



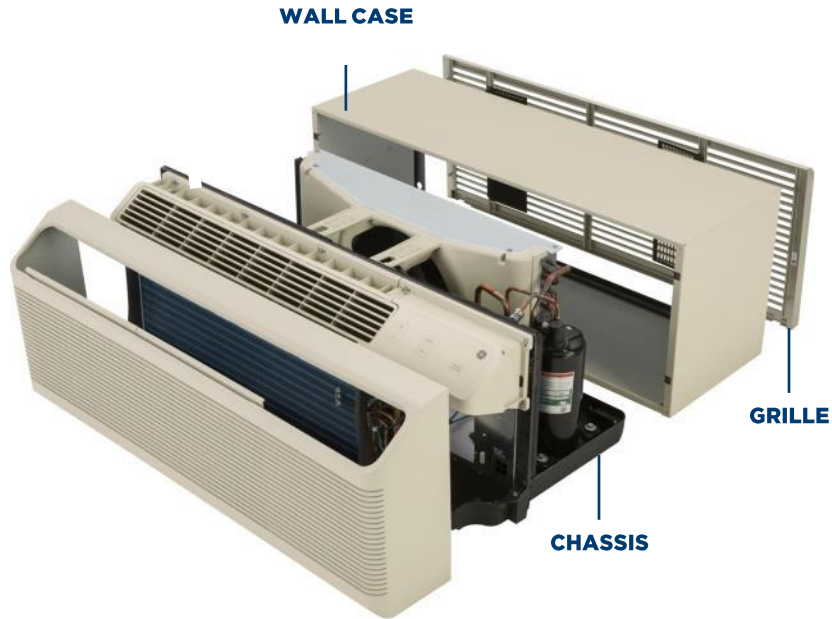
GE APPLIANCES

ZONELINE ACCESSORIES



Accessories for the new AP2 Zoneline

ZONELINE COMPONENTS



CHASSIS

7,000 BTU
9,000 BTU
12,000 BTU
15,000 BTU



+ WALL CASE



+ GRILLE



+ POWER CONNECTION



~ OPTIONAL ACCESSORIES



GE APPLIANCES

WALL CASE (aka Sleeve)

CURRENT	NEW	DESCRIPTION
RAB71A	RAB71B	Standard steel wall sleeve - 2016 color
RAB77A4	RAB77B	SMC wall sleeve - 2016 color
RAB7116	RAB7116B	16" deep steel wall sleeve - 2016 color
RAB7124	RAB7124B	24" deep steel wall sleeve - 2016 color



Current Sleeve
RAB71A



Steel Sleeves

RAB71B

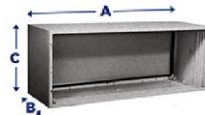
Heavy Gauge Steel Wall Case
42" x 13 3/4" x 16"

RAB7116B

16" depth

RAB7124B

24" depth



Fiberglass Sleeves

RAB77B

Molded SMC fiberglass-reinforced polyester compound
42 1/4" x 13 7/8" x 16 1/4"

New, lighter color

Ideal for new construction with new chassis

Same exact dimensions, install process



EXTERIOR GRILLE



Architectural

RAG67
Aluminum



Color Molded

-  RAG61 – Beige
-  RAG62 – Maple
-  RAG63 – Dark Brown



Stamped

RAG60
Aluminum

*Direct customers can order custom-color grilles through vendor program

No changes to any of our grilles



ELECTRICAL CONNECTION

Old



New



New 4 pin-connector
Must use new cord with new Zoneline
Old cords cannot be reused.. Keep in
mind for replacement jobs!

Yellow Connector – old cord
Black Connector – new cord



ELECTRICAL CONNECTION

HOW TO DETERMININE ELECTRICAL CONNECTION

1. What is the voltage?

230/208V or 265V

2. How is the unit wired?

- a) With a cord → Power cord or Short Powercord
- b) Directly into receptacle → DirectConnect (aka Pigtail)
- c) Subbase* → Subbase (+ cord if 230V)

3. What amperage is used 15 amps, 20amps or 30 amps.

(20 amps is most common)

*Metal framed casing installed underneath to support the wall case and contain electrical connections



ELECTRICAL CONNECTION

230/208V

265V

Outlet



RAK3153A → RAK315P
 RAK3203A → RAK320P
 RAK3303A → RAK330P

OR

Direct



RAK4157 → RAK315D
 RAK4207 → RAK320D
 RAK4307 → RAK330D

OR

Subbase

Existing Subbase



Powercord included
 RAK204D15P → RAK204D15PA/C*
 RAK204D20P → RAK204D20PA/C*
 RAK204D30P → RAK204D30PA /C*

AND



Short Power Cords
 RAK315SP
 RAK320SP
 RAK330SP

Direct



RAK5157 → RAK515D
 RAK5207 → RAK520D
 RAK5307 → RAK530D

OR

Subbase



RAK204E15
 RAK204E20
 RAK204E30

AND



For 265V always order power cord with subbase
 RAK5172 → RAK515P
 RAK5202 → RAK520P
 RAK5302 → RAK530P

All new Zonline units AZ45/65 require new power cords.
 Old cords are not compatible with AZ45/65 models.

*Subbases launch with “PA” ending – will transition to “C” ending subbase in July 2016



GE APPLIANCES

SUBBASES 230V with matching cords

CURRENT	NEW	DESCRIPTION
RAK204D15P	RAK204D15PA/C*	Sub-Base, 208/230-v, 15-A, w/ Power Cord
RAK204D20P	RAK204D20PA/C*	Sub-Base, 208/230-v, 20-A, w/ Power Cord
RAK204D30P	RAK204D30PA/C*	Sub-Base, 208/230-v, 30-A, w/ Power Cord



Power Cord included

***Launch with “PA” ending – will transition to “C” ending subbase in July 2016**

Short Power Cords for use with Subbases

CURRENT	NEW	DESCRIPTION
N/A	RAK315SP	Short, non-LCDI Sub-base Power Cord, 208/230-v, 15A
N/A	RAK320SP	Short, non-LCDI Sub-base Power Cord, 208/230-v, 20A
N/A	RAK330SP	Short, non-LCDI Sub-base Power Cord, 208/230-v, 30A



For an Existing 230V Subbase, order a short power cord to match the new Zoneline
 SP for Short Power Cord: Plugs directly into an outlet, inside a subbase
 Junction box included. Use for a new Zoneline with an existing subbase (replacement)

230V Subbases come with a cord
 Must use new cord with new Zoneline

SUBBASES 265V with matching cords



AND



Subbases

CURRENT	NEW	DESCRIPTION
RAK204E15	NO CHANGE	Sub-Base, 265v, 15-A
RAK204E20	NO CHANGE	Sub-Base, 265v, 20-A
RAK204E30	NO CHANGE	Sub-Base, 265v, 30-A

Short Power Cords

CURRENT	NEW	DESCRIPTION
RAK5172	RAK515P	Short Power Cord, 265-v, 15-A
RAK5202	RAK520P	Short Power Cord, 265-v, 20-A
RAK5302	RAK530P	Short Power Cord, 265-v, 30-A

265V Subbases do not come with a cord. Always order a short powercord with for new Zonelines in 265V applications.



CORDS & DIRECT WIRE

CURRENT	NEW	DESCRIPTION
RAK3153A	RAK315P	LCDI Power Cord, 208/230-v, 15-A
RAK3203A	RAK320P	LCDI Power Cord, 208/230-v, 20-A
RAK3303A	RAK330P	LCDI Power Cord, 208/230-v, 30-A
RAK4157	RAK315D	Direct Connect Pigtail, 208/230-v, 15-A
RAK4207	RAK320D	Direct Connect Pigtail, 208/230-v, 20-A
RAK4307	RAK330D	Direct Connect Pigtail, 208/230-v, 30-A
RAK5157	RAK515D	Direct Connect Pigtail, 265-v, 15-A
RAK5207	RAK520D	Direct Connect Pigtail, 265-v, 20-A
RAK5307	RAK530D	Direct Connect Pigtail, 265-v, 30-A

RAK320P is the most commonly used cord



P for Power Cord
Plugs directly into an outlet
230/208 only due to code restrictions
e.g. RAK**3**15P : **230/208V**, 15 amp



D for Direct Wire
Wires connected inside junction box
Available for 230/208V and 265V
e.g. RAK**5**20D: **265V**, 20 amp



OPTIONAL: THERMOSTATS

Remote Thermostats



Wired

Electric Resistance - **RAK164D2 or P1**
Heat Pump - **RAK148D2 or P2**

Digital (D) and
Programmable (P) Options



Wireless

T631W-02
ProIQ Vendor
Program

Coming soon!

2-speed fan

RAK164F2
RAK148F2

No changes on Thermostats



OPTIONAL: FILTERS

Replacement Filters for



AZ41/61
RAA63

AZ45/65
→ **RAA64**

Commonly purchased as spares/for replacement due to wear and tear

New filter design for new unit

Interchangable (left/right side doesn't matter)

Comes in a set of 2 (1 pair per order)



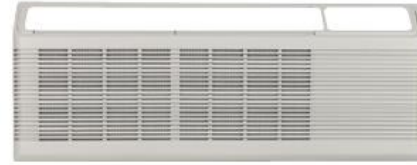
OPTIONAL: ROOMFRONT

Replacement
Room Front



RAF453

Commonly purchased as spares/for replacement due to wear and tear



→ **RAF454**

New design for new unit

Not backwards compatible



OPTIONAL OTHER ACCESSORIES



RAKCDC

3 pin connector for central desk control systems (CDC) or external fan applications



RAK4002C

Electrical junction box for direct connection applications



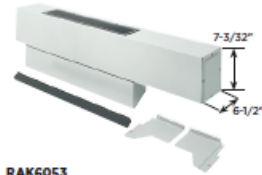
OPTIONAL: DUCTING for new installations

Ducting



Duct Adaptor for AZ45/65 New Installations

RAK6052



RAK6053

→ **RAK6053 - new airflow!**



Duct Extension,
Register and Trim Flange

RAK601



→ **RAK601B**
+ RAK602B Duct Extension
Trim Grille

New venting changes / cutout

New color

Must get new ducting adators for
new Zonelines

Only color changes
Works with older ducting
designs



OPTIONAL: DUCTING to older Zoneline designs

Ducting



Duct Adaptor for AZ45/65, replaces AP6 A_B Zonelines

RAK7012

→ **RAK7013**



Duct Adaptor for AZ45/65, AZ21/31 models

RAK7022

→ **RAK7023**

New venting changes / cutout

New color

Must get new adaptors for new Zonelines

Use these adaptors to replace ducting for original installations of AP6 or Sanyo Models (pre-1997)



QUESTIONS?

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or

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THANK YOU!

#SELLMOREZONELINES