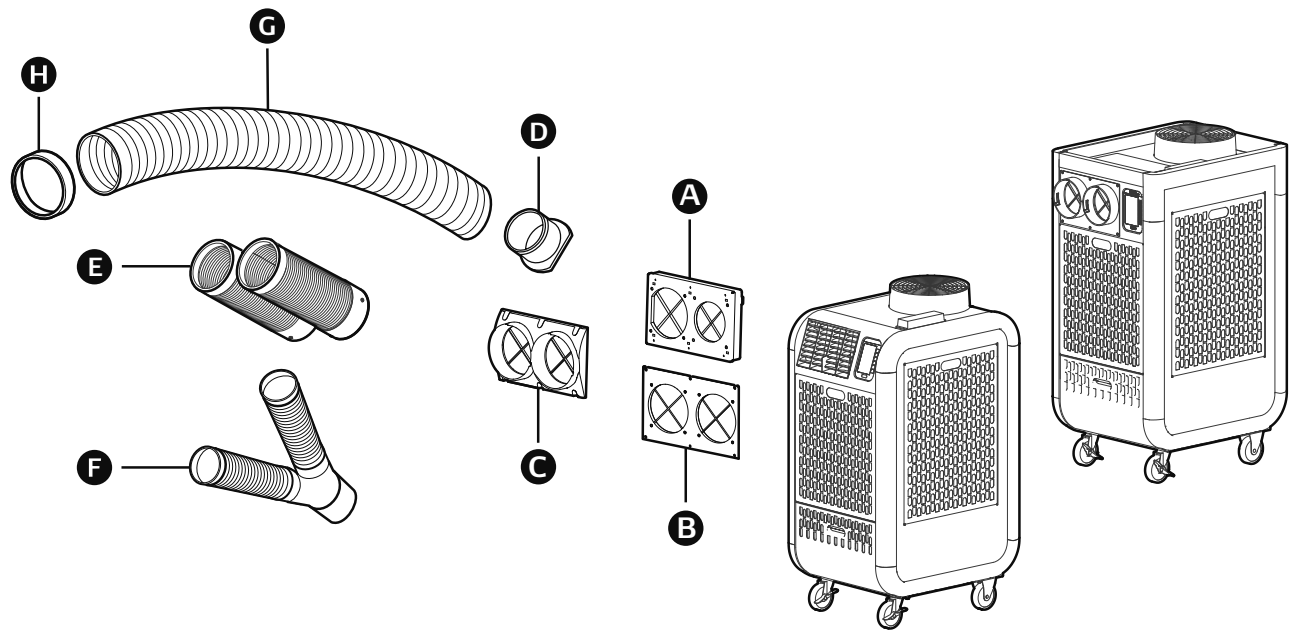# Accessory Installation Manual

484007-4970
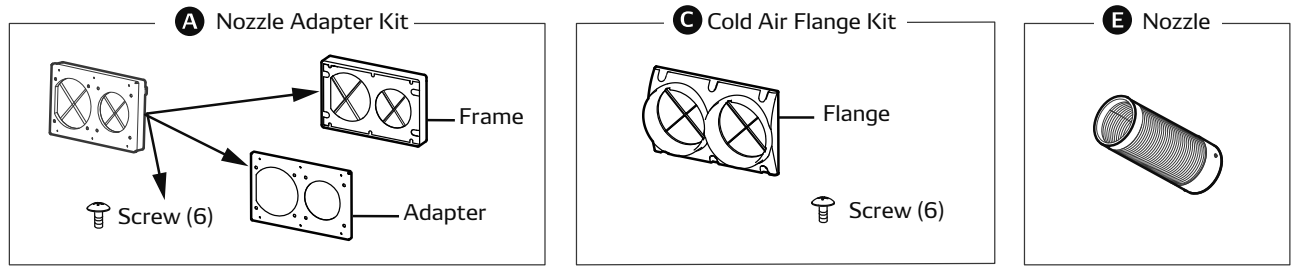

No.	Part Name	Climate Pro X14/20/26	Climate Pro K12/18/24	Climate Pro D12/18
A	Nozzle Adapter Kit	N/A	481769-0280	481769-0280
B	Nozzle Adapter Kit	481769-0310	N/A	N/A
C	Cold Air Flange Kit	N/A	481170-0480	481170-0480
D	Cold Air Flange Kit	481170-0450	481170-0450	481170-0450
E	Nozzle Kit	N/A	484209-0480	484209-0480
F	Dual Duct	484209-0500	N/A	N/A
G	Cold Air Self-supported Duct	481744-0091	481744-0091	481744-0091
H	Trim Ring	481851-0200	481851-0200	481851-0200

| Application	Model Name	Required Accessories	Page No.
Attachment of Nozzle	Climate Pro K12/18/24 Climate Pro D12/18	A C E	2
Attachment of Dual Duct	Climate Pro X14/20/26	F	3
Attachment of Cold Air Self-supported Duct	Climate Pro K12/18/24 Climate Pro D12/18	A D G H	3
	Climate Pro X14/20/26	B D G H	4

⚠ WARNING

Disconnect power before installation. Beware that some residual voltage may remain in the unit after the power is disconnected. There is a risk of electric shock.

ATTACHMENT OF NOZZLE: Climate Pro K12/K18/K24/D12/D18

(A) Nozzle Adapter Kit

Frame

Screw (6)

Adapter

**(C)** Cold Air Flange Kit

Flange

Screw (6)

(E) Nozzle

(A) Prior to installation, separate the frame and adapter by removing the screws.

1. Remove the louver from the upper front panel by pressing on either of the lock tabs.

Lock tabs

Upper Front Panel

Louver
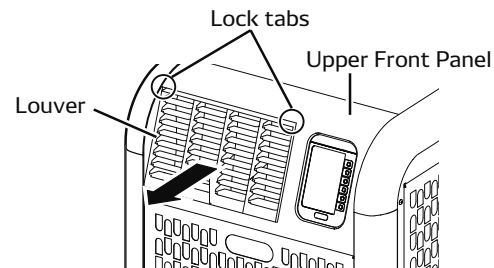
2. Attach the frame to the upper front panel by placing the lock tabs to the upper opening **❶** and hooks to the lower opening **❷** as shown.

Opening of Upper Front Panel

Hook

❶

❷

Lock tabs

Hook
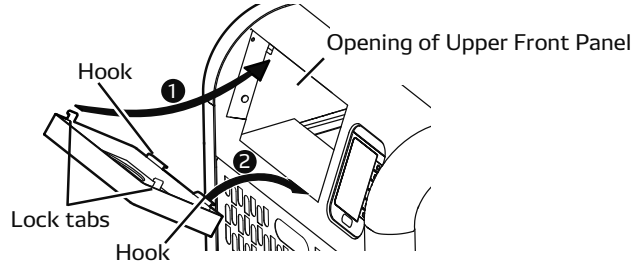
3. Secure the adapter to the frame with the six (6) push-in clips.

Frame
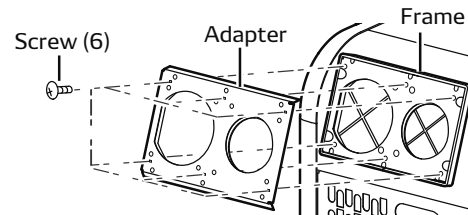
Screw (6)

Adapter

4. Attach the flange to the adapter with the six (6) screws so that the attachment notch is on the upper side.
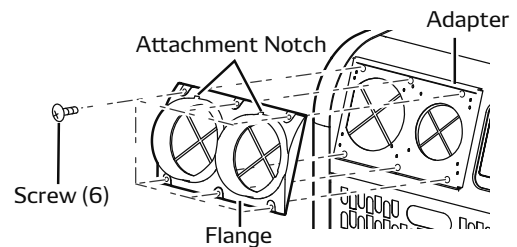
Adapter

Attachment Notch

Screw (6)

Flange

5. Align the pin A with the attachment notch of the flange. Insert the nozzle into the flange and rotate clockwise until pin B is aligned with the attachment notch.

Note:
- To remove the nozzle, hold the nozzle ring and rotate counterclockwise.

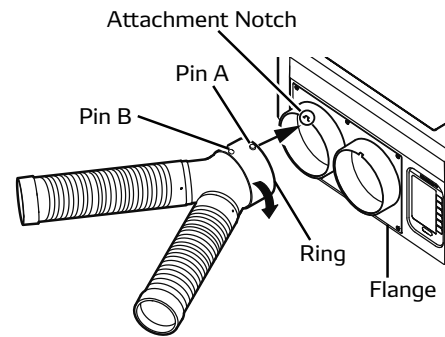Attachment Notch

Pin A

Pin B

Ring
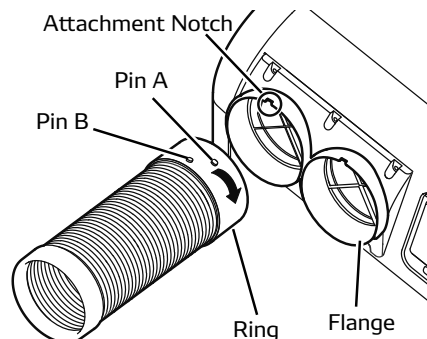
Flange

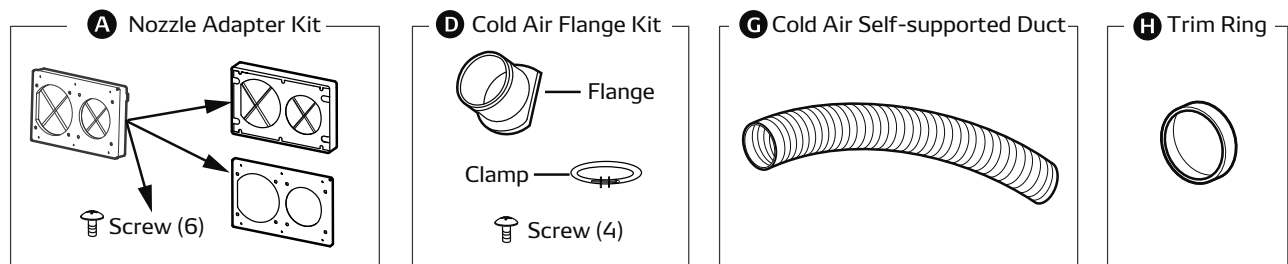## ATTACHMENT OF DUAL DUCT: Climate Pro X14/X20/X26

Align the pin A with the attachment notch of the flange. Insert the nozzle into the flange and rotate clockwise until pin B is aligned with the attachment notch.

Note:
- To remove the nozzle, hold the nozzle ring and rotate counterclockwise.
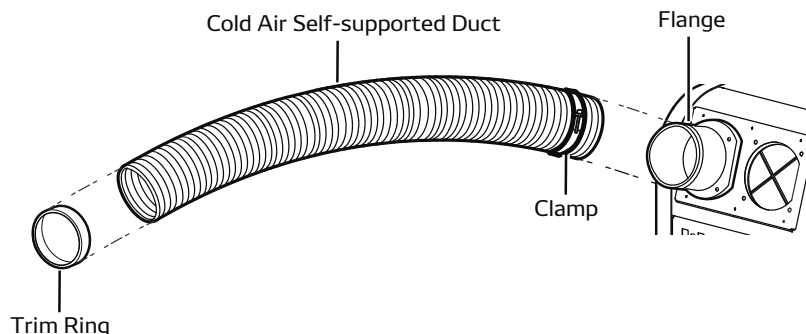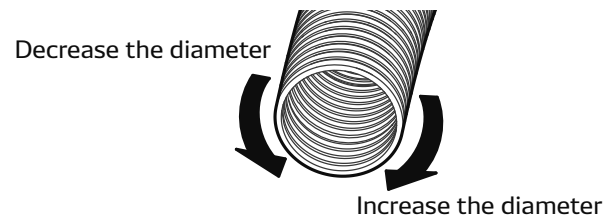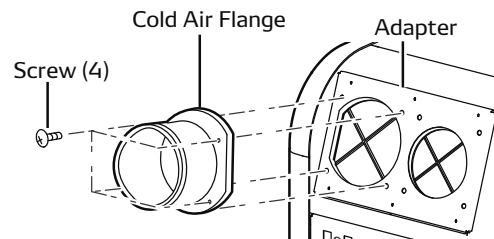
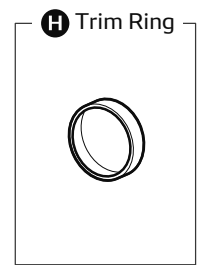## ATTACHMENT OF COLD AIR SELF-SUPPORTED DUCT: Climate Pro K12/K18/K24/D12/D18

Ⓐ Nozzle Adapter Kit — Screw (6)

Ⓓ Cold Air Flange Kit — Flange — Clamp — Screw (4)
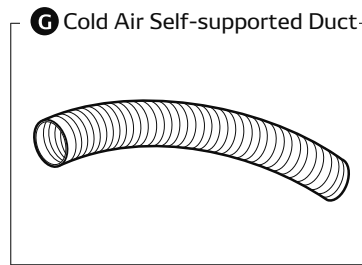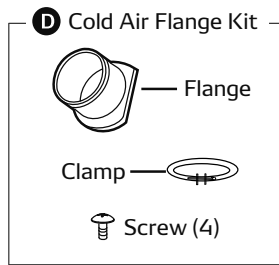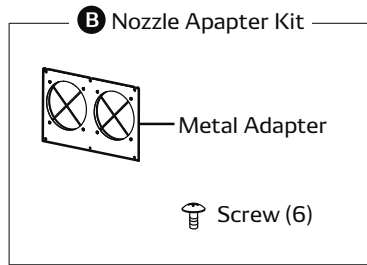
Ⓖ Cold Air Self-supported Duct

Ⓗ Trim Ring

Ⓐ Prior to installation, separate the frame and adapter by removing the screws.
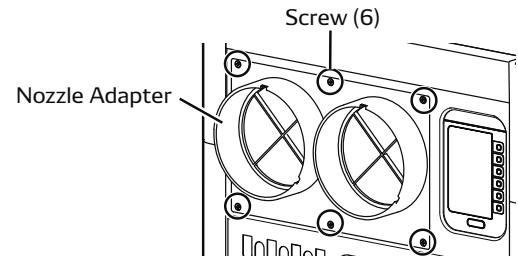
1. Remove the louver from the upper front panel and attach the Nozzle Adapter Ⓐ. See step 1 to 3 on page 2.

2. Attach the cold air flange to the adapter with the four (4) screws.

3. Pass the clamp through the cold air self-supported duct and fasten it temporarily.

4. Hold the duct approximately 1 foot away from the end and increase the diameter as shown.

5. Place the duct over the flange and decrease the diameter until the duct fits exactly over the flange. Secure with the clamp.

6. Place the trim ring over the end of the duct.

Cold Air Flange   Adapter   Screw (4)

Decrease the diameter   Increase the diameter

Cold Air Self-supported Duct   Flange   Clamp   Trim Ring

ATTACHMENT OF COLD AIR SELF-SUPPORTED DUCT:
Climate Pro X14/X20/X26

B Nozzle Apapter Kit

Metal Adapter

Screw (6)

D Cold Air Flange Kit

Flange

Clamp

Screw (4)

G Cold Air Self-supported Duct

H Trim Ring

1. Take out the six (6) screws and remove the nozzle adapter.

Screw (6)

Nozzle Adapter

2. Secure the metal adapter to the opening of the upper front panel with the six (6) screws.

Screw (6)

Metal Adapter

2. Attach the cold air flange to the adapter with the four (4) screws

Cold Air Flange

Metal Adapter

Screw (4)

3. Pass the clamp through the cold air self-supported duct and fasten it temporarily.

4. Hold the duct approximately 1 foot away from the end and increase the diameter as shown.

5. Place the duct over the flange and decrease the diameter until the duct fits exactly over the flange. Secure with the clamp.
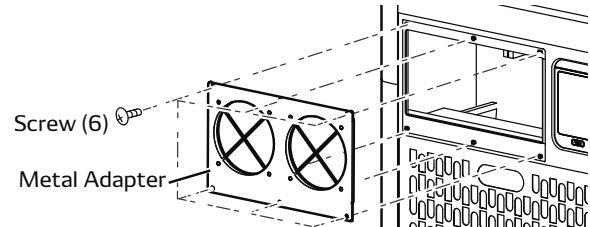
6. Place the trim ring over the end of the duct.

Decrease the diameter

Increase the diameter

Cold Air Self-supported Duct

Flange

Clamp

Trim Ring

MOVINCOOL