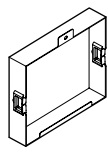
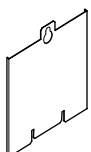


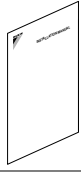
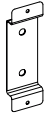


! READ THESE INSTRUCTIONS CAREFULLY BEFORE PERFORMING WORK.
PERFORM WORK AS EXPLAINED HEREIN.

NOTE ■ This kit can be used with: Ceiling built-in indoor units FDYMP (required accessories: refer to chapter "Accessories")
■ One kit is required for each adaptor PC board.

Accessories

Check if the following accessories are included in the kit.

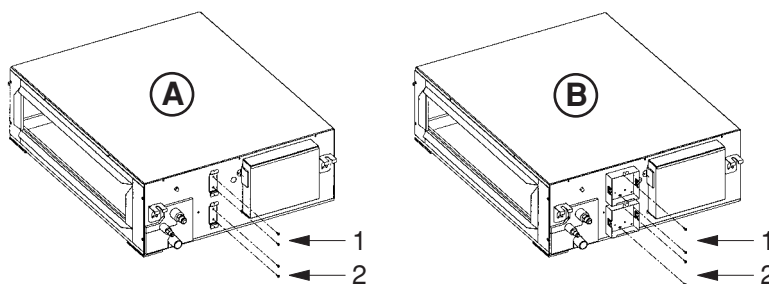
Name	Installation box	Lid for installation box	Screws for installation box	Screws for anchoring the lid	Installation manual	Fixing plate
Shape						
Quantity	1 piece	1 piece	4 pieces	1 piece	1 piece	1 piece

Applicable adaptor PCB

Adaptor PCB	
Adaptor for wiring	KRP1B59
Wiring adaptor for electrical appendices	KRP4A51
Electrical heater kit	EKRP1B2

1

MOUNTING ON THE INDOOR UNIT

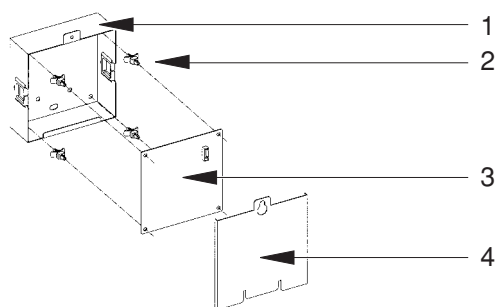


- A** Attach the fixingplate(s) on the indoor unit with the provided screws. This must be done before adding the installation box
- B** Attach the installation box(es) on the fixing plate with the provided screws. This must be done before adding the adaptor PC board
- 1** In case of adaptor for wiring or electrical heater kit
- 2** In case of wiring adaptor for electrical appendices

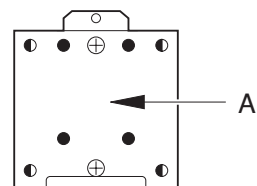
2

ATTACHING THE ADAPTOR PCB (Refer also the installation manual provided with the adaptor PCB.)

- Fit the four PC board supports inside the holes on the installation box. The supports are provided with adaptor PC board.
- Fit the PC board on the supports.



- 1 Installation box
- 2 PC board support (Provided with adaptor PC board)
- 3 Adaptor PC board
- 4 Lid



- A Installation box
- Hole: Adaptor for wiring
- ⊕ Hole: Wiring adaptor for electrical appendices
Electrical heater kit

3

WIRING

- Wire the adaptor PCB as explained in the installation manual provided with the adaptor PCB.
- Check wiring and then attach the lid to the installation box with the provided screw.