



## **Rinnai Gas Fire Ordering Guide**

### **650 & 750/950 & 1250/SS850/LS Series**

Effective September 2024

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### Rinnai SS850 Gas Fire Options

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## Rinnai 650 & 750 Selection Guide

### Step 1. Select model and gas type

| Model                           | Gas Type    | Code    | Dimensions     | Output - kW | Input - mj/h |
|---------------------------------|-------------|---------|----------------|-------------|--------------|
| Rinnai 650<br>[includes remote] | Natural Gas | 650ENGN | 654H x 640W mm | 5           | 23           |
|                                 | LPG         | 650ENGL |                |             |              |
| Rinnai 750<br>[includes remote] | Natural Gas | 750ENGN | 654H x 750W mm | 6           | 27           |
|                                 | LPG         | 750ENGL |                |             |              |



Rinnai 650 Gas Fire



Rinnai 750 Gas Fire

### Step 2. Select fascia option and colour

| FASCIA DESCRIPTION                            | 650 CODE | 750 CODE  |
|-----------------------------------------------|----------|-----------|
| 3 Sided – Black                               | 650F31P  | 750F31P   |
| 3 Sided – Titanium Grey                       | 650F32   | 750F32    |
| 4 Sided – Black                               | 650F41P  | 750F41P   |
| 4 Sided – Titanium Grey                       | 650F42   | 750F42    |
| 3 Sided – Masonry Black XL (660 H x 825 W mm) | -        | 750F41XLP |



3 sided frame is suitable for masonry applications or where the appliance sits directly at floor level.

4 sided frame is suitable for timber frame applications where the appliance is raised off the floor.

The XL masonry frame is suitable for masonry applications where the fireplace cavity requires a larger frame – this is available in 3 sided and black only.

## Rinnai 650 & 750 Selection Guide

### Step 3. Select burn media option

| Model      | Gas Type             | Code  |
|------------|----------------------|-------|
| Rinnai 650 | Glow Stones          | 650M1 |
|            | Natural Wood Log Set | 650M2 |
| Rinnai 750 | Glow Stones          | 750M1 |
|            | Natural Wood Log Set | 750M2 |



Glow Stones



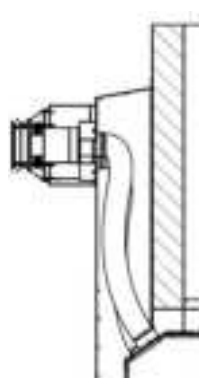
Natural Wood Log Set

### Step 4. Extras

| Description                                                        | Suits                              | CODE       |
|--------------------------------------------------------------------|------------------------------------|------------|
| Zero clearance frame kit—used for ALL timber frame applications    | 650 & 750 (Common part)            | 650750ZCK  |
| In-fill panels - for oversize masonry chimney cavities. Black only | 650—700mm wide x 700 high          | 650IFP     |
|                                                                    | 750—800mm wide x 700 high          | 750IFP     |
| Gas fire Wi-Fi module                                              | 650 & 750                          | GFFWIFIMOD |
| Telescopic flue                                                    | 275 - 375mm Adjustable Flue Length | RDV911     |
| Weatherproof box—for external wall applications                    | 650 & 750 (Common part)            | 650750WPB  |



Zero clearance frame kit



Weatherproof box

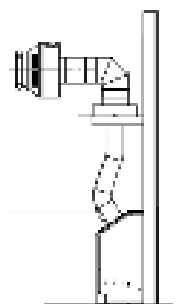


Gas Fire Wi-Fi Module

## Rinnai 650 & 750 Selection Guide

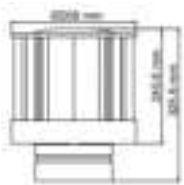
### Step 5. Select flueing configuration & components

| Unit                                                                                                                                                                                           | Description                                                                                                                                                             | Code           |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>Masonry Chimney:</b><br>Twin pipe flexible flue kit.<br>Suitable for masonry applications                                                                                                   | Total flue kit includes: aluminium co-linear roof cowl DV, chimney plate, intake flexi, exhaust flexi, two of 75mm flue clamps and two of 100mm flue clamps 5.5m length | 850FLEX        |
|                                                                                                                                                                                                | Flue Kit 2.5m - Extension Kit Co-Linear Flexi. Optional - if more flue length required (masonry installation only)                                                      | 850CLFLEX      |
| Unit                                                                                                                                                                                           | Description                                                                                                                                                             | Code           |
| <b>Masonry Horizontal:</b><br>Ideal for applications where the flue cannot terminate vertically.<br><b>Masonry only –this flue configuration is not suitable for combustible applications.</b> | Flexible pipes and co-linear to co-axial adaptor. Stretches out to 1.2m.                                                                                                | RDVFA          |
|                                                                                                                                                                                                | Horizontal flue spigot                                                                                                                                                  | RDVHFS         |
|                                                                                                                                                                                                | Horizontal terminal                                                                                                                                                     | RDV984         |
| Unit                                                                                                                                                                                           | Description                                                                                                                                                             | Code           |
| <b>Vertical Flue:</b><br>Timber frame applications                                                                                                                                             | Co-linear to co-axial adaptor—includes 2 x flexi pipes, plate and transition piece. Stretches out to 1.2m.                                                              | RDVFA          |
|                                                                                                                                                                                                | Select length co-axial pipe                                                                                                                                             | See price list |
|                                                                                                                                                                                                | Vertical roof cowl                                                                                                                                                      | RDV991         |
|                                                                                                                                                                                                | Zero clearance kit                                                                                                                                                      | 650750ZCK      |
| Unit                                                                                                                                                                                           | Description                                                                                                                                                             | Code           |
| <b>Horizontal Flue:</b><br>Timber frame applications                                                                                                                                           | Co-linear to co-axial adaptor—includes 2 x flexi pipes, plate and transition piece. Stretches out to 1.2m.                                                              | RDVFA          |
|                                                                                                                                                                                                | 90 degree elbow                                                                                                                                                         | RDV990G        |
|                                                                                                                                                                                                | Select length co-axial pipe                                                                                                                                             | See price list |
|                                                                                                                                                                                                | Horizontal wall cap                                                                                                                                                     | RDV984         |
|                                                                                                                                                                                                | Zero clearance kit                                                                                                                                                      | 650750ZCK      |
| Unit                                                                                                                                                                                           | Description                                                                                                                                                             | Code           |
| <b>Weatherproof Box</b>                                                                                                                                                                        | Co-linear to co-axial adaptor—includes 2 x flexi pipes, plate and transition piece. Stretches out to 1.2m.                                                              | RDVFA          |
|                                                                                                                                                                                                | Horizontal flue spigot                                                                                                                                                  | RDVHFS         |
|                                                                                                                                                                                                | Horizontal wall cap                                                                                                                                                     | RDV984         |
|                                                                                                                                                                                                | Weatherproof box                                                                                                                                                        | 650750WPB      |
|                                                                                                                                                                                                | Zero clearance kit                                                                                                                                                      | 650750ZCK      |



## Rinnai 650 & 750 Selection Guide

| Unit                       | Description                                            | Code    |
|----------------------------|--------------------------------------------------------|---------|
| Additional Flue Components | Pipe length 48 inch - (1200mm)                         | RDV902  |
|                            | Pipe length 36 inch - (900mm)                          | RDV903  |
|                            | Pipe length 24 inch - (600mm)                          | RDV904  |
|                            | Pipe length 12 inch - (300mm)                          | RDV906  |
|                            | Pipe length 9 inch - (230mm)                           | RDV907  |
|                            | Adjustable Pipe Length 11 - 14 inch<br>- (275 - 375mm) | RDV9117 |
|                            | 45° Elbow                                              | RDV945G |
|                            | 90° Elbow                                              | RDV990G |
|                            | High Wind Terminal Cap (Vertical Cowl)                 | RDV991  |



RDV991  
High wind terminal cap  
(vertical cowl)



RDV984  
Horizontal terminal cap  
Depth with horizontal flashing  
kit installed-252 mm

## Rinnai SS850 Selection Guide

### Step 1. Select gas type

| Model                               | Gas Type    | Code      | Dimensions       | Output - kW | Input - mj/h |
|-------------------------------------|-------------|-----------|------------------|-------------|--------------|
| SS850 Built-In Co Axial in Timber   | Natural Gas | SS850ICAN | 660 H x 865 W mm | 6.6         | 30           |
|                                     | LPG         | SS850ICAL |                  |             |              |
| SS850 Built-In Co-Linear in Masonry | Natural Gas | SS850ICLN | 660 H x 865 W mm | 6.6         | 30           |
|                                     | LPG         | SS850ICLL |                  |             |              |
| SS850 Freestanding                  | Natural Gas | SS850FCAN | 660 H x 865 W mm | 6.6         | 30           |
|                                     | LPG         | SS850FCAL |                  |             |              |



Rinnai SS850 Built-In Gas Fire



Rinnai SS850 Cabinet Gas Fire



Rinnai SS850FS Freestanding Gas Fire

### Step 2. Select fascia option and colour

| Model                               | Accessory                   | Code      |
|-------------------------------------|-----------------------------|-----------|
| SS850 Built-In Co Axial in Timber   | Fascia Classic SS850 Bronze | SS850CFB  |
| SS850 Built-In Co Linear in Masonry | Infill Panel SS850 Black    | SS850IFP  |
|                                     | Fascia Classic SS850 Bronze | SS850CFB  |
| SS850 Freestanding                  | SS850 Cabinet Base          | SS850FSBC |
|                                     | SS850 Plinth Base           | SS850FSBP |



Black



Bronze



Rinnai SS850 Cabinet Gas Fire



Rinnai SS850FS Freestanding Gas Fire

## Rinnai SS850 Selection Guide

### Step 3. Extras - optional

| Model        | Gas Type  | Code       |
|--------------|-----------|------------|
| Rinnai SS850 | Wi-Fi Kit | GFFWIFIMOD |



Gas Fire Wi-Fi Module

### Step 4. Flue Kit Selection

| Model                               | Selected Flue Kits                                | Code      |
|-------------------------------------|---------------------------------------------------|-----------|
| SS850 Built-In Co Axial in Timber   | Flue Kit DV - 3.6m Vertical co-axial (Galvanised) | RDVSV     |
| SS850 Built-In Co Linear in Masonry | Flue Kit Flexi - 5.5m Co-linear                   | 850FLEX   |
|                                     | Flue Kit Flexi - 2.5m Extension co-linear         | 850CLFLEX |
| SS850 Freestanding                  | Flue Kit DV - 3.6m Vertical co-axial (Black)      | RDVSVB    |



Flue Kit DV 3.6m  
(Galvanised)

**RDVSV**



Flue Kit Flexi 5.5m

**850FLEX**



Flue Kit Flexi 2.5m

**850CLFLEX**



Flue Kit DV 3.6m

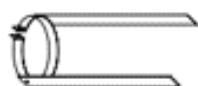
**RDVSVB**



## Rinnai SS850 Selection Guide

### Step 5. Select Mandatory Flue Components

| Model                               | Selected Flue Kits                     | Code   |
|-------------------------------------|----------------------------------------|--------|
| SS850 Built-in co-Axial in timber   | Flue support for flues and elbows      | RDV951 |
|                                     | High wind vertical cowl protection kit | RDB992 |
| SS850 Built-in co-linear in masonry | High wind vertical cowl protection kit | RDB992 |
| SS850 Freestanding                  | Flue support for flues and elbows      | RDV951 |
|                                     | High wind vertical cowl protection kit | RDB992 |



Flue support RDV951



Flue support RDB992

### Step 6. Flueing Components

| Unit                           | Description                        | Code     |
|--------------------------------|------------------------------------|----------|
| Rinnai SS850 Built-in co-axial | 275 - 375mm Adjustable flue length | RDV911   |
|                                | 230mm Flue length                  | RDV907   |
|                                | 300mm Flue length                  | RDV906   |
|                                | 600mm Flue length                  | RDV904   |
|                                | 900mm Flue length                  | RDV903   |
|                                | 1200mm Flue length                 | RDV902   |
|                                | 45 Degree elbow                    | RDV945G  |
|                                | 45 Degree elbow x 2 - GAL          | RDV945G2 |
|                                | 90 Degree elbow                    | RDV990G  |
|                                | Wall strap DV                      | RDV954   |
|                                | Coaxial vertical flue cowl         | RDV991   |



275 - 375mm Adj. Flue Length



230 - 1200mm Flue Length



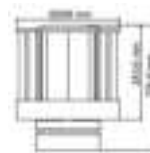
45 Degree Elbow



90 Degree Elbow



Wall Strap DV



Coaxial Vertical  
Flue Cowl

## Rinnai SS850 Selection Guide

### Step 6. Flueing Components

| Unit                      | Description                     | Code    |
|---------------------------|---------------------------------|---------|
| Rinnai SS850 Freestanding | 230mm Flue length - Black       | RDV907B |
|                           | 300mm Flue length - Black       | RDV906B |
|                           | 600mm Flue length - Black       | RDV904B |
|                           | 900mm Flue length - Black       | RDV903B |
|                           | 1200mm Flue length - Black      | RDV902B |
|                           | 360mm Flue extension - Black    | RDV911B |
|                           | 45 Degree elbow x 2 - Black     | RDV945B |
|                           | 90 Degree elbow - Black         | RDV990B |
|                           | Flue DV ceiling plate 90 Degree | RDVCP90 |
|                           | Flue DV ceiling plate 45 Degree | RDVCP45 |



230 - 1200mm Flue Length



360mm Flue Extension



45 Degree Elbow



90 Degree Elbow



Flue DV Ceiling  
Plate 90 Degree



Flue DV Ceiling  
Plate 45 Degree

## Rinnai 950 & 1250 Selection Guide

### Product overview

| Model                           | Dimensions     | Output - kW | Input - mj/h |
|---------------------------------|----------------|-------------|--------------|
| Rinnai 950 [ includes remote ]  | 620H x 1020Wmm | 8.0         | 34           |
| Rinnai 1250 [ includes remote ] | 620H x 1320Wmm | 8.4         | 34           |



Rinnai 950 Gas Fire



Rinnai 1250 Gas Fire

## Rinnai 950 Selection Guide

### Step 1. Select Engine, Fascia, Burn Media & Gas Type

| Model                                                     | Gas Type    | Code   |
|-----------------------------------------------------------|-------------|--------|
| Black 952 Logset<br>Engine<br>Black fascia / logset media | Natural Gas | K952BN |
|                                                           | LPG         | K952BL |



| Model                                                               | Gas Type    | Code   |
|---------------------------------------------------------------------|-------------|--------|
| Stainless 952 Logset<br>Engine<br>SS on black fascia / Logset media | Natural Gas | K952SN |
|                                                                     | LPG         | K952SL |



| Model                                                                     | Gas Type    | Code    |
|---------------------------------------------------------------------------|-------------|---------|
| Black 952 Ceramic Stones<br>Engine<br>Black fascia / Ceramic Stones Media | Natural Gas | K952BCN |
|                                                                           | LPG         | K952BCL |



| Model                                                                               | Gas Type    | Code    |
|-------------------------------------------------------------------------------------|-------------|---------|
| Stainless 952 Ceramic Stones<br>Engine<br>SS on Black fascia / Ceramic Stones Media | Natural Gas | K952SCN |
|                                                                                     | LPG         | K952SCL |



## Rinnai 1250 Selection Guide

### Step 1. Select Engine, Fascia, burn media & gas type

| Model                                                      | Gas Type    | Code    |
|------------------------------------------------------------|-------------|---------|
| Black 1253 Logset<br>Engine<br>Black fascia / Logset media | Natural Gas | K1253BN |
|                                                            | LPG         | K1253BL |



| Model                                                                | Gas Type    | Code    |
|----------------------------------------------------------------------|-------------|---------|
| Stainless 1253 Logset<br>Engine<br>SS on black fascia / Logset media | Natural Gas | K1253SN |
|                                                                      | LPG         | K1253SL |



| Model                                                                      | Gas Type    | Code     |
|----------------------------------------------------------------------------|-------------|----------|
| Black 1253 Ceramic Stones<br>Engine<br>Black fascia / Ceramic Stones Media | Natural Gas | K1253BCN |
|                                                                            | LPG         | K1253BCL |



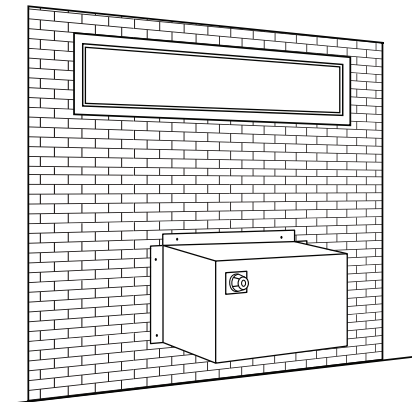
| Model                                                                                | Gas Type    | Code     |
|--------------------------------------------------------------------------------------|-------------|----------|
| Stainless 1253 Ceramic Stones<br>Engine<br>SS on Black fascia / Ceramic Stones Media | Natural Gas | K1253SCN |
|                                                                                      | LPG         | K1253SCL |



## Rinnai 950 & 1250 Selection Guide

### Step 2. Extras

| Description                     | CODE       |
|---------------------------------|------------|
| Weatherproof Box Kit 950        | 950WPB     |
| Weatherproof Box Kit 1250       | 1250WPB    |
| Gas Fire Wi-Fi Module* 950/1250 | GFFWIFIMOD |
| Reflective side panels 1250     | 1250REF1   |



Weatherproof Box – External view.



Gas Fire Wi-Fi Module

## Rinnai 950 & 1250 Selection Guide

### Step 3. Flue Installation Configuration

#### Direct / Extended

| Description                  | Component                         | CODE      |
|------------------------------|-----------------------------------|-----------|
| Option A [ Direct ]          | Direct Flue Kit Rinnai Flamefires | ASPDFK    |
| Option B [ Direct Extended ] | Direct Flue Kit                   | ASPDFK    |
|                              | # Co-Ax Pipe 900mm [Optional]     | ESPIPE900 |

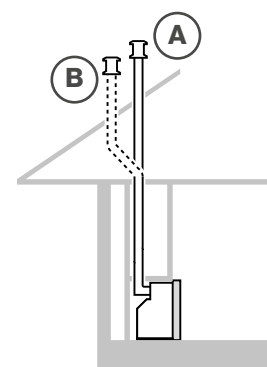
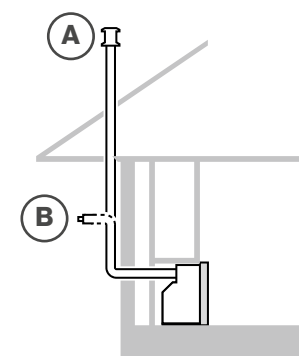
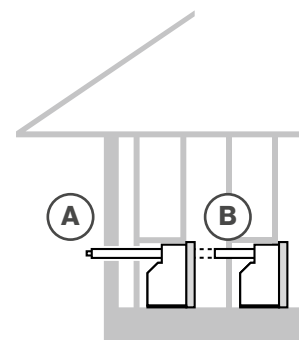
#### External Wall

| Description                          | Component                         | CODE       |
|--------------------------------------|-----------------------------------|------------|
| Option A<br>[ Vertical Termination ] | Direct Flue Kit Rinnai Flamefires | ASPDFK     |
|                                      | # Co-Ax Pipe 900mm                | ESPIPE900  |
|                                      | 45° Bend x 2                      | ESBEND     |
|                                      | Condensate Trap                   | ESCONDK    |
|                                      | Roof Cowl                         | ESROOFCOWL |
| Option B<br>[ Wall Termination ]     | Direct Flue Kit Rinnai Flamefires | ASPDFK     |
|                                      | # Co-Ax Pipe 900mm                | ESPIPE900  |
|                                      | 45° Bend x 2                      | ESBEND     |
|                                      | Condensate Trap                   | ESCONDK    |
|                                      | Wall Terminal Kit                 | ESWTKIT    |

#### Internal Wall

| Description                                                                                                 | Component                      | CODE       |
|-------------------------------------------------------------------------------------------------------------|--------------------------------|------------|
| Option A [ Direct ]                                                                                         | ##Flue Adaption Kit Flamefires | ASPKIT03   |
|                                                                                                             | # Co-Ax Pipe 900mm             | ESPIPE900  |
|                                                                                                             | Roof Cowl                      | ESROOFCOWL |
| Option B [ Offset ]                                                                                         | ##Flue Adaption Kit Flamefires | ASPKIT03   |
|                                                                                                             | # Co-Ax Pipe 900mm             | ESPIPE900  |
|                                                                                                             | 45° Bend x 2                   | ESBEND     |
|                                                                                                             | Roof Cowl                      | ESROOFCOWL |
| Option C [ Offset ]<br>GLFFKITIW Kit<br>[Same configuration as<br>option B, but with longer<br>flue length] | ##Flue Adaption Kit x 1 pce    | ASPKIT03   |
|                                                                                                             | Co-Ax Pipe 900mm x 3 pces      | ESPIPE900  |
|                                                                                                             | 45° Bend x 2 pces              | ESBEND     |
|                                                                                                             | Roof Cowl x 1 pce              | ESROOFCOWL |

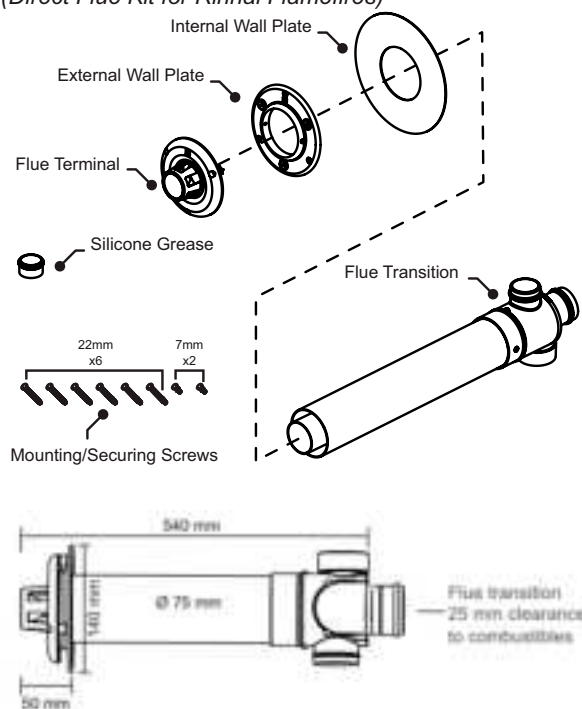
#Order lengths as required. ##Includes Condensate Trap [ESCONDK]



## Rinnai 950 & 1250 Flue Components

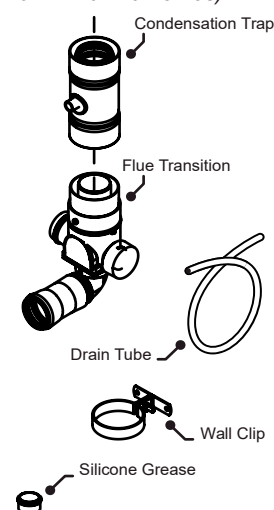
### ASPDFK

(Direct Flue Kit for Rinnai Flamefires)



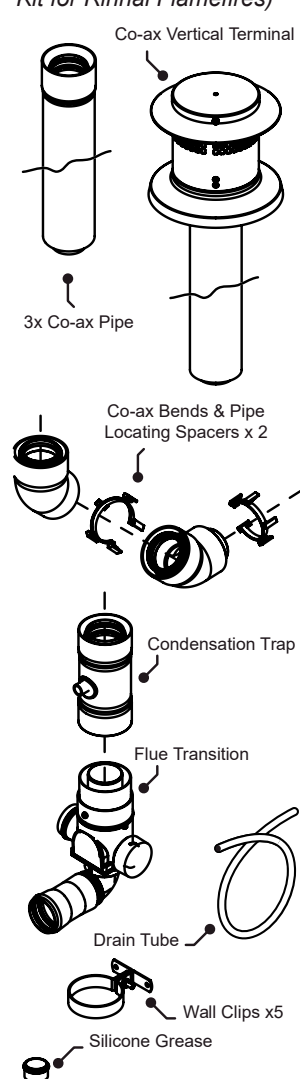
### ASPKIT03

(Flue Adaption Kit for Rinnai Flamefires)



### GLFFKITIW

(Extended Flue Adaption Kit for Rinnai Flamefires)



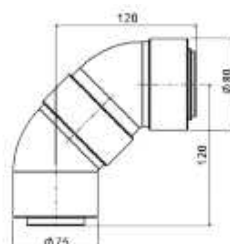
### ESPIPE



### ESROOFCOWL



### ESBEND





## Rinnai 950 & 1250 Selection Guide

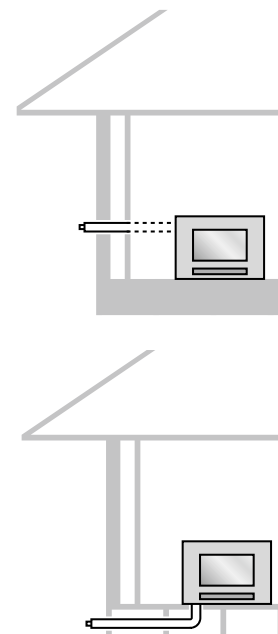
### Step 3. Flue Installation Configuration

#### Sideways

| Description | Component                      | CODE      |
|-------------|--------------------------------|-----------|
| Direct      | ##Flue Adaption Kit Flamefires | ASPKIT03  |
|             | # Co-Ax Pipe 900mm             | ESPIPE900 |
|             | Terminal Kit                   | ESWTERM   |

#### Under Floor

| Description | Component                      | CODE      |
|-------------|--------------------------------|-----------|
| Direct      | ##Flue Adaption Kit Flamefires | ASPKIT03  |
|             | # Co-Ax Pipe 900mm             | ESPIPE900 |
|             | 45° Bend x 2 pces              | ESBEND    |
|             | Terminal Kit                   | ESWTERM   |



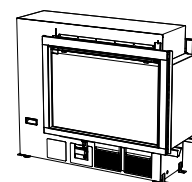
IMPORTANT

A maximum flue length of 8.5 metres is permissible provided there are no bends. Each 90° bend is equivalent to 1 metre of flue length. Therefore, the total flue length may be up to 6.5 metres with 2 x 90° bends. The ASPKIT03 Flue Adaptor contains one bend and this is counted as 1 x 90° bends.

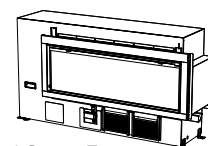
## LS Series Selection Guide

### Step 1. Select engine type

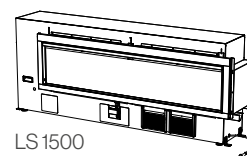
| Unit                    | Description                           | Code       |
|-------------------------|---------------------------------------|------------|
| LS 800F<br>+ Log Set    | LS 800F FlameTech® single sided NG    | LS800SFN   |
|                         | LS 800F FlameTech® single sided LPG   | LS800SFL   |
|                         | LS 800F FlameTech® double sided NG    | LS800DFN   |
|                         | LS 800F FlameTech® double sided LPG   | LS800DFL   |
| LS 1000F<br>+ Log Set   | LS 1000F Flametech single sided NG    | LS1000SFN  |
|                         | LS 1000F Flametech single sided LPG   | LS1000SFL  |
|                         | LS 1000F Flametech double sided NG    | LS1000DFN  |
|                         | LS 1000F Flametech double sided LPG   | LS1000DFL  |
| LS 1000<br>+ Log Set    | LS 1000 single sided NG + Log Set     | KLS1000SN1 |
|                         | LS 1000 single sided LPG + Log Set    | KLS1000SL1 |
|                         | LS 1000 double sided NG + Log Set     | KLS1000DN1 |
|                         | LS 1000 double sided LPG + Log Set    | KLS1000DL1 |
| LS 1000<br>+ Burn Media | LS 1000 single sided NG + Burn Media  | KLS1000SN2 |
|                         | LS 1000 single sided LPG + Burn Media | KLS1000SL2 |
|                         | LS 1000 double sided NG + Burn Media  | KLS1000DN2 |
|                         | LS 1000 double sided LPG + Burn Media | KLS1000DL2 |
| LS 1500<br>+ Log Set    | LS 1500 single sided NG + Log Set     | KLS1500SN1 |
|                         | LS 1500 single sided LPG + Log Set    | KLS1500SL1 |
|                         | LS 1500 double sided NG + Log Set     | KLS1500DN1 |
|                         | LS 1500 double sided LPG + Log Set    | KLS1500DL1 |
| LS 1500<br>+ Burn Media | LS 1500 single sided NG + Burn Media  | KLS1500SN2 |
|                         | LS 1500 single sided LPG + Burn Media | KLS1500SL2 |
|                         | LS 1500 double sided NG + Burn Media  | KLS1500DN2 |
|                         | LS 1500 double sided LPG + Burn Media | KLS1500DL2 |



LS 800F



LS 1000F  
and LS 1000

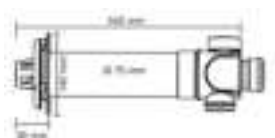


LS 1500

## LS Series Selection Guide

### Step 2. Select flue kits and components (depending on the flue configuration)

| Unit      | Description                      | Code       |
|-----------|----------------------------------|------------|
| LS Series | Direct Flue Kit                  | LSFDFK01   |
|           | LS Flue Adaptor Kit              | LSFKIT01   |
|           | LS Extended Flue Adaptor Kit     | LSFKIT02   |
|           | LS Flue Transition Extension Kit | LSEXTKIT01 |
|           | Flue pipe 900mm                  | ESPIPE900  |
|           | Vertical flue terminal           | ESROOFCOWL |
|           | Bends (2 x 45°)                  | ESBEND     |
|           | Universal plate                  | ESPLATE    |
|           | Wall terminal kit                | ESWTERM    |
|           | Flue guard                       | ESWFG      |
|           | Wall terminal kit 2              | ESWTKIT2   |



Direct Flue Kit  
LSFDFK01



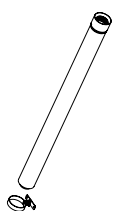
LS Flue Adaptor Kit  
LSFKIT01



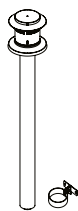
LS Extended Flue  
Adaptor Kit  
LSFKIT02  
(Total length: 4m)



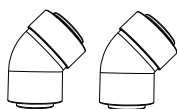
LS Flue Transition  
Extension Kit  
LSEXTKIT01



Flue pipe 900mm



Vertical Flue Terminal



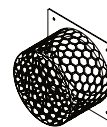
Bends (2 x 45°)



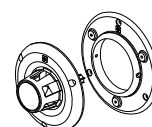
Universal plate



External wall plate



Flue guard



Wall terminal kit 2

## LS Series Selection Guide

### Step 3. Select extras - optional

| Unit                 | Description                  | Code               |
|----------------------|------------------------------|--------------------|
| LS 800F              | Peninsula pack LS800 L       | LS800PENPCKL2      |
|                      | LS800 wide trim 50mm         | LS800WT50          |
|                      | LS800 gas fire window kit    | LS800DFWKIT        |
| LS 1000F and LS 1000 | Peninsula pack LS1000/LS1500 | LS10001500PENPCKL2 |
|                      | LS1000 wide trim 50mm        | LS1000WT50         |
|                      | LS1000 gas fire window kit   | LS1000DWKIT        |
| LS 1500              | Peninsula pack LS1000/LS1500 | LS10001500PENPCKL2 |
|                      | LS1500 wide trim 50mm        | LS1500WT50         |
|                      | LS1500 gas fire window kit   | LS1500DWKIT        |



Peninsula pack



Wide trim



Window kit