

INSTALLATION INSTRUCTIONS

FIELD INSTALLATION INSTRUCTIONS FOR KIT P/n 629097674(2FL), 629097675(3FL) & 629097676(4FL)

Carbon cladding KIT installation instruction

SAFETY INSTRUCTIONS

WARNING:

Before starting installation, read and understand all safety label and warnings on the machine. Also review and understand all safety instructions in the owners, installation and service manuals.

Failure to comply could result in serious injury, death or damage to the equipment.

QUALIFIED SERVICE PERSONNEL

WARNING:

Only trained and certified electrical, plumbing and refrigeration technicians should service this unit.

All wiring and plumbing must conform to national and local codes. Failure to comply could result in serious injury, death or equipment damage.

SAFETY PRECAUTIONS

This unit has been specifically designed to provide protection against personal injury. To ensure continued protection observe the following:

WARNING:

Disconnect power to the unit before servicing. Follow all lock out/tag out procedures established by the user. Verify all power is off to the unit before performing any work.

Failure to comply could result in serious injury, death or damage to the equipment.

CAUTION:

Always be sure to keep area around the unit clean and free of clutter.

Failure to keep this area clean may result in injury or equipment damage.

INSTRUCTIONS

KIT Parts List:

Table 1. 629097674 Kit- Viper Carbon Cladding Kit - 2FL

SI. No.	Part No.	Description	Quantity
1	620061546	CUP-REST 2FL VIPER ELITE CARBO	1
2	620063393	PANEL SPLASH MAGNET ASSY 2FLV	1
3	620063511	SPACER RETAINER 1/2" DIA #10-3	2
4	620720840	SCREW MA 10-32 TRPH 24 SSPA	2
5	620063180	CLADDING DRIP TRAY BONDING ASSY VIPER ELITE CARBON 2FL	1
6	620067114	CLADDING SPLASH PANEL BONDING ASSY VIPER CARBON ELITE 2FL	1
7	620067116	BRKT CARBON HYBRID TRIM RETAINING	2
8	70076	NUT HEX 08-32 STCA KEPS 1/8	2
9	629097674INS	MANL INS CARBON CLADDING KIT	1
10	620047436	LABEL WARNING SPIGOT	1

Table 2: 629097675 Kit- Viper Carbon Cladding Kit - 3FL

SI. No.	Part No.	Description	Quantity
1	620063511	SPACER RETAINER 1/2" DIA #10-3	1
2	620063555	CUP-REST DRIP TRAY VIPER ELITE	1
3	620063556	PANEL SPLASH MAGNET ASSY VIPER	2
4	620720840	SCREW MA 10-32 TRPH 24 SSPA	2
5	620063506	CLADDING DRIP TRAY BONDING ASSY VIPER ELITE CARBON 3FL	1
6	620067112	CLADDING SPLASH PANEL BONDING ASSY VIPER CARBON ELITE 3FL	1
7	620067116	BRKT CARBON HYBRID TRIM RETAINING	2
8	70076	NUT HEX 08-32 STCA KEPS 1/8	2
9	629097674INS	MANL INS CARBON CLADDING KIT	1
10	620047436	LABEL WARNING SPIGOT	1

Table 3: 629097676 Kit- Viper Carbon Cladding Kit - 4FL

SI. No.	Part No.	Description	Quantity
1	620063143	CUP-REST 4FL VIPER ELITE CARBO	1
2	620063392	PANEL SPLASH MAGNET ASSY 4FLV	1
3	620063511	SPACER RETAINER 1/2" DIA #10-3	2
4	620720840	SCREW MA 10-32 TRPH 24 SSPA	2
5	620063112	CLADDING DRIP TRAY BONDING ASSY VIPER ELITE CARBON 4FL	1
6	620067109	CLADDING SPLASH PANEL BONDING ASSY VIPER CARBON ELITE 4FL	1
7	620067116	BRKT CARBON HYBRID TRIM RETAINING	2
8	70076	NUT HEX 08-32 STCA KEPS 1/8	2
9	629097674INS	MANL INS CARBON CLADDING KIT	1
10	620047436	LABEL WARNING SPIGOT	1

INSTALLATION PROCEDURE

Table 4. Installation Procedure

Step	Action	Figure
1.	Disconnect power from the unit.	
2.	Remove the drip tray by sliding it forward off the mounting brackets.	 <p data-bbox="1143 793 1247 821">Figure 1.</p>
3.	Unscrew the two mounting screws. Remove the splash panel behind the drip tray.	 <p data-bbox="1143 1579 1247 1606">Figure 2.</p>

Table 4. Installation Procedure

4.	Fasten the new splash panel magnet assembly to the unit. (Use spacer and screw provided in the kit)	 <p style="text-align: center;">Figure 3.</p>
5.	Slide the drip tray over the two brackets protruding from the bottom of the unit until the tray seats fully on the two detents in the brackets.	 <p style="text-align: center;">Figure 4.</p>
6.	Place the new cup rest provided in the kit into the appropriate mounting grooves in the drip tray.	 <p style="text-align: center;">Figure 5.</p>
7.	Place the drip tray cladding on the drip tray.	 <p style="text-align: center;">Figure 6.</p>

Table 4. Installation Procedure

<p>8.</p>	<p>Assemble the splash panel cladding on top of the splash panel, and center the splash panel on the unit. The magnetic assembly will retain the cladding.</p>	 <p>Figure 7.</p>
<p>9.</p>	<p>Open the merchandiser and insert the stud of the retaining bracket into the available hole in the down lighting bracket.</p>	 <p>Figure 8.</p>
<p>10.</p>	<p>Fasten retaining bracket with hex nut PN 70076. Repeat process for the other side of the splash panel.</p>	 <p>Figure 9.</p>

Table 4. Installation Procedure

<p>11.</p>	<p>Plug in unit to restore power to the unit. This completes the task.</p>	 <p>Figure 10.</p>
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