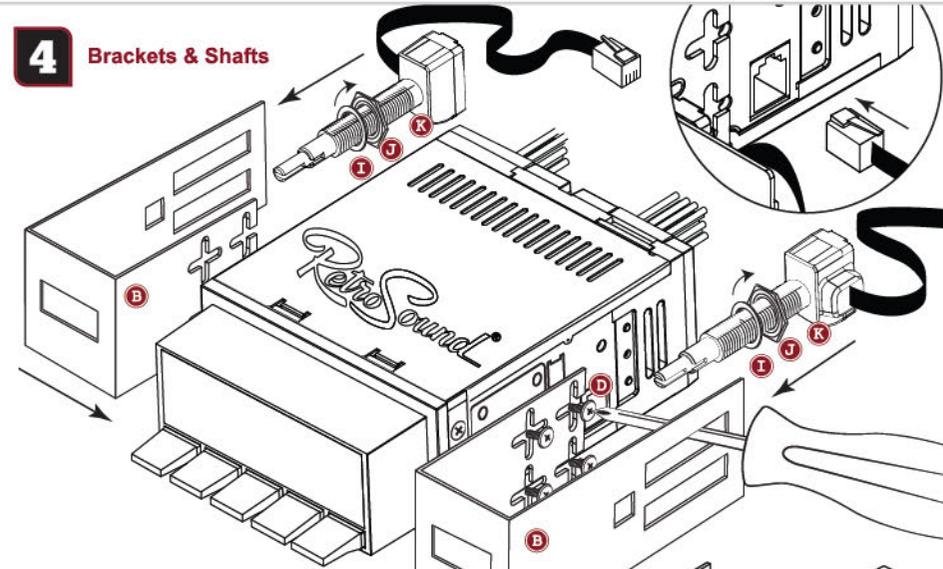


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Quick Start Guide

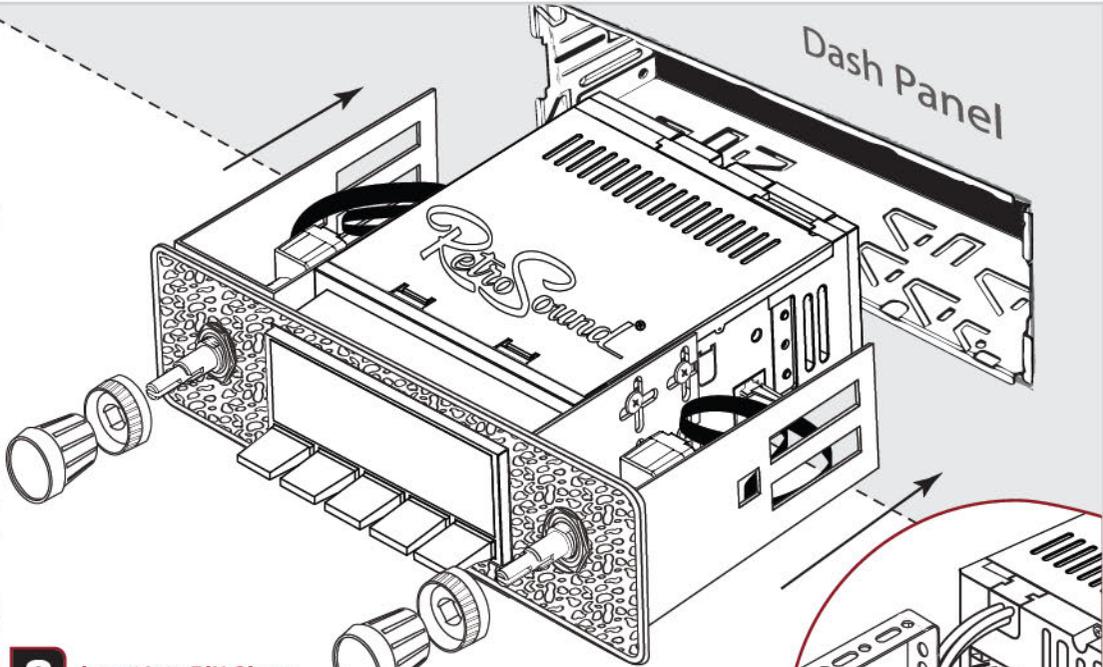
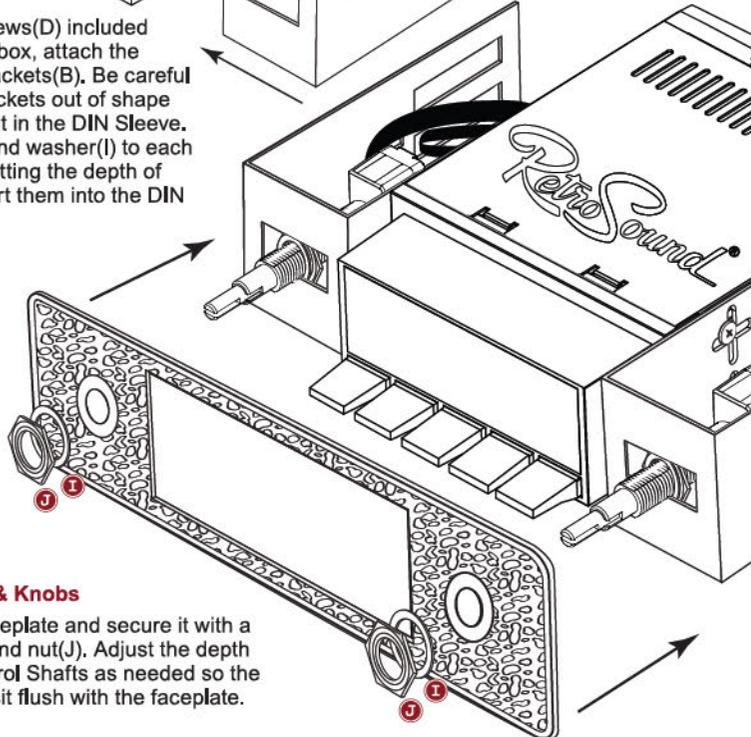
4 Brackets & Shafts



Using the eight screws (D) included in the Radio Motor box, attach the InfiniMount DIN brackets (B). Be careful not to bend the brackets out of shape to insure a proper fit in the DIN Sleeve. Next add a nut (J) and washer (I) to each Control Shaft (K) setting the depth of the shafts and insert them into the DIN brackets.

5 Faceplate & Knobs

Add the faceplate and secure it with a washer (I) and nut (J). Adjust the depth of the Control Shafts as needed so the knobs will sit flush with the faceplate.



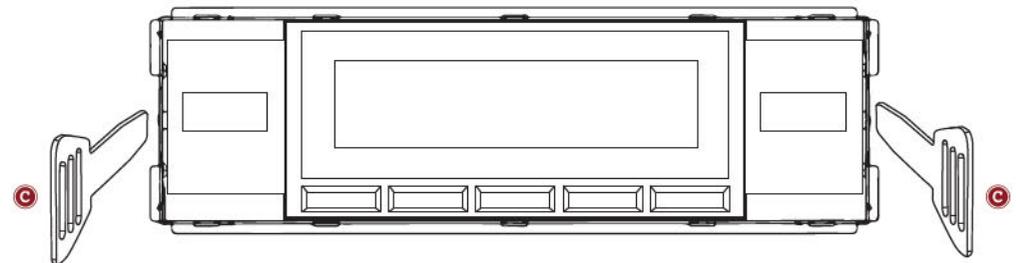
6 Insert into DIN Sleeve

Insert the finished assembly into the DIN Sleeve, push firmly until you feel the brackets click into place. The unit should sit flush against the dashboard without any visible gaps. Once the radio is mounted install the backstrap to the rear of the radio. Finish the installation by adding the front and rear knobs.

? How To Remove

If adjustments need to be made, remove the faceplate and use the two DIN Keys (C) to free the brackets on both sides, then pull the unit forward.

Backstrap Installation



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