

This exploded view diagram illustrates the assembly of the Bosch HBB26A50 refrigerator. The main components shown are the refrigerator body (001), the door (002), and the internal shelving and drawer assembly (003). The diagram includes numerous numbered callouts (001-079) indicating the specific parts and their assembly sequence. Key components include the door handle (004), the door hinge (005), the door seal (006), the door latch (007), the door lock (008), the door trim (009), the door panel (010), the door handle (011), the door hinge (012), the door seal (013), the door latch (014), the door lock (015), the door trim (016), the door panel (017), the door handle (018), the door hinge (019), the door seal (020), the door latch (021), the door lock (022), the door trim (023), the door panel (024), the door handle (025), the door hinge (026), the door seal (027), the door latch (028), the door lock (029), the door trim (030), the door panel (031), the door handle (032), the door hinge (033), the door seal (034), the door latch (035), the door lock (036), the door trim (037), the door panel (038), the door handle (039), the door hinge (040), the door seal (041), the door latch (042), the door lock (043), the door trim (044), the door panel (045), the door handle (046), the door hinge (047), the door seal (048), the door latch (049), the door lock (050), the door trim (051), the door panel (052), the door handle (053), the door hinge (054), the door seal (055), the door latch (056), the door lock (057), the door trim (058), the door panel (059), the door handle (060), the door hinge (061), the door seal (062), the door latch (063), the door lock (064), the door trim (065), the door panel (066), the door handle (067), the door hinge (068), the door seal (069), the door latch (070), the door lock (071), the door trim (072), the door panel (073), the door handle (074), the door hinge (075), the door seal (076), the door latch (077), the door lock (078), the door trim (079).

Part No.	Part Names	Order Nos.	Q'ty/unit
100	Burner w/ Gasket and Ignition Plug (SET)	SK07184	1
101	Gasket - Burner	ESR0001	1
103	Ignition Plug w/ Gasket	SK07311	1
105	Mounting Plate - Ignition Plug	SK00111	1
106	Gasket - Ignition Plug	FR00201	1
108	Gas Pipe	ETPE011	1
110	Burner Damper 17-13	EFW0033	1<LP>
111	Burner Damper 17-14	EFW0034	1<NG>
117	Fan Motor w/ Housing	SK07441	1
113	Gasket - Manifold Plate Top	ER00007	1
114	Gasket - Manifold Plate Bottom	ER00009	1
117	Fan Plate 4*40	EHF424	1
126	Igniter	ER0J112	1
127	Mounting Plate - Igniter	DTJ0015	1
128	High Voltage Igniter Wire	SAC1229	1
132	Gas Valve w/ Manifold Plate 17 (SET)	SK07186	1<LP>
133	Gas Valve w/ Manifold Plate 24 (SET)	SK07187	1<NG>
137	O-Ring - Gas Solenoid	SA46034	4
134	"C" Clamp - Gas Pipe 2.5 4	6340601	1
135	O-Ring - Gas Pipe PZ5 5	SAB1612	2
136	Inlet Gas Connection w/ Screw (SET)	ELR0021	1
139	Gas Manifold Solenoid 1	SK07181	1
146	Gas Manifold Solenoid 2	SK07316	3
145	Wiring Harness - Gas Valve	ESR0015	1
171	Screw - Machine w/ guide M0X12		
172	Screw - Inlet and Manifold Gas M0X8	SAC5092	2
173	Screw - Large Manifold Plate M0X16 S410		
174	Screw - Medium Tapping M0X10 S410		
175	Screw - Small Tapping w/o collar M0X8 S410		

Part number 400 includes 1 each of part numbers 101, 475, 461 and 2 of part number 441.

Factory-installed

For offer sales service

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Part No.	Part Names	Order No.	Q'ty/unit
400	Heat Exchanger Kit (DV) (SET)	SKJ772A	1
401	Thermal Fuse	SK07189	1
404	Freeze Prevention Heater - Round Short	ER09003	4
407	Freeze Prevention Heater - Double Round (SET)	ER09012	1
408	High Limit Switch	ELH0002	1
410	Water Flow Sensor (SET)	ER00011	1
411	Water Servo - Bypass (SET)	SK07202	1
412	Water Servo - Main (SET)	ETP0011	1
413	Pipe - Hot Water w/ Outlet Connection (SET)	EA-20003	1
414	Inlet Water Connection (SET)	EJ00002	1
415	Thermistor - White - M54	BM00096	1
416	Drain Cook	CR00003	3
417	Wire Cover - Servo	ETB0023	2
418	O-Ring - Thermistor High Temp P4	1323709	3
419	Thermistor Holding Plate	AL50088	2
420	Magnetic Sensor - Flow Sensor	BM00099	1
421	Thermistor - White - 063	BM00097	1
424	Thermistor - White - 064	BM00098	1
425	Water Filter Cap	DTJ0006	1
427	Water Filter	EGB0032	1
428	Safety Relief Valve	SAA2811	1
429	Wiring Harness - Main Water Servo	JBS0024	1
430	O-Ring - High Temp P9	SAA0553	1
431	O-Ring - High Temp P22	7573308	1
432	O-Ring - High Temp P3	SAA0563	3
435	"C" Clamp - Water Pipe 1/4"	63A2000	5
437	"C" Clamp - Thermistor	CR00005	1
438	Clamp - Thermal Fuse	EGJ0002	4
439	Clamp - Freeze Prevention	ER09011	1
440	"C" Clamp - Water Pipe 1/6-1/25	SAA0553	1
441	O-Ring - High Temp P16	3223302	11
442	Freeze Prevention Heater - Rectangle	ER09002	4
444	Clamp - Freeze Prevention	AMEL001	1
445	Mixing Valve	ELM0005	1
446	Wiring Harness - Bypass Water Servo	ETJ0033	1
447	Clamp - Harness	SAA0715	1
448	Clamp - Freeze Prevention	GPL0002	1
449	Drain Hose - SS HEX	ETP0011	1
450	Drain Hose - Condensate	ENL0022	1
451	Drain Hose - Neutralizer / Condensate Container	ENL0073	1
453	Drain Connection - 1/4" tube	CR00018	1
454	Drain Connection - Condensate	ETP0001	1
455	Drain Connection - Neutralizer / Condensate Container	ETP0030	1
456	Condensate Container (SET)	ETP0031	1
458	Pipe - Heat Exchanger SS to CU	ETH0007	1
459	Wiring Harness - Water Level Electrode	EPJ0034	1
460	"C" Clamp - 1/4" tube 6-15	SAA0594	2Factor=installed 2For after sales service
461	O-Ring - High Temp P6	3264808	1
462	Clamp - Freeze Prevention	ETH0003	1
463	Gasket - Neutralizer / Condensate Container	ENL0001	1
464	Clamp - Container Hose ø8	DE00004	2
465	Mounting Plate - Neutralizer / Condensate Container	EMH0016	1
472	Heat Exchanger Kit - Secondary SS (DV) (SET)	SK07191	1
473	Exhaust Box	ETP0010	1
474	Gasket - Exhaust Box	ETPL001	1
475	Gasket - Secondary Heat Exchanger	ETPL003	1
477	Clamp - Condensate Hose NO.35	SAA06670	4
478	Thermistor - Exhaust	ETH0002	1
479	Gasket - Exhaust Thermistor	ETPL004	1

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FRONT SIDE

Freeze Prevention Heater

Primary Heat Exchanger

High Limit Switch

Harness Clip

Thermal Fuse

Thermal Fuse Fastener

Install the "Thermal Fuse" around the Primary Heat Exchanger and secure in place using the "Thermal Fuse Fasteners".

Tie the wiring harnesses of "Thermal Fuse", "Thermistor-Scale Detection" and "High Limit Switch" with Harness Clip.

LEFT SIDE

Freeze Prevention Heater

Thermal Fuse

BACK SIDE

Freeze Prevention Heater

Thermal Fuse Fastener

Thermal Fuse

RIGHT SIDE

Freeze Prevention Heater

Wiring Harness of Thermistor-Scale Detection

High Limit Switch

Freeze Prevention Heater

Thermal fuse

Note : Make sure the "Wiring Harness of Thermistor-Scale Detection" does not contact with the "Freeze Prevention Heater".

Thermistor-Scale Detection

Screw M3x6 (for Thermistor-Scale Detection)

Secure the "Thermistor-Scale Detection" with the Screw(M3x6) on the Primary Heat Exchanger.

Note : Only tighten by a hand screwdriver (No Drills).

Please contact Noritz America if more information is needed for flushing.
(Phone #: 866-766-7489)