

Solid Fuel MODEL IDENTIFICATION & SPARE PARTS (Not to scale) **NOV 2021**



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The key points below should help to aid identification and determine which solid fuel model your customer requires parts for.

More details and photos are included on following pages. When viewed online use the zoom function to better display smaller images. You are welcome to print off or save this file as required.

1. **Original Multi Fuel variants** - Three controls: Two air controls on the left and a door lock on the right is a standard “New” Model Multi (applies to freestanding and inbuilt models).
If the heater has a large spinner control in the middle of the ash door, 125mm flue, then this is an “Old” Model Multi.
2. **Original Multi Fuel Combustion Plate:**
The combustion plate needed for the standard multi is usually the “new model” one. If an old model one is required, it's most likely the larger of the two available. It's not quite straight forward, but the short version is...
If the combustion plate is fairly flat, with bars front and back, and a cut-out on either side then it's the **New Model**.
If the combustion plate is a flat plate with another piece at the front vertical to the main plate, and it has a couple of prongs sticking out, then it is the **Old Model** plate. Various sizes of the old plate were produced.
3. **Wegj, Wegj 2000, Blenz, Xcel, Qewb, Finz**, etc, mostly have the model name on the front of the unit.
4. A fold down door (reminiscent of an oven door) will be one of the two **Wegj** models.
5. Looking inside the Wegj: If the firebox is cylindrical then it's an **Old Model Wegj**.
6. Looking inside the Wegj: If the firebox is rectangular, it's a **Wegj 2000**. (Older W2000 models feature grate & ash pan)
7. Other ways to tell the difference between the old and new model Wegj: The old model does not have a base plate protruding from the bottom of the plinth. Old Model Wegj has a 180mm (7”) flue system, Wegj 2000 has 150mm (6”) flue.
8. If it is the **Old Model Wegj**, then the combustion plates have gone through many design changes, so even though the replacement may look very different to the original one, it has been designed to fit. – This can also cause problems if customers try to describe the plate instead of the fire it came from.
9. Of the **Qewb** variants, the **Qewb 2000** has a curved glass, whereas the others have a flat piece of glass. It is therefore the only variant to use a different door, glass, door rope, and glass packing to the others.
10. The following models all share most of the same internal parts: **Qewb, Qewb Multi, Qewb Inbuilt, Qewb 2000, Qewb 2000 Multi, Qewb 2000 Inbuilt, Tenz, Focuz, Flamestar, Radiant, Hobson, Fitzroy**. Combustion plate, bricks, and castings (where applicable), are identical. Though air tubes are generally the same, there are new requirements for the Hobson & Fitzroy clean air.
11. The **Hobson** and the **Fitzroy** share identical fireboxes, the difference is that the Hobson has a cooktop and the Fitzroy features enamelled top panels.
12. **Blenz, Finz, Xcel and inbuilt Z50** models mainly share the same parts, however the Blenz is the only multi fuel in the group. The Finz has a curved door and glass.

GENERAL NOTES: Once some parts get to the stage at which they need to be replaced, they can often be stretched (or sometimes reduced) to a size that is not even close to the original size. - This is especially the case with combustion plates and half moon castings for the new model multi.

 <p>OLD MODEL WEGJ Page 2 & 4, 5</p>	 <p>WEGJ 2000 Variants Page 3-5</p>	 <p>BLENZ MULTIFUEL, XCEL, FINZ & Z50 WOODBURNERS Page 6-7</p>		
 <p>HOBSON & FITZROY Page 8-9</p>	 <p>QEWB (Old Model) WOOD, IB, MULTI and variants P8-9</p>	 <p>QEWB 2000 WOOD, INBUILT, & MULTI. P8-9</p>	 <p>OLD MODEL MULTI Page 9</p>	 <p>NEW MODEL MULTI Freestanding & Inbuilt Page 10-11</p>
<p>Refer page 12 for – Flue kit parts, glass sizes, notes.</p>				

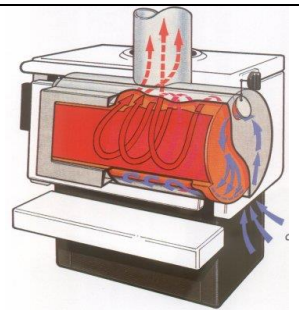
WEGJ – ORIGINAL (OLD MODEL)

Looking inside the Wegj:

If the firebox is cylindrical then it's an Old Model Wegj (180mm – 7" flue)

Due to ongoing product development, parts may differ in appearance to these replacements. All applicable parts are compatible with older designs.

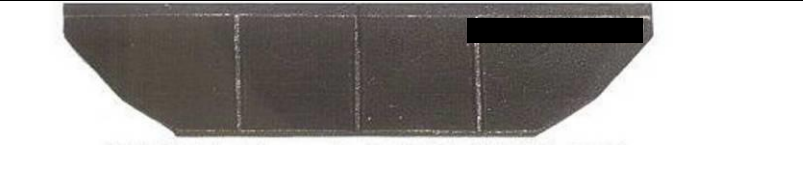
The waterbooster for this model (fitted inside the flue) is no longer available.



1250-93-1217
(Old Model) Wegj Top Front Casting. 510mm wide, this part has a curved shaped.



25093-0395
(Old Model) Wegj Back Bar. 510mm. Replaces the thin ledge previously used



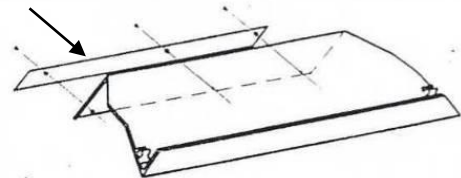
1250-93-1219
(Old Model) Wegj Rear casting. 430mm. Tabs at the back fit into two horizontal slots of the Back Bar (0835) and are bolted into place (N.B. bolts only to be finger tight)



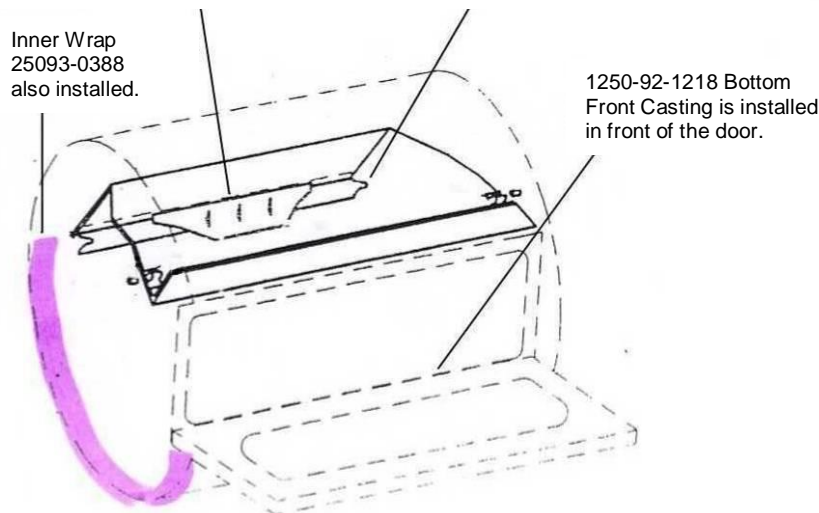
1250-92-1218
Wegj Bottom Front casting. (535mm wide)
[Same for both Old Model and Wegj 2000]



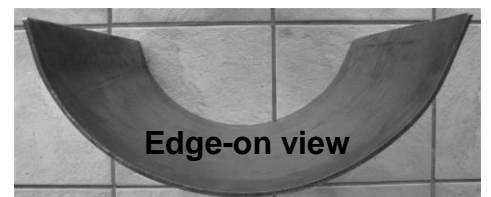
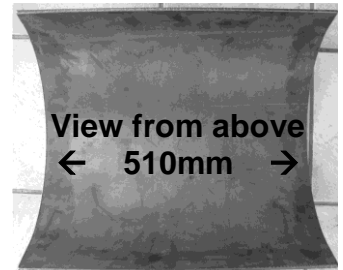
16060-93
(Old Model) Wegj Combustion plate.
N.B. If you have an early style fire box that does not have the rear casting (1250-93-1219) and the new style rear bar (25093-0395) then a stainless steel extension strip will need to be fitted to the back edge of the combustion plate as shown below.



Shown with rear casting 1250-93-1219 fitted to the rear bar 25093-0395



25093-0388
OM Wegj Inner wrap. 510mm Wide. This curved liner protects the steel firebox, push hard up against the back bar.



Glass - 16100-93 for the OM Wegj is similar in size to the Wegj 2000, but has rounded edges.
Glass seal 16110-92, and **door rope 16080-92** – (i.e. uses current model parts).

WEGJ 2000 SERIES

Looking inside the Wegj:

If the firebox is rectangular and brick lined, it's a **Wegj 2000**.

Older Wegj 2000 models feature grate & ash pan with cover. Wegj series fires are a woodburner only.



17300-92-02

Wegj 2000 air control spring

Support bracket (below) fitted at this end.

Wegj waterbooster



Note: Copper no longer available

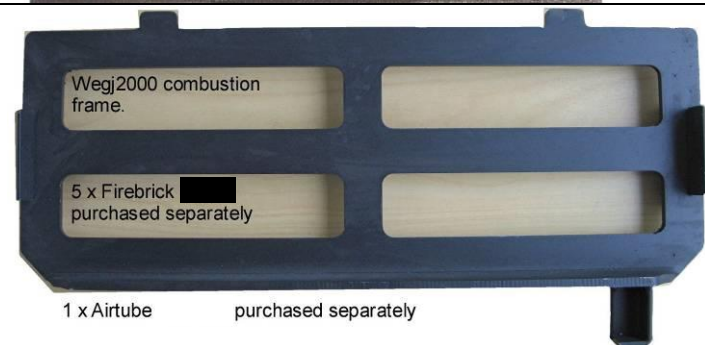
16950-92-11

Stainless Wegj 2000 Water Booster can be fitted to either the left or right side, at rear of the firebox by removing one brick and the wetback plug on that side. Ensure support bracket (pictured far left) is fitted at the end opposite the inlet / outlet pipes.



1250-92-1218

Wegj Bottom front casting. (535mm wide)
[Same for both Old Model and Wegj 2000]



Wegj2000 combustion frame.

5 x Firebrick purchased separately

1 x Airtube

purchased separately

16060-92

Wegj 2000 combustion (frame only)
620mm x 300mm (Approx.)

NB. 5 x 16050-0001 Firebricks and Air tube are purchased separately

- 1 x 16071-0092C Clean Air tube
or 1 x 16071-0092 Rural tube]



16050-0001

Firebrick – 230mm x 115mm x 40mm
16 needed in a Wegj (5 in top combustion frame, 5 across back, 3 each side). Ordered individually.



610mm x 40mm dia

16071-0092 or 16071-0092C (Clean air)

Wegj round air tube 610mm x 40mm dia
N.B. CA tube is fully open at the left end.

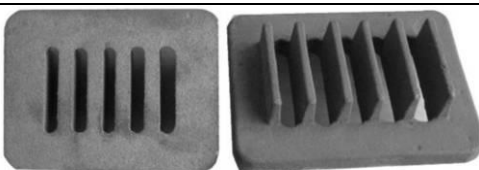


Wegj2000 CA
SQUARE AIR TUBE (pair)
650mm x 365mm x 35mm

16074-9200C

Wegj 2000 CA square air tube set
650mm x 365mm x 35mm

Square air tubes are fitted under the combustion plate of clean air models (Wegj2000 CA)



Wegj2000 Ash grate

155 x 113 x 35

Left picture - topside, Right picture - underside



1250-92-1203

Wegj 2000 ash grate. 155 x 113 x 35
Older style Wegj 2000s had a covered ash pan system (still available, contact Yunca). 440mm W x 100mm H x 230mm D. Cover (not shown) is stored under the ash pan. Take out ash pan using remover (16220-00) and then slide cover on (refer Blenz details). This gives two hand grips (remover and cover at either end) for easier carrying.

WEGJ SERIES - ALL MODELS (Original and Wegj 2000)

 <p>17200-045-92</p>	 <p>17200-055-92</p>	<p>17200-045-92 Wegj door hinge - 170mm. 17200-055-92 Wegj door Galv Hinge pin - 35mm</p>
 <p>17200-051-92</p>	 <p>17200-052-92</p>	<p>17200-051-92 Wegj Door Galv Hinge roller – 13mm dia 17200-052-92 Wegj Galv door latch roller - 10mm dia</p>
 <p>17200-058-92</p>	 <p>17200-060-92</p>	<p>17200-058-92 Wegj Hinge roller pin - 25mm 17200-060-92 Wegj door latch roller pin – 10mm</p>
		<p>17300-92-01 Wegj door leaf spring – 62mm</p>
		<p>17300-92-10 Wegj door spring – 115mm When replacing door springs we advise that both are replaced to give even tension.</p>
 <p>16300-0011</p>	 <p>16300-0005</p>	<p>16300-0011 Door handle plug (Wegj) 28mm Also a base plug for Blenz bases. 16300-0005 Wegj door handle – 160mm</p>
 <p>← 16300-0020-92</p>  <p>4825-092 (below)</p>		<p>16300-0020-92 Control knob – Wegj. 50mm dia. (also used on the Finz model without sticker)</p> <p>4825-092 Heat control sticker for Wegj control knob, ordered separately.</p>
		<p>16300-0015 Wegj fascia plate 117mm x 53mm (fitted behind control knob)</p> <p>32092-018-15 (not pictured) Wegj eyebrow panel 712mmW x 55mmD</p>
  		<p>16300-0025L Wegj eyebrow end cap – left 60mm 16300-0025R Wegj eyebrow end cap – right 60mm 16300-0026P Wegj eyebrow end cap hole plug, 10mm</p>
<p>Door rope</p> <p>Glass</p> <p>Glass seal</p>		<p>16080-92 A 13mm soft round door rope is used in the Wegj series, 16100-92 Wegj 2000 Door Glass 528 x 218mm 16110-92 (not shown) Glass seal - 25mm wide glass fibre black ladder tape.</p>

WEGJ SERIES DOOR ASSEMBLY

The diagrams below feature the door assembly for the original (old model) Wegj, however the same setup exists today for the Wegj 2000 models (with some slight design variations, e.g the glass shape). Any maintenance undertaken on the internal door mechanism is likely to disturb the glass seal, and therefore require it to be replaced. For parts not listed in this manual or on our price list, please contact Yunca.

View these pages on your computer screen with an increased zoom for a better view of the smaller parts.

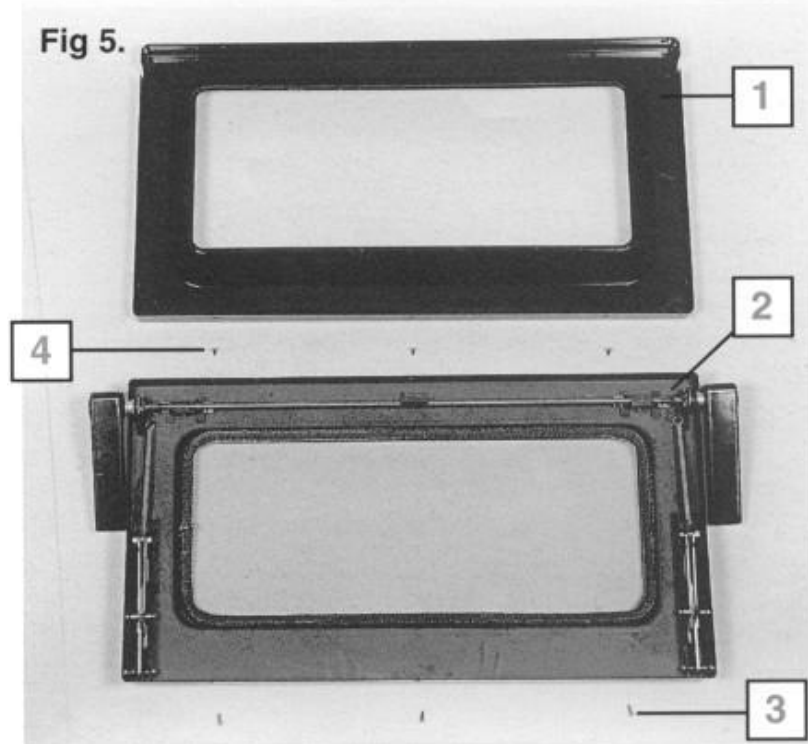
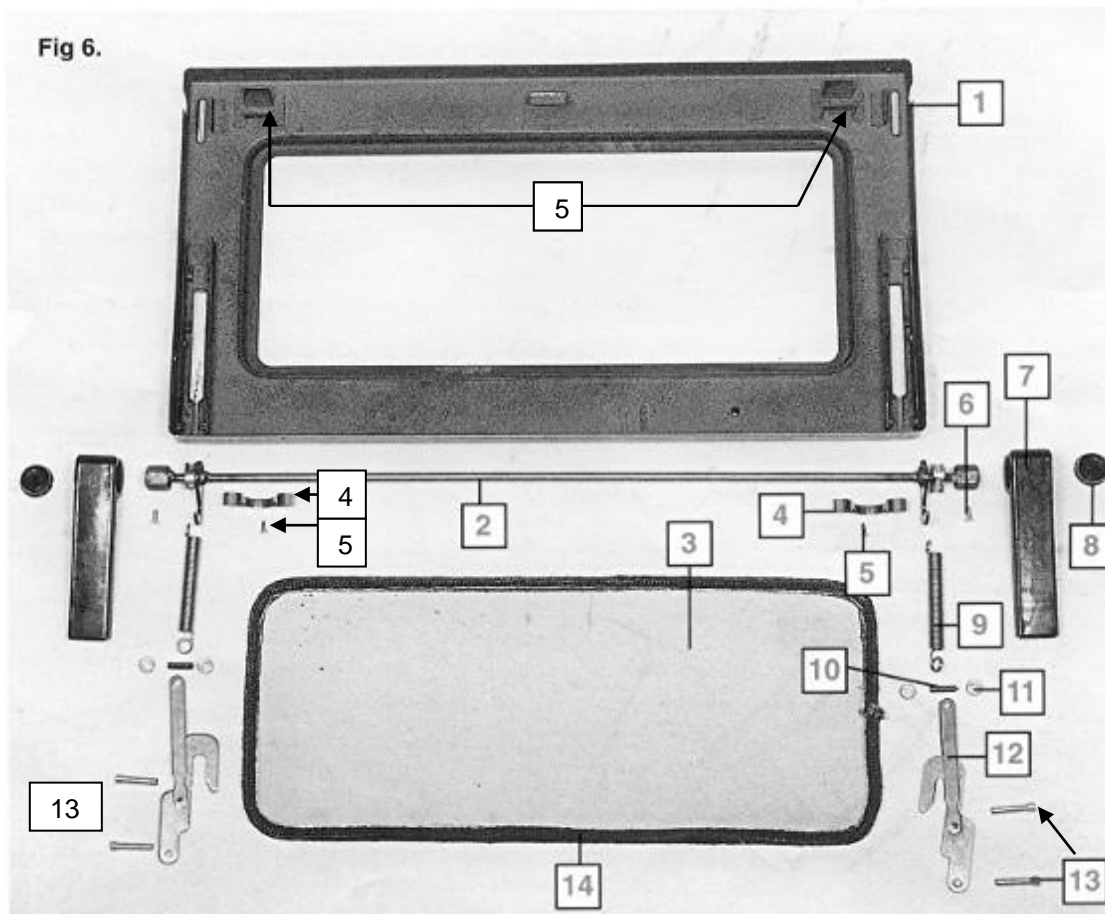


FIG 5 (left)

1. Outer Door Panel
2. Inner Door - Assembled
3. Panel screws, underside (x 3)
4. Panel screws, topside (x 3)

FIG 6 (below)

1. Inner door panel
2. Door hook Assembly
3. Door glass (16100-93 old model, or 16100-92 Wegj 2000)
4. Leaf Spring x 2 (17300-92-01)
5. Leaf spring screw x 2 (Screws into brackets once spring is in place).
6. Door handle screw x 2
7. Door handle x 2 (16300-0005)
8. Handle Hole Plugs x 2 (16300-0011)
9. Hinge Spring x 2 (17300-92-10)
10. Hinge Roller Pin x 2 (17200-058-92)
11. Hinge Roller x 4 (17200-051-92)
12. Door Hinge Assy x2 (17200-045-92)
13. Hinge Pin x 4 (17200-055-92)
14. Glass seal / packing (16110-92)



BLENZ (Multi-fuel), XCEL, FINZ & Inbuilt Z50 (Wood-burners)



As the basic firebox is the same for all three models, many internal parts are compatible.

The Blenz Multi-fuel (pictured, left) features a deep ash pan (with cover that also acts as a handle for ease of carrying).

The Xcel looks similar to the Blenz but is a wood burner only (no grate or ash pan).

The Finz wood burner (pictured, right) features a curved glass and door panel.

The Z50 Inbuilt (not pictured), is similar in appearance to a Qewb Inbuilt, though larger as the firebox is based on the Blenz [Many parts compatible].

A couple of versions exist, please contact Yunca for further information.



17200-031-18

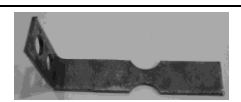
Blenz & Qewb MF Ash Door catch pin. 45mm
16300-0001

Standard door handle, (100mm).
Blenz, Xcel, Finz, Z50.



25018-0030 Blenz / Xcel Top Air Slide 462mm

25018-0034 Blenz Bottom Air Slide (not shown)



25018-0031 Blenz / Xcel Top Air Slide Lever 65mm

25018-0035 Blenz Bottom Air Slide Lever 188mm
(both use 16300-0020-18 control knob on flat end)



16300-0011



16300-0012

16300-0011

Door handle plug 28mm (for 0300W, 0301BQ), and a base plug for Blenz bases.

16300-0012 Ash door handle (100mm).



16300-0020-18



16300-0020-92

16300-0020-18

Control knob – Blenz, Xcel 37mm

16300-0020-92

Control knob – Finz. 50mm dia. (Same as Wegj)



The cover is stored under the ash pan cavity, often not seen because of the colour. Take out using remover (16220-00), then slide cover on as shown. This gives two hand grips (remover and cover at either end) for easier carrying.

36018-0100

Blenz / Qewb MF Ash Pan Assy (without lid)
(270mm W x 330mm D x 160mm H)

36018-0131

Blenz / Qewb MF Ash Pan Lid

Support bracket fitted this end



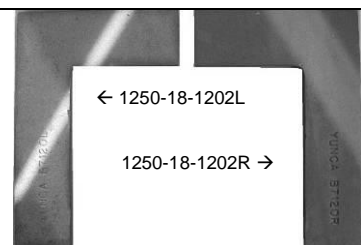
There have been design changes to the double water-booster since image was taken. – no longer has a backing sheet or bracket.

Note: Copper no longer available

16950-18-11 Stainless – SINGLE (not shown)
(Single units similar shape to that used in Wegj 2000)

16950-18-21 Stainless - DOUBLE

Blenz, Xcel and Finz water-booster (can be fitted to either left or right side at rear of the firebox by removing one brick and the wetback plug on that side). Ensure support bracket (pictured far left) is fitted at the end opposite the inlet / outlet pipes.



← 1250-18-1202L

1250-18-1202R →



1250-18-1202L

Blenz Side casting, left

1250-18-1202R



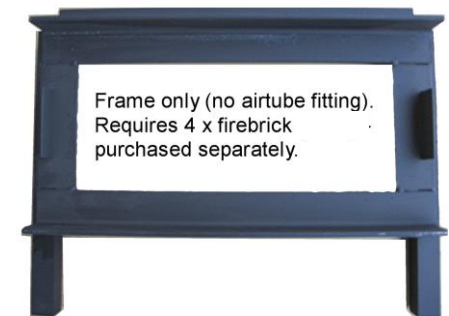
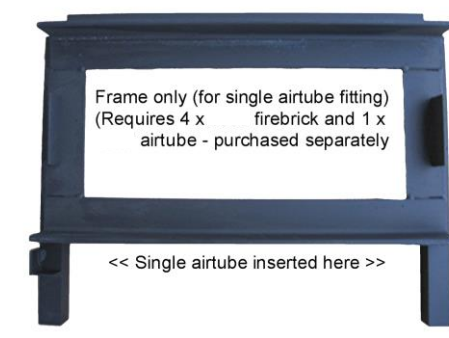
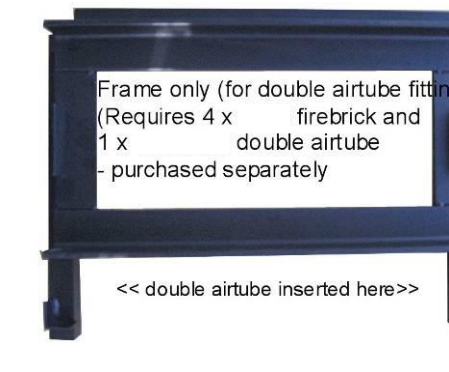
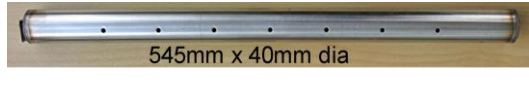


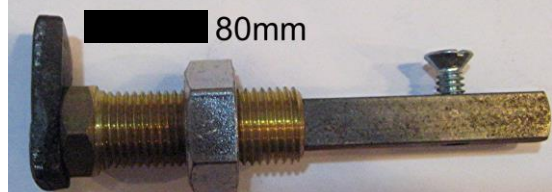
Blenz Side casting, right

Each purchased separately. 325mm x 225mm

1250-18-1203

Blenz Main grate 245mm x 295mm

BLENZ, XCEL & FINZ, Z50 (continued)

	<p>1250-18-1204 Blenz Front casting - 450mm W (at back), 415mm W (at front), 70mm H, 145mmD</p>
	<p>16050-0001 Firebrick – 230mm x 115mm x 40mm 16 needed in a Blenz (4 inside top combustion frame, 4 back, 4 each side). Ordered individually.</p>
 <p>Frame only (no airtube fitting). Requires 4 x firebrick purchased separately.</p>	<p>16060-18-0 Blenz combustion (<u>frame only, no airtube fitting</u>). 520mm x 390mm This frame requires 4 x 16050-0001 firebricks – each purchased separately. NB – Some models require air tube(s). If there is a single or double hole at the top-front right side of firebox, then the appropriate frame and air tube MUST be used.</p>
 <p>Frame only (for single airtube fitting) (Requires 4 x firebrick and 1 x airtube - purchased separately)</p> <p><< Single airtube inserted here >></p>	<p>16060-18-1 Blenz combustion (<u>frame only, for single airtube fitting</u>). 520mm x 390mm This frame requires 4 x 16050-0001 firebricks and 1 x 16071-0001 air tube (if replacement required) – each purchased separately. NB – Some models require air tubes. If there is a single or double hole at the top-front right side of firebox, then the appropriate frame and air tube MUST be used.</p>
 <p>Frame only (for double airtube fitting) (Requires 4 x firebrick and 1 x double airtube - purchased separately)</p> <p><< double airtube inserted here >></p>	<p>16060-18-2 Blenz, Finz, Xcel, Z50 inbuilt combustion (<u>frame only, for double air tube fitting</u>). 520mm x 390mm This frame requires 4 x 16050-0001 firebricks and 1 x 16072-1800 air tube (if replacement required) – each purchased separately NB – Some models require air tube(s). If there is a single or double hole at the top-front right side of firebox, then the appropriate frame and air tube MUST be used.</p>
<p>Not pictured. Similar to 16060-18-2 above. Contact Yunca with measurements, as two versions exist.</p>	<p>16060-97 Z50 combustion plate</p>
 <p>545mm x 40mm dia</p>	<p>16071-0001 Single air tube. 545mm x 40mm dia 16072-1800 Double tube (same length. Two tubes welded together)</p>
	<p>16080-18 Door rope - 10mm square rope Blenz, Xcel</p>
	<p>16080-43 Door rope – Finz round soft rope. 16090-18 Ash door rope - 13mm soft round rope. Blenz, Qewb MF series).</p>
<p>Glass Glass seal - 25mm wide glass fibre black ladder tape</p>	<p>16100-18 Blenz, Xcel, Z50, 16100-07 Finz (bowed) 16110-18 Blenz, Xcel, Z50, 16110-07 Finz</p>
 <p>80mm</p>	<p>16150-18 Door handle shaft, adjustable with locking jam nut. Blenz, Xcel, Finz. 80mm, short heel, no spacer between heel & brass bush. When heel points up, the screw hole is top to bottom. Very similar to Qewb shaft, often confused, as only the screw hole position differs.</p>

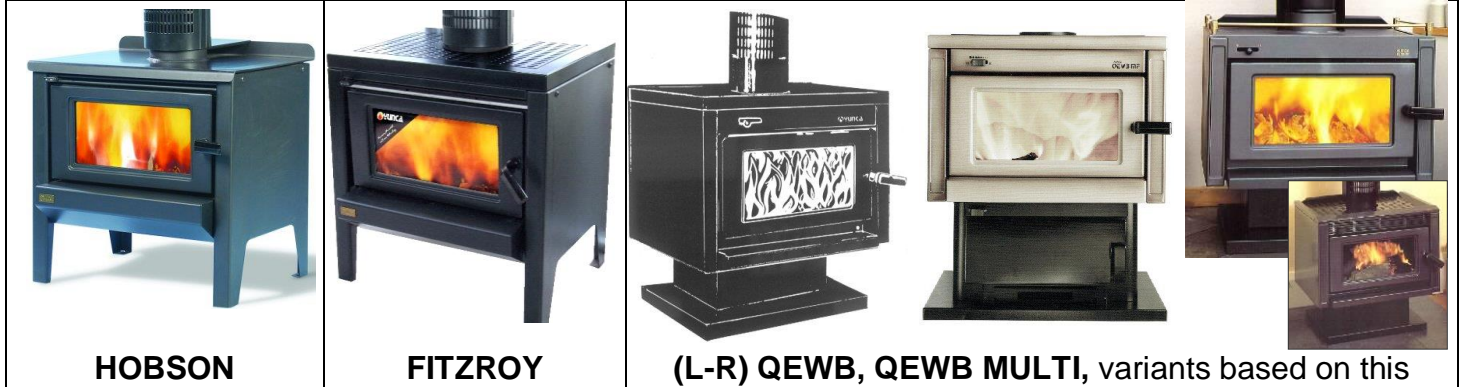
HOBSON, FITZROY, QEWB SERIES and variants.

The following all share most of the same internal parts: **Qewb, Qewb Multi, Qewb Inbuilt, Qewb 2000, Qewb 2000 Multi, Qewb 2000 Inbuilt, Tenz, Focuz, Flamestar, Radiant, Hobson, Fitzroy.**

Combustion plate, bricks, door handles, control knobs and castings (where applicable), are identical. Though air tubes are generally the same, there are new requirements for the Hobson & Fitzroy clean air (additional square tubes between bricks and combustion plate).

Of the Qewb variants, the Qewb 2000 has a curved glass, whereas the others have a flat piece of glass. It is therefore the only variant to use a different door, door handle shaft, glass, door rope, and glass packing to the others.

The Hobson and the Fitzroy share identical fireboxes and panel sets, the difference is that the Hobson has a cooktop and the Fitzroy features enamelled top panels.



HOBSON

FITZROY

(L-R) QEWB, QEWB MULTI, variants based on this



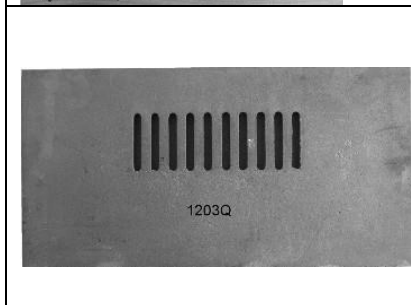
Variations of the Qewb Inbuilt

Inbuilt

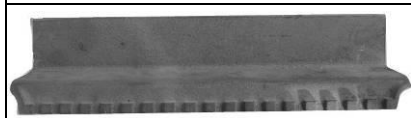
QEWB 2000 SERIES



16950-63-10 Copper
16950-63-11 Stainless Steel
 Waterbooster (fitted above combustion plate)
 - Qewb series and NON CA Hobson
NB CA versions of Hobson and Fitzroy **CANNOT** have a waterbooster fitted.



1250-67-1203 Qewb Multi Main Grate (pictured)
 (450mm x 220mm)
36018-0100 Blenz/ /QewbMF Ash Pan
 (see Blenz). 270mm W x 330mm D x 160mm H
xxxx Qewb 2000 MF Ash Pan (pictured)
 240mm W x 300mm D x 120mm H).
 No longer available



1250-67-1204
 Front Casting - Qewb Multi-fuel
 440mm W (back), 410mm W (front) 95mm H, 100mm D



25031-0110 Hobson / Fitzroy Top Air Slide (pictured)
2310Q Qewb Top Air Slide – similar to 25031-0110, a bolt is welded at far left instead of the control lever welded as pictured here. 460mm x 40mm Use with 16300-0020-31, 4825-031

Door rope

Glass
Glass seal

16080-31 - 10mm square: Qewb, Hobson, Fitzroy
16080-64 - 13mm soft round door rope: Qewb 2000
16100-31 - 400 x 197mm, **16100-64** (Q2000 bowed)
16110-31, 16110-64 25mm wide glass fibre black ladder

HOBSON, FITZROY, QEWB SERIES (continued)

 <p>Combustion plate. Airtube may be required, purchased separately.</p>		<p>16050-0001 Firebrick – 230mm x 115mm x 40mm 10 needed. (4 across back, 3 each side). Ordered individually.</p> <p>16060-31 Combustion plate. 510mm x 265mm. Looking side on this plate is tapered, being higher at the front NB. Some models (wood-burners) may require air tube 1607 / 1607C (purchased separately)</p>
 <p>545mm x 40mm dia</p>	<p>16071-0001 & 16071-0001C (clean air) Single air tube. 545mm x 40mm dia. NB. CA tube is fully open at the end</p>	
 <p>HOBSON FITZROY (pictured) Square CA Air tube. Same size, difference is Hobson has a number of air holes across the top.</p>	<p>16074-0800C [Fitzroy] (pictured) 16074-3100C [Hobson] (not pictured) Square CA Air tube – Fitzroy and Hobson CA 545mm x 300mm x 35mm This air tube assembly is placed directly on top of the firebricks (16050-0001), directly under the combustion plate (16060-31). The Hobson set has holes drilled across the top.</p>	
	<p>16300-0001 Standard door handle 100mm 16300-0020-31 Control knob (blank, no sticker) 33mm 4825-031 Hi-Lo control knob sticker (to suit 16300-0020-31)</p>	
 <p>80mm</p>	<p>16150-63 Qewb, Hobson and Fitzroy Door handle shaft, adjustable with locking jam nut. 80mm, short heel, no spacer between heel & brass bush. When heel points up, the screw hole is side to side. Very similar to Blenz shaft & often confused. Only the screw-hole position differs.</p>	
 <p>90mm</p>	<p>16150-64 – not stock listed, special order. Door handle shaft, adjustable with locking jam nut. Qewb2000 series 90mm, short heel, <u>10mm</u> spacer between brass bush and heel.</p>	

“OLD MODEL” MULTI

If the heater has a large spinner damper control in the middle of the ash door, then it is an Old Model Multi. Flue size is 125mm. Some spare parts are still available for this model, however **it is now very old and the continued safety of the appliance must be considered**. The spare parts have not been pictured here, and you should obtain accurate measurements (bearing in mind parts may warp and wear with age and use).

Parts for this model are of a different size, and some are a different shape to those of the “new model” Multi (refer following pages).



1250-14-1202L, 1250-14-1202R Left and Right Old Model Side Castings (345mm x 150mm)

- There is a small section cut out at the bottom-front of the casting [This fits over the base of the front casting].

1250-14-1200 Old Model Back casting (385x150). **1250-14-1201** Old Model Bottom back casting (345x80)

1250-14-1203 Old Model Main grate (350x180). **1250-14-1204** Old Model Font casting.

- These are all slightly smaller than components for the more modern “New Model” version.

16060-14L Combustion Plate (Large) - A flat plate with another piece at the front vertical (90 degrees) to the main plate, with a couple of prongs sticking out. Not all versions available, with different plate sizes and prong lengths / diameters. Some known sizes are: 200mm W x 250mm D with 45mm long pins, 240 W x 250mm D with 45mm pins, and 250mm W x 310mm D with 35mm pins. Please contact Yunca.

16100-14 – glass, 300 x 152mm. **Door rope and glass seal** – use 16080-12, 16110-12 and trim to fit.

Door handle (round, wooden) and **Door handle shaft** (thin shaft, rod bent at an angle) are no longer available. These can be replaced with current parts provided the thread in the door frame can be re-tapped.

Neither the “**flip-flop**” nor “**slide**” damper systems are available as replacement parts.








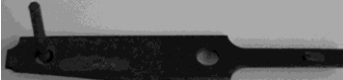



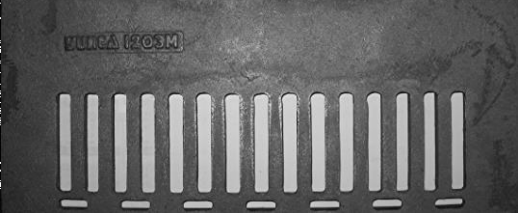

The **round control knobs** for this model are no longer available either.

“NEW MODEL” MULTI Freestanding and Inbuilt


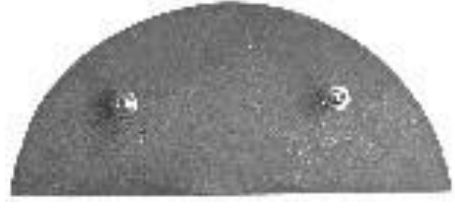


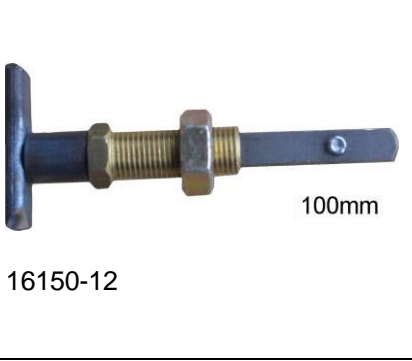

Features three controls: Two air controls on the left and a door lock on the right will show they have a standard “New Model” Multi (applies to freestanding and inbuilt models).

The freestanding model has been discontinued, and is often referred to as a “Qewb” (cube) in error due to its’ shape. The Qewb series is featured on p 8 & 9





 1362-0.25-1.25-0		1362-0.25-1.25-0 1/4 x 1 1/4 Steel Roll Pin (Door hinge pins) 16300-0001 Standard door handle
		16300-0020-31 Control knob (blank, no sticker) 4825-031 Hi-Lo control knob sticker for 16300-0020-31
 <small>0500ML (left) Copper unit pictured. 0500MLS (left - SISI)</small> Copper 16950-12-10L [Left] Stainless 16950-12-11L [Left]	 <small>0500MR (right) Copper unit pictured. 0500MRS (right - SISI)</small> 16950-12-10R [Right] 16950-12-11R [Right]	16950-12-10L Copper 16950-12-11L Stainless Water booster “New Multi” - Left fitting 16950-12-10R Copper 16950-12-11R Stainless Water booster “New Multi” - Right fitting As you face the fire, these fittings exit the back wall of the firebox, on either left or right hand side
 25012-0042	 25012-0043	25012-0042 Multi Firebox Air Slide Lever (used for wood / coal) 25012-0043 Multi Firebox Lock Lever
<p>The parts featured below are often mistaken as bricks. This model does not feature any bricks, only cast iron inserts. Wear on these parts over time can however give the impression that bricks are used.</p>		
 MULTI BACK CASTING YUNCA 1200M	1250-12-1200 Back casting -- [435mm x 145mm]	
 YUNCA 1202L	1250-12-1202 Side casting -- [370mm x 145mm] (Same for both left and right).	
	1250-12-1201 Bottom back casting. -- [400mm x 100mm] (Fitted on floor of firebox, behind main grate)	
 YUNCA 1203M	1250-12-1203 Main grate -- [395mm x 170mm] 36012-0100 (not pictured) Ash pan -- [330mm W x 390mm D x 50mm]	
 YUNCA 1204M MULTI FRONT CASTING	1250-12-1204 Front casting. 400mm W x 100mm D x 75mm H	

“NEW MODEL” MULTI (continued). Images are NOT to scale.

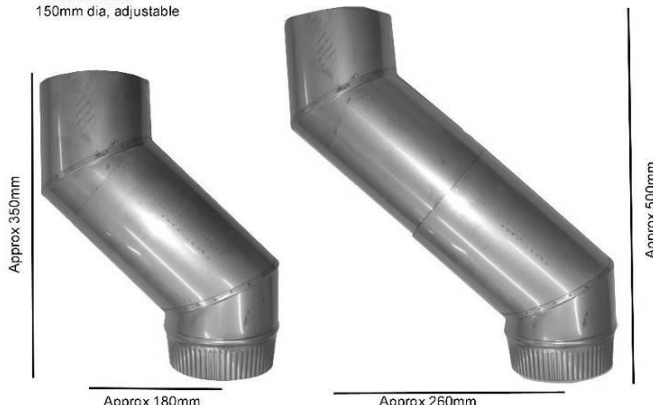

 <p>YUNCA 1205M MULTI MAIN DOOR CASTING</p>	 <p>YUNCA 1206M MULTI ASH DOOR CASTING</p>	<p>1250-12-1205 Main door casting 1250-12-1206 Ash door casting</p>
 <p>1250-12-1207</p>		<p>1250-12-1207 ½ moon casting. 215mm wide. Fitted to the underside of the firebox, behind the combustion plate. The straight edge faces to the front of the fire.</p>
 <p>MF combustion plate This way up FRONT</p> <p>16060-12</p>		<p>16060-12 Combustion plate. 390mm x 200mm. The bars are different widths, the smaller bar faces to the front of the fire.</p>
 <p>16080-12 (Main door rope) 16090-12 (Ash door rope)</p>		<p>16080-12 Main Door rope - 10mm square rope 16090-12 Ash Door rope - 10mm square rope</p>
<p>Glass Glass seal 25mm wide glass fibre black ladder tape</p>		<p>16100-12 – Glass - 325 x 216mm 16110-12 – Glass Seal (Glass Packing)</p>
 <p>16150-12</p> <p>100mm</p>	 <p>25012-0080</p>	<p>16150-12 Door handle shaft, adjustable with locking jam nut. 100mm with a 15mm spacer between the brass bush and heel, heel is extended.</p> <p>25012-0080 Multi (freestanding) alloy heat shield 310mm W x 450mm H Clips on to the rear panel of the fire.</p>
 <p>16240-12</p>	 <p>16242-12</p>	<p>16240-12 Seismic restraints (set of 2). Retro fitted to an installed freestanding Multi.</p> <p>16242-12 Multi wetback plugs – sold individually. 60mm x 60mm</p>

MISCELLANEOUS

	<p>16220-00 Ash pan remover – suitable for all fire models.</p>
	<p>16230-0001 Fire rake – 550mm approx.</p>

FLUE KIT PARTS – 150mm dia (Solid fuel)

To reduce the size of this file, not all flue kit parts have been included or photographed. The offsets are shown because we often get asked the dimension details (zoom to view detail better). With other parts, the size is listed, but no photo as these are pretty much standard in the industry. Installation instructions (also available online) give a good indication as well, so details have not been included here.

<p>Offset StSt flue 150mm dia, adjustable</p>  <p>Approx 350mm</p> <p>Approx 180mm</p> <p>Approx 500mm</p> <p>Approx 260mm</p>	<p>14150-14135-45 150mm Offset flue, adjustable.</p> <p>Variable height from 350mm to 500mm (approx.)</p> <p>Variable flue centre-to-centre from 180mm to 250mm (approx.)</p>
<p>Offset liner 250mm dia galv, adjustable</p>  <p>Approx 510mm</p> <p>Approx 280mm</p> <p>Approx 700mm</p> <p>Approx 400mm</p>	<p>14150-14142-45 250mm Offset galv liner, adjustable.</p> <p>Variable height approx. 510mm to 700mm (approx.)</p> <p>Variable flue centre-to-centre from 280mm to 400mm (approx.)</p>
<p>Boundary (secondary) shield 300mm x 300mm dia</p>	<p>14150-14220</p>
<p>Ceiling tile – 430mm x 430mm x 25mm</p>	<p>14150-14441</p>

GLASS CHART: - Model	Part No.	Glass Size
BLENZ / XCEL DOOR GLASS	16100-18	448 x 280mm
FINZ {BOWED} DOOR GLASS	16100-07	466 x 260mm {1702mm Radius}
MULTI {NEW MODEL} DOOR GLASS	16100-12	325 x 216mm
MULTI {OLD MODEL} DOOR GLASS	16100-14	300 x 152mm
QEWB / HOBSON / FITZROY DOOR GLASS	16100-31	400 x 197mm
QEWB 2000 {BOWED} DOOR GLASS	16100-64	432 x 222mm {NOTE: ORIGINALLY 441.4 x 222}
WEGJ 2000 DOOR GLASS	16100-92	528 x 218mm
WEGJ {OLD MODEL} DOOR GLASS	16100-93	530 x 220mm {approx. 20mm RADIUS CORNERS}
Z50c DOOR GLASS (Inbuilt)	16100-97	Older model uses 415 x 215mm. Later model uses part # 1610Q {400 x 197mm}

NOTES

Replacement panels (including grill tops) and door castings are available for most fires, but have not been listed. Use this guide to determine which fire you have and contact Yunca Invercargill for pricing and availability.

Please be aware that enamel colour panels are very difficult to colour-match, and replacements are highly likely to differ (in colour shade) to the original.

This guide can be downloaded from the Yunca website (<https://www.yunca.co.nz/technical>)

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