



Linear Fireplace Driftwood Log Set – PB / HO

Installation Instructions (SKU 94500971)

Compatibility

ProBuilder Linear Fireplaces			
	42 ProBuilder Linear	54 ProBuilder Linear	72 ProBuilder Linear MV
MV	SN# 3220-000805 or later	SN# 3221-000311 or later	SN# 3222-000251 or later
GSB2/GSR2	SN# 3217-002083 or later	SN# 3218-001010 or later	SN# 3219-001043 or later

NOTE: If using this log set kit with a ProBuilder fireplace prior to the above SN#'s, you will need to purchase a replacement media tray (see part numbers below).

- 42 ProBuilder Linear Media Tray – sku# 250-05352
- 54 ProBuilder Linear Media Tray – sku# 250-05353
- 72 ProBuilder Linear Media Tray – sku# 250-05354

HO Linear Fireplaces

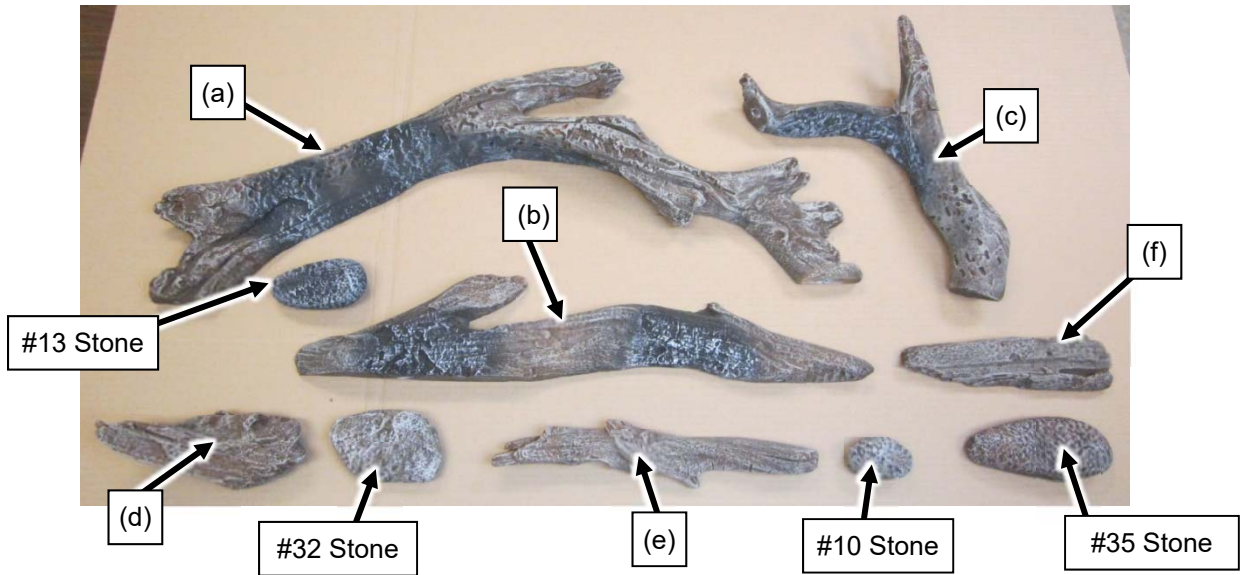
- 3615 HO GSR2 - SN# 3213-003633 or later
- 4415 HO GSR2 - SN# 3212-012115 or later
- 6015 HO GSR2 - SN# 3214-007337 or later

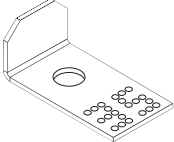
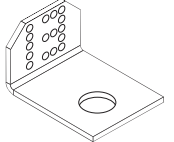
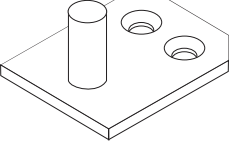
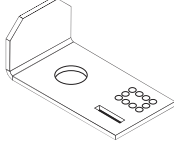
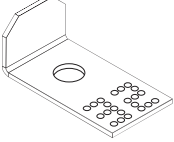
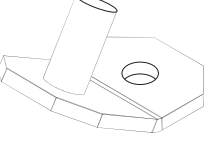
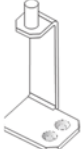
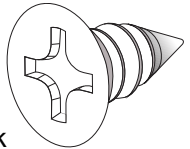
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Packing List

- 10 piece log set (see below)



Hardware Pack	 (1) #35 Stone Locating Tab	 (1) #13 Stone Locating Tab
	 (7) Log Locating Plate	 (1) #10 Stone Locating Tab
	 (1) #32 Stone Locating Tab	 (1) Angled Log Locating Tab
	 (1) Tall Log Locating Plate	 (20) Screws - 8x3/8" - Black

Tools Required

- Philips Screwdriver

Installation Notes



WARNINGS:

- Make sure the gas control valve is OFF and the heater is cool prior to conducting service.
- Failure to position the parts in accordance with these diagrams or failure to use only parts specifically approved with this appliance may result in property damage or personal injury.



HINTS:

- The fireplace should be in place, with the gas line and vent attached and the firebacks installed (see owner's manual for further details).
- If using propane (LP), convert the appliance before installing the logs (see the owner's manual for details).



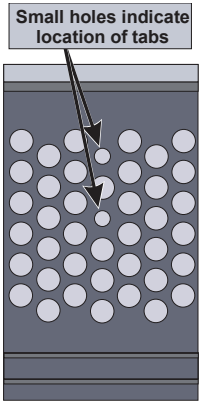
ORDER OF INSTALLATION:

- If converting to LP (propane), convert the appliance prior to installing the log set.
- The fireplace should be in place, with the gas line and vent attached and the firebacks installed (see owner's manual for further details).

ProBuilder Units

Preparing the Media Tray – 42 ProBuilder

1. Remove the glass frame assembly to gain access to the firebox (see manual for details).
2. The map below shows the location of the log and stone locating tabs in relation to the media tray. Look in the approximate location indicated and you will notice holes that are slightly smaller than the others. The smaller holes will receive the screws that secure the log locating tabs to the media tray.

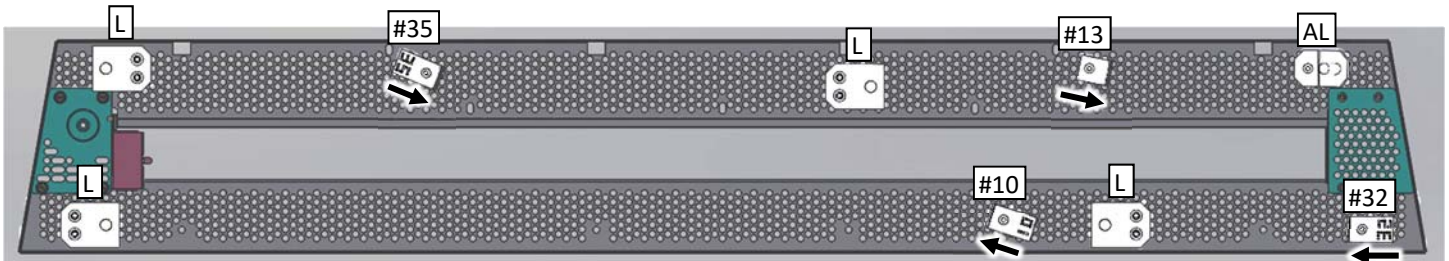
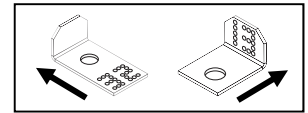
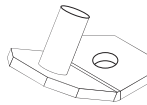


HINTS:

- Lay all the locating brackets in their approximate location and orientation. Then go back with a flashlight and screwdriver (with screws) to locate the attachment holes and secure the brackets.
- Do not to overtighten the screws when securing the log/stone locating tabs to the media tray.

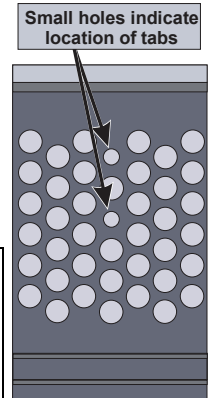
KEY

- **AL = Angled Log Placement plate.**
- **L = Log Placement plate.**
- **#xx tabs refer to the number stamped on the stone tab (and corresponding stone).**
- **The arrow (➔) points to the bent up portion of the stone placement tab (see illustration to the right).**



Preparing the Media Tray – 54 ProBuilder

1. Remove the glass frame assembly to gain access to the firebox (see manual for details).
2. The map below shows the location of the log and stone locating tabs in relation to the media tray. Look in the approximate location indicated and you will notice holes that are slightly smaller than the others. The smaller holes will receive the screws that secure the log locating tabs to the media tray.

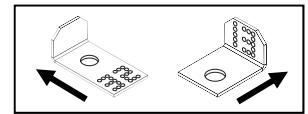


HINTS:

- Lay all the locating brackets in their approximate location and orientation. Then go back with a flashlight and screwdriver (with screws) to locate the attachment holes and secure the brackets.
- Do not to overtighten the screws when securing the log/stone locating tabs to the media tray.

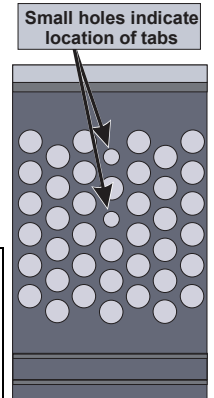
KEY

- L = Log Placement plate.
- #xx tabs refer to the number stamped on the stone tab (and corresponding stone).
- The arrow (➔) points to the bent up portion of the stone placement tab (see illustration to the right).



Preparing the Media Tray – 72 ProBuilder

3. Remove the glass frame assembly to gain access to the firebox (see manual for details).
4. The map below shows the location of the log and stone locating tabs in relation to the media tray. Look in the approximate location indicated and you will notice holes that are slightly smaller than the others. The smaller holes will receive the screws that secure the log locating tabs to the media tray.

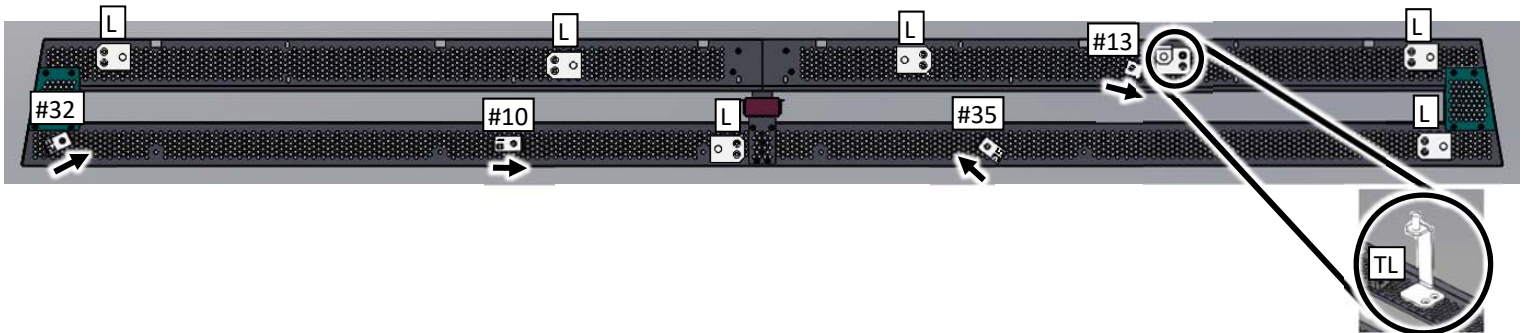
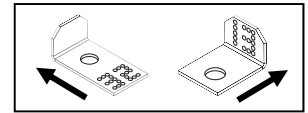


HINTS:

- Lay all the locating brackets in their approximate location and orientation. Then go back with a flashlight and screwdriver (with screws) to locate the attachment holes and secure the brackets.
- Do not to overtighten the screws when securing the log/stone locating tabs to the media tray.

KEY

- TL = Tall Log Placement plate.
- L = Log Placement plate.
- #xx tabs refer to the number stamped on the stone tab (and corresponding stone).
- The arrow (➔) points to the bent up portion of the stone placement tab (see illustration to the right).



Log Installation – 42 ProBuilder

42 ProBuilder - Overview:

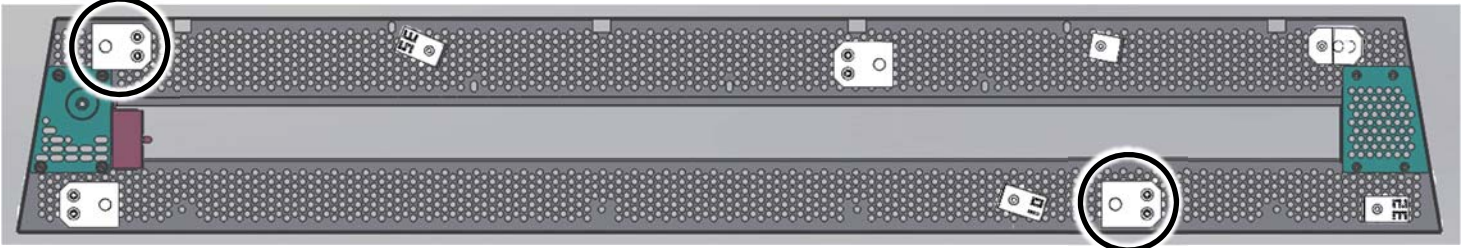


⚠ The logs are fragile, especially after being exposed to heat.

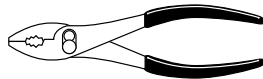
42 ProBuilder Log Install

⚠ The logs are fragile, especially after being exposed to heat.

- Install log (a) as shown below. The pins on the log locating plates insert into the holes on the log bottom of the log.

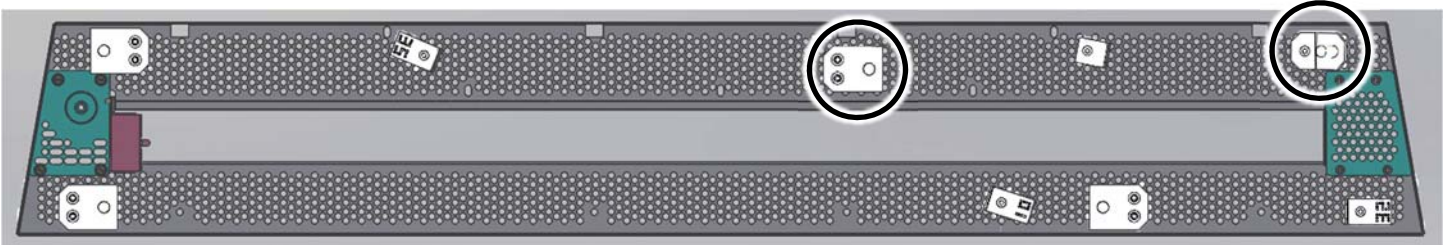


NOTE: There is a pin on the upper right end of the log. This pin is used in another application but is not required for this installation. Gently use pliers to remove the pin from the log.

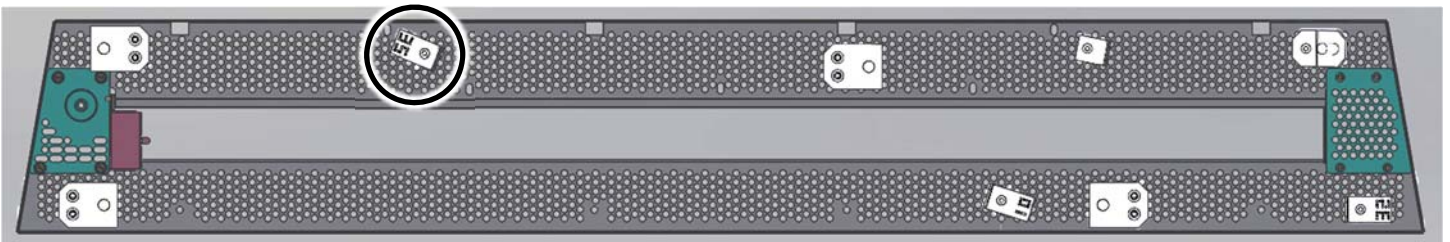


Log Installation – 42 ProBuilder - continued

- Install log (c) as shown below. The posts on the log supports insert into the holes on the bottom of the log..

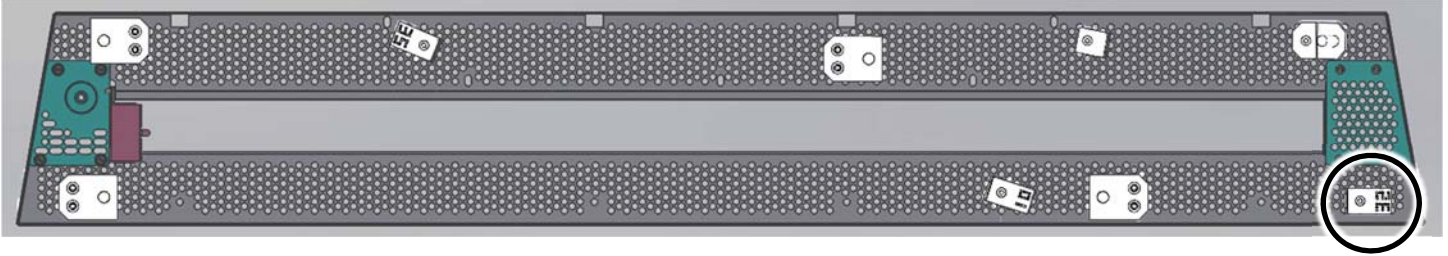


- Install stone (#35) as shown below. The slot on the bottom of the stone fits over the bent up portion of the stone locating tab marked (35). **Make sure the printed number on the stone faces the rear of the firebox**

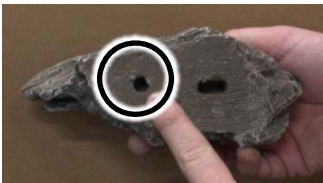
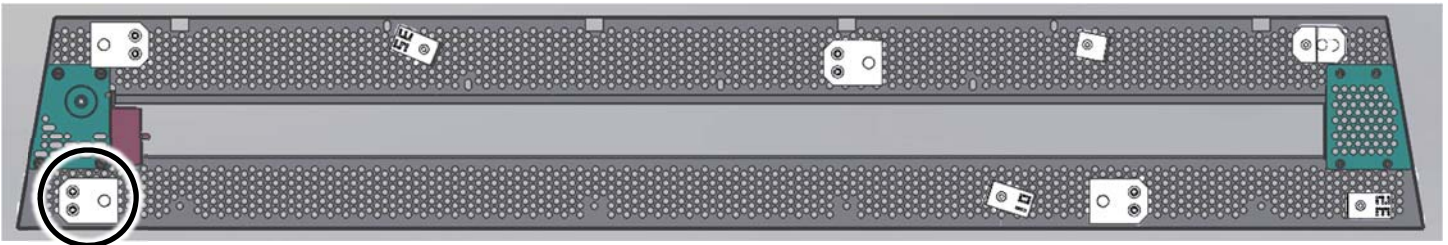


Log Installation – 42 ProBuilder - continued

- Install stone (#32) as shown below. The slot on the bottom of the stone fits over the bent up portion of the stone locating tab marked “32”.

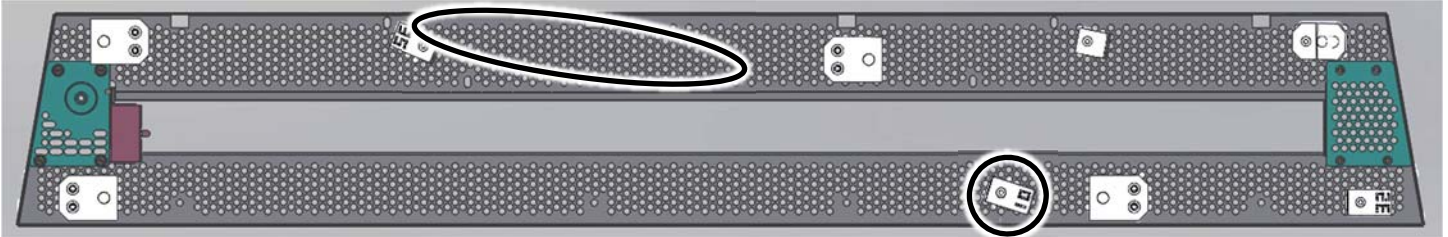


- Install log (d) as shown below. There are two holes on the bottom of the log, one round and the other is elongated. Use the round hole to locate the log the locating plate.



Log Installation – 42 ProBuilder - continued

- Install the log (f) as shown below. There are no locating pins for this log. The left end of the log rests on the (#35) stone and the right side rests on the media tray. Make sure the log does not cause any flame impingement.
- Install stone (#10) as shown below. The slot on the bottom of the stone fits over the bent up portion of the stone locating tab marked “10”.



- Install log (e) as shown below. There are no locating pins for this log. The (e) log sits directly in front of the (#35) rock and the (f) log, on the front portion of the media tray. No part of the log should be placed over the burner. Make sure the log does not cause any flame impingement.



Log Installation – 54 ProBuilder

54 ProBuilder - Overview:



54 ProBuilder Log Install

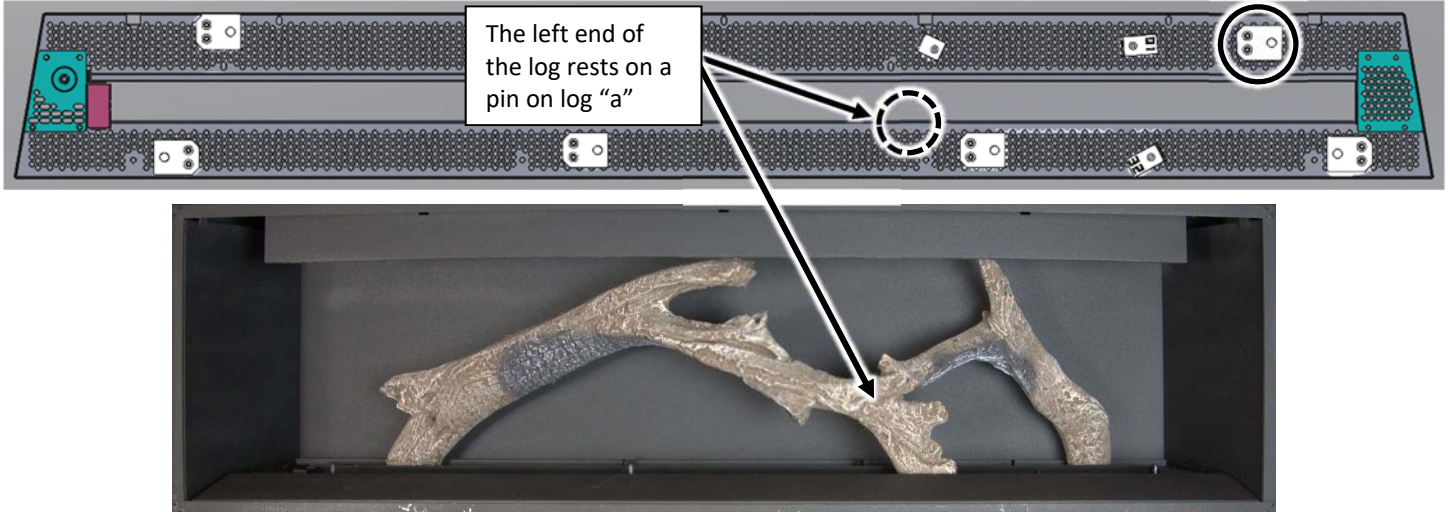
⚠ The logs are fragile, especially after being exposed to heat.

- Install log (a) as shown below. The posts on the log supports insert into the holes on the bottom of the log.



Log Installation – 54 ProBuilder - continued

- Install log (c) as shown below. The right end of the log has a hole on the bottom that fits over the pin on the log locating plate. The left end of the log has a hole that secures fits over a locating pin on log “a”.



- Install stone (#35) as shown below. The slot on the bottom of the stone fits over the bent up portion of the stone locating tab marked "35". **Make sure the printed number on the stone faces the rear of the firebox**

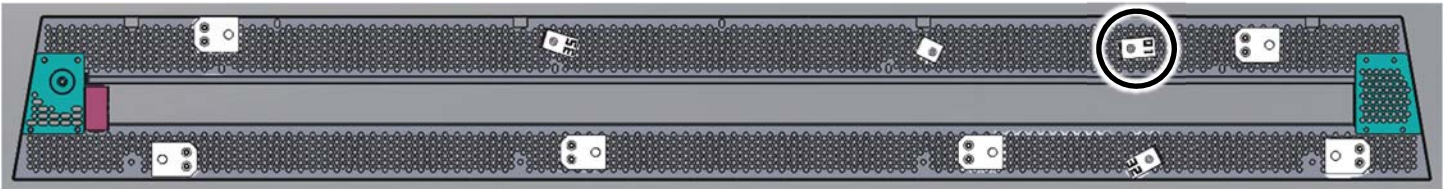


Log Installation – 54 ProBuilder - continued

- Install the (b) as shown below. The posts on the log supports insert into the holes on the bottom of the log.

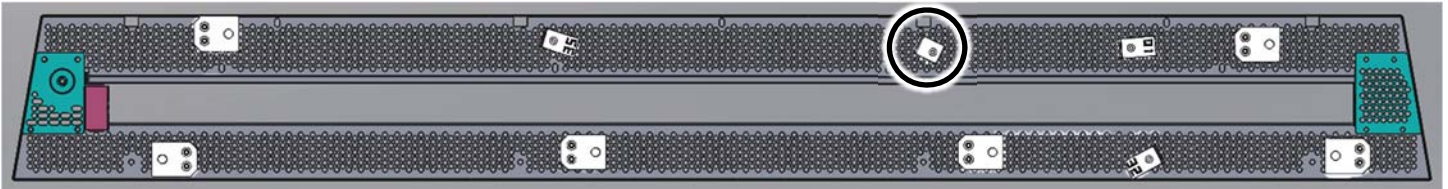


- Install stone (#10) as shown below. The slot on the bottom of the stone fits over the bent up portion of the stone locating tab marked "10". **Make sure the printed number on the stone faces the rear of the firebox**



Log Installation – 54 ProBuilder - continued

- Install stone (#13) as shown below. The slot on the bottom of the stone insert over the tab on the stone locating tab that is near the rear of the firebox, behind the right end of log (a). **Make sure the printed number on the stone faces the rear of the firebox**



- Install stone (#32) as shown below. The slot on the bottom of the stone insert over the tab on the stone locating tab marked “32”. **Make sure the printed number on the stone faces the rear of the firebox**

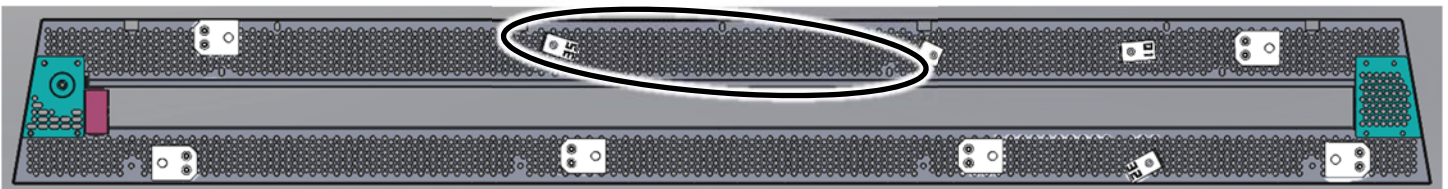


Log Installation – 54 ProBuilder - continued

- Install log (d) as shown below. There are two holes on the bottom of the log, one round and the other is elongated. Use the elongated hole to locate the log the locating plate.

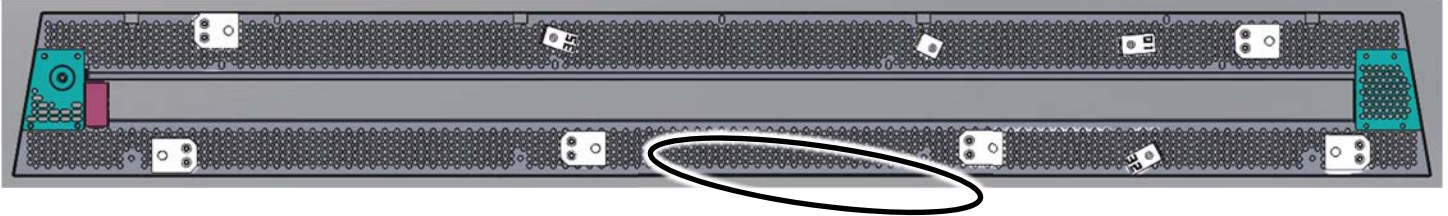


- Install log (e) as shown below. There are no locating pins for this log. The left side of the log sits directly on the (#35) stone. The right end of the log rests on the rear media tray, just to the left of the (#13) stone. No part of the log should be placed over the burner. Make sure the log does not cause any flame impingement.



Log Installation – 54 ProBuilder - continued

- Install log (f) as shown below. There are no locating pins for this log. The log rests just to the right of the (b) log and the right side rests on the media tray skirt (see below).



Log Installation – 72 ProBuilder

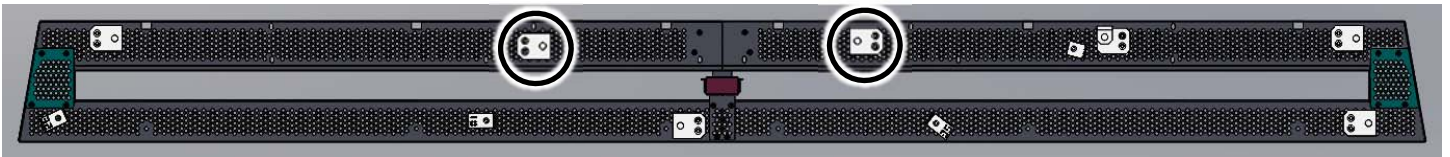
72 ProBuilder - Overview:



72 ProBuilder Log Install

⚠ The logs are fragile, especially after being exposed to heat.

- Install log (b) as shown below. The posts on the log supports insert into the holes on the bottom of the log.

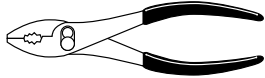


- Install log (a) as shown below. The posts on the log supports insert into the holes on the bottom of the log.

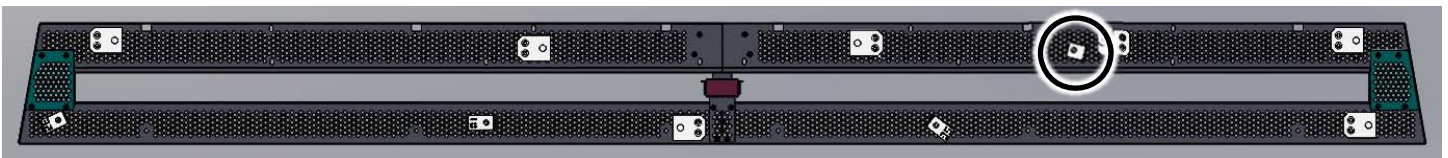


Log Installation – 72 ProBuilder - continued

NOTE: There is a pin on the upper right end of the log. This pin is used in another application but is not required for this installation. Gently use pliers to remove the pin from the log.

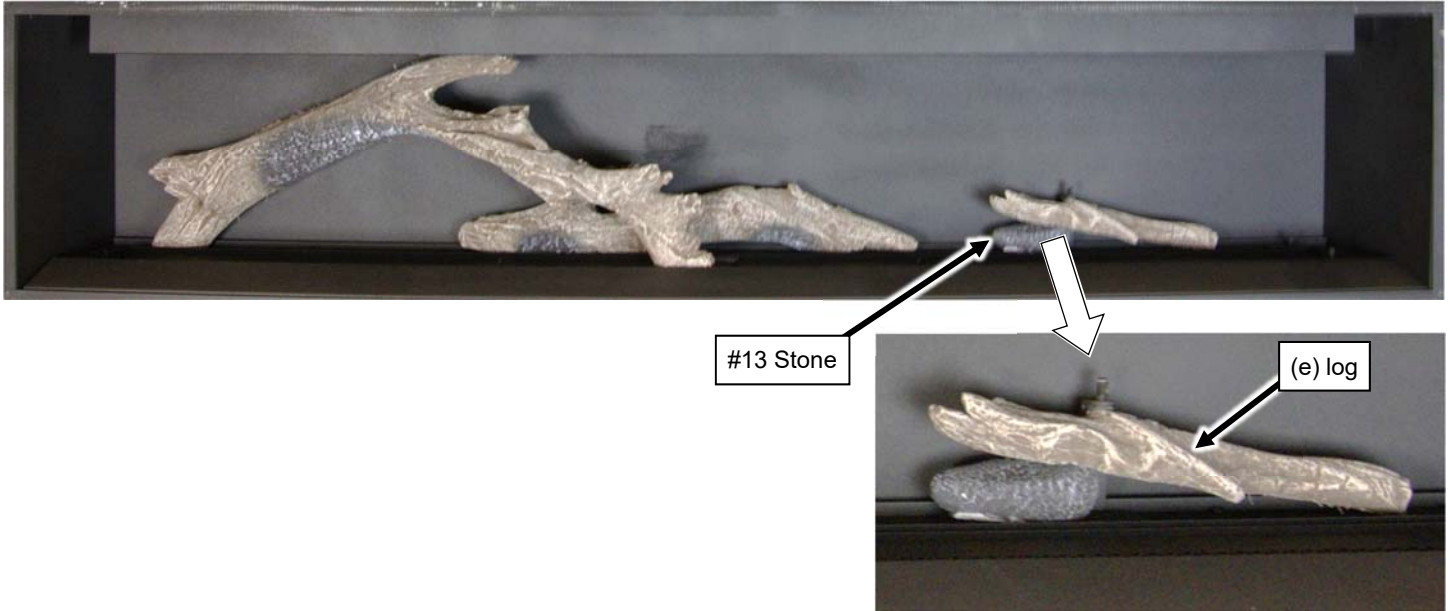


- Place the (#13) stone over the “13” stone locating tab as shown below. **Make sure the printed number on the stone faces the rear of the fireplace.**

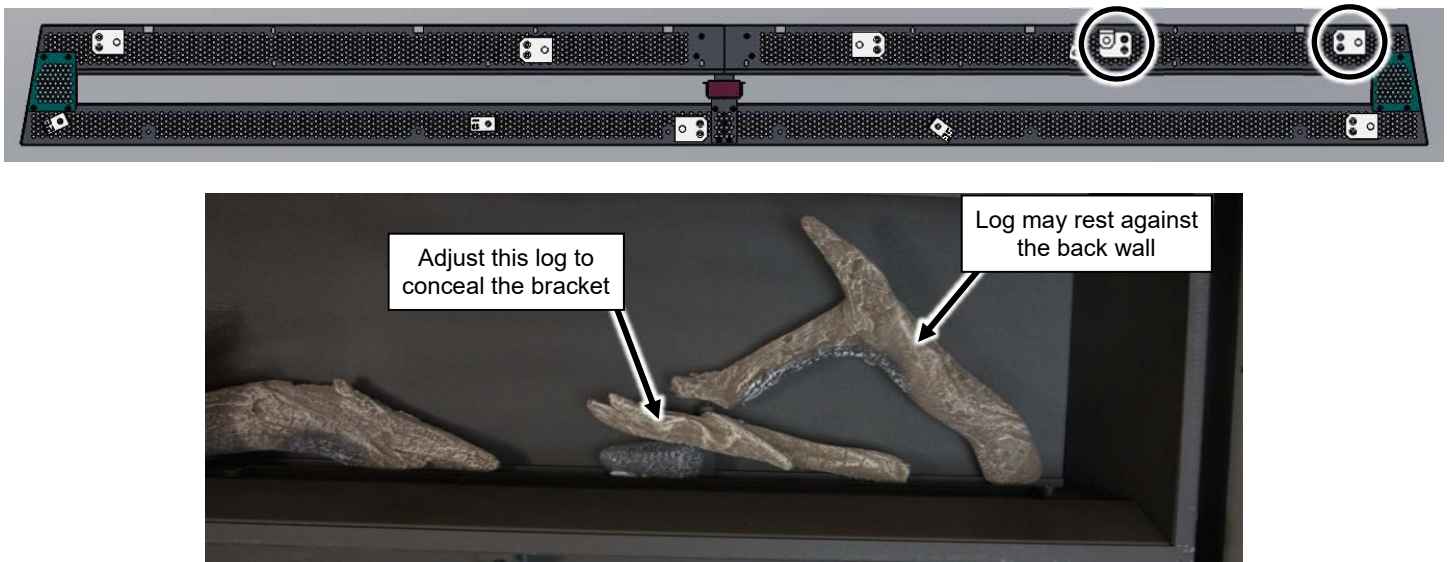


Log Installation – 72 ProBuilder - continued

- Rest the (e) log on the stone as shown below. This log should rest against the tall log locating plate and not block any burner ports.

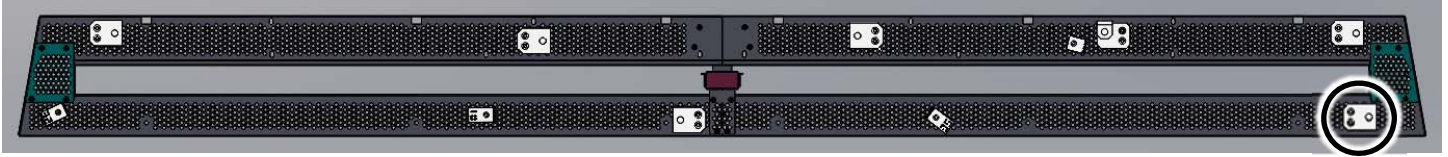


- Install the (c) log on the stone as shown below. The pins on the log locating plates insert into the holes on the log bottom of the log. The log may rest against the back wall of the firebox (or fireback). You may wish to adjust the (e) log to conceal the bracket and support the (c) log.

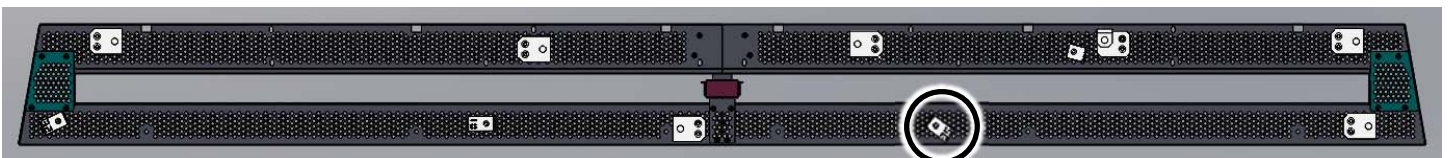


Log Installation – 72 ProBuilder - continued

- Install the (d) log as shown below. Position the log so the pin on the plate inserts into the **hole on the bottom of the log** (the slot is not used). This log points forward and does not cover any burner ports.



- Place the (#35) stone over the “35” stone locating tab as shown below. **Make sure the printed number on the stone faces the rear of the firebox.**

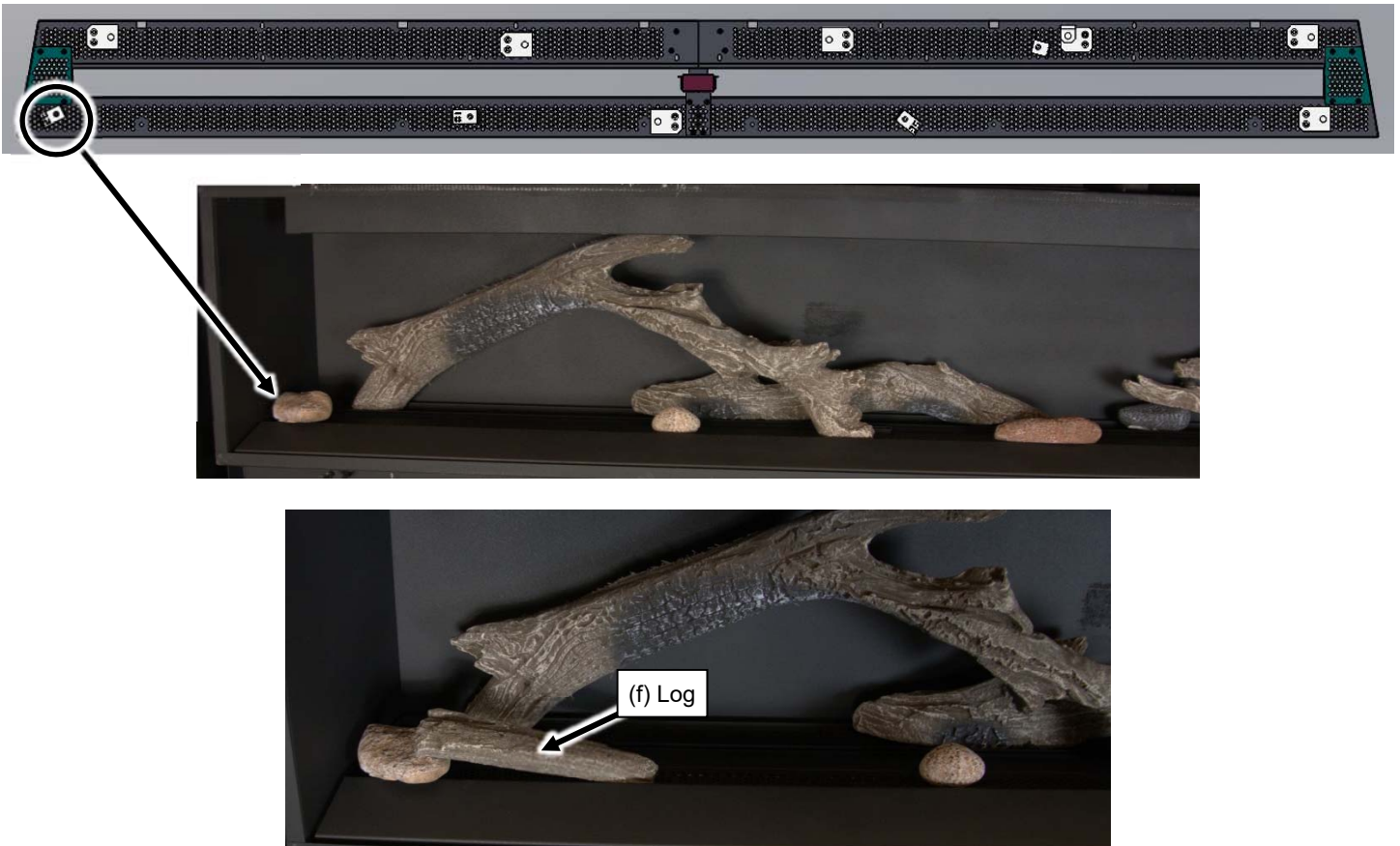


Log Installation – 72 ProBuilder - continued

- Place the (#10) stone over the “10” stone locating tab as shown below. **Make sure the printed number on the stone faces the rear of the firebox.**



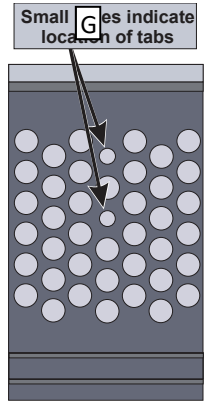
- Place the (#32) stone over the “32” stone locating tab as shown below. **Make sure the printed number on the stone faces the rear of the firebox.** Rest the (f) log on the (#32) stone as shown in the lower picture below. This log should not block any burner ports.



HO LINEAR UNITS

Preparing the Media Tray – 3615

1. Remove the glass frame assembly to gain access to the firebox (see manual for details).
2. The map below shows the location of the log and stone locating tabs in relation to the media tray. Look in the approximate location indicated and you will notice holes that are slightly smaller than the others. The smaller holes will receive the screws that secure the log locating tabs to the media tray.

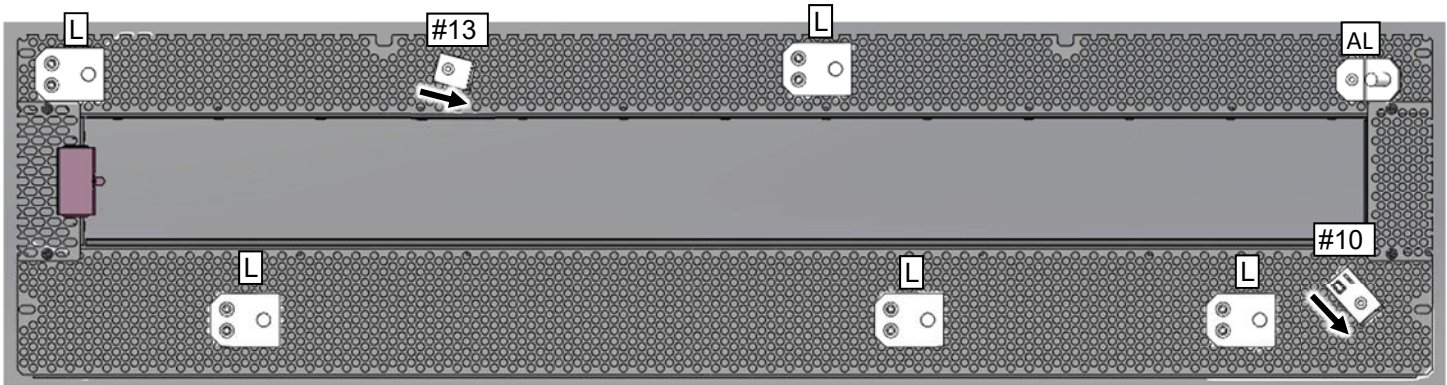
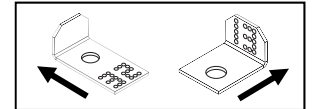
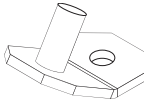


HINTS:

- Lay all the locating brackets in their approximate location and orientation. Then go back with a flashlight and screwdriver (with screws) to locate the attachment holes and secure the brackets.
- Do not to overtighten the screws when securing the log/stone locating tabs to the media tray.

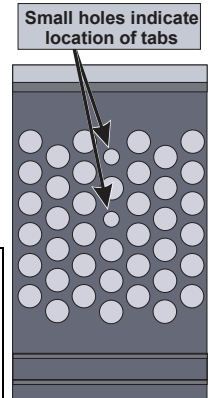
KEY

- **AL** = Angled Log Placement plate.
- **L** = Log Placement plate.
- **#xx** tabs refer to the number stamped on the stone tab (and corresponding stone).
- The arrow (➔) points to the bent up portion of the stone placement tab (see illustration to the right).



Preparing the Media Tray – 4415

1. Remove the glass frame assembly to gain access to the firebox (see manual for details).
2. The map below shows the location of the log and stone locating tabs in relation to the media tray. Look in the approximate location indicated and you will notice holes that are slightly smaller than the others. The smaller holes will receive the screws that secure the log locating tabs to the media tray.

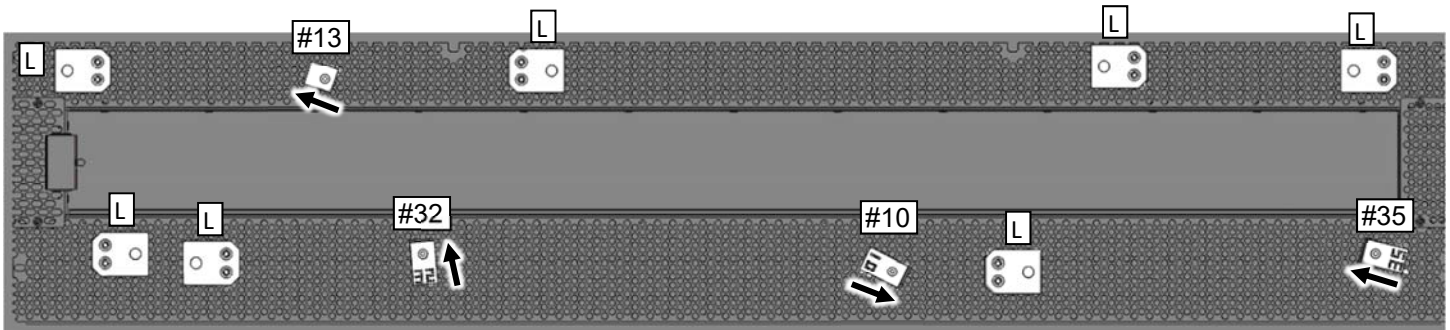
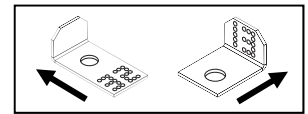


HINTS:

- Lay all the locating brackets in their approximate location and orientation. Then go back with a flashlight and screwdriver (with screws) to locate the attachment holes and secure the brackets.
- Do not to overtighten the screws when securing the log/stone locating tabs to the media tray.

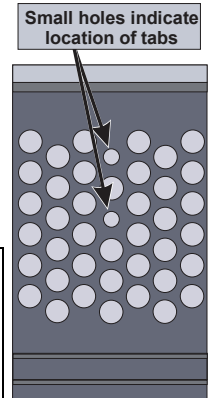
KEY

- L = Log Placement plate.
- #xx tabs refer to the number stamped on the stone tab (and corresponding stone).
- The arrow (➔) points to the bent up portion of the stone placement tab (see illustration to the right).



Preparing the Media Tray – 6015

1. Remove the glass frame assembly to gain access to the firebox (see manual for details).
2. The map below shows the location of the log and stone locating tabs in relation to the media tray. Look in the approximate location indicated and you will notice holes that are slightly smaller than the others. The smaller holes will receive the screws that secure the log locating tabs to the media tray.

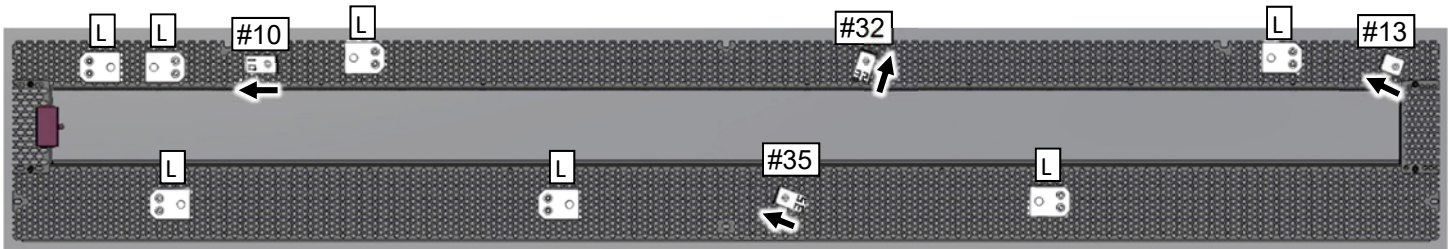
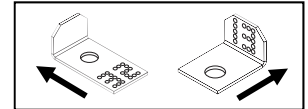


HINTS:

- Lay all the locating brackets in their approximate location and orientation. Then go back with a flashlight and screwdriver (with screws) to locate the attachment holes and secure the brackets.
- Do not to overtighten the screws when securing the log/stone locating tabs to the media tray.

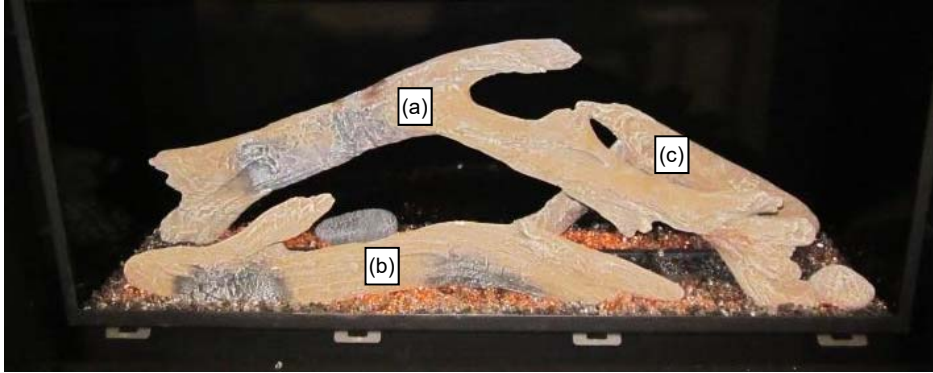
KEY

- L = Log Placement plate.
- #xx tabs refer to the number stamped on the stone tab (and corresponding stone).
- The arrow (➔) points to the bent up portion of the stone placement tab (see illustration to the right).



Log Installation – 3615 HO

3615 HO Overview:



⚠ The logs are fragile, especially after being exposed to heat.

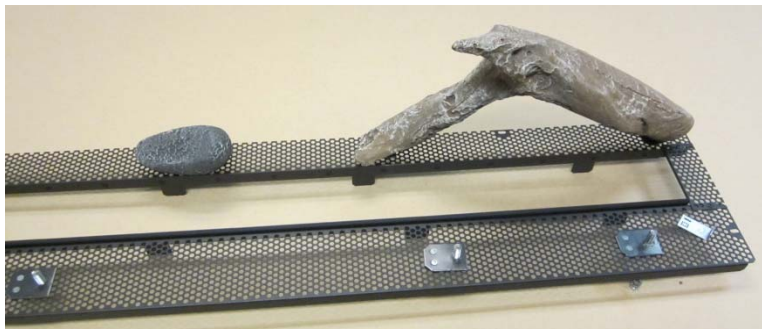
3615 HO Log Install

Place the (c) log on the media tray. Holes on the bottom of the log insert into the posts on one of the log supports and the angled log support.




Log Installation – 3615 - continued

Place the (#13) stone as shown below (the number is printed on the back of the stone). Note how the slot on the stone fits over the tab on the stone support. **The printed number on the stone faces the rear of the firebox.**



Place the (b) log as shown below. Holes on the bottom of the log accept the pins from the log supports.



 You may wish to measure out the amount of crushed glass needed for the installation (see the final page of this instruction sheet) and place one layer of crushed glass on the rear of the glass support and burner. Placing the glass at the rear is easiest at this step of log installation. Do not place glass on the left back corner (this is where the arched log is placed).

Place the (a) log as shown below. Holes on the bottom of the log accept the pins from the log supports.



Un-Used Log Pin
The (a) log has an extra pin on the back side when on the 3615. You may wish to carefully cut it off, pull it out, or conceal it with paint.

Log Installation – 3615 HO - continued

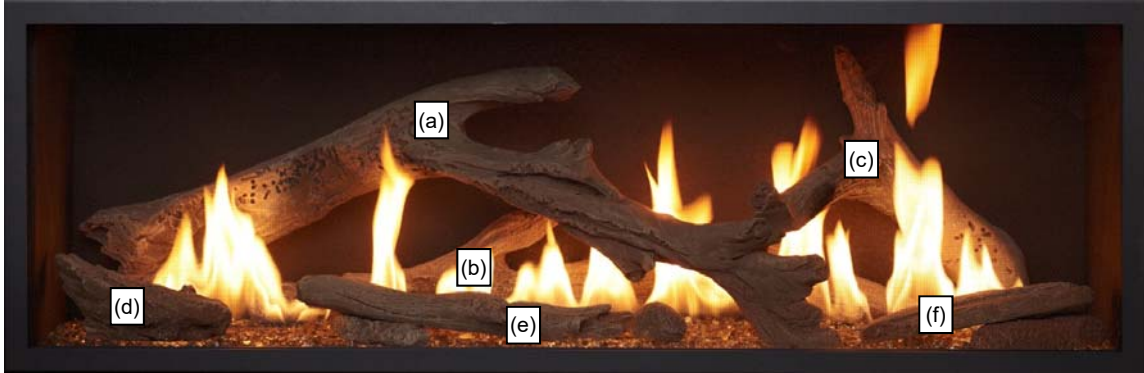
Place the #10 stone as shown below (the number is printed on the back of the stone). Note how the slot on the stone fits over the tab on the stone support. **The printed number on the stone faces the rear of the firebox.**



Install the crushed glass (see the final page of this instruction sheet).

Log Installation – 4415 HO

4415 HO Overview:



⚠ The logs are fragile, especially after being exposed to heat.

4415 HO Log Install


Place the (b) log on the media tray. Note how the posts on the log supports insert into the holes on the bottom of the log.



Log Installation – 4415 HO - continued

Place the #13 stone as shown below (the number is printed on the back of the stone). Note how the slot on the stone fits over the tab on the stone support. **The printed number on the stone faces the rear of the firebox.**



 You may wish to measure out the amount of crushed glass needed for the installation (see the final page of this instruction sheet) and place one layer of crushed glass on the rear of the glass support and burner. Placing the glass at the rear is easiest at this step of log installation. Do not place glass on the left back corner (this is where the arched log is placed).

Place the (a)log as shown below. Note how the post on the log support insert into the holes on the bottom of the log.



Log Installation – 4415 HO - continued

Place the (c) log as shown below. Note how the post on the log support and pin on arched log insert into the holes on the bottom of the (c) log. When in place (c) log helps support the (a) log.



Place the (d) log as shown below. Note how the holes on the log fits over the posts on the log supports.



Log Installation – 4415 HO - continued

Place the #32 stone as shown below (the number is printed on the back of the stone). Note how the slot on the stone fits over the tab on the log support. **The printed number on the stone faces the rear of the firebox.**



Place the (e) log as shown below. The log rests on the glass tray and the #32 stone. Do not place the log over the air slot or burner.



Log Installation – 4415 HO - continued

Place the #10 stone as shown below (the number is printed on the back of the stone). Note how the slot on the stone fits over the tab on the log support. **The printed number on the stone faces the rear of the firebox.**



Place the #35 stone as shown below (the number is printed on the back of the stone). Note how the slot on the stone fits over the tab on the log support. **The printed number on the stone faces the rear of the firebox.**



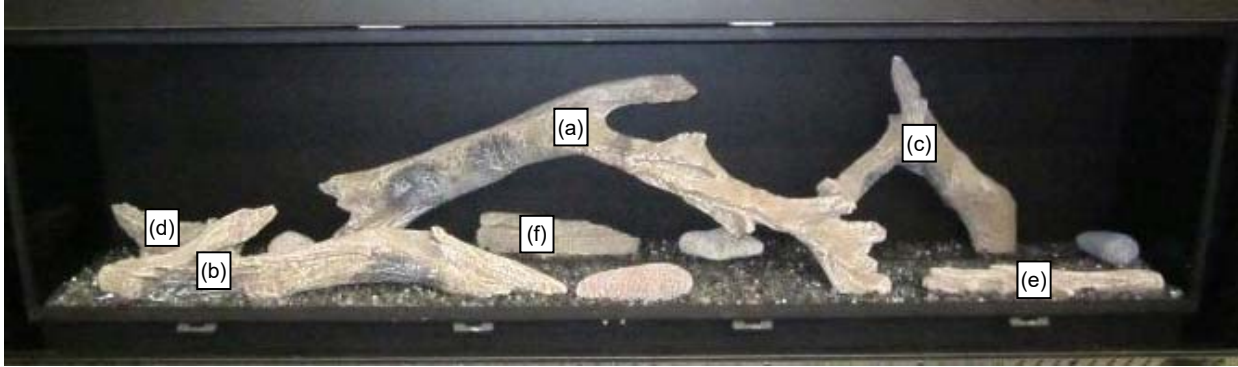
Log Installation – 4415 HO - continued

Place the (f) log as shown below. The log rests on the media tray and #35 stone. Do not place the log over the air slot or burner.



Log Installation – 6015 HO

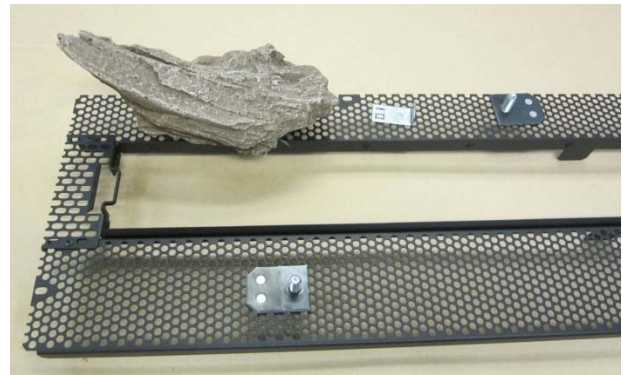
6015 HO Overview:



⚠ The logs are fragile, especially after being exposed to heat.

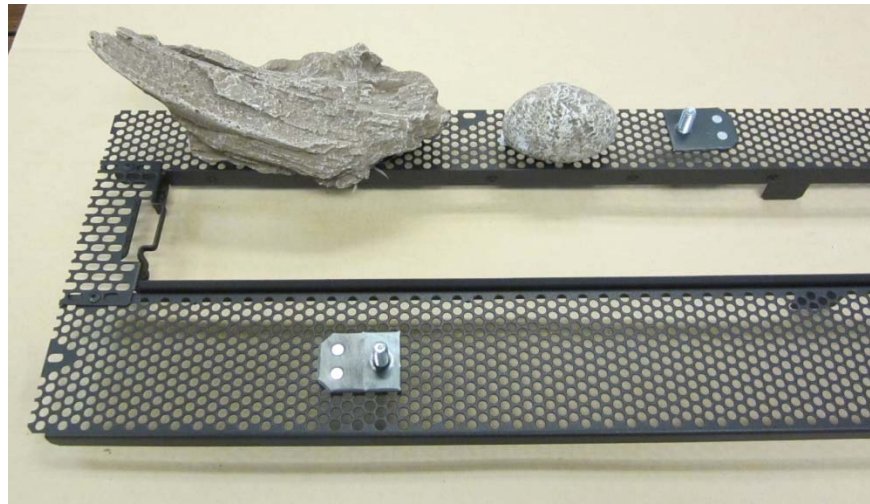
6015 HO Log Install

Place the (d) log on the back left of the media tray. Note how the post on the log supports insert into the holes on the bottom of the log.



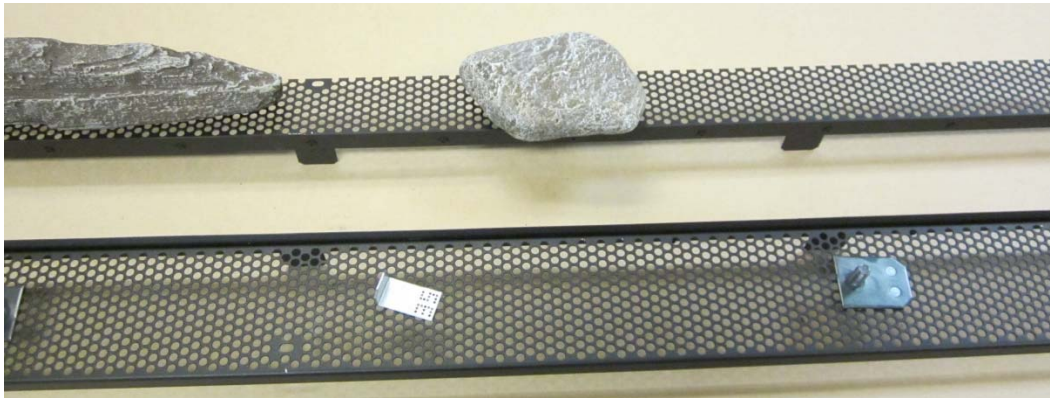
Log Installation – 6015 HO - continued

Place the #10 stone as shown below (the number is printed on the back of the stone). Note how the slot on the stone fits over the tab on the stone support. **The printed number on the stone faces the rear of the firebox.**

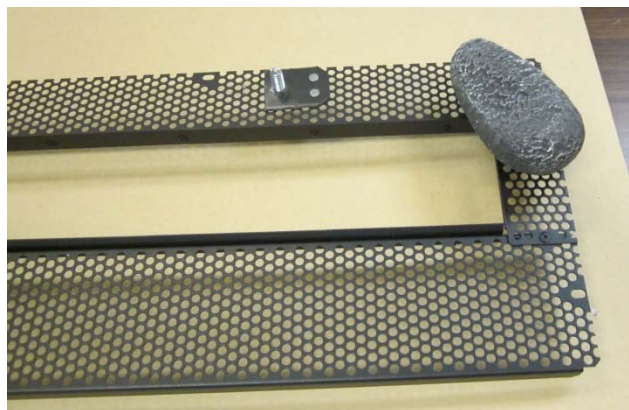
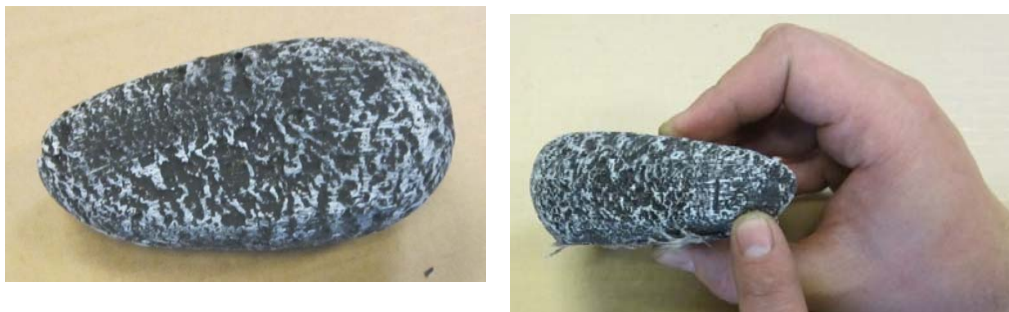


Log Installation – 6015 HO - continued

Place the #32 stone as shown below (the number is printed on the back of the stone). Note how the slot on the stone fits over the tab on the log support. **The printed number on the stone faces the rear of the firebox.**



Place the #13 stone on the far right side of the media tray as shown below (the number is printed on the back of the stone). Note how the slot on the stone fits over the tab on the log support. **The printed number on the stone faces the rear of the firebox.**



Log Installation – 6015 HO - continued



You may wish to measure out the amount of crushed glass needed for the installation (see the final page of this instruction sheet) and place one layer of crushed glass on the rear of the glass support and burner. Placing the glass at the rear is easiest at this step of log installation. Do not place glass on the area near the log supports (this area must be kept flat for log placement).

Place the (a) log as shown below. The post on the log supports insert into the holes on the bottom of the log.



Place the (c) log as shown below. Note how the post on the log support and pin on arched log insert into the holes on the bottom of the (c) log. When in place (c) log helps support the (a) log.



TOP VIEW



Log Installation – 6015 HO - continued

Place the (b) log as shown below. The posts on the two log supports into the holes on the bottom of the log.



Place the #35 stone as shown below (the number is printed on the back of the stone). Note how the slot on the stone fits over the tab on the log support. **The printed number on the stone faces the rear of the firebox.**



Log Installation – 6015 HO - continued

Place the (e) log as shown below. The log rests on the front left of the media tray. Do not place the log over the air slot or burner.



Crushed Glass Installation (see manual for additional details).



Do not allow the crushed glass to block the air slots or to become too thick (maximum 1 layer deep on the burner). Failure to properly install glass may lead to sooting and improper burning.

Quantity of Crushed Glass	3615HO	4415HO	6015HO
	4.5 lbs. (2 Kg)	4 lbs. (1.8 Kg)	7 lbs. (3.1 Kg)
	42 ProBuilder	54 ProBuilder	72 ProBuilder
	3 lbs. (1.4Kg)	4 lbs. (1.8Kg)	6.5 lbs. (2.9Kg)

Before installing the crushed glass, make sure the pilot guard is in place (it is zip-tied to the glass tray – remove and discard the zip-tie). After installing the glass, remove the pilot guard. Make sure no glass covers the pilot opening.



Disperse the crushed glass evenly along the glass tray.

Make sure the two air channels are free of crushed glass. Use the glass frame tool (or screwdriver) to clear this area.

Make sure the glass is only 1 layer deep on the burner.



Linear Fireplace Driftwood Log Set – PB / HO

Installation Instructions (SKU 94500971)

(a) log	250-03721	
(b) log	250-03228	
(c) log	250-03101	
(d) log	250-03699	
(e) log	250-03103	
(f) log	250-03122	
(#10) Stone	250-03903	
(#13) Stone	250-04289	
(#32) Stone	250-04324	
(#35) Stone	250-04333	