



Fig. 9

**Ash dumping** (p. 5, fig. 7)

With the casting handle, pull out control, then insert the wired handle in riddling control and turn downwards.

**3.3. Maintenance****3.3.1. Care of the stove**

Do not use abrasive cleaners, use a dry lint-free cloth or a soft bristle brush.

**3.3.2. Cleaning the glass**

Any deposits on the glass should clear when the stove is fired high. If there is any soot or tar left, first **do wait until the glass is cool**, clean with a proprietary stove glass cleaner.

Do not use abrasives cleaners.

The glass will resist temperature up to 750°C. Do not replace broken-glass with substitute materials. Consult your usual FRANCO-BELGE supplier.

**3.3.3. Flue cleaning and summer time**

The chimney and the connecting flue pipe must be swept a least once a year. Also remove any deposits from the oscillating grates, the firebox surfaces and the

flue collar. Keep the air inlet door free from ashes. If left unused for long periods (E.g. summer months) clean the appliance thoroughly and block the chimney, leave all air inlets fully open.

**3.4. Removing the oscillating grates (p. 5, fig. 8)**

- De-ash and ash-dump the grates.
- Open the loading door and remove the fuel retainers. - Remove the side firebricks .
- Remove the flue baffle and the rear firebrick.
- Lift up the left part of the oscillating grate, push it to the left and when the right part of the grate is free, tip it up completely.

In case of exchanging old grates by new ones, operate one grate by one grate to make sure you keep the riddling device to the right place. After the exchange, check if riddling can be done easily without jamming.

**Caution !** : The appearance of cracks when burning the enamelled units is quite usual and tends to disappear when the appliance is cooling down. It should not be considered as a defect but rather as a patina of the enamel which does not affect its quality nor its service ability.

This crackling is more apparent with the blue enamel than with the brown and green.q

**4. List of components (p. 6, fig. 9)**

When ordering spare parts, specify the stove type and serial number, including the colour index (on the guarantee or identification plate), the name of the part and the part number.

Example : "Bourgogne " stove , model 1 2 4 . 1 3 . 0 4 , colour : Y, top plate 352124

N°	Part N°	Description .	Qty					
2	100960	Axle	01	44	134749	Pin	4X20	02
3	100962	Axle	03	45	110404	Hinge pin . . .	6X30	02
4	105123	Knob	191B	46	259015	Fixing plate		04
5	105233	Firebrick	01	47	262307	Heat shield . . .		01
6	105234	Firebrick	01	48	300118	Leg . . .		04
7	105249	Firebrick	01	49	300462	Base		01
8	110405	Hinge pin	6X35	50	301515	Door lock . . .		02
13	142301	Adhesive rope .	1,72 m	51	934801	Oscillating grate, axles, screws		03
14	158620	Handle .	01	52	303718	Blanking plate		01
15	162273	Descriptive plate	01	53	303510	Loading door		01
16	166042	Spring	01	54	303826	Flue collar	Ø 153 int.	01
18	179014	Thermostat	01	55	303827	Flue collar	Ø 139	01
19	181601	Ceramic rope .	Ø 9,5	56	306219	Back wall . . .		01
20	181604	Ceramic rope	10x4	57	307422	Fuel retainer .		02
21	181612	Ceramic rope	Ø 12	58	309857	Front plate		01
22	188780	Ceramic glass .	441X272X4	59	309975	Main door		01
27	161025	Touch-up paint	L	60	310722	R. side panel		01
37	158541	Handle .	02	61	310821	L. side panel . .		01
38	100956	Axle	02	62	314607	Inner door		01
40	205335	Back panel	01	63	323210	Flue baffle		01
41	208407	Heat shield	01	64	325304	Reducing plate		03
42	221200	Striking plate	02	65	327801	Clamp		01
				66	352124	Top plate . . .		01
				67	404301	Rod . . .		01
				68	327901	Ash-tray		01
				69	442100	Operating tool		01
				70	624033	Ash-pan		01
				71	808001	Hand tool		01
				72	900914	Riddling handle		01