



CT237MZ01

## Double DIN Fitting Kit for select Mazda & Toyota Vehicles



### Kit Includes:

- 1x Radio Trim Panel
- 1x Back Panel
- 1x Radio Bracket
- 1x set of Pioneer Brackets
- 2x Panel Clips
- 8x Flathead Radio Screws

## APPLICATION

Mazda CX-3	2016 - 2020
Toyota Yaris	2019 - 2020

*Designed specifically for ISO Double DIN radio with an 'L' shaped chassis, where the chassis is at the bottom of the screen & Pioneer modular 6.8" radios (like SPH-EVO62DAB & SPH-EVO64DAB).*

*Note: Application data is subject to change at any time*

## RECOMMENDED TOOLS

- Panel Removal Tool
- Phillips Screwdriver
- 10mm Socket Wrench

## FEATURES

- Allows for the installation of a double DIN aftermarket stereo
- Includes mounting brackets and fitting accessories
- Finished in black to match vehicle dashboard

### DISCLAIMER

*The information provided in this document is subject to change without notice due to manufacturer changes and/or improvements to the product/s. This instruction manual is based on documented data and research. The manufacturer of this product cannot be held responsible for any changes made to the vehicle by the manufacturer or damages that may occur through the installation of this product in accordance with the steps outlined herein.*

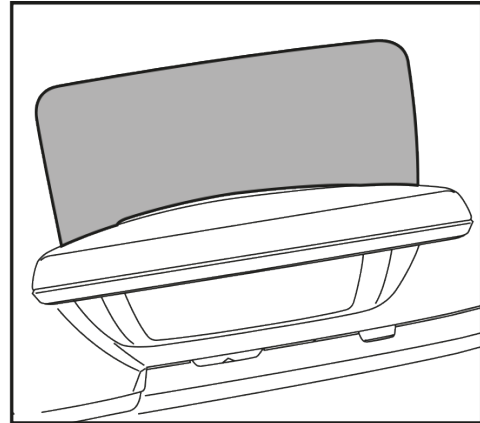
# PRIOR TO INSTALLATION

Read the manual prior to installation. Technical knowledge is necessary for installation. The place of installation must be free of moisture and away from heat sources. Please ensure that the correct tools are using during the installation to avoid damage to the vehicle or product.  
**Connects2 can not be held responsible for the installation of this product.**

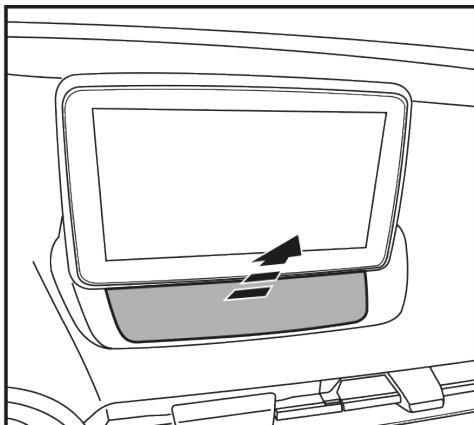
## INSTALLATION GUIDE

### DASH DISASSEMBLY

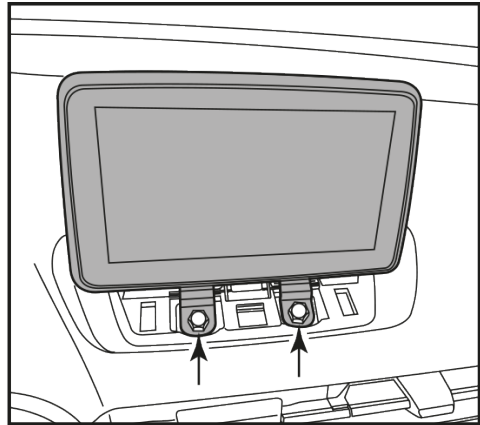
1. Unclip and remove the panel on top of the dash behind the radio display (**Fig A**).
2. Unclip and remove the panel on top of the dash in front of the radio display (**Fig B**).
3. Remove (x2) 10mm bolts securing the radio. Slide the radio out, then unplug and remove (**Fig C**).



**Fig. A**



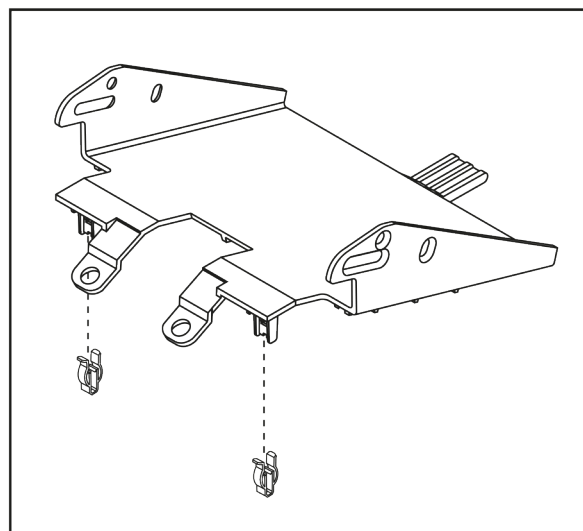
**Fig. B**



**Fig. C**

### KIT PREPARATION

4. Attach (x2) 'Panel Clips' provided to the 'Radio Bracket' (**Fig D**).



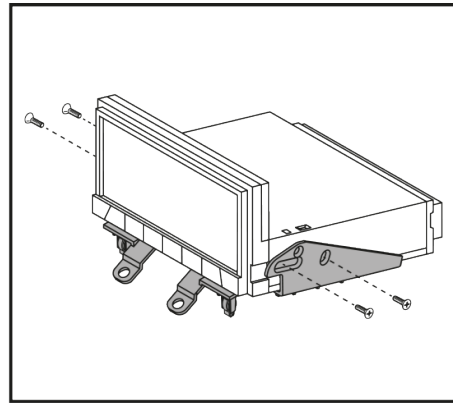
**Fig. D**

# INSTALLATION GUIDE

## KIT ASSEMBLY

### INSTALLATION OF "L SHAPED" RADIO:

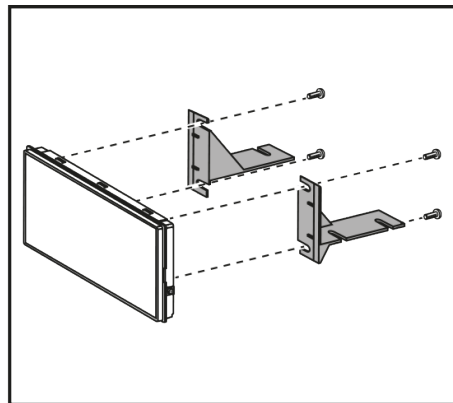
- i. Secure the 'Radio Bracket' to the radio using screws supplied with the radio (**Fig 1**).



**Fig. 1**

### INSTALLATION OF MODULAR DDIN RADIO:

- i. Secure the Pioneer chassis and display screen to the 'Pioneer Brackets' using screws supplied with the radio (**Fig 2 & 3**).

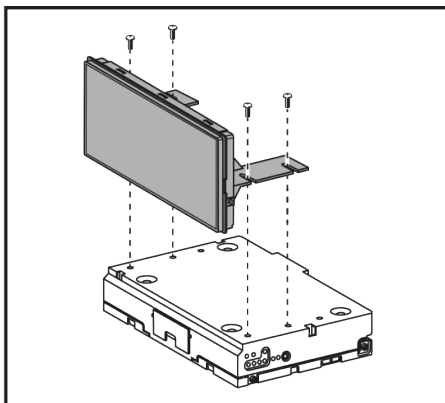


**Fig. 2**

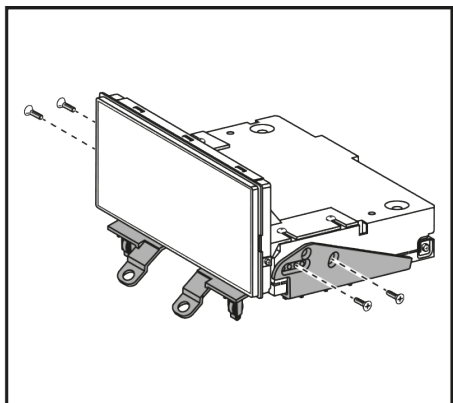
- ii. Connect the RGB extension cable to the display and chassis.

- iii. Secure the 'Radio Bracket' to the radio using the screws supplied with the radio (**Fig 4**).

*Note: Radio chassis screws must be flush.*



**Fig. 3**



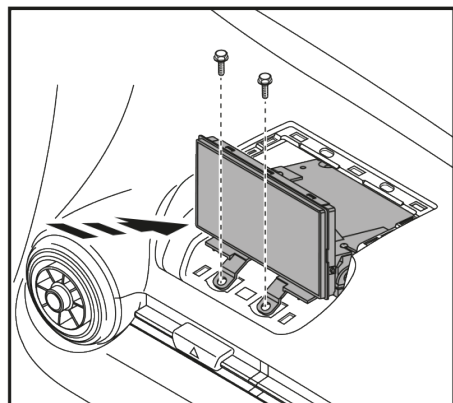
**Fig. 4**

5. Slide the radio bracket assembly into the dash opening. The rear of the bracket should go into the rear support slot in the dash. Then secure at the front with the factory hardware (**Fig E**).

6. Clip the 'Back Panel' over the radio (**Fig F**).

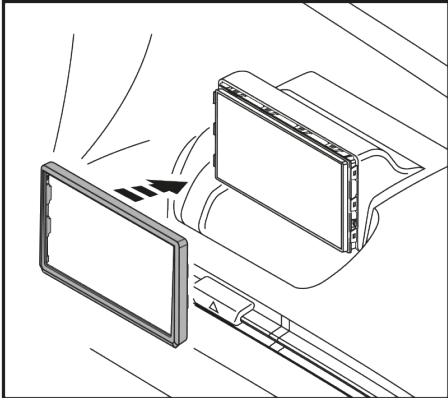
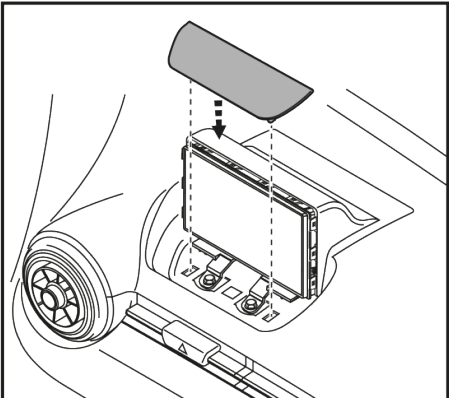
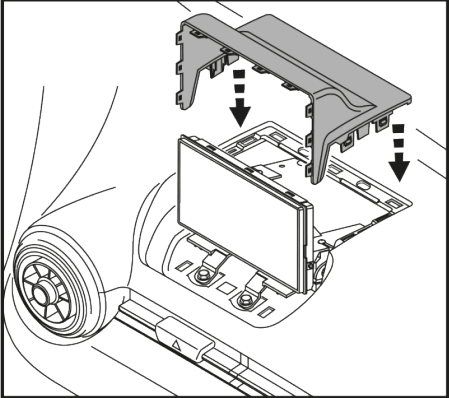
7. Clip the panel in front of the radio to the dash (**Fig G**).

7. Clip the 'Radio Trim Panel' to the 'Back Panel' over the face of the radio (**Fig H**). This completes the installation process.



**Fig. E**

# INSTALLATION GUIDE



# NOTES