









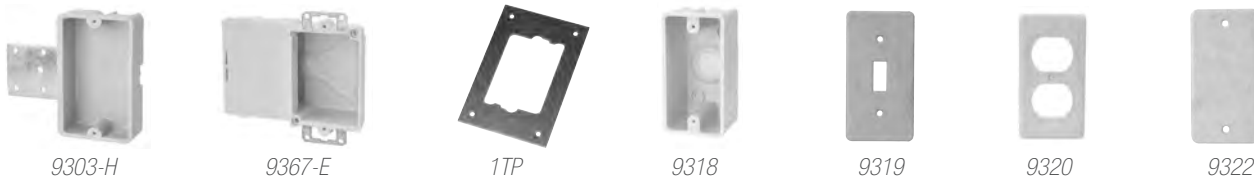







9331-EWC2 9331-EWK 9363-EWC2 9363-EWK 9366-EWK 9368-EWK

Ears & Wing Brackets	Cu. In. Volume	Catalog Number	Component Description	Exterior Dimensions			UPC# 85339	Std. Pkg. Qty.	Std. Wt. (lb.)
				D	W	H			
	14.0	9331-EW	 Ears, wing brackets, Speed Klamps™ - bulk packed	2-½	2-3/8	3-¼	38500	100	30
	14.0	9331-EWC2	 Ears, wing brackets, 2 wire clamps - factory installed	2-½	2-3/8	3-¼	38510	100	33
	14.0	9331-EWK	 Ears, wing brackets, Speed Klamps™ - factory installed	2-½	2-3/8	3-¼	38511	100	31
	16.0	9363-EW	 Ears, wing brackets, Speed Klamps™ - bulk packed	2-27/32	2-3/8	3-¼	10572	100	32
	16.0	9363-EWC2	 Ears, wing brackets, 2 wire clamps - factory installed	2-27/32	2-3/8	3-¼	10573	100	36
	16.0	9363-EWK	 Ears, wing brackets, Speed Klamps™ - factory installed	2-27/32	2-3/8	3-¼	10578	100	33
	18.0	9366-EW	 Wide body box, ears, wing brackets, Speed Klamps™ - bulk packed *Requires oversized device/receptacle plate	2-27/32	2-¾	3-¼	77001	100	34
	18.0	9366-EWK	 Wide body box, ears, wing brackets, Speed Klamps™ - factory installed *Requires oversized device/receptacle plate	2-27/32	2-¾	3-¼	77002	100	35
	18.0	9368-EW	 Ears, wing brackets, Speed Klamps™ - bulk packed	3-3/16	2-3/8	3-¼	76002	100	32
	18.0	9368-EWK	 Ears, wing brackets, Speed Klamps™ - factory installed	3-3/16	2-3/8	3-¼	76001	100	34



9303-H 9367-E 1TP 9318 9319 9320 9322

Miscellaneous	Cu. In. Volume	Catalog Number	Component Description	Exterior Dimensions			UPC# 85339	Std. Pkg. Qty.	Std. Wt. (lb.)
				D	W	H			
	6.0	9303-H	Side mount hanger, ¼" offset, not UL® listed	1-1/16	2-¼	3-5/8	10021	100	20
	16.0	9367-E	 Side cube box, ears	1-11/16	2-3/8 open 4-15/16 overall	3-¼	75600	50	17
	16.0	9367-EW	 Side cub box, ears, wing brackets	1-11/16	2-3/8 open 4-15/16 overall	3-¼	75601	50	18
	—	1TP	 Metal template for single gang old work box: Series 9331-E, 9363-E, & 9368-E	0.062	4	6	88015	1	1

Handy Box & Covers	Cu. In. Volume	Catalog Number	Component Description	Exterior Dimensions			UPC# 85339	Std. Pkg. Qty.	Std. Wt. (lb.)
				D	W	H			
	12.5	9318	Handy Box surface mounted box with side and bottom cable openings	2	2-¼	4-3/16	10140	100	28
	—	9319	Handy Box switch cover, not UL® listed	—	2-¼	4-¼	10145	100	8
	—	9320	Handy Box duplex outlet cover, not UL® listed	—	2-3/16	4-¼	10146	100	7
	—	9322	Handy Box blank cover, not UL® listed	—	2-3/16	4-3/16	10148	100	7

All dimensions are in inches unless otherwise noted.
See page 7 for Attachment Coding suffix descriptions.

 Old Work/Manufactured Housing Boxes

 Flush-Device Box
UL File No. E30594

Installation Instructions: Single Gang Boxes

Old Work Single Gang Boxes with Ears

Part Numbers: [9331-EK](#), [9363-EK](#), [9368-EK](#)

The Allied Moulded 9331-EK, 9363-EK and 9368-EK can be mounted two ways, either through the holes in the metal plaster ears or through the hole provided in the bottom of the box.

Ear Mount Instructions

1. Cut an opening in the wall to comply with NEC 314-20. Allied Moulded Products' template #1TP is designed to provide the guide for such a hole and allows 1/16" clearance around the outside of the box.
2. Using two (2) #8 sheet metal screws at least 3/4" in length, attach the box to the substrate. One screw should be located at each end of the box. UL® has tested these boxes in 3/8" thick plywood, which is the substrate used for its standard test. The strength of the substrate must be equal to 3/8" thick plywood.
3. If the wall assembly is not accessible from the back side to complete the wiring, then the wires must be secured to the box with Speed Klamps™ before installing the box in the wall assembly.



Bottom Mount Instructions

1. Cut an opening in the wall to comply with NEC 314-20. Allied Moulded Products' template #1TP is designed to provide the guide for such a hole and allows 1/16" clearance around the outside of the box.
2. Secure mounting block scab in wall.
3. Using one (1) #8 sheet metal screw at least 3/4" in length, mount box to the scab through the hole in the bottom of the box. UL has tested these boxes in 3/8" thick plywood, which is the substrate used for its standard test. The strength of the scab must be equal to 3/8" thick plywood.
4. If the wall assembly is not accessible from the back side to complete the wiring, then the wires must be secured to the box with Speed Klamps before installing the box in the wall assembly.

Old Work Single Gang Boxes with Wing Brackets

Part Numbers: [9331-EWK](#), [9363-EWK](#), [9368-EWK](#), [P-1220W](#)

The Allied Moulded 9331-EWK, 9363-EWK* and 9368-EWK are mounted identically (via 1a.); P-1220W (via 1b.).

- 1a. Cut an opening in the wall to comply with NEC 314-20. Allied Moulded Products' template #1TP is designed to provide the guide for such a hole and allows 1/16" clearance around the outside of the box.
- 1b. Cut an opening in the wall to comply with NEC 314-20. Using the box as a template, place the box open face against the wall surface where the box is to be installed. Draw a line along each long side and each short side stopping at the molded ears. Remove the box and with a straight edge, complete the rectangle. Cut along the line of the rectangle using the appropriate tools.
2. Insert box into opening. Tighten wing screws to secure box to wall substrate. UL has tested these boxes in 3/8" thick plywood which



is the substrate used for its standard test. The strength of the substrate must be equal to 3/8" thick plywood.

3. If the wall assembly is not accessible from the back side to complete the wiring, then the wires must be secured to the box with Speed Klamps before installing the box in the wall assembly.

**Allied Moulded Products has had the 9363-EW style box tested in wall assemblies that use 5/16" thick gypsum board covering. This test was conducted by a testing laboratory that has been evaluated by BOCA as an independent testing and inspection agency for manufactured buildings. This report is available upon request.*

Old Work Single Gang Boxes with Snap Brackets (for wall applications)

Part Numbers: [9361-ES](#), [9361-ESK](#)

1. Cut an opening in the wall to comply with NEC 314-20. Using the box as a template, place the box open face against the wall surface where the box is to be installed. Draw a line along each long side and each short side stopping at the molded ears. Remove the box and with a straight edge, complete the rectangle. Cut along the line of the rectangle using the appropriate tools.
2. Insert box into opening. Bracket will automatically compress and snap back into position. Tighten snap bracket screws until bracket is drawn snug to the back of the wallboard. Note: Wall substance must be capable of supporting the box with the rated load.
3. If the wall assembly is not accessible from the back side to complete the wiring, the wires must be secured to the box with Speed Klamps before installing the box in the wall assembly.



Installation Instructions: Two Gang Boxes

Old Work Two Gang with Wing Brackets

Part Numbers: [9312-EWK](#),
[9329-EWK \(1a.\)](#), [P-2400W \(1b.\)](#)

- 1a. Cut an opening in the wall to comply with NEC 314-20. Allied Moulded Products' template #2TP is designed to provide the guide for such a hole and allows 1/16" clearance around the outside of the box.
- 1b. Cut an opening in the wall to comply with NEC 314-20. Using the box as a template, place the box open face against the wall surface where the box is to be installed. Draw a line along each long side and each short side stopping at the molded ears. Remove the box and with a straight edge, complete the rectangle. Cut long the line of the rectangle using the appropriate tools.
2. Insert box into opening. Tighten wing screws to secure box to wall substrate. UL has tested these boxes in 3/8" thick plywood which is the substrate used for its standard test. The strength of the substrate must be equal to 3/8" thick plywood.
3. If the wall assembly is not accessible from the back side to complete the wiring, then the wires must be secured to the box with Speed Klamps before installing the box in the wall assembly.



Competitive Cross Reference

Fiberglass Outlet Boxes



ALLIED
MOULDED
PRODUCTS, Inc.

fiberglassBOX™: Premium Series “Hard Box” Fiberglass Boxes continued











Allied Moulded	Carlton® PH (Union Phenolic)	Carlton® PC Black Polycarbonate	Carlton® PVC (Zip Blue)	Carlton® PVC (SuperBlue®)	Cantex® (EZ BOX®)	Pass & Seymour (Slater®)
9361-ESK	E168/7010-8/7020-8	N/A	N/A	N/A	N/A	N/A
9363-E	6060-02	N/A	N/A	N/A	N/A	N/A
9363-EK	6060-02	N/A	N/A	N/A	N/A	N/A
9363-EW	6010-402/6060-402	114-OW	N/A	N/A	N/A	N/A
9363-EWK	6010-402/6060-402	114-OW	N/A	N/A	N/A	N/A
9364	4060-02	N/A	N/A	N/A	N/A	N/A
9364-16/16K	4060-9402	N/A	N/A	N/A	N/A	N/A
9364-16G/16GK	N/A	N/A	N/A	N/A	N/A	N/A
9364-BH/BHK	4060-9502	N/A	N/A	N/A	N/A	N/A
9364-BHG/BHGK	N/A	N/A	N/A	N/A	N/A	N/A
9364-K	4060-02	N/A	N/A	N/A	N/A	N/A
9365-N	4160-C	N/A	N/A	N/A	N/A	N/A
9365-NK	4160-C/N40712RC	N/A	N/A	N/A	N/A	N/A
9366-EK	N/A	N/A	N/A	N/A	N/A	N/A
9366-EW	N/A	N/A	N/A	BH118R	N/A	N/A
9366-EWK	N/A	N/A	N/A	BH118R	N/A	N/A
9367-E	6000-402/E01-712	N/A	B117RSW	B117RSW	N/A	N/A
9367-EW	6000-402	N/A	B117RSW	B117RSW	N/A	N/A
9368-E	N/A	N/A	N/A	N/A	N/A	N/A
9368-EK	N/A	N/A	N/A	N/A	N/A	N/A
9368-EW	6070-4/E214	N/A	B120R	BH118R	EZ21S0	S118W
9368-EWK	6070-4/E214	N/A	B120R	BH118R	EZ21S0	S118W
9372-NMHK	N/A	N/A	N/A	N/A	N/A	N/A
RD-42	RD-30	N/A	B234ADJC/RDS-30	N/A	N/A	P242RRD
RD-42SS	N/A	N/A	N/A	N/A	N/A	P242SRD

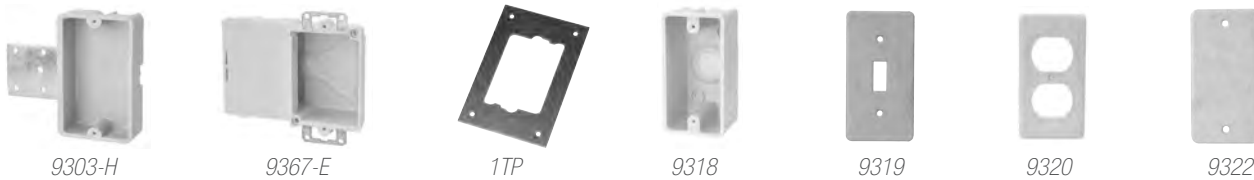
fiberglassBOX™: Paddle Fan Support Boxes

Allied Moulded	Westinghouse	Arlington	Raco	Carlton PC	Steel City (T&B)	Carlton PH	Reiker (P&S)	Slater (P&S)
9335-NFR/NKFR	N/A	FB417S/FBS420S	N/A	N/A	N/A	N/A	N/A	N/A
9336-NKFR	01040-11	FBS415S	N/A	N/A	N/A	N/A	N/A	N/A
9350-FAN/FANB	N/A	N/A	927/928	N/A	N/A	4070-CFB-BHL	65521/85502	N/A
9350-FRBKOW	N/A	FBRS420R	934	N/A	N/A	N/A	22200	N/A
9350-KFR	N/A	FB423/FBS420	7120/299	B720-SHK	54171-CFB	CFB-16	44400/55528	S1-6-FAN
9351-NFR/NKFR	01240-11	FB417S	294-1	BH525L/BH525LP	54171-F-CFB	4170-CFB	55020/55025	S1-20-RFAN
9364-FAN/FANB	01525/ 01100/ 01010	N/A	925/926	MB715H	N/A	N/A	N/A	N/A
9364-FRBKOW	N/A	N/A	935	MB715RH	54151CFB-BHL-OW	N/A	33310/83300	N/A
9364-KFR	01050-11	FBS426	N/A	N/A	N/A	N/A	33303/55505	N/A
9365-NKFR	01250-11	N/A	N/A	BH525L	N/A	N/A	55015/33303	N/A
9369-FB	01020-11	FBS426	296-1	MB715S	54151-CFB	N/A	N/A	N/A
9369-FBH	01250	FBS415S	N/A	N/A	N/A	N/A	N/A	N/A
9369-FRBKB	0152511	FBRS415	926-1	MB715H	54151CFB-BHL	N/A	55501	N/A
9370-FR	01030	FB407	N/A	N/A	N/A	N/A	N/A	S1-09-FAN
9373-FR	02000	FB443	7120	CFB-16	N/A	N/A	N/A	S1-16-FAN
9375-FR	02525	FB442/FB412	7120	CFB-12	N/A	N/A	N/A	N/A



9331-EWC2 9331-EWK 9363-EWC2 9363-EWK 9366-EWK 9368-EWK

	Cu. In. Volume	Catalog Number	Component Description	Exterior Dimensions			UPC# 85339	Std. Pkg. Qty.	Std. Wt. (lb.)
				D	W	H			
Ears & Wing Brackets	14.0	9331-EW	 Ears, wing brackets, Speed Klamps™ - bulk packed	2-½	2-3/8	3-¼	38500	100	30
	14.0	9331-EWC2	 Ears, wing brackets, 2 wire clamps - factory installed	2-½	2-3/8	3-¼	38510	100	33
	14.0	9331-EWK	 Ears, wing brackets, Speed Klamps™ - factory installed	2-½	2-3/8	3-¼	38511	100	31
	16.0	9363-EW	 Ears, wing brackets, Speed Klamps™ - bulk packed	2-27/32	2-3/8	3-¼	10572	100	32
	16.0	9363-EWC2	 Ears, wing brackets, 2 wire clamps - factory installed	2-27/32	2-3/8	3-¼	10573	100	36
	16.0	9363-EWK	 Ears, wing brackets, Speed Klamps™ - factory installed	2-27/32	2-3/8	3-¼	10578	100	33
	18.0	9366-EW	 Wide body box, ears, wing brackets, Speed Klamps™ - bulk packed *Requires oversized device/receptacle plate	2-27/32	2-¾	3-¼	77001	100	34
	18.0	9366-EWK	 Wide body box, ears, wing brackets, Speed Klamps™ - factory installed *Requires oversized device/receptacle plate	2-27/32	2-¾	3-¼	77002	100	35
	18.0	9368-EW	 Ears, wing brackets, Speed Klamps™ - bulk packed	3-3/16	2-3/8	3-¼	76002	100	32
	18.0	9368-EWK	 Ears, wing brackets, Speed Klamps™ - factory installed	3-3/16	2-3/8	3-¼	76001	100	34



9303-H

9367-E




1TP

9318

9319

9320

9322

	Cu. In. Volume	Catalog Number	Component Description	Exterior Dimensions			UPC# 85339	Std. Pkg. Qty.	Std. Wt. (lb.)
				D	W	H			
Miscellaneous	6.0	9303-H	Side mount hanger, ¼" offset, not UL® listed	1-1/16	2-¼	3-5/8	10021	100	20
	16.0	9367-E	 Side cube box, ears	1-11/16	2-3/8 open 4-15/16 overall	3-¼	75600	50	17
	16.0	9367-EW	 Side cub box, ears, wing brackets	1-11/16	2-3/8 open 4-15/16 overall	3-¼	75601	50	18
	—	1TP	 Metal template for single gang old work box: Series 9331-E, 9363-E, & 9368-E	0.062	4	6	88015	1	1

	Cu. In. Volume	Catalog Number	Component Description	Exterior Dimensions			UPC# 85339	Std. Pkg. Qty.	Std. Wt. (lb.)
				D	W	H			
Handy Box & Covers	12.5	9318	Handy Box surface mounted box with side and bottom cable openings	2	2-¼	4-3/16	10140	100	28
	—	9319	Handy Box switch cover, not UL® listed	—	2-¼	4-¼	10145	100	8
	—	9320	Handy Box duplex outlet cover, not UL® listed	—	2-3/16	4-¼	10146	100	7
	—	9322	Handy Box blank cover, not UL® listed	—	2-3/16	4-3/16	10148	100	7

All dimensions are in inches unless otherwise noted.
See page 7 for Attachment Coding suffix descriptions.

 Old Work/Manufactured Housing Boxes

 Flush-Device Box
UL File No. E30594

Installation Instructions: Single Gang Boxes

Old Work Single Gang Boxes with Ears

Part Numbers: [9331-EK](#), [9363-EK](#), [9368-EK](#)

The Allied Moulded 9331-EK, 9363-EK and 9368-EK can be mounted two ways, either through the holes in the metal plaster ears or through the hole provided in the bottom of the box.

Ear Mount Instructions

1. Cut an opening in the wall to comply with NEC 314-20. Allied Moulded Products' template #1TP is designed to provide the guide for such a hole and allows 1/16" clearance around the outside of the box.
2. Using two (2) #8 sheet metal screws at least 3/4" in length, attach the box to the substrate. One screw should be located at each end of the box. UL® has tested these boxes in 3/8" thick plywood, which is the substrate used for its standard test. The strength of the substrate must be equal to 3/8" thick plywood.
3. If the wall assembly is not accessible from the back side to complete the wiring, then the wires must be secured to the box with Speed Klamps™ before installing the box in the wall assembly.



Bottom Mount Instructions

1. Cut an opening in the wall to comply with NEC 314-20. Allied Moulded Products' template #1TP is designed to provide the guide for such a hole and allows 1/16" clearance around the outside of the box.
2. Secure mounting block scab in wall.
3. Using one (1) #8 sheet metal screw at least 3/4" in length, mount box to the scab through the hole in the bottom of the box. UL has tested these boxes in 3/8" thick plywood, which is the substrate used for its standard test. The strength of the scab must be equal to 3/8" thick plywood.
4. If the wall assembly is not accessible from the back side to complete the wiring, then the wires must be secured to the box with Speed Klamps before installing the box in the wall assembly.

Old Work Single Gang Boxes with Wing Brackets

Part Numbers: [9331-EWK](#), [9363-EWK](#), [9368-EWK](#), [P-1220W](#)

The Allied Moulded 9331-EWK, 9363-EWK* and 9368-EWK are mounted identically (via 1a.); P-1220W (via 1b.).

- 1a. Cut an opening in the wall to comply with NEC 314-20. Allied Moulded Products' template #1TP is designed to provide the guide for such a hole and allows 1/16" clearance around the outside of the box.
- 1b. Cut an opening in the wall to comply with NEC 314-20. Using the box as a template, place the box open face against the wall surface where the box is to be installed. Draw a line along each long side and each short side stopping at the molded ears. Remove the box and with a straight edge, complete the rectangle. Cut along the line of the rectangle using the appropriate tools.
2. Insert box into opening. Tighten wing screws to secure box to wall substrate. UL has tested these boxes in 3/8" thick plywood which



is the substrate used for its standard test. The strength of the substrate must be equal to 3/8" thick plywood.

3. If the wall assembly is not accessible from the back side to complete the wiring, then the wires must be secured to the box with Speed Klamps before installing the box in the wall assembly.

**Allied Moulded Products has had the 9363-EW style box tested in wall assemblies that use 5/16" thick gypsum board covering. This test was conducted by a testing laboratory that has been evaluated by BOCA as an independent testing and inspection agency for manufactured buildings. This report is available upon request.*

Old Work Single Gang Boxes with Snap Brackets (for wall applications)

Part Numbers: [9361-ES](#), [9361-ESK](#)

1. Cut an opening in the wall to comply with NEC 314-20. Using the box as a template, place the box open face against the wall surface where the box is to be installed. Draw a line along each long side and each short side stopping at the molded ears. Remove the box and with a straight edge, complete the rectangle. Cut along the line of the rectangle using the appropriate tools.
2. Insert box into opening. Bracket will automatically compress and snap back into position. Tighten snap bracket screws until bracket is drawn snug to the back of the wallboard. Note: Wall substance must be capable of supporting the box with the rated load.
3. If the wall assembly is not accessible from the back side to complete the wiring, the wires must be secured to the box with Speed Klamps before installing the box in the wall assembly.



Installation Instructions: Two Gang Boxes

Old Work Two Gang with Wing Brackets

Part Numbers: [9312-EWK](#),
[9329-EWK \(1a.\)](#), [P-2400W \(1b.\)](#)

- 1a. Cut an opening in the wall to comply with NEC 314-20. Allied Moulded Products' template #2TP is designed to provide the guide for such a hole and allows 1/16" clearance around the outside of the box.
- 1b. Cut an opening in the wall to comply with NEC 314-20. Using the box as a template, place the box open face against the wall surface where the box is to be installed. Draw a line along each long side and each short side stopping at the molded ears. Remove the box and with a straight edge, complete the rectangle. Cut long the line of the rectangle using the appropriate tools.
2. Insert box into opening. Tighten wing screws to secure box to wall substrate. UL has tested these boxes in 3/8" thick plywood which is the substrate used for its standard test. The strength of the substrate must be equal to 3/8" thick plywood.
3. If the wall assembly is not accessible from the back side to complete the wiring, then the wires must be secured to the box with Speed Klamps before installing the box in the wall assembly.



Competitive Cross Reference

Fiberglass Outlet Boxes



ALLIED
MOULDED
PRODUCTS, Inc.

fiberglassBOX™: Premium Series “Hard Box” Fiberglass Boxes continued

Allied Moulded	Carlton® PH (Union Phenolic)	Carlton® PC Black Polycarbonate	Carlton® PVC (Zip Blue)	Carlton® PVC (SuperBlue®)	Cantex® (EZ BOX®)	Pass & Seymour (Slater®)
9361-ESK	E168/7010-8/7020-8	N/A	N/A	N/A	N/A	N/A
9363-E	6060-02	N/A	N/A	N/A	N/A	N/A
9363-EK	6060-02	N/A	N/A	N/A	N/A	N/A
9363-EW	6010-402/6060-402	114-OW	N/A	N/A	N/A	N/A
9363-EWK	6010-402/6060-402	114-OW	N/A	N/A	N/A	N/A
9364	4060-02	N/A	N/A	N/A	N/A	N/A
9364-16/16K	4060-9402	N/A	N/A	N/A	N/A	N/A
9364-16G/16GK	N/A	N/A	N/A	N/A	N/A	N/A
9364-BH/BHK	4060-9502	N/A	N/A	N/A	N/A	N/A
9364-BHG/BHGK	N/A	N/A	N/A	N/A	N/A	N/A
9364-K	4060-02	N/A	N/A	N/A	N/A	N/A
9365-N	4160-C	N/A	N/A	N/A	N/A	N/A
9365-NK	4160-C/N40712RC	N/A	N/A	N/A	N/A	N/A
9366-EK	N/A	N/A	N/A	N/A	N/A	N/A
9366-EW	N/A	N/A	N/A	BH118R	N/A	N/A
9366-EWK	N/A	N/A	N/A	BH118R	N/A	N/A
9367-E	6000-402/E01-712	N/A	B117RSW	B117RSW	N/A	N/A
9367-EW	6000-402	N/A	B117RSW	B117RSW	N/A	N/A
9368-E	N/A	N/A	N/A	N/A	N/A	N/A
9368-EK	N/A	N/A	N/A	N/A	N/A	N/A
9368-EW	6070-4/E214	N/A	B120R	BH118R	EZ21S0	S118W
9368-EWK	6070-4/E214	N/A	B120R	BH118R	EZ21S0	S118W
9372-NMHK	N/A	N/A	N/A	N/A	N/A	N/A
RD-42	RD-30	N/A	B234ADJC/RDS-30	N/A	N/A	P242RRD
RD-42SS	N/A	N/A	N/A	N/A	N/A	P242SRD

fiberglassBOX™: Paddle Fan Support Boxes

Allied Moulded	Westinghouse	Arlington	Raco	Carlton PC	Steel City (T&B)	Carlton PH	Reiker (P&S)	Slater (P&S)
9335-NFR/NKFR	N/A	FB417S/FBS420S	N/A	N/A	N/A	N/A	N/A	N/A
9336-NKFR	01040-11	FBS415S	N/A	N/A	N/A	N/A	N/A	N/A
9350-FAN/FANB	N/A	N/A	927/928	N/A	N/A	4070-CFB-BHL	65521/85502	N/A
9350-FRBKOW	N/A	FBRS420R	934	N/A	N/A	N/A	22200	N/A
9350-KFR	N/A	FB423/FBS420	7120/299	B720-SHK	54171-CFB	CFB-16	44400/55528	S1-6-FAN
9351-NFR/NKFR	01240-11	FB417S	294-1	BH525L/BH525LP	54171-F-CFB	4170-CFB	55020/55025	S1-20-RFAN
9364-FAN/FANB	01525/ 01100/ 01010	N/A	925/926	MB715H	N/A	N/A	N/A	N/A
9364-FRBKOW	N/A	N/A	935	MB715RH	54151CFB-BHL-OW	N/A	33310/83300	N/A
9364-KFR	01050-11	FBS426	N/A	N/A	N/A	N/A	33303/55505	N/A
9365-NKFR	01250-11	N/A	N/A	BH525L	N/A	N/A	55015/33303	N/A
9369-FB	01020-11	FBS426	296-1	MB715S	54151-CFB	N/A	N/A	N/A
9369-FBH	01250	FBS415S	N/A	N/A	N/A	N/A	N/A	N/A
9369-FRBKB	0152511	FBRS415	926-1	MB715H	54151CFB-BHL	N/A	55501	N/A
9370-FR	01030	FB407	N/A	N/A	N/A	N/A	N/A	S1-09-FAN
9373-FR	02000	FB443	7120	CFB-16	N/A	N/A	N/A	S1-16-FAN
9375-FR	02525	FB442/FB412	7120	CFB-12	N/A	N/A	N/A	N/A