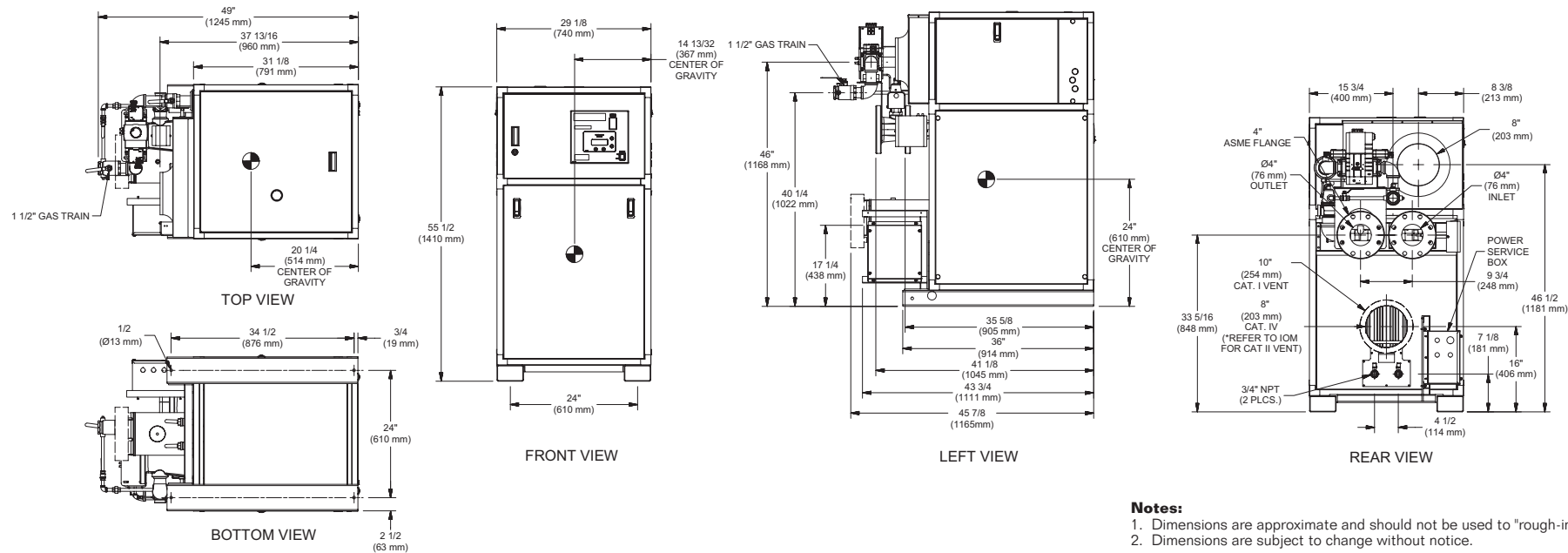


INDOOR UNIT

RSUB-83 REV D



- Notes:**
1. Dimensions are approximate and should not be used to "rough-in" equipment.
 2. Dimensions are subject to change without notice.

BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Boiler FLA	19.7* @ 230V
Input BTU/hr.	2,500,000 / 733 kW	Min. Gas Pressure Required	3.5" WC**
Output BTU/hr.	2,147,500 / 629 kW	Max. Gas Pressure Allowed	14" WC
Electrical Requirements	(L1, L2, NEU, GND) 208-240 VAC / 1 PH / 60Hz	Operating Weight	1,249 lbs. / 567 kgs.

BOILER / WATER HEATER TRIM & CONTROLS

Main Gas Valve Body	Dungs MBC 2500	High Limit (Manual Reset)	Jumo
Firing Valve	Honeywell B200T1066 1-1/2"	High Limit (Auto Reset)	Jumo
Main Ball Valve	1-1/2"	Blocked Flue Switch	HUBA
Manual Pilot Valve	1/4" Honeywell B528	Air Switch	HUBA
Pilot Regulator	White-Rodgers 25M	Blower Motor	American Fan 3 HP - FLA 8
Ignition Control	Honeywell RM7895C	Relief Valve - MB	1" x 1-1/4" set @ 50 psi
Operating Control	HeatNet®	Relief Valve - MW	3/4" x 3/4" set @ 125 psi
		Flow Switch	ITT FS8W

A.S.M.E.

ASME Sect IV Htg Surface	267.5 Sq. Ft. / 24.85 Sq. M.	Design Data	Max. 160 psig & 250°F
Water Volume	12.1 gal / 45.80 Liters		

* Add circulator amps.
** For incoming gas pressures lower than 3.5" W.C. natural or propane, consult factory.

BOILER TEMPERATURE RISE / PRESSURE DROP

20°F / 11.1°C				25°F / 13.9°C				30°F / 16.7°C				35°F / 19.4°C			
Flow Rate		Pressure Drop		Flow Rate		Pressure Drop		Flow Rate		Pressure Drop		Flow Rate		Pressure Drop	
GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa
214.8	13.5	10.05	29.6	171.8	10.8	6.45	19.0	143.2	9.0	3.71	10.9	122.7	7.7	2.79	8.2

WATER HEATER HOURLY RECOVERY CAPACITY (GPH & LPH)

40°F	22°C	60°F	33°C	80°F	44°C	100°F	56°C	120°F	67°C	140°F	78°C
6355	24022	4237	16015	3178	12011	2542	9609	2118	8007	1816	6863

REP FIRM _____

SUBMITTED BY _____

JOB NAME _____

ARCHITECT _____

ENGINEER _____

CONTRACTOR _____

DATE _____

FUTERA XLF 2500

Category I, II or IV Appliance

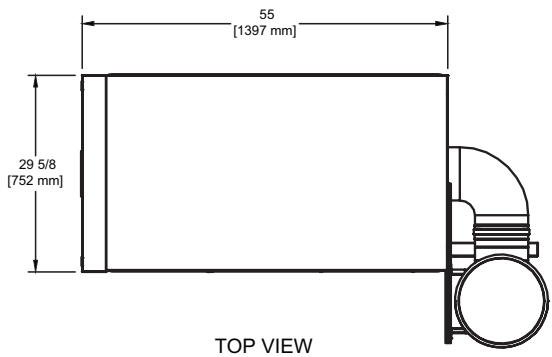
(see Installation and Operation Manual for venting information)

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Westfield, MA 01085
(413) 568-9571

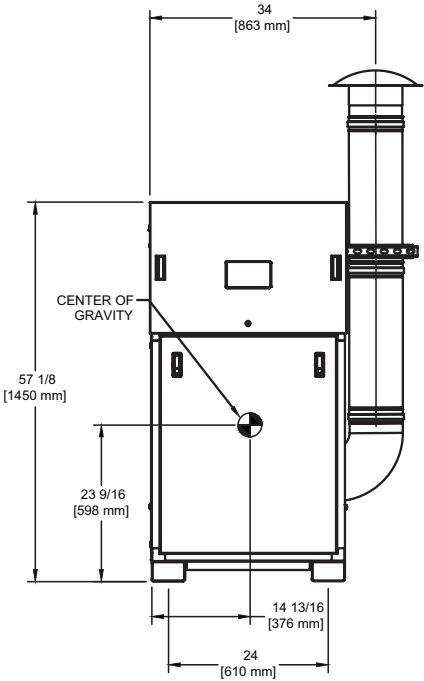
RELIABLE. BOLD. INNOVATIVE.

OUTDOOR UNIT

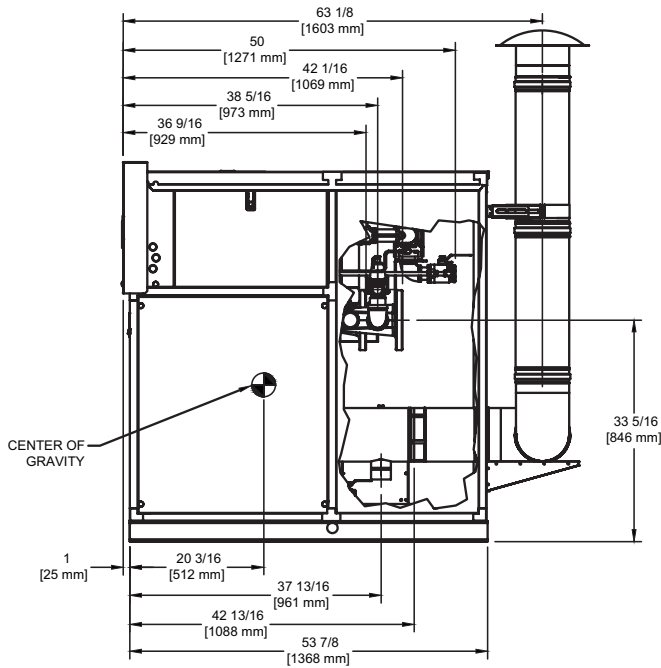
RSUB-136 REV C



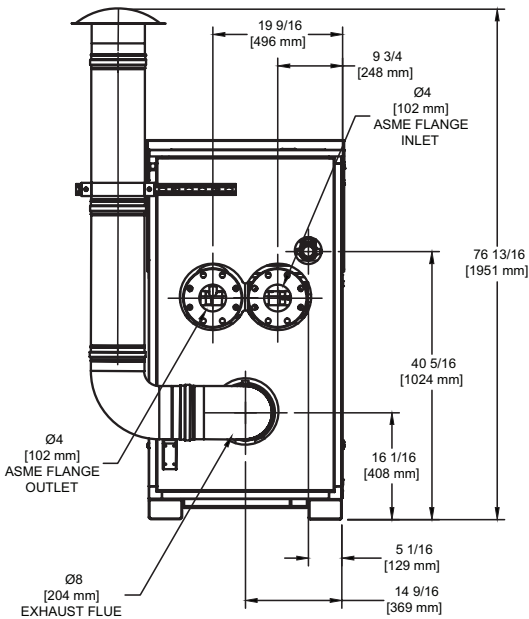
TOP VIEW



FRONT VIEW



SIDE VIEW



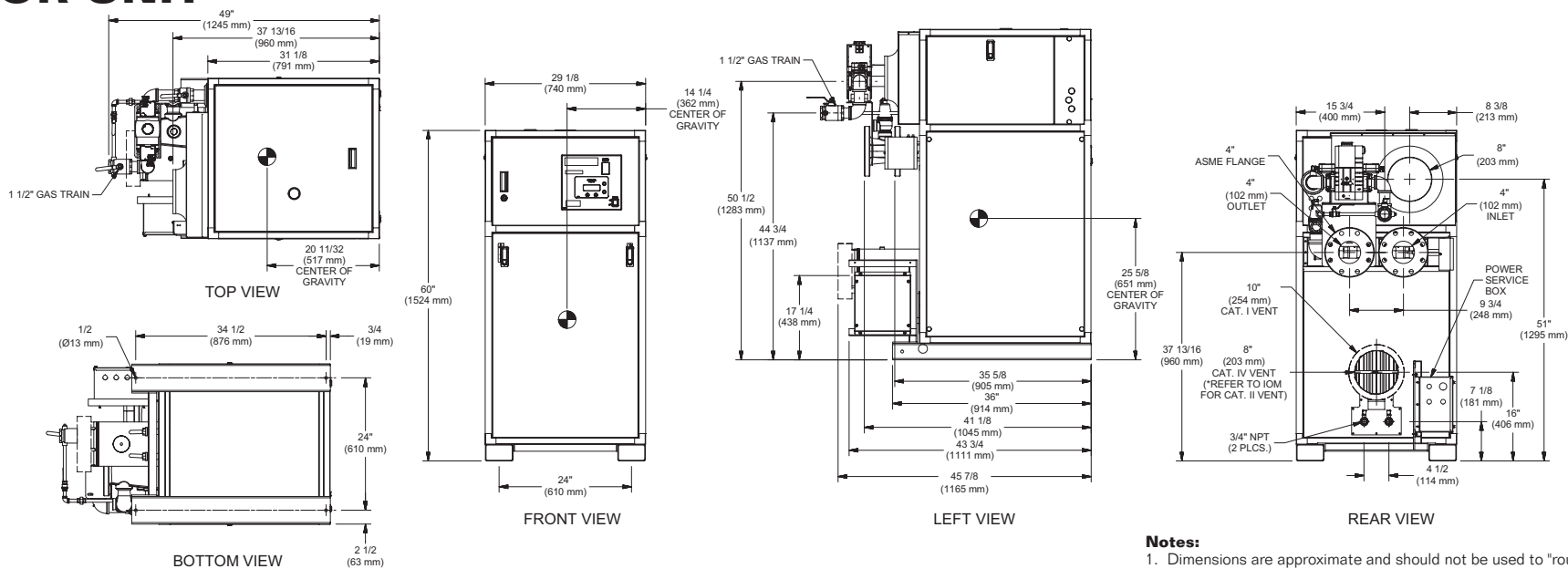
BACK VIEW

FUTERA XLF 2500

Notes:
1. Dimensions are approximate and should not be used to "rough-in" equipment.
2. Dimensions are subject to change without notice.

INDOOR UNIT

RSUB-84 REV F



BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Boiler FLA	19.7* @ 230V
Input BTU/hr.	3,000,000 / 879 kW	Min. Gas Pressure Required	3.5" WC**
Output BTU/hr.	2,622,000 / 768 kW	Max. Gas Pressure Allowed	14" WC
Electrical Requirements	(L1, L2, NEU, GND) 208-240 VAC/1 ph/60 hz	Operating Weight	1,355 lbs. / 615 kgs.

BOILER / WATER HEATER TRIM & CONTROLS

Main Gas Valve Body	Dungs MBC 2500	High Limit (Manual Reset)	Jumo
Firing Valve	Honeywell B200T1066 1-1/2"	High Limit (Auto Reset)	Jumo
Main Ball Valve	1-1/2"	Blocked Flue Switch	HUBA
Manual Pilot Valve	1/4" Honeywell B528	Air Switch	HUBA
Pilot Regulator	White-Rodgers 25M	Blower Motor	American Fan 3 HP - FLA 8
Ignition Control	Honeywell RM7895C	Relief Valve - MB	1-1/4" x 1-1/2" set @ 50 psi
Operating Control	HeatNet®	Relief Valve - MW	3/4" x 3/4" set @ 125 psi
		Flow Switch	ITT FS8W

A.S.M.E.

ASME Sect IV Htg Surface	325.0 Sq. Ft. / 30.19 Sq. M.	Design Data	Max. 160 psig & 250°F
Water Volume	12.8 gal / 48.45 Liters		

* Add circulator amps.
** For incoming gas pressures lower than 3.5" W.C. natural or propane, consult factory.

BOILER TEMPERATURE RISE / PRESSURE DROP

20°F / 11.1°C				25°F / 13.9°C				30°F / 16.7°C				35°F / 19.4°C			
Flow Rate		Pressure Drop		Flow Rate		Pressure Drop		Flow Rate		Pressure Drop		Flow Rate		Pressure Drop	
GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa
262.2	16.5	15.20	44.8	209.8	13.2	9.73	28.7	174.8	11.0	6.75	19.9	149.8	9.5	4.65	13.7

WATER HEATER HOURLY RECOVERY CAPACITY (GPH & LPH)

40°F	22°C	60°F	33°C	80°F	44°C	100°F	56°C	120°F	67°C	140°F	78°C
7590	28690	5060	19127	3795	14345	3036	11476	2530	9563	2169	8197

REP FIRM _____
 SUBMITTED BY _____
 JOB NAME _____
 ARCHITECT _____
 ENGINEER _____
 CONTRACTOR _____
 DATE _____

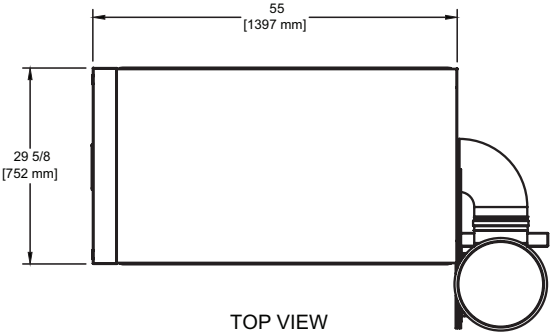
FUTERA XLF 3000

Category I, II or IV Appliance
 (see Installation and Operation Manual for venting information)

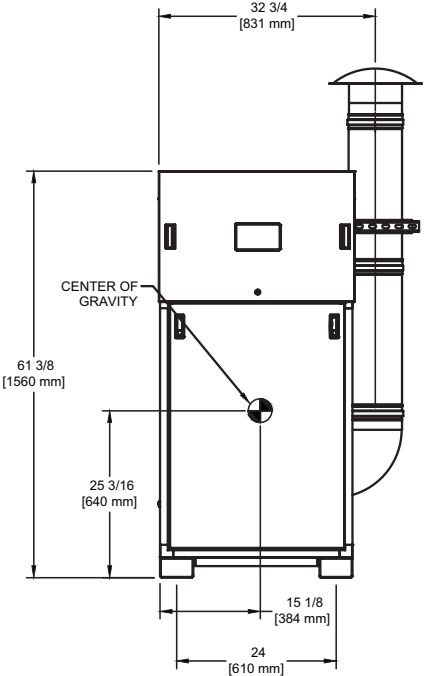
A Division of Mestek, Inc.
 Westfield, MA 01085
 (413) 568-9571

OUTDOOR UNIT

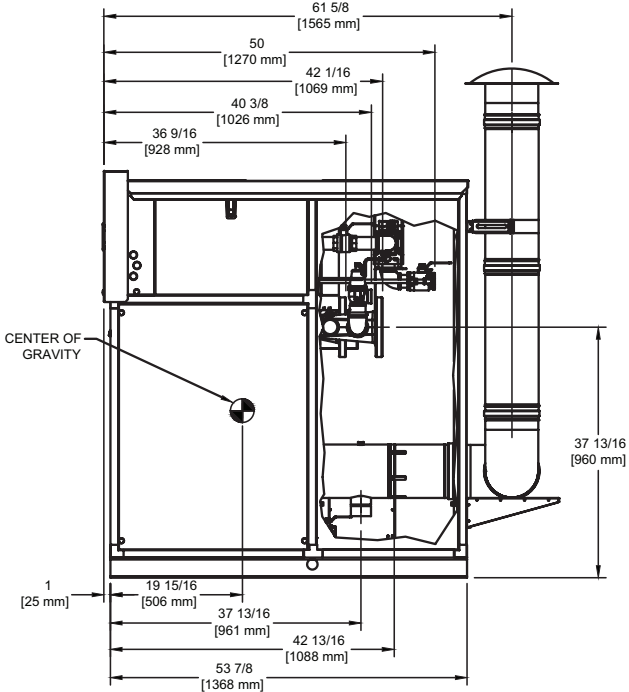
RSUB-137 REV C



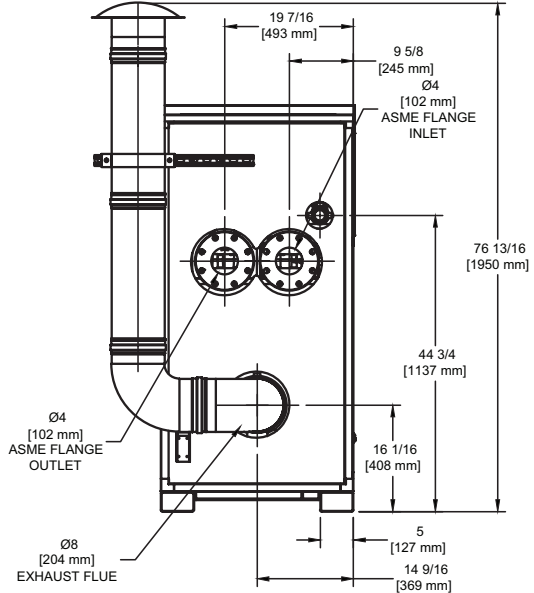
TOP VIEW



FRONT VIEW



SIDE VIEW



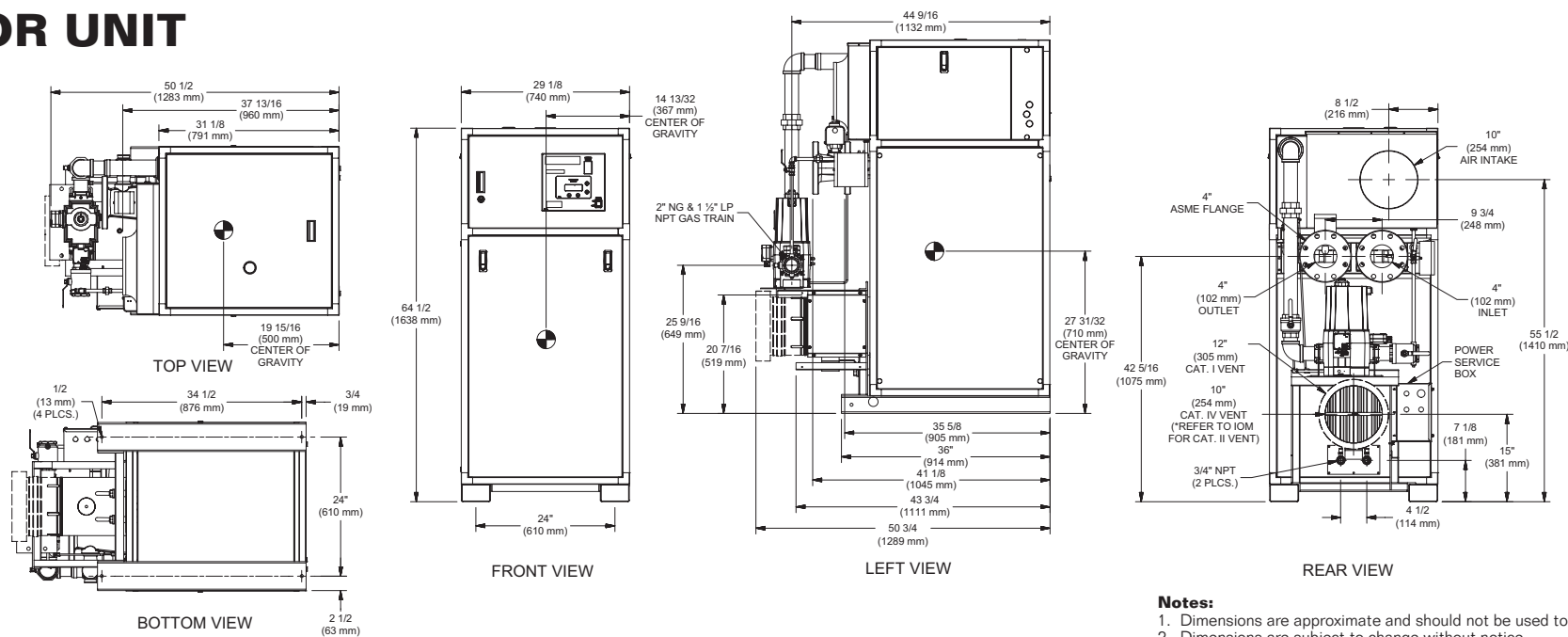
BACK VIEW

FUTERA XLF 3000

Notes:
1. Dimensions are approximate and should not be used to "rough-in" equipment.
2. Dimensions are subject to change without notice.

INDOOR UNIT

RSUB-85 REV C



BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Boiler FLA	19.7* @ 230V
Input BTU/hr.	3,500,000 / 1,026 kW	Min. Gas Pressure Required	3.5" WC**
Output BTU/hr.	3,052,000 / 894 kW	Max. Gas Pressure Allowed	14" WC
Electrical Requirements	(L1, L2, NEU, GND) 208-240 VAC / 1PH / 60Hz	Operating Weight	1470 lbs. / 667 kgs

BOILER / WATER HEATER TRIM & CONTROLS

Main Gas Valve Body	Dungs MBC 4000	High Limit (Manual Reset)	Jumo
Firing Valve	Honeywell B200T1066 2"	High Limit (Auto Reset)	Jumo
Main Ball Valve	2"	Blocked Flue Switch	HUBA
Manual Pilot Valve	1/4" Honeywell B528	Air Switch	HUBA
Pilot Regulator	White-Rodgers 25M	Blower Motor	American Fan 3 HP - FLA 8
Ignition Control	Honeywell RM7895C	Relief Valve - MB	1-1/2" x 2" set @ 50 psi
Operating Control	HeatNet®	Relief Valve - MW	3/4" x 1" set @ 125 psi
		Flow Switch	ITT FS8W

A.S.M.E.

ASME Sect IV Htg Surface	377.0 Sq Ft / 35.02 Sq M	Design Data	Max. 160 psig & 250°F
Water Volume	13.4 gal / 50.72 Liters		

* Add circulator amps.
** For incoming gas pressures lower than 3.5" W.C. natural or propane, consult factory.

BOILER TEMPERATURE RISE / PRESSURE DROP

20°F / 11.1°C				25°F / 13.9°C				30°F / 16.7°C				35°F / 19.4°C			
Flow Rate		Pressure Drop		Flow Rate		Pressure Drop		Flow Rate		Pressure Drop		Flow Rate		Pressure Drop	
GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa
305.2†	19.3†	20.26	59.7	244.2	15.4	13.40	39.5	203.5	12.8	9.56	28.2	174.4	11.0	7.19	21.2

† Flow exceeds recommended maximum use a greater temperature rise or consult manufacturer.
Cupronickel heat exchanger should be considered.

WATER HEATER HOURLY RECOVERY CAPACITY (GPH & LPH)

40°F	22°C	60°F	33°C	80°F	44°C	100°F	56°C	120°F	67°C	140°F	78°C
8813	33313	5875	22209	4407	16657	3525	13325	2938	11104	2518	9518

REP FIRM _____
 SUBMITTED BY _____
 JOB NAME _____
 ARCHITECT _____
 ENGINEER _____
 CONTRACTOR _____
 DATE _____

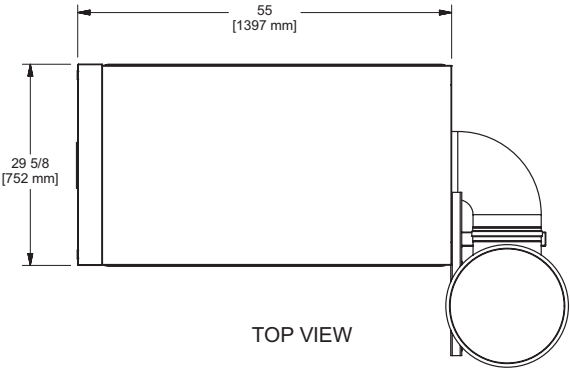
FUTERA XLF 3500

Category I, II or IV Appliance
 (see Installation and Operation Manual for venting information)

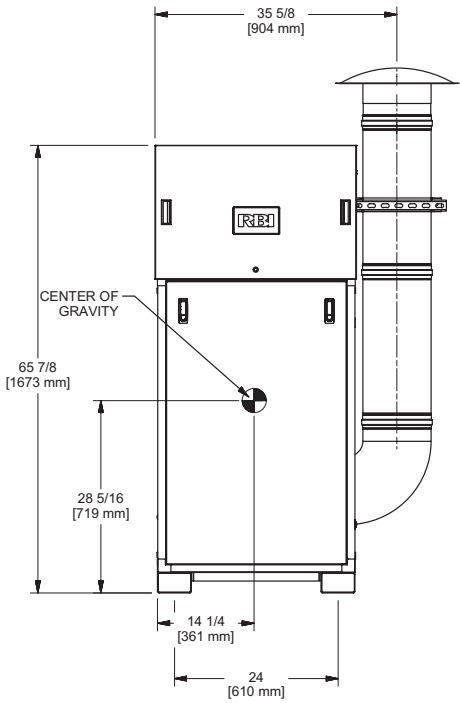
A Division of Mestek, Inc.
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 (413) 568-9571

OUTDOOR UNIT

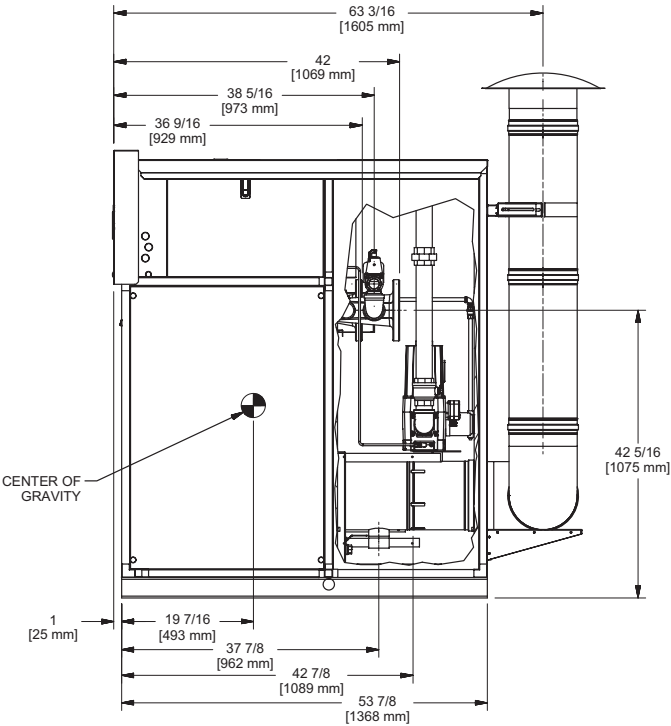
RSUB-138 REV D



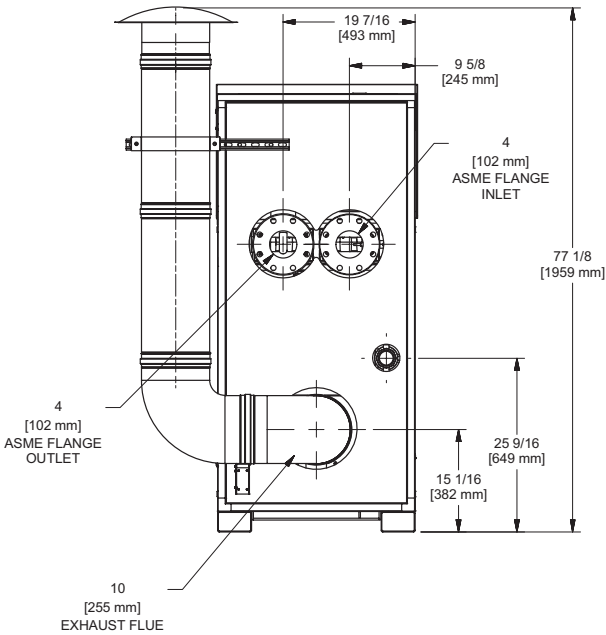
TOP VIEW



FRONT VIEW



SIDE VIEW



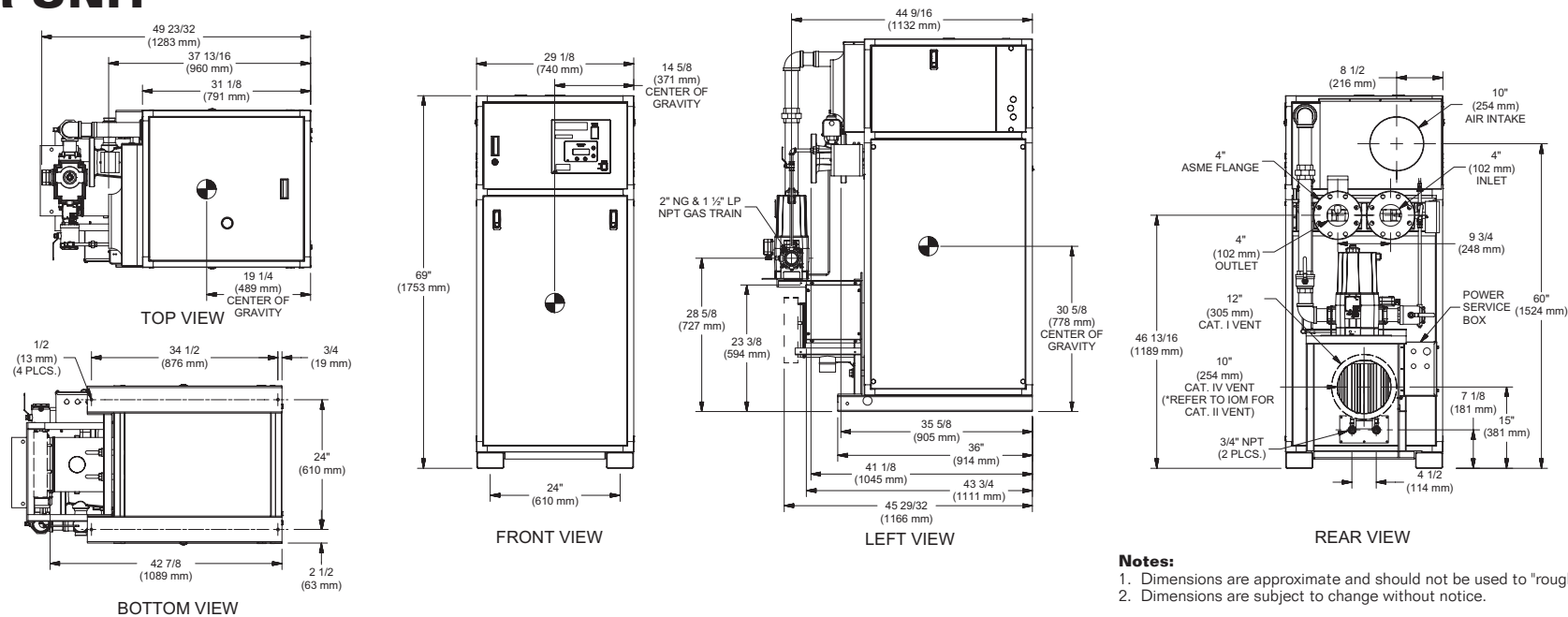
BACK VIEW

FUTERA XLF 3500

- Notes:**
- 1. Dimensions are approximate and should not be used to "rough-in" equipment.
 - 2. Dimensions are subject to change without notice.

INDOOR UNIT

RSUB-86 REV H



BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Boiler FLA	19.7* @ 230V
Input BTU/hr.	4,000,000 / 1,172 kW	Min. Gas Pressure Required	3.5" WC**
Output BTU/hr.	3,480,000 / 1,020 kW	Max. Gas Pressure Allowed	14" WC
Electrical Requirements	(L1, L2, NEU, GND) 208-240 VAC / 1PH / 60Hz	Operating Weight	1,535 lbs. / 697 kgs

BOILER / WATER HEATER TRIM & CONTROLS

Main Gas Valve Body	Dungs MBC 4000	High Limit (Manual Reset)	Jumo
Firing Valve	Honeywell B200T1066 2"	High Limit (Auto Reset)	Jumo
Main Ball Valve	2"	Blocked Flue Switch	HUBA
Manual Pilot Valve	1/4" Honeywell B528	Air Switch	HUBA
Pilot Regulator	White-Rodgers 25M	Blower Motor	American Fan 3 HP - FLA 8
Ignition Control	Honeywell RM7895C	Relief Valve - MB	1-1/2"x 2" set @ 50 psi
Operating Control	HeatNet®	Relief Valve - MW	1" x 1" set @ 125 psi
		Flow Switch	ITT FS8W

A.S.M.E.

ASME Sect IV Htg Surface	435.0 Sq Ft / 40.41 Sq M	Design Data	Max. 160 psig & 250°F
Water Volume	14.0 gal / 53.00 Liters		

* Add circulator amps.
** For incoming gas pressures lower than 3.5" W.C. natural or propane, consult factory.

BOILER TEMPERATURE RISE / PRESSURE DROP

25°F / 13.9°C				30°F / 16.7°C				35°F / 19.4°C			
Flow Rate		Pressure Drop		Flow Rate		Pressure Drop		Flow Rate		Pressure Drop	
GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa
278.4†	17.6†	17.30	51.0	232.0	14.6	12.00	35.4	198.9	12.5	10.48	30.9

† Flow exceeds recommended maximum use a greater temperature rise or consult manufacturer.
Cupronickel heat exchanger should be considered.

WATER HEATER HOURLY RECOVERY CAPACITY (GPH & LPH)

40°F	22°C	60°F	33°C	80°F	44°C	100°F	56°C	120°F	67°C	140°F	78°C
10168	38435	6779	25624	5084	19218	4067	15374	3389	12812	2905	10982

REP FIRM _____

SUBMITTED BY _____

JOB NAME _____

ARCHITECT _____

ENGINEER _____

CONTRACTOR _____

DATE _____

FUTERA XLF 4000

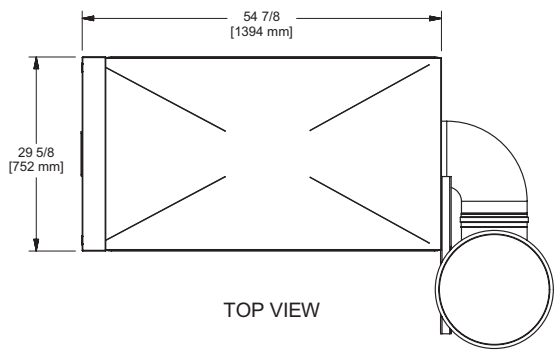
Category I, II or IV Appliance
(see Installation and Operation Manual for venting information)

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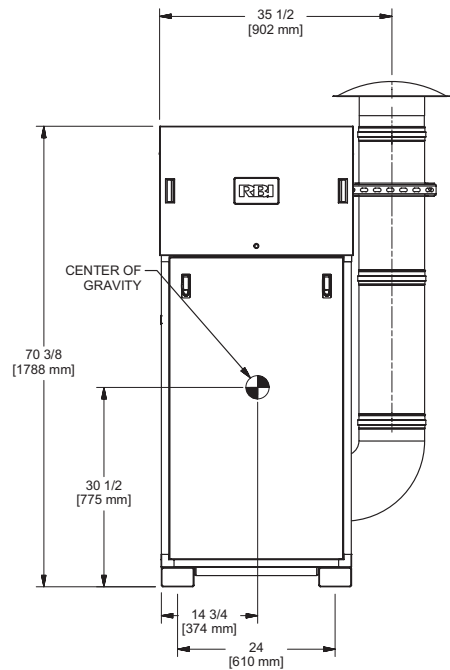
RELIABLE. BOLD. INNOVATIVE.

OUTDOOR UNIT

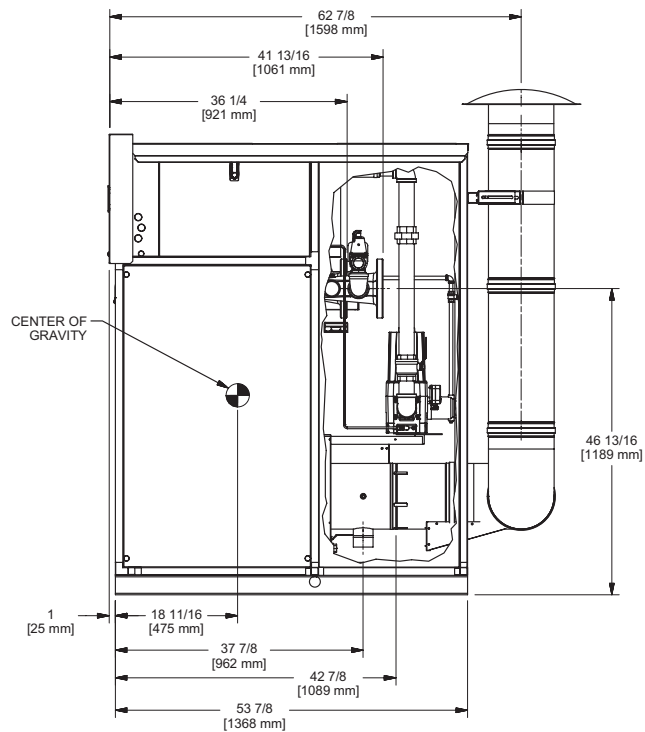
RSUB-139 REV D



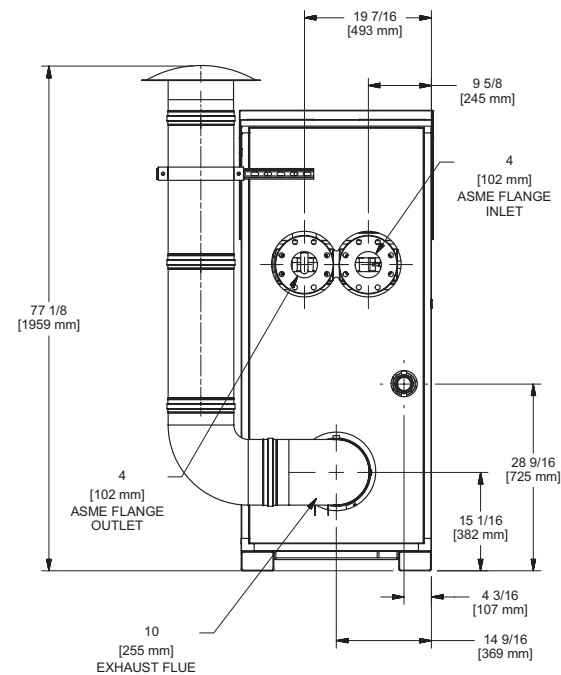
TOP VIEW



FRONT VIEW



SIDE VIEW



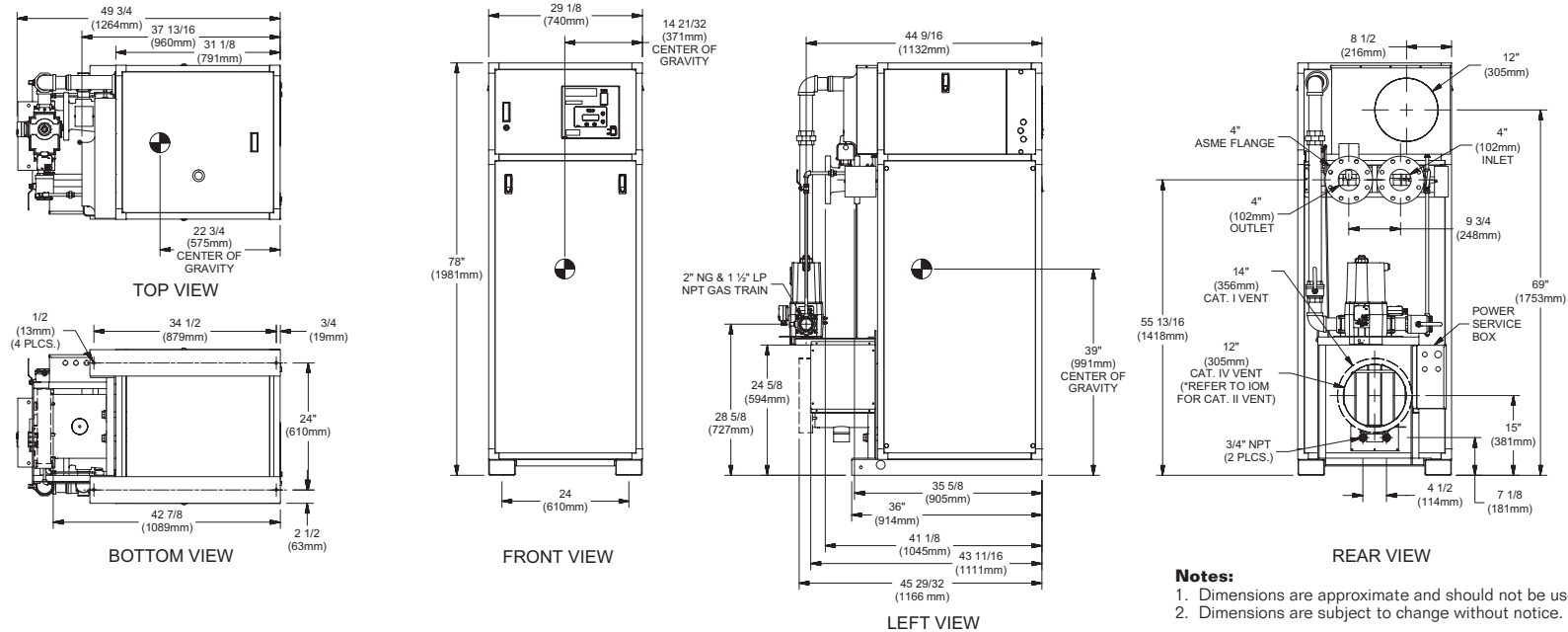
BACK VIEW

FUTERA XLF 4000

Notes:
1. Dimensions are approximate and should not be used to "rough-in" equipment.
2. Dimensions are subject to change without notice.

INDOOR UNIT

RSUB-149 REV C



BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Boiler FLA	9.5* @ 230V
Input BTU/hr.	5,000,000 / 1,465 kW	Min. Gas Pressure Required	3.5" WC**
Output BTU/hr.	4,255,000 / 1,247 kW	Max. Gas Pressure Allowed	14" WC
Electrical Requirements	(L1, L2, L3, GND) 230 VAC / 3 ph / 60 hz	Operating Weight	1,684 lbs. / 765 kgs

BOILER TEMPERATURE RISE / PRESSURE DROP†

30°F / 16.7°C				35°F / 19.4°C			
Flow Rate		Pressure Drop		Flow Rate		Pressure Drop	
GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa
283.7	17.9	21.20	62.5	243.1	15.3	19.70	58.0

† Cupronickel heat exchanger standard.

BOILER / WATER HEATER TRIM & CONTROLS

Main Gas Valve Body	Dungs MBC 4000	High Limit (Manual Reset)	Jumo
Firing Valve	Honeywell B200T1066 2"	High Limit (Auto Reset)	Jumo
Main Ball Valve	2"	Blocked Flue Switch	HUBA
Manual Pilot Valve	1/4" Honeywell B528	Air Switch	HUBA
Pilot Regulator	White-Rodgers 25M	Blower Motor	American Fan 5 HP - FLA 9
Ignition Control	Honeywell RM7895C	Relief Valve - MB	1-1/2" x 2" set @ 50 psi
Operating Control	HeatNet®	Relief Valve - MW	1" x 1" set @ 125 psi
		Flow Switch	ITT FS8W

WATER HEATER HOURLY RECOVERY PENDING

A.S.M.E.

ASME Sect IV Htg Surface	544.3 Sq Ft / 50.56 Sq M	Design Data	Max. 160 psig & 250°F
Water Volume	15.6 gal / 59.12 Liters		

* Add circulator amps.
** For incoming gas pressures lower than 3.5" W.C. natural or propane, consult factory.

REP FIRM _____

SUBMITTED BY _____

JOB NAME _____

ARCHITECT _____

ENGINEER _____

CONTRACTOR _____

DATE _____

FUTERA XLF 5000

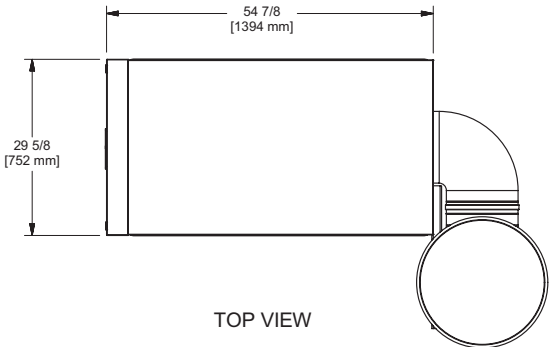
Category I, II or IV Appliance
(see Installation and Operation Manual for venting information)

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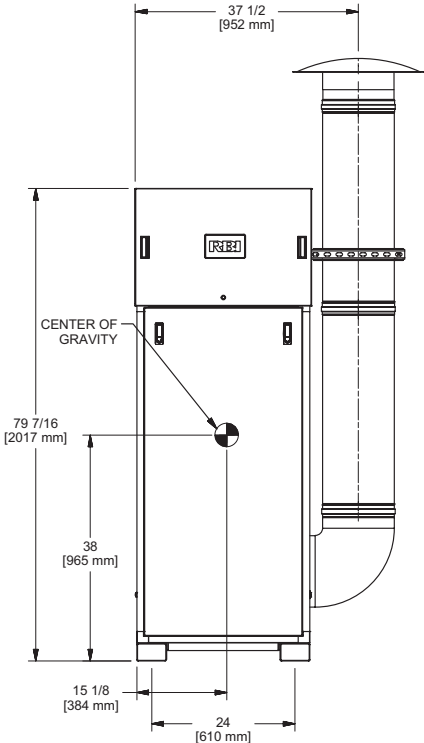
RELIABLE. BOLD. INNOVATIVE.

OUTDOOR UNIT

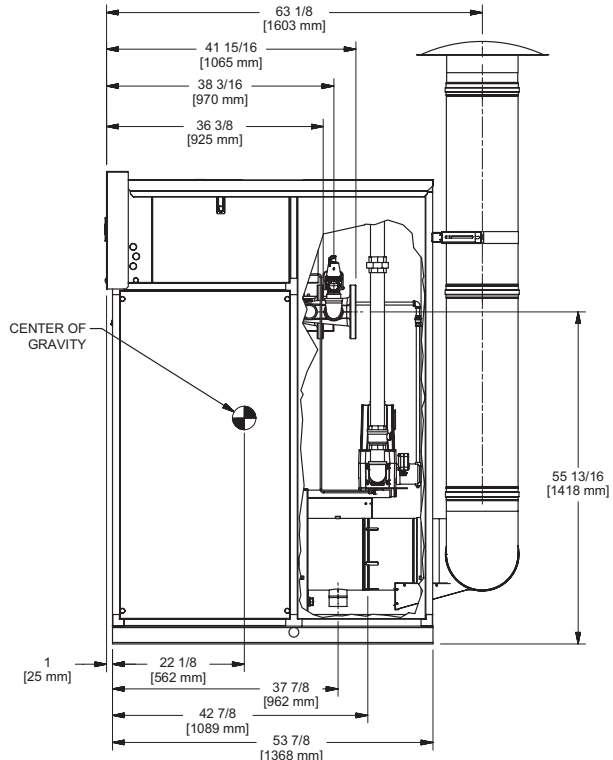
RSUB-150 REV C



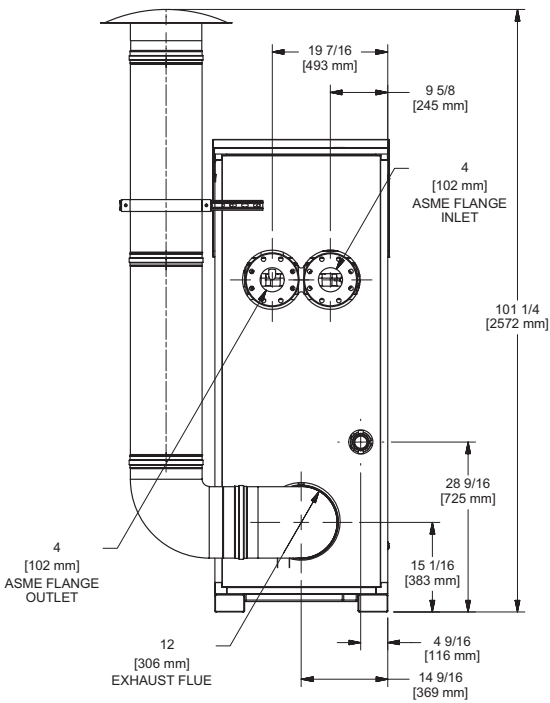
TOP VIEW



FRONT VIEW



SIDE VIEW



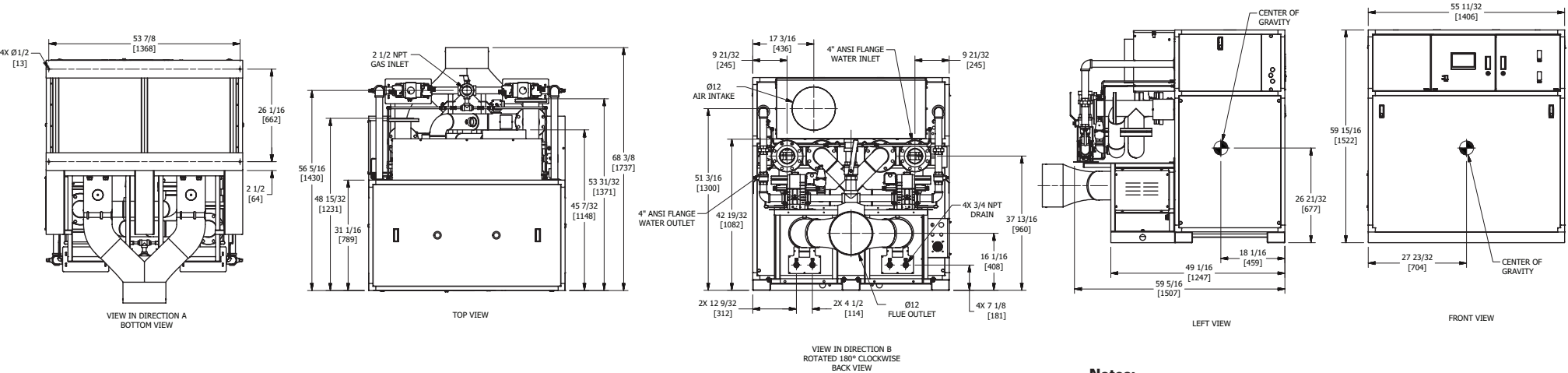
BACK VIEW

FUTERA XLF 5000

- Notes:**
- 1. Dimensions are approximate and should not be used to "rough-in" equipment.
 - 2. Dimensions are subject to change without notice.

INDOOR UNIT

RSUB-158.A



- Notes:**
1. Dimensions are approximate and should not be used to "rough-in" equipment.
 2. Dimensions are subject to change without notice.
 3. All dimensions are in inches (mm).

BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Boiler FLA	16.9* @ 230V
Input BTU/hr.	6,000,000 / 1758 kW	Min. Gas Pressure Required	3.5" WC**
Output BTU/hr.	5,244,000 / 1537 kW	Max. Gas Pressure Allowed	14" WC
Electrical Requirements	(L1, L2, L3, GND) 230 VAC / 3PH / 60Hz	Operating Weight	2958 lbs / 1342 kgs

BOILER TEMPERATURE RISE / PRESSURE DROP

20°F / 11.1°C				25°F / 13.9°C				30°F / 16.7°C				35°F / 19.4°C			
Flow Rate		Pressure Drop		Flow Rate		Pressure Drop		Flow Rate		Pressure Drop		Flow Rate		Pressure Drop	
GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa
524.6	33.1	13.2	39.6	419.7	26.5	8.5	25.3	349.7	22.1	5.9	17.6	299.8	18.9	4.3	12.9

BOILER / WATER HEATER TRIM & CONTROLS

Main Gas Valve Body (2)	Dungs MBC 2500	High Limit (Manual Reset)	Jumo
Firing Valve (2)	Honeywell B200T1066 1-1/2"	High Limit (Auto Reset)	Jumo
Main Ball Valve	2-1/2"	Blocked Flue Switch	HUBA
Manual Pilot Valve	1/4" Honeywell B528	Air Switch	HUBA
Pilot Regulator	White-Rodgers 25m	Blower Motor (2)	American Fan 3 HP - FLA 8
Ignition Control (2)	Honeywell RM7895C	Relief Valve - MB (2)	1-1/4" x 1-1/2" set @ 50 psi
Operating Control	HeatNet®	Flow Switch (2)	ITT FS8W

A.S.M.E.

ASME Sect IV Htg Surface	650.0 Sq. Ft. / 60.38 Sq. M.	Design Data	Max. 160 psig & 250°F
Water Volume	25.6 gal / 96.9 Liters		

* Add circulator amps.
** For incoming gas pressures lower than 3.5" W.C. natural or propane, consult factory.

REP FIRM

SUBMITTED BY

JOB NAME

ARCHITECT

ENGINEER

CONTRACTOR

DATE

FUTERA XLF 6000

Category I, II or IV Appliance

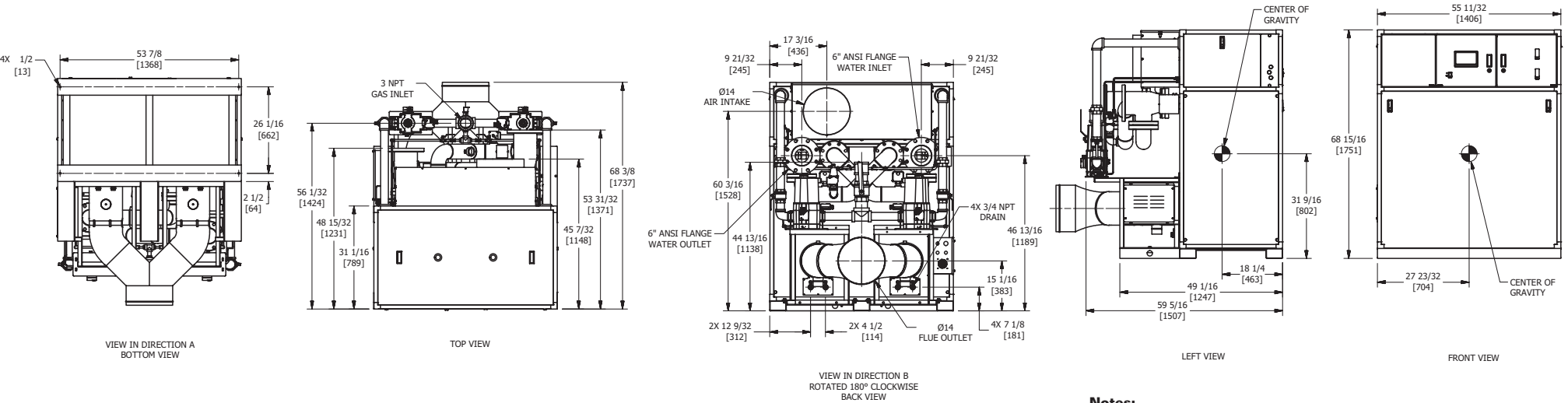
(see Installation and Operation Manual for venting information)

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Westfield, MA 01085
(413) 568-9571

RELIABLE. BOLD. INNOVATIVE.

INDOOR UNIT

RSUB-160.A



- Notes:**
- 1. Dimensions are approximate and should not be used to "rough-in" equipment.
 - 2. Dimensions are subject to change without notice.
 - 3. All dimensions are in inches (mm).

BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Boiler FLA	16.9* @ 230V
Input BTU/hr.	8,000,000 / 2345 kW	Min. Gas Pressure Required	3.5" WC**
Output BTU/hr.	6,824,000 / 2000 kW	Max. Gas Pressure Allowed	14" WC
Electrical Requirements	(L1, L2, L3, GND) 230 VAC / 3PH / 60Hz	Operating Weight	3388 lbs / 1537 kgs

BOILER TEMPERATURE RISE / PRESSURE DROP

25°F / 13.9°C				30°F / 16.7°C				35°F / 19.4°C			
Flow Rate		Pressure Drop		Flow Rate		Pressure Drop		Flow Rate		Pressure Drop	
GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa
546.1†	34.5†	28.6	85.6	455.1	28.7	19.9	59.5	390.1	24.6	14.6	43.7

† Flow exceeds recommended maximum use a greater temperature rise or consult manufacturer.
Cupronickel heat exchanger should be considered.

BOILER / WATER HEATER TRIM & CONTROLS

Main Gas Valve Body (2)	Dungs MBC 4000	High Limit (Manual Reset)	Jumo
Firing Valve (2)	Honeywell B200T1066 2"	High Limit (Auto Reset)	Jumo
Main Ball Valve	3"	Blocked Flue Switch	HUBA
Manual Pilot Valve	1/4" Honeywell B528	Air Switch	HUBA
Pilot Regulator	White-Rodgers 25m	Blower Motor (2)	American Fan 3 HP - FLA 8
Ignition Control (2)	Honeywell RM7895C	Relief Valve - MB (2)	1-1/2" x 2" set @ 50 psi
Operating Control	HeatNet®	Flow Switch (2)	ITT FS8W

A.S.M.E.

ASME Sect IV Htg Surface	870.0 Sq Ft / 80.82 Sq M	Design Data	Max. 160 psig & 250°F
Water Volume	28.0 gal / 106.0 Liters		

* Add circulator amps.
** For incoming gas pressures lower than 3.5" W.C. natural or propane, consult factory.

REP FIRM _____

SUBMITTED BY _____

JOB NAME _____

ARCHITECT _____

ENGINEER _____

CONTRACTOR _____

DATE _____

FUTERA XLF 8000

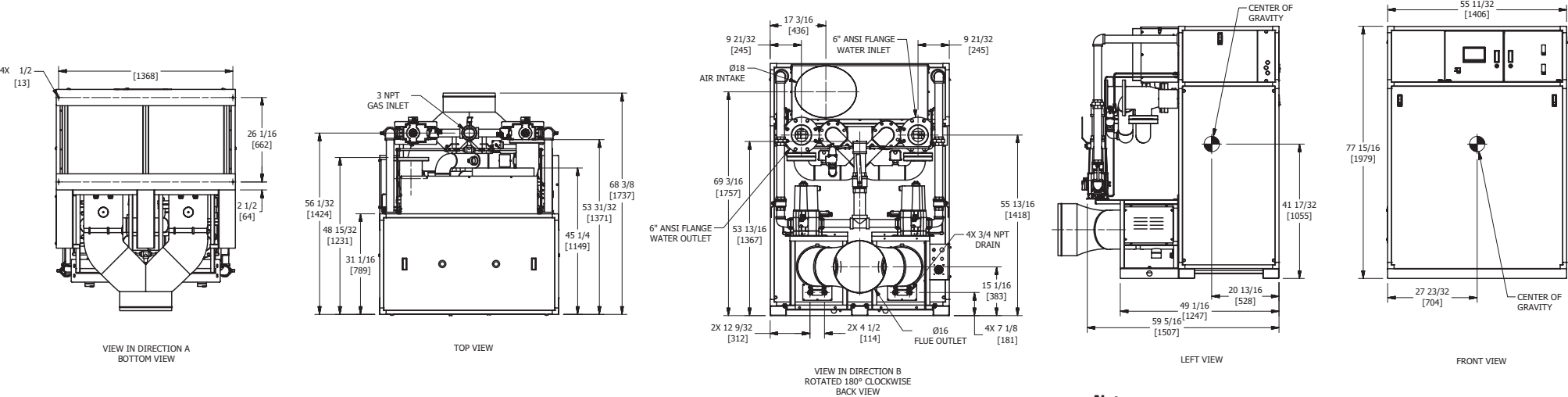
Category I, II or IV Appliance
(see Installation and Operation Manual for venting information)

RBI® A Division of Mestek, Inc.
Westfield, MA 01085
(413) 568-9571

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INDOOR UNIT

RSUB-162.A



- Notes:**
1. Dimensions are approximate and should not be used to "rough-in" equipment.
 2. Dimensions are subject to change without notice.
 3. All dimensions are in inches (mm).

BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Boiler FLA	26.9" @ 230V
Input BTU/hr.	10,000,000 / 2931 kW	Min. Gas Pressure Required	3.5" WC**
Output BTU/hr.	8,510,000 / 2494 kW	Max. Gas Pressure Allowed	14" WC
Electrical Requirements	(L1, L2, L3, GND) 230 VAC / 3PH / 60Hz	Operating Weight	3641 lbs / 1652 kgs

BOILER TEMPERATURE RISE / PRESSURE DROP†

30°F / 16.7°C				35°F / 19.4°C			
Flow Rate		Pressure Drop		Flow Rate		Pressure Drop	
GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa
567.6	35.8	33.0	98.7	486.5	30.7	24.3	72.5

† Cupronickel heat exchanger standard.

BOILER / WATER HEATER TRIM & CONTROLS

Main Gas Valve Body (2)	Dungs MBC 4000	High Limit (Manual Reset)	Jumo
Firing Valve (2)	Honeywell B200T1066 2"	High Limit (Auto Reset)	Jumo
Main Ball Valve	3"	Blocked Flue Switch	HUBA
Manual Pilot Valve	1/4" Honeywell B528	Air Switch	HUBA
Pilot Regulator	White-Rodgers 25m	Blower Motor (2)	American Fan 5 HP - FLA 9
Ignition Control (2)	Honeywell RM7895C	Relief Valve - MB (2)	1-1/2" x 2" set @ 50 psi
Operating Control	HeatNet®	Flow Switch (2)	ITT FS8W

A.S.M.E.

ASME Sect IV Htg Surface	1088.6 Sq Ft / 101.1 Sq M	Design Data	Max. 160 psig & 250°F
Water Volume	31.2 gal / 118.24 Liters		

* Add circulator amps.
** For incoming gas pressures lower than 3.5" W.C. natural or propane, consult factory.

REP FIRM

SUBMITTED BY

JOB NAME

ARCHITECT

ENGINEER

CONTRACTOR

DATE

FUTERA XLF 10000

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