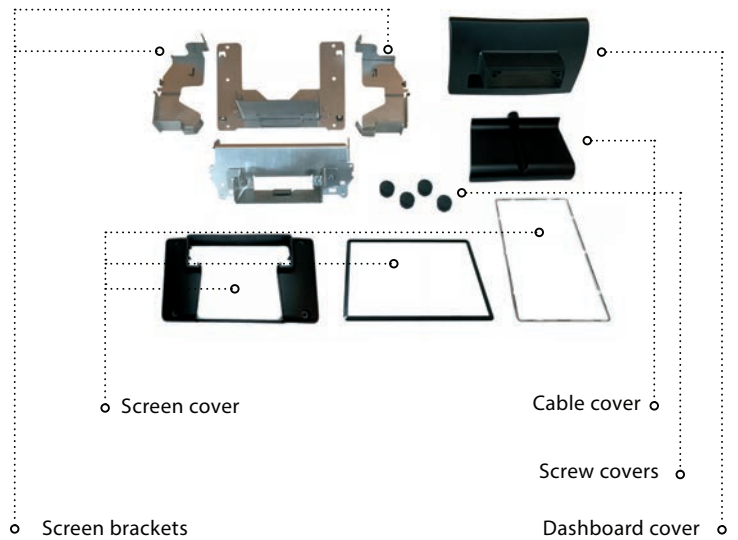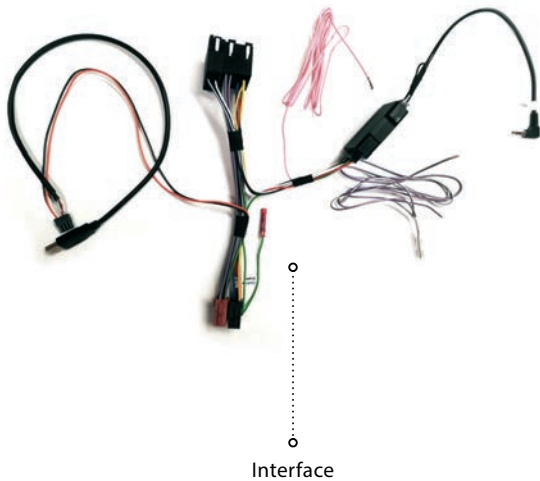# CA-HR-FD-EVO.001
INSTALLATION KIT FOR SPH-EVO82DAB-DUC

Compatibility:
- Fiat Ducato from 2007 onwards
- Peugeot Boxer from 2007 onwards
- Citroen Jumper from 2007 onwards
(open dash platform with ISO only)
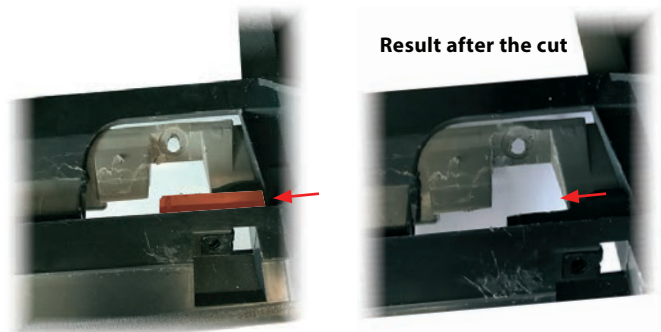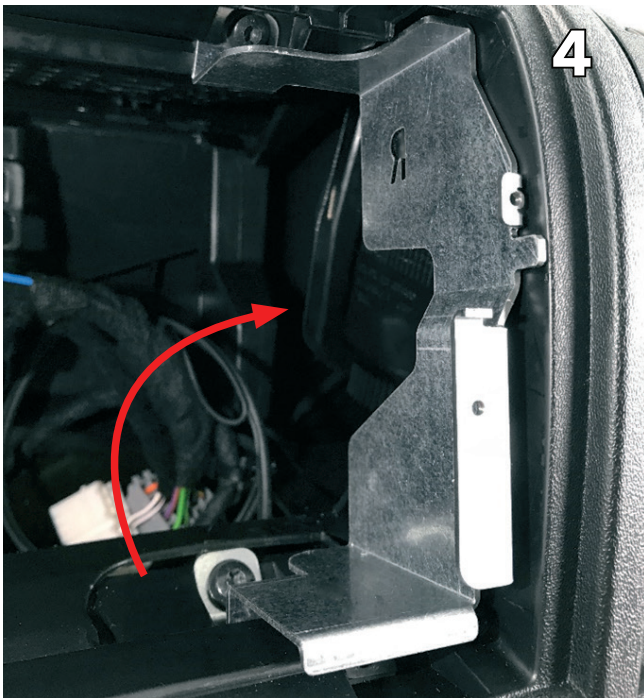
EN - Installation Manual

Interface

Screen cover

Cable cover

Screw covers

Screen brackets

Dashboard cover

1

Original dashboard

2

Cut out the center supports / support bar

3
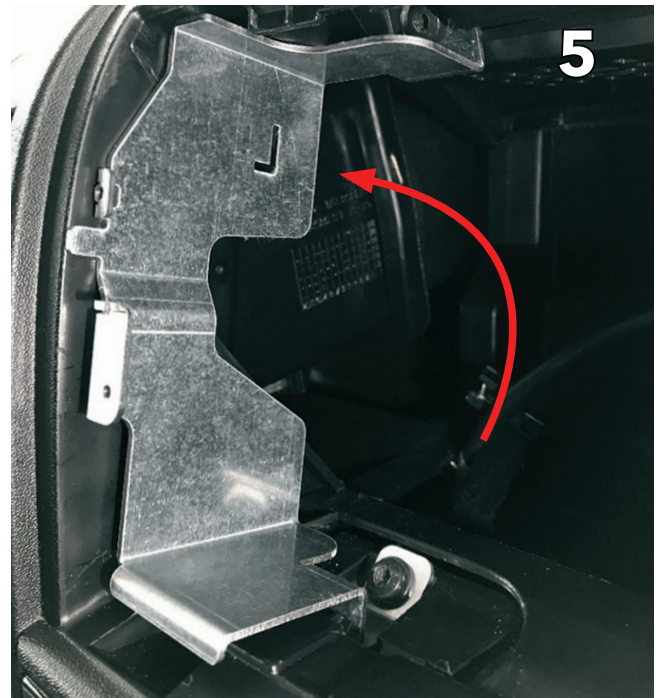
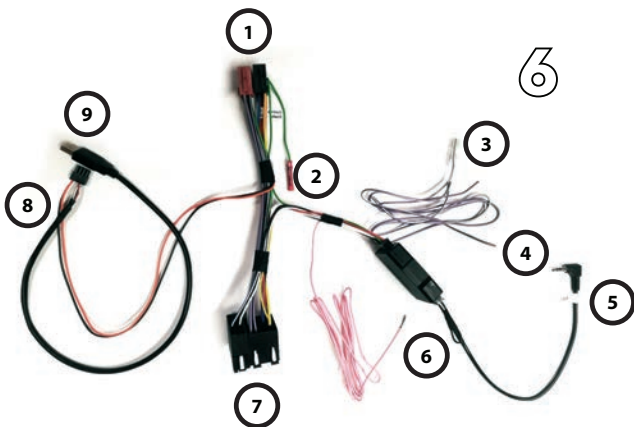**Result after the modification**

Result after the cut

⚠ **If the van comes with these ridges, please remove by cutting to make space for the metal brackets.**

4

Install right side bracket using the van's original torx screw

5

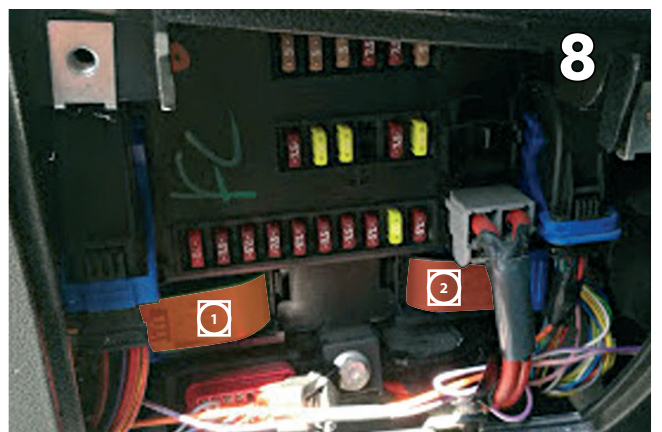**Install left side bracket using the van's original torx screw**

6

Install the steering wheel interface

① **To SPH power cable**
② **To parking brake** (green)
   on SPH power cable
③ **To reverse** (purple)
   on SPH power cable
④ **Install vehicle fuse box**
   (see image 9 & 10)

⑤ **Steering wheel control to**
   SPH unit backside
⑥ **Install vehicle fuse box**
   (see image 11 & 12)
⑦ **To van's main connector**
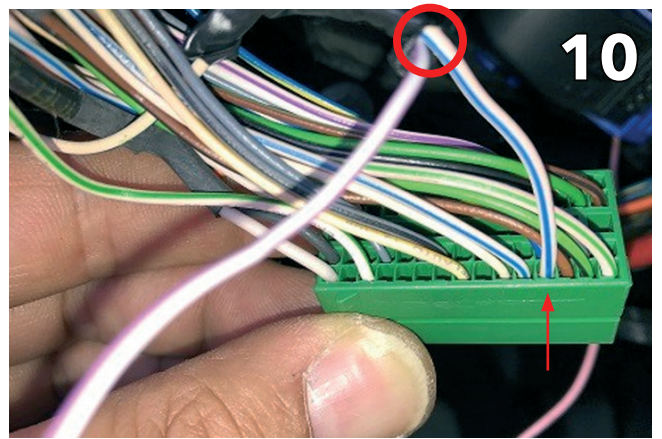⑧ **To fascia's USB socket**
⑨ **To SPH's USB input** (backside)

7

Open the fuse box by taking out 2 screws

8

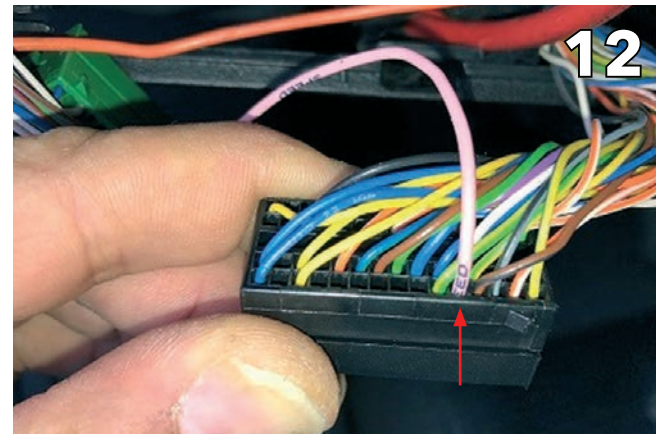**Locate the green ① and black ② connector**

9

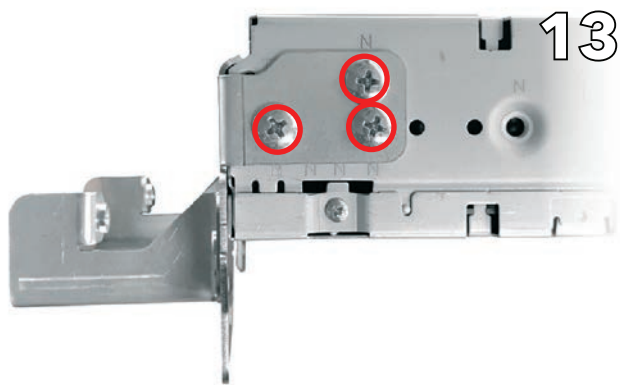Remove the green connector and slide open

10

Insert or splice the purple reverse cable
from the interface onto PIN number 4

11

Remove the black connector and slide open

12

Insert the pink speedpulse cable
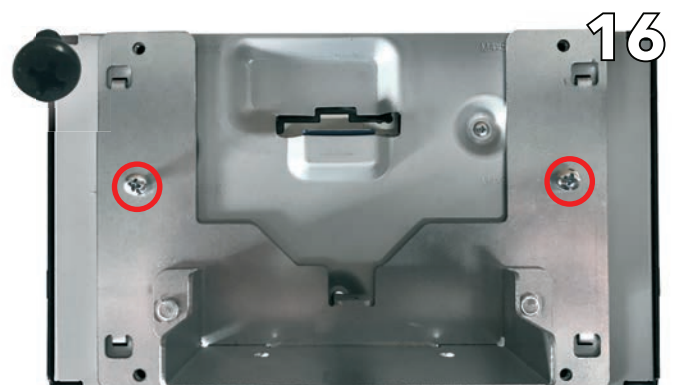from the interface in PIN number 56

13

Screw the screen support onto the pioneer unit
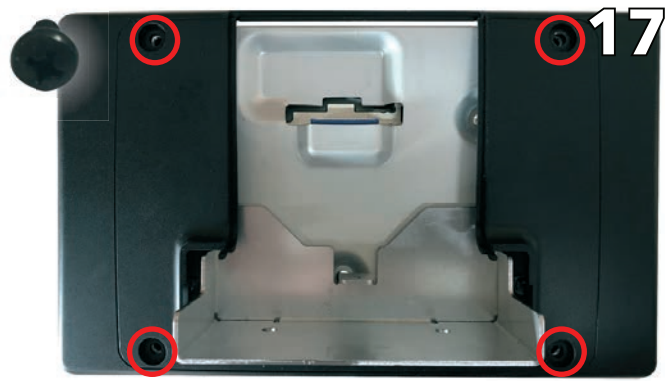using 6 flathead screws supplied with the unit

14

After installing the interface, slide the unit into the dashboard,
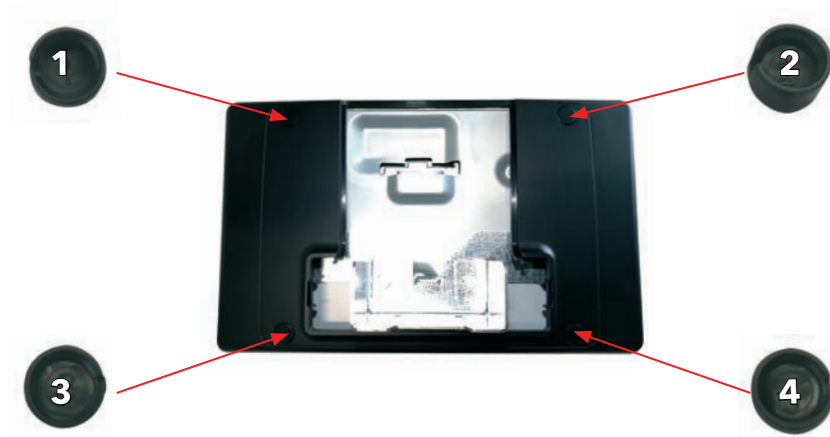routing the display cable underneath
and tighten 4 small allen screws

15

Put the fascia in (make sure to connect the USB on the panel)
and tighten with 2 screws

16

Take the screen and install the metal support
using the 2 middle screws

17

Put the plastic back cover on and secure the other 4 screws

18

1
2
3
4

Mount screw covers, paying attention to the marked numbers and locations

19

**Slide the screen into the dashboard
and thighten with 2 screw from the top**

20

**Make sure the display connecter is plugged in
and put the cover over it - Secure with one screw**

21

Install the front trims

22

Final image