





Schematic Details for Floorplan 30.3

Model Year 2019



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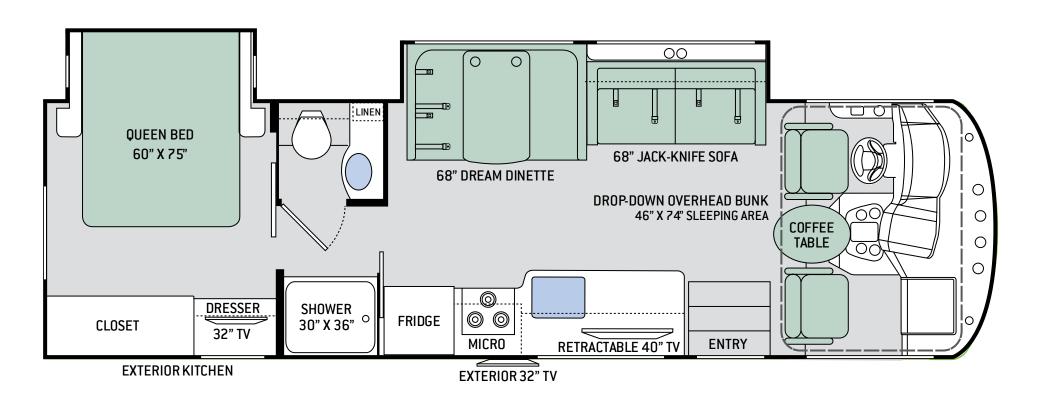
Thor Motor Coach Attn: Customer Care PO Box 1486 Elkhart, IN 46515-1486

Include the model, year, and Vehicle Identification Number (VIN) of your motorhome with your request.

A.C.E. 30.3

Disclaimer Statement Model Year 2019





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Floorplan

Model Year 2019

SPECIFICATIONS

Chassis & Drive Train: Ford GVWR: 18,000 pounds GCWR: 23,000 pounds

Overall Length: 31 feet, 0 inches Overall Height: 12 feet, 2 inches

Wheelbase: 190 inches

Exterior Width (excluding mirrors): 99 inches

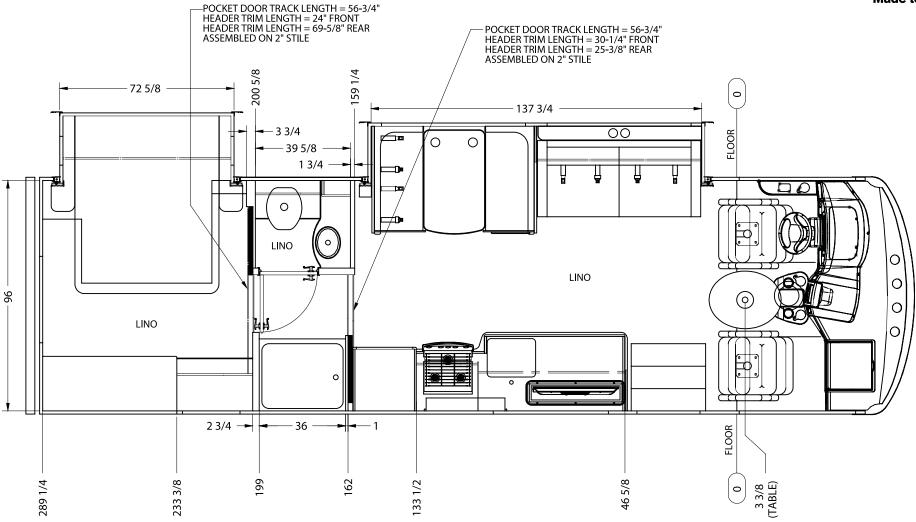
Interior Height: 84 inches

Fuel Tank Capacity (gasoline): **80 gallons**Propane Tank Capacity: **88 pounds**Exterior Storage Capacity: **72 cubic feet**

Holding Tank Capacities (gallons): Fresh-50; Gray-40; Black-40

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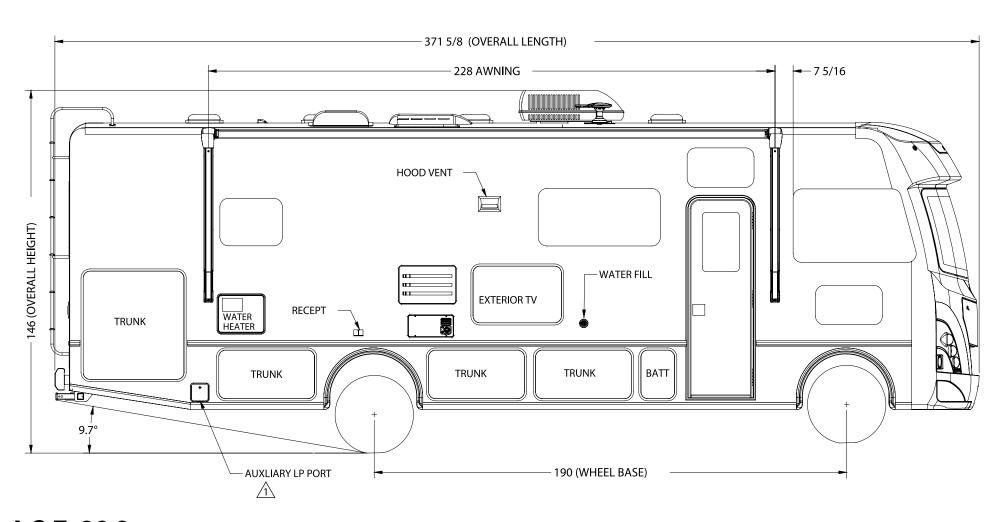


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Dimensions

Model Year 2019 TFP0681-03: 03/08/18 1 of 1



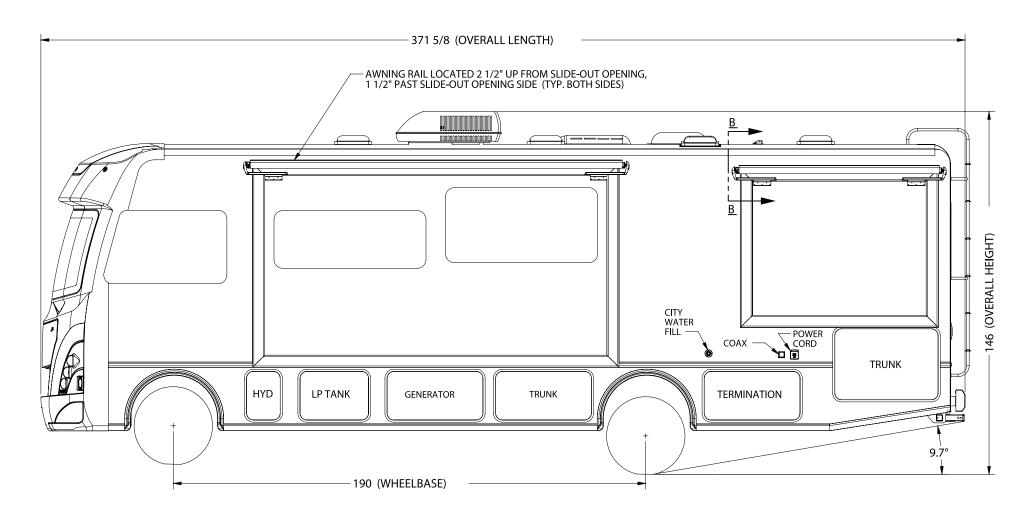


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Right Side Elevation

Model Year 2019 TEX0363-02: 11/16/17 1 of 3



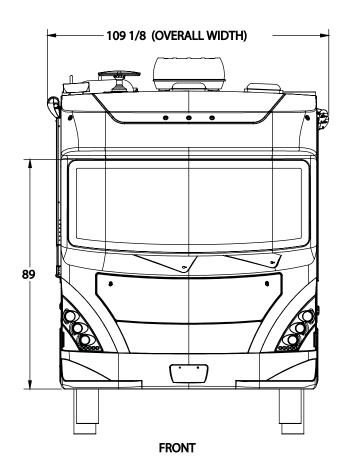


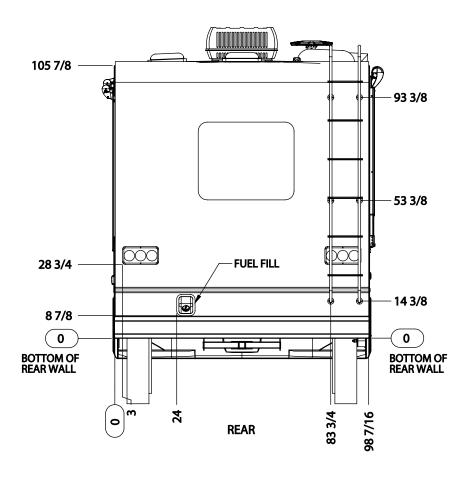
A.C.E. 30.3

Left Side Elevation

Model Year 2019 TEX0363-02: 11/16/17 2 of 3







A.C.E. 30.3

Front/Rear Elevations

Model Year 2019 TEX0363-02: 11/16/17 3 of 3

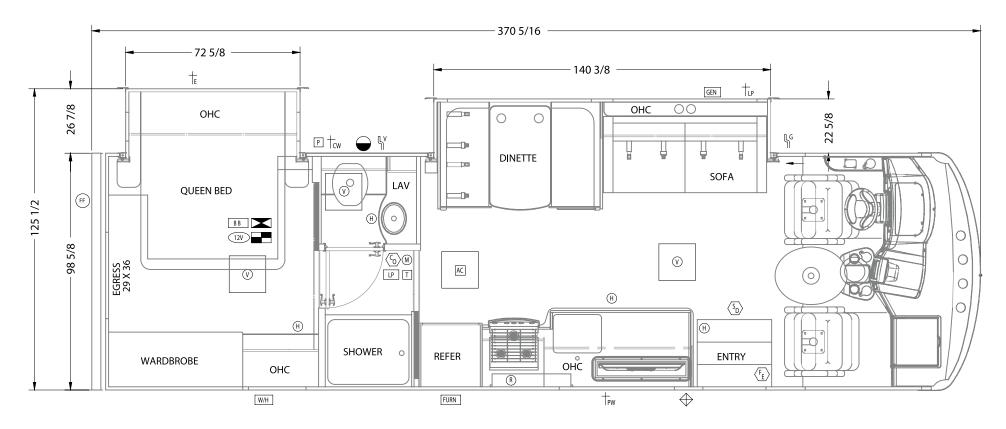
NOTES:

- POWER CORD EXPOSED A MINIMUM OF 25 FT.
 INTERIOR FINISH MATERIAL CONSISTS OF A FLAME SPREAD RATING LESS THAN 200.

- 3. INTERIOR TEXTILE MATERIALS COMFORM TO FMVSS 302.
 4. UNIT BUILT TO LATEST ANSI/NFPA CODES.
 5. VERTICAL CLEARANCES BETWEEN RANGE BURNERS &
- COMBUSTABLE MATERIALS: 21-1/2"
- 6. 260 SQ. FT.
 7. POWER CORD ENTRANCE IS WITHIN 15 FT. OF REAR OF VEHICLE.
 8. DRAINAGE EXIT IS WITHIN 22 FT. OF REAR OF VEHICLE.



Made to fit.



CODE SYMBOLS

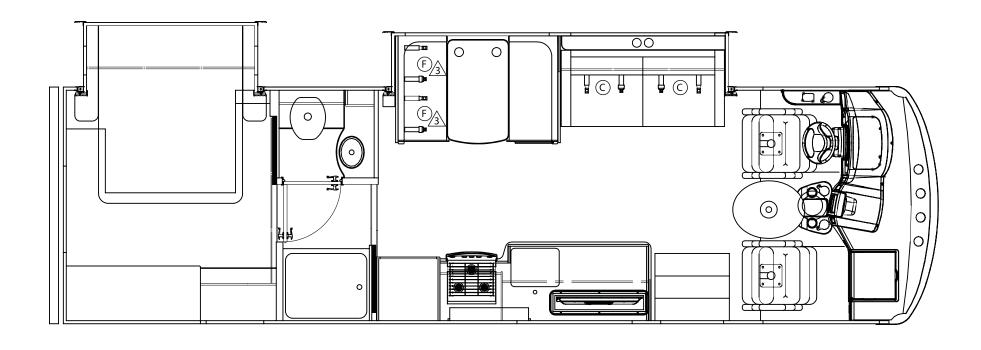
SMOKE DETECTOR	V ROOF VENT	INSIGNIA RVIA & STATE	BB BREAKER BOX
CO CARBON MONOXIDE DETECTOR	P WATER PUMP	■ VIN IDENTIFICATION	CONVERTER/12V FUSE BLOCK
LP PROPANE DETECTOR	FURN FURNACE	SEWAGE DRAIN	AC/DC LOAD CENTER
FE FIRE EXTINGUISHER - 10 BC	H WARM AIR REGISTER	+ PROPANE GAS INLET	12V 12 VOLT CONVERTER/CHARGER
G GENERATOR EXHAUST	T THERMOSTAT	ELECTRICAL INLET	INV 12 VOLT INVERTER
\(\frac{V}{V}\) VEHICLE EXHAUST	W/H WATER HEATER	†CW CITY WATER INLET	IC 12 VOLT INVERTER/CHARGER
AC AIR CONDITIONER	GEN GENERATOR	+ POTABLE WATER INLET	
R RANGE VENT	M MONITOR PANEL	FF FUEL FILL	

A.C.E. 30.3

Safety Layout

Model Year 2019 TSL0155-01: 01/23/18 1 of 1





NOTE: 1) WHEN MEASURING SEAT BELT LENGTHS, MEASURE FROM CENTER OF THE FASTENER HOLE ON THE D-RING TO THE OPPOSITE END OF TONGUE OR BUCKLE SECTION.
2) SEE FLOORPLAN FOR OPTIONAL FURNITURE AND ALTERNATE SEAT BELTS USED.

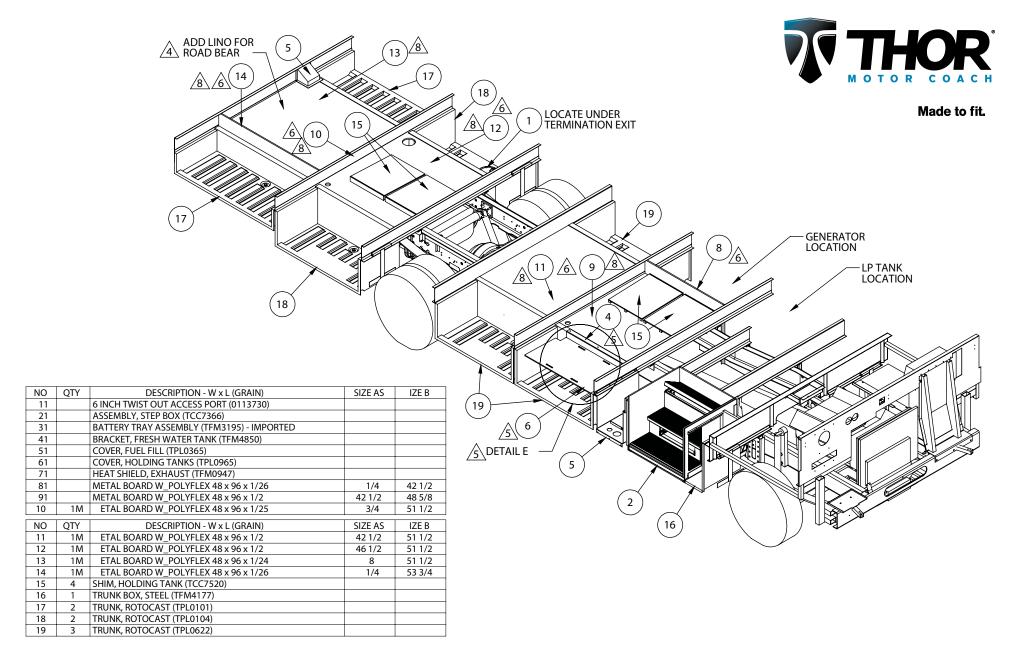
SEAT BELT DETAIL

SEAT	STD	TMC#	VENDOR #	VENDOR # PART LENGTHS					
BELT	QTY.	TIVIC #	VEINDON #	COMBINED	TONGUE	BUCKLE			
Α	0	0210272	I-1409-02	74"	57"	17"			
В	0	0114534	74-02	76"	43-5/8"	32-1/4"			
С	2	0391289	80645402-00-AA	111-3/4"	71-1/2"	40-1/4"			
D	0	0114536	110-02	112"	67-5/8"	44-1/4"			
Е	0	PARTS OF C, D	PARTS OF C, D	108"	67-5/8" (FROM D)	40 1/4" (FROM C)			
F	2	0273715	80393802-00-AA	88"	64"	24"			
G	0	0287951	80445502-00-AA	100"	67-5/8"	32-1/4"			

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Seat Belts

Model Year 2019 TFP0681-03: 03/08/18 1 of 1



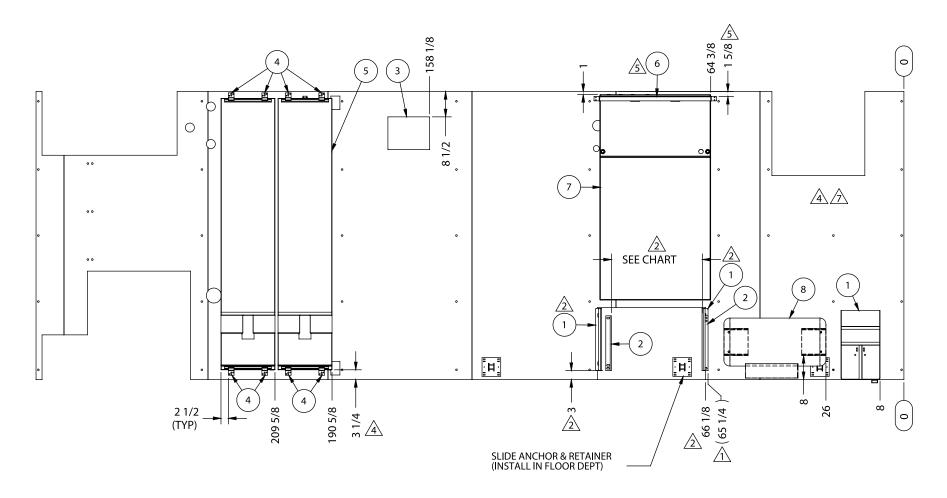
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Trunk Layout

Model Year 2019 TTL0264-09: 03/05/18 1 of 2

NO	QTY	DESCRIPTION - W x L (GRAIN)
1	2	BRACKET, GENERATOR (TFM2341)
2	2	BRACKET, GENERATOR (TFM4410)
3	1	COVER, P-TRAP (TPL0614)
4	8	J-BRACKET (TFM1386)
5	1	SPIN FITTING LOCATIONS (TDW0563)
6	1	STRAP, FRESH WATER TANK (TFM4849)
7	1	TANK, FRESH WATER (TFW0278)
8	1	TANK, LP (68184) 88lb lp
9	1	TRAY, HYDRAULIC PUMP ASSEMBLY (TFM3196)





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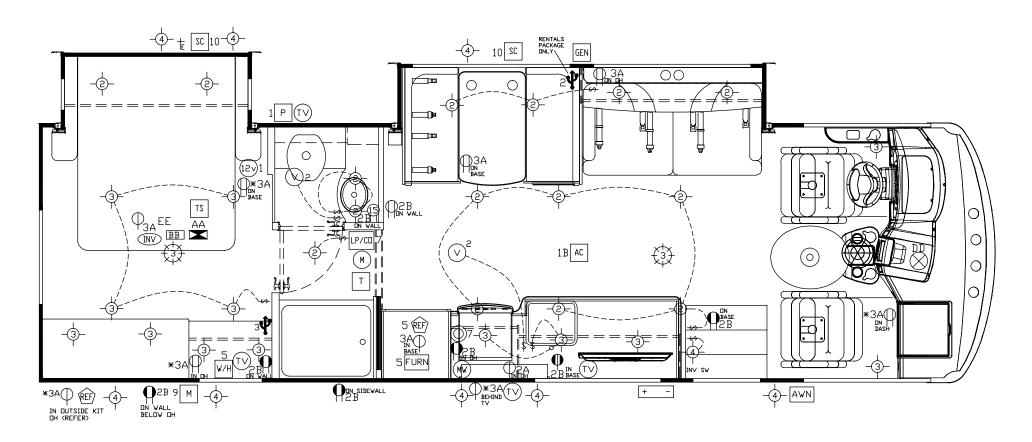
Trunk Layout
Model Year 2019
TTL0264-09: 03/05/18
2 of 2

2	GENERATOR	DIMENSION	BRACKET
	ONAN 4.0	30 3/8	TFM4410
	ONAN 5.5	33 1/2	TFM2341

- NOTES:

 1. 12 VOLT WIRE: GXL BELOW FLOOR, GXL OR TEW ABOVE FLOOR
 2. 110 WIRE: COPPER TYPE NM SHEATH
 3. AIR CONDITIONER BREAKER IS 'HACR' TYPE
 4. POWER CORD IS 10/2 TYPE 5TW WITH MINIMUM 25' EXPOSED.
 5. GROUNDED RECEPTS USED & SYSTEM BONDED TO CHASSIS
 6. DISTRIBUTION PALLBOARD IS CLASS CTL ENCLOSED TYPE 1 30
 AMP 120 VOLT
- 7. 55 AMP POWER CONVERTER 8. NEUTRAL CONDUCTOR AND GROUNDS ARE ISOLATED IN PANELBOARD





A.C.E. 30.3

12/120 Volt; 30A Electrical Diagram

Model Year 2019 TEE2255-09: 03/08/18 1 of 4

Ψ	USB CHARGE PORT	NC)	12V INVERTER & CHARGER	Ф	GFCI PROTECTED SINGLE	0	ANTENNA BOOST	(12v)	12V DUTLET	MW	MICROWAVE
TS	TRANSFER SWITCH	+ -	12V STORAGE BATTERY	P	120∨ DUPLEX OUTLET	M	MONITOR PANEL	R	RANGE VENT	V	12V VENT
SC	SLIDEOUT CONTROLLER	BB	BREAKER BOX	φ	120V SINGLE DUTLET		12V LIGHT	(REF)	REFRIGERATOR	\otimes	RADIO
	CONVERTER & 12V FUSE BLOCK	AC	120V AIR CONDITIONER	LP	PROPANE & CO DETECTOR	FURN	FURNACE	AWN	110∨AC ELECTRIC AWNING	#	12V POWER FAN
FUSE	12V FUSE BLOCK	15	15A GFCI DUTLET	ŧ	ELECTRICAL INLET	Т	THERMOSTAT	GEN	GENERATOR	W/H	WATER HEATER
(NV)	12V INVERTER	P	GFCI PROTECTED	-0-	SWITCH	TV	TV JACK	Р	WATER PUMP		



	12 VOLT AT CONVERTER										
ND	GA.	COLOR	ATC FU	SE	POWER TO						
1	12/14	BLACK	15 AM	Р	WATER PUMP/12V DUTLET						
2	14	GRAY	15 AM	Р	LEFT SIDE						
3	14	VIOLET	15 AM	Р	RIGHT SIDE						
4	14	YELLOW	15 AM	Р	CARGO LIGHTS						
5	14	DRANGE	*15 BR	≀К	APPLIANCES						
6	14	GRY/BLK	15 A B	RK	AUDIO/VIDEO						
7	18	DRANGE	5 AMF	٥	LP DET						
8	12	PINK	20 AM	Ρ	TANK HEATERS						
9	10	GREEN	20 AM	Р	MACERAT⊡R						
10	10	RED	30 AM	Ρ	SLIDE MTR PWR						
11	14/12	GREEN	15 AM	Ρ	ELECTRIC AWNING						

12	$\vee \Box$	LT FL	JSE A	AT BATTERY
NΠ	GA.	COLOR	AMPS	POWER TO
DD	14	YELLOW	15	RADIO MEMORY

12 VOLT BREAKER										
NΠ	GA.	COLOR	AMPS	POWER TO	TYPE					
AA	6	RED	50	CONVERTER	III					
ВВ	6	RED	100	CHASSIS FUSE PANEL	III					
CC	4	RED	100	HYDRAULIC JACKS	III					
ΕE	4	RED	100	INVERTER	III					

APPLIANCE/GENERATOR SPECS							
APPLIANCE	VOLTS	AMPS					
MICROWAVE (USA & CSA)	120	12					
AIR CONDITIONER	115	15.5					
REFRIGERATOR	120	2.5					
CONVERTER	120	7.5					
4.0 □NAN	120	33,3					

120 VOLT CIRCUITS											
CIRCUIT	GA.	VOLTS	SAWA	POWER TO							
1A	10	120VAC	30 AMP	MAIN							
1B	12	115∨AC	20 AMP	AIR CONDITIONER							
2A	14	120VAC	15 AMP	MICR□WAVE							
2B	14	120VAC	15 AMP	GFCI RECEPTS							
3A	14	120VAC	15 AMP	GENERAL RECEPTS							
3B	14	120VAC	15 AMP	CONVERTER							
4 (A,B)	14	120VAC	15 AMP	WATER HEATER							

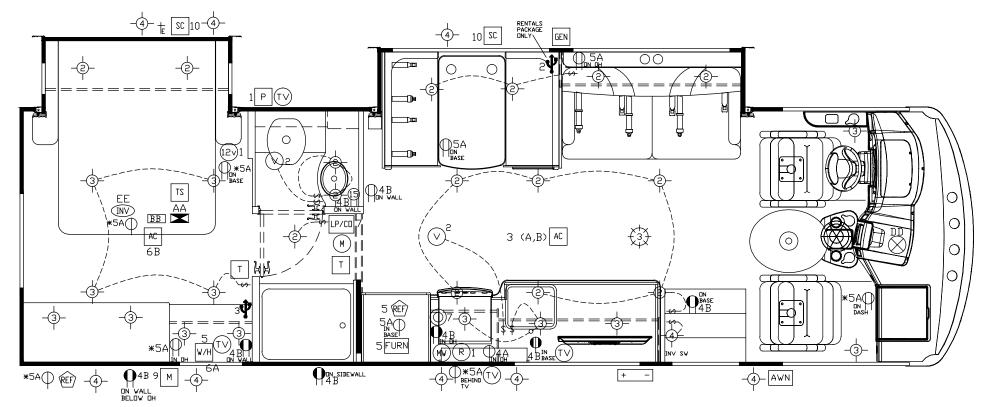
A.C.E. 30.3

12/120; 30A Volt Electrical Circuits

Model Year 2019 TEE2255-09: 03/08/18 2 of 4

- NOTES:
 1. 12 VOLT WIRE: GXL BELOW FLOOR, GXL OR TEW ABOVE FLOOR
 2. 110 WIRE: COPPER TYPE NM SHEATH
 3. AIR CONDITIONER BREAKER IS "HACR" TYPE
 4. POWER CORD IS 10/2 TYPE STW WITH MINIMUM 25' EXPOSED.
 5. GROUNDED RECEPTS USED & SYSTEM BONDED TO CHASSIS
 6. DISTRIBUTION PANELBOARD IS CLASS CTL ENCLOSED TYPE 1 30
- AMP 120 VOLT
 7. 55 AMP POWER CONVERTER
 8. NEUTRAL CONDUCTOR AND GROUNDS ARE ISOLATED IN PANELBOARD





* DENOTES RECEPTS ON THE INVERTER

A.C.E. 30.3

12/120 Volt; 50A Electrical Diagram

Model Year 2019 TEE2255-09: 03/08/18 3 of 4

Ψ	USB CHARGE PORT	(NC)	12V INVERTER & CHARGER	Ф	GFCI PROTECTED SINGLE	0	ANTENNA BOOST	(12v)	12V DUTLET	MW	MICROWAVE
TS	TRANSFER SWITCH	+ -	12V STORAGE BATTERY	P	120V DUPLEX DUTLET	M	MONITOR PANEL	R	RANGE VENT	V	12V VENT
SC	SLIDEOUT CONTROLLER	BB	BREAKER BOX	φ	120V SINGLE DUTLET		12V LIGHT	(REF)	REFRIGERATOR	\otimes	RADIO
	CONVERTER & 12V FUSE BLOCK	AC	120V AIR CONDITIONER	LP	PROPANE & CO DETECTOR	FURN	FURNACE	AWN	110∨AC ELECTRIC AWNING	₩	12V POWER FAN
FUSE	12V FUSE BLOCK	15	15A GFCI DUTLET	ŧ	ELECTRICAL INLET	Т	THERMOSTAT	GEN	GENERATOR	W/H	WATER HEATER
(NV)	12V INVERTER	P	GFCI PROTECTED	₩-	SWITCH	TV	TV JACK	Р	WATER PUMP		



	12 VOLT AT CONVERTER										
NΠ	GA.	COLOR	ATC FUSE	POWER TO							
1	12/14	BLACK	15 AMP	WATER PUMP/12V DUTLET							
2	14	GRAY	15 AMP	LEFT SIDE							
3	14	VIOLET	15 AMP	RIGHT SIDE							
4	14	YELLOW	15 AMP	CARGO LIGHTS							
5	14	DRANGE	*15 BRK	APPLIANCES							
6	14	GRY/BLK	15 A BRK	AUDIO/VIDEO							
7	18	DRANGE	5 AMP	LP DET							
8	12	PINK	20 AMP	TANK HEATERS							
9	10	GREEN	20 AMP	MACERAT□R							
10	10	RED	30 AMP	SLIDE MTR PWR							
11	14/12	GREEN	15 AMP	ELECTRIC AWNING							

^{* =} VENDOR SUPPLIED 15 AMP TYPE II BREAKER

	12 VOLT BREAKER						
ND	GA.	COLOR	AMPS	POWER TO	TYPE		
AA	6	RED	50	CONVERTER	III		
BB	6	RED	100	CHASSIS FUSE PANEL	III		
CC	4	RED	100	HYDRAULIC JACKS	III		
EE	4	RED	100	IN∨ERTER	III		

	12	$\vee \Box$	LT FL	JSE <i>f</i>	AT BATTERY
	NΠ	GA.	COLOR	SAWA	POWER TO
l	DD	14	YELLOW	15	RADIO MEMORY

APPLIANCE/GENERATOR SPECS					
APPLIANCE	VOLTS	AMPS			
MICROWAVE (USA & CSA)	120	12			
AIR CONDITIONER	115	15.5			
REFRIGERATOR	120	2.5			
C□N∨ERTER	120	7.5			
5.5 DNAN	120	45.8			

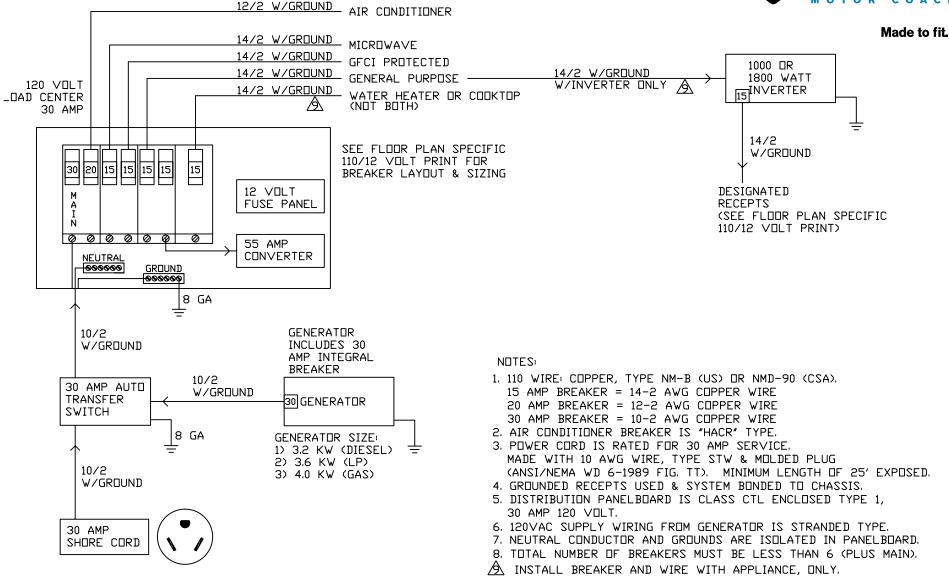
120 VOLT CIRCUITS						
CIRCUIT	CIRCUIT GA. VOLTS AMPS POWER TO					
1 (A,B)	6	120VAC	50 AMP	MAIN (LINE1)		
2 (A,B)	6	120VAC	50 AMP	MAIN (LINE2)		
3 (A,B)	12	120VAC	20 AMP	AIR CONDITIONER		
4A	14	120VAC	15 AMP	MICROWAVE		
4B	14	120VAC	15 AMP	GFCI RECEPTS		
5A	14	120VAC	15 AMP	GENERAL RECEPTS		
5B	14	120VAC	15 AMP	CONVERTER		
6A	14	120VAC	15 AMP	WATER HEATER		
6B	12	120VAC	20 AMP	REAR AIR CONDITIONER		

A.C.E. 30.3

12/120; 50A Volt Electrical Circuits

Model Year 2019 TEE2255-09: 03/08/18 4 of 4



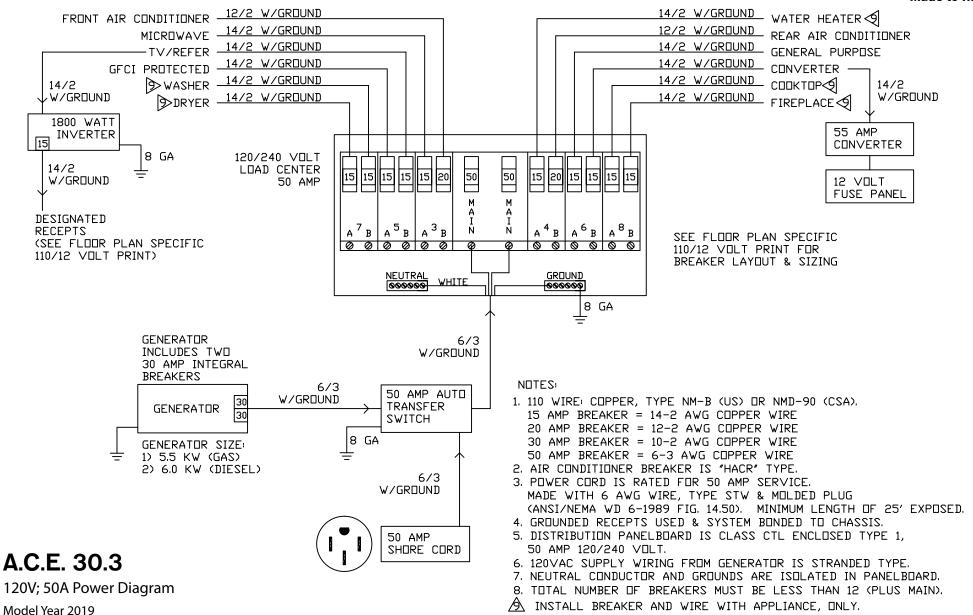


A.C.E. 30.3

120V; 30A Power Diagram

Model Year 2019 TEE1880-02: 11/28/17 1 of 1





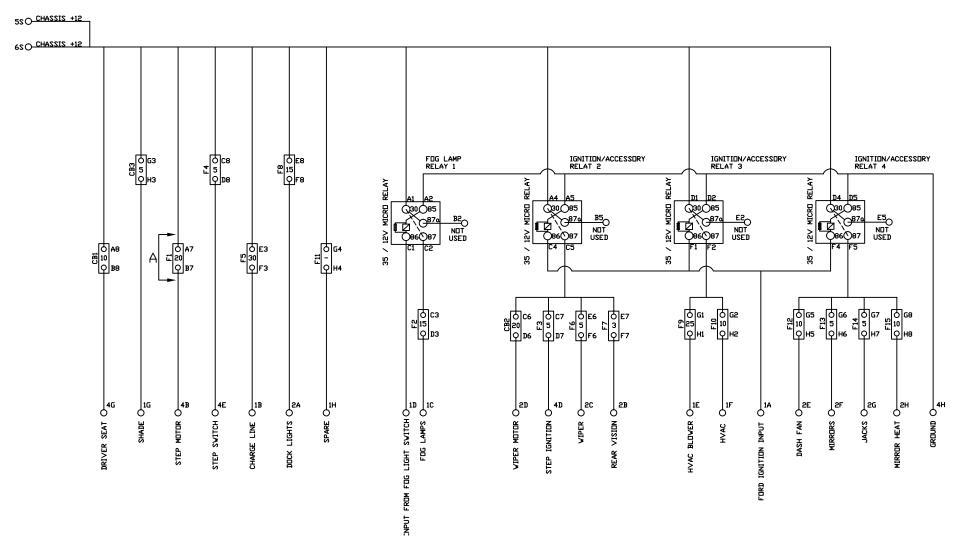
TEE1866-04: 11/30/17

1 of 1

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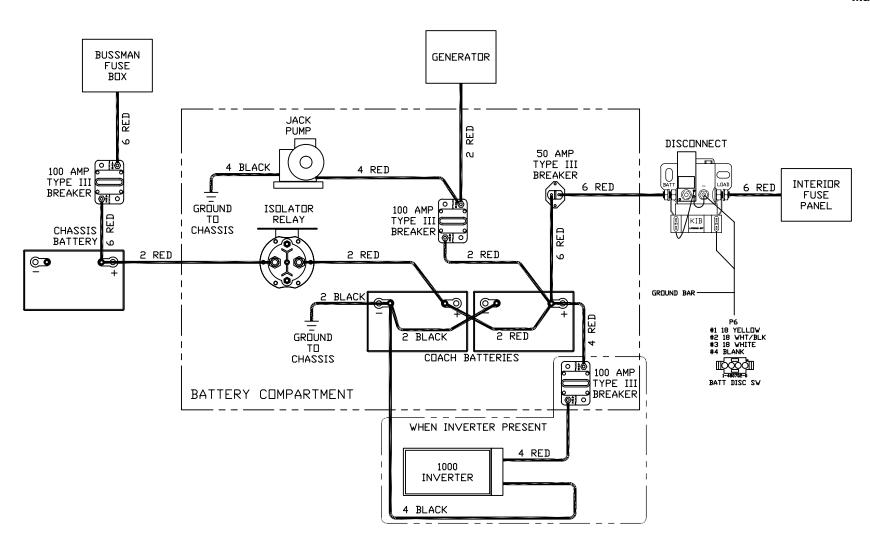


A.C.E. 30.3

Electrical Distribution Schematic

Model Year 2019 TEE1133-02: 09/27/17 1 of 1





A.C.E. 30.3

Battery Compartment

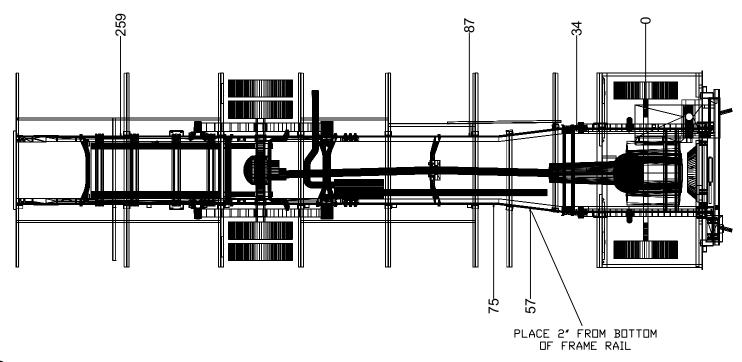


NDTES:

DIMENSIONS TO CENTER OF GROUND STUDS GRIND PAINT OFF FRAME APPROXIMATELY 1" IN CENTER OF VERTICAL FACE OF FRAME. WELD 5/16" x 1 1/4" STUD IN CENTER OF BARE METAL. IF USING A BOLT THROUGH HOLE IN FRAME, WELD ONLY ON INSIDE OF RAIL.

TOLERANCES: STUD OR HOLE; +/- 2"

BATTERY CABLES, SDM AND SIR INFLATOR MODULES MUST BE DISCONNECTED PRIOR TO ANY WELDING ON THE CHASSIS



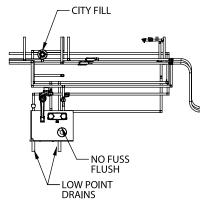
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Ground Studs

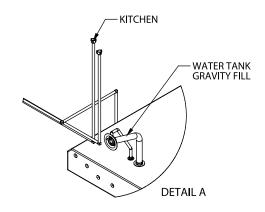
Model Year 2019 TEE1951-00: 04/15/16 1 of 1







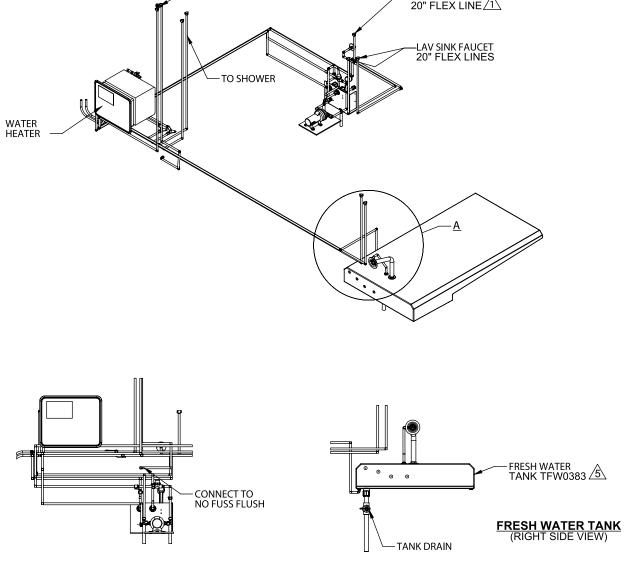
VIEW OF TERMINATION TRUNK BOX (LEFT SIDE)



COLD = BLUE HOT = RED NO FUSS FLUSH = WHITE

WATER LINES: SDR9 PEX-A, CSA APPROVED 1/2" I.D. POTABLE 160 PSI @ 79.4F 100 PSI @ 180F 80 PSI @ 200F

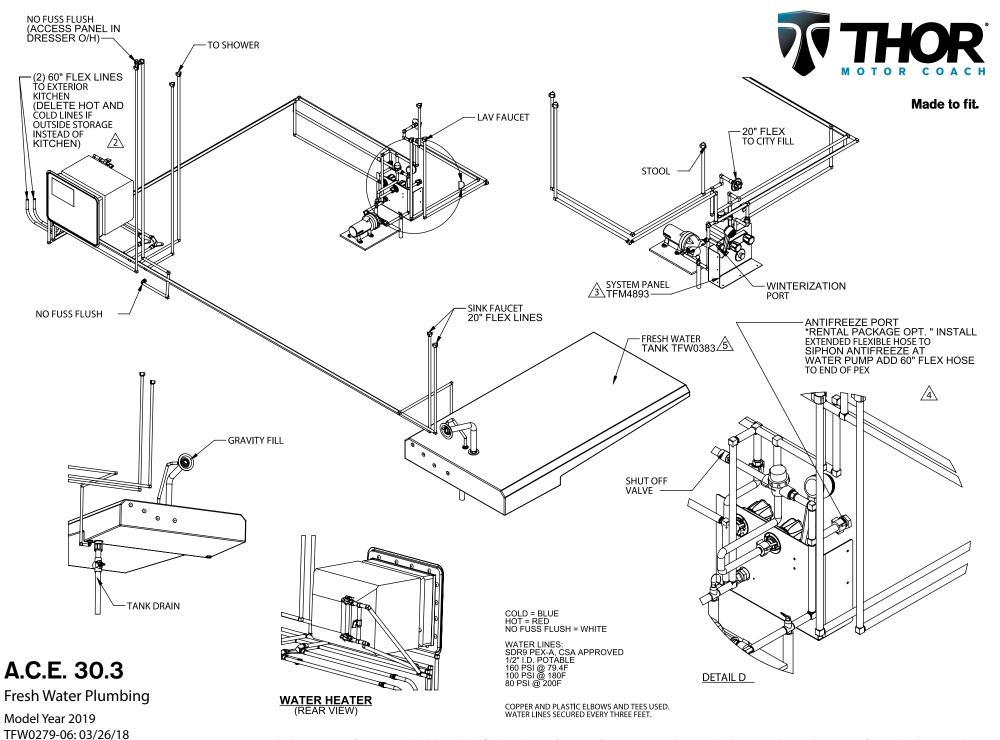
COPPER AND PLASTIC ELBOWS AND TEES USED WATER LINES SECURED EVERY THREE FEET.



A.C.E. 30.3

Fresh Water Plumbing

Model Year 2019 TFW0279-06: 03/26/18 1 of 3

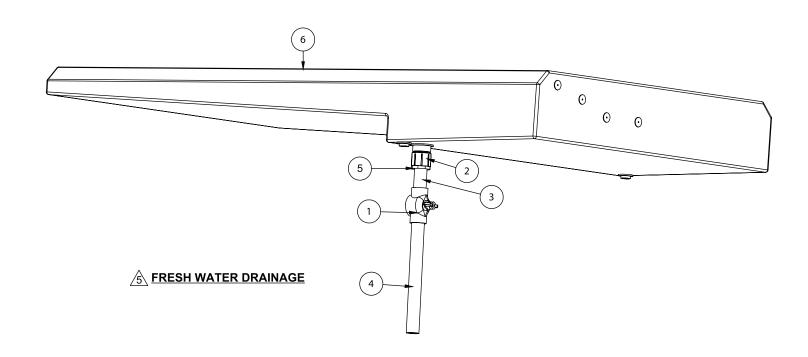


2 of 3

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	BOM					
NO QTY DESCRIPTION - W x L (GRAIN) SIZE A SIZ						
1	1	BALL VALVE, PVC 1				
2	1	FITTING, SWIVEL PVC 1.25				
3	1	PIPE, PVC 1"		3		
4	1	PIPE, PVC 1"		12		
5	1	REDUCER, PVC 1.25-1				
6	1	TANK, FRESH WATER (TFW0383)				

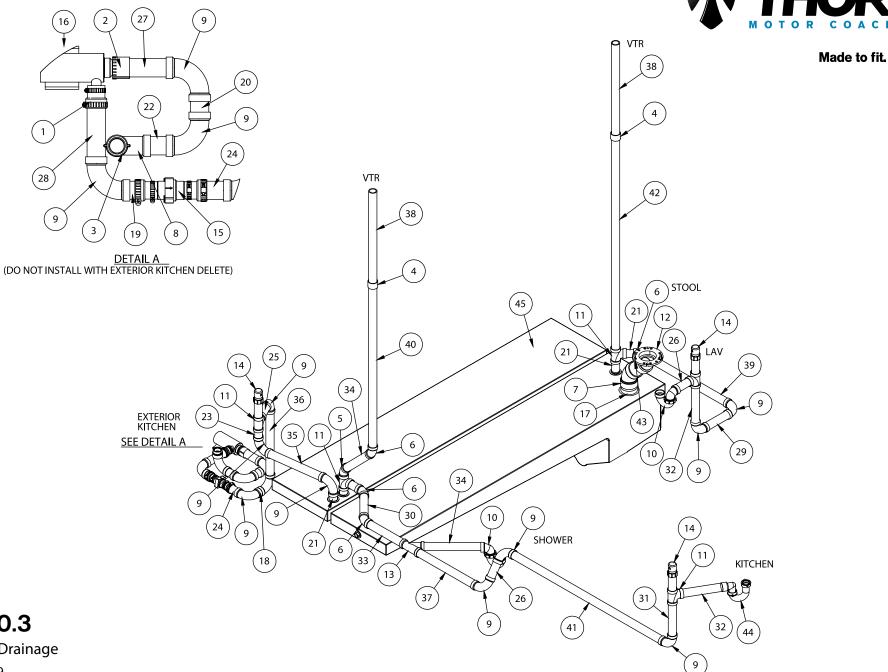




A.C.E. 30.3

Fresh Water Plumbing

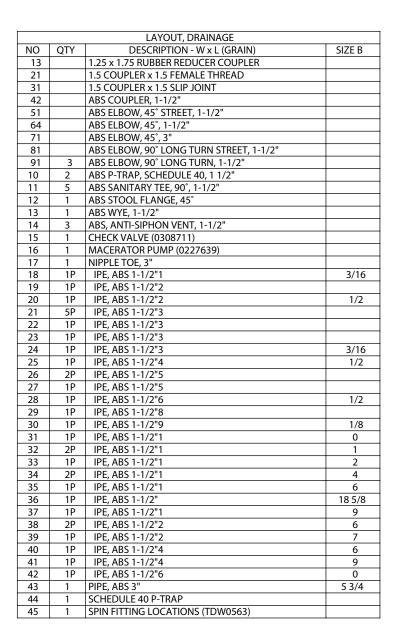




A.C.E. 30.3

Waste Water Drainage Model Year 2019 TDW0829-00: 01/24/18 1 of 2

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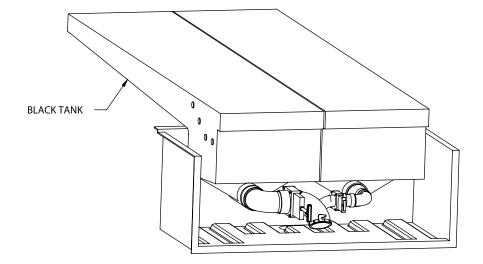
	BOM TOTAL						
QTY	DESCRIPTION	EXTENDEDU	/M				
3	1.25 x 1.75 RUBBER REDUCER COUPLER	3	EA				
1	1.5 COUPLER x 1.5 FEMALE THREAD	1	EA				
1	1.5 COUPLER x 1.5 SLIP JOINT	1	EA				
2	ABS COUPLER, 1-1/2"	2	EA				
1	ABS ELBOW, 45° STREET, 1-1/2"	1	EA				
4	ABS ELBOW, 45°, 1-1/2"	4	EA				
1	ABS ELBOW, 45°, 3"	1	EA				
1	ABS ELBOW, 90° LONG TURN STREET, 1-1/2"	1	EA				
13	ABS ELBOW, 90° LONG TURN, 1-1/2"	13	EA				
2	ABS P-TRAP, SCHEDULE 40, 1 1/2"	2	EA				
5	ABS SANITARY TEE, 90°, 1-1/2"5		EA				
1	ABS STOOL FLANGE, 45°	1	EA				
1	ABS WYE, 1-1/2"	1	EA				
3	ABS, ANTI-SIPHON VENT, 1-1/2"	3	EA				
1	CHECK VALVE (0308711)	1	EA				
1	MACERATOR PUMP (0227639)	1	EA				
1	NIPPLE TOE, 3"	1	EA				
33	PIPE, ABS 1-1/2"	36.06	LF				
1	PIPE, ABS 3"	0.48	LF				
1	SCHEDULE 40 P-TRAP	1	EA				
4	STAR Lock Washer .25	4	EA				

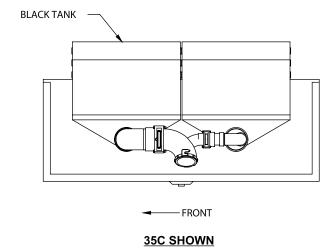
A.C.E. 30.3

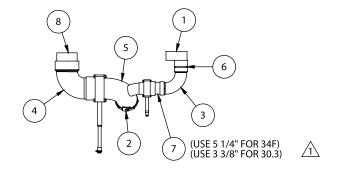
Waste Water Drainage

Model Year 2019 TDW0829-00: 01/24/18 2 of 2









NO	QTY	DESCRIPTION - W x L (GRAIN)	SIZE A	SIZE B
1	1	3 X 1 1-2 REDUCER		
2	1	3 INCH TERMINATION CAP		
3	1	ABS ELBOW, 90° LONG TURN, 1-1/2"		
4	1	ABS ELBOW, 90° STREET, 3"		
5	1	DOUBLE ELL ROTATING TERMINATION VALVE		
6	1	PIPE, ABS 1-1/2"		1 5/8
7	1	PIPE, ABS 1-1/2"		2 5/8
8	1	PIPE, ABS 3"		3

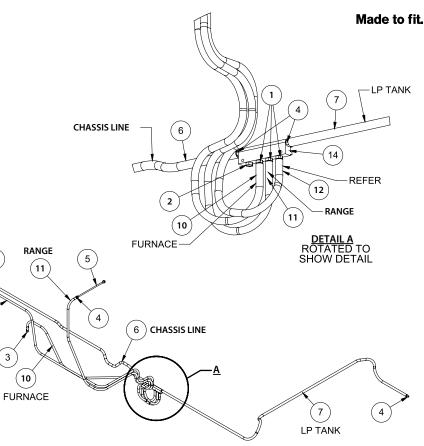
A.C.E. 30.3

Termination Valves

Model Year 2019 TDW0424-01: 04/07/16 1 of 1

		ВОМ		
NO	QTYD	ESCRIPTION - W x L (GRAIN)	SIZE AS	IZE B
1	4	.25" MALE END		
21		.25" MALE END_CAP		
3	4	.375" FEMALE END		
4	6	.375" MALE END		
5	1	COPPER RISER_12"		
6	1	LP, FLEX LINE 1/2"		120
7	1	LP, FLEX LINE 1/2"		132
8	1	LP, FLEX LINE 3/8"		48
9	1	LP, FLEX LINE 3/8"		60
10	1	LP, FLEX LINE 3/8"		90
11	1	LP, FLEX LINE 3/8"		96
12	1	LP, FLEX LINE 3/8"		120
13	1	SPLITTER 3 WAY		
14	1	SPLITTER_6 WAY		





NOTES:

DETAIL B

GRILL

CHASSIS LINE

13

- 1/2" ID AND 3/8" ID RUBBER MANIFOLD USED.

 MANIFOLD CONNECTED TO GAS SUPPLY BY A LISTED 1/2" I.D. FLEXIBLE CONNECTOR.

 MANIFOLD CONNECTED TO APPLIANCES BY 3/8" I.D. FLEXIBLE CONNECTORS.

 3/8" FLAIR COPPER FITTINGS USED.

 MAXIMUM DEVELOPED LENGTH: USA=324" & CSA=324"

 THIS SYSTEM SIZED BY TESTING ACCORDING TO LATEST ANSI A119.2 / NFPA 1192 CODE.
- REFERENCE TEST REPORT:

9

WATER HEATER

- APPLIANCE INPUT RATINGS:
 - WATER HEATER: 8,800 BTUH ACTUAL REFRIGERATION: 1,500 BTUH ACTUAL
 - 29,100 BTUH ACTUAL RANGE:
 - FURNACE: 35,000 BTUH ACTUAL
 - 12,000 BTUH ACTUAL 86,400 BTUH ACTUAL
- ORDER OF APPLIANCES MAY VARY. L/P TANK REGULATOR IS A LISTED TWO STAGE WITH EXCESS FLOW VALVE RATED AT 195,000 BTUH.

WATER HEATER

8

GRILL

REFER (12)

3

- 8. 9. 10. GROUND CLEARANCE:

 - 18" FROM BOTTOM OF L/P TANK TO GROUND. 6 1/2" FROM BOTTOM FRONT AXLE TO GROUND.
- LP MANIFOLD IS GROUNDED TO FRAME THROUGH STAR WASHERS ON SPLITTER FASTENERS.

A.C.E. 30.3

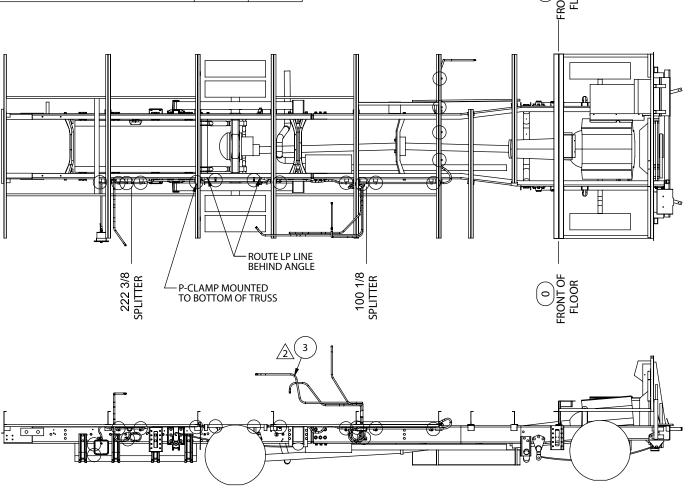
Propane Layout

Model Year 2019 TLP0403-01: 10/17/17 1 of 1



-				
N/I	lad	_	to	fit.
171	uu		w	

		BOM				
NO	NO QTY DESCRIPTION - W x L (GRAIN) SIZE AS IZE E					
11		ANGLE, SUPPORT (TFM5007)				
21		AUXILIARY LP PORT				
31		MANIFOLD, FLEXIBLE LP (TLP0403)				
4	15	P-CLAMP				
5	2	P-Clamp Large				
64		STAR Lock Washer .25				



A.C.E. 30.3

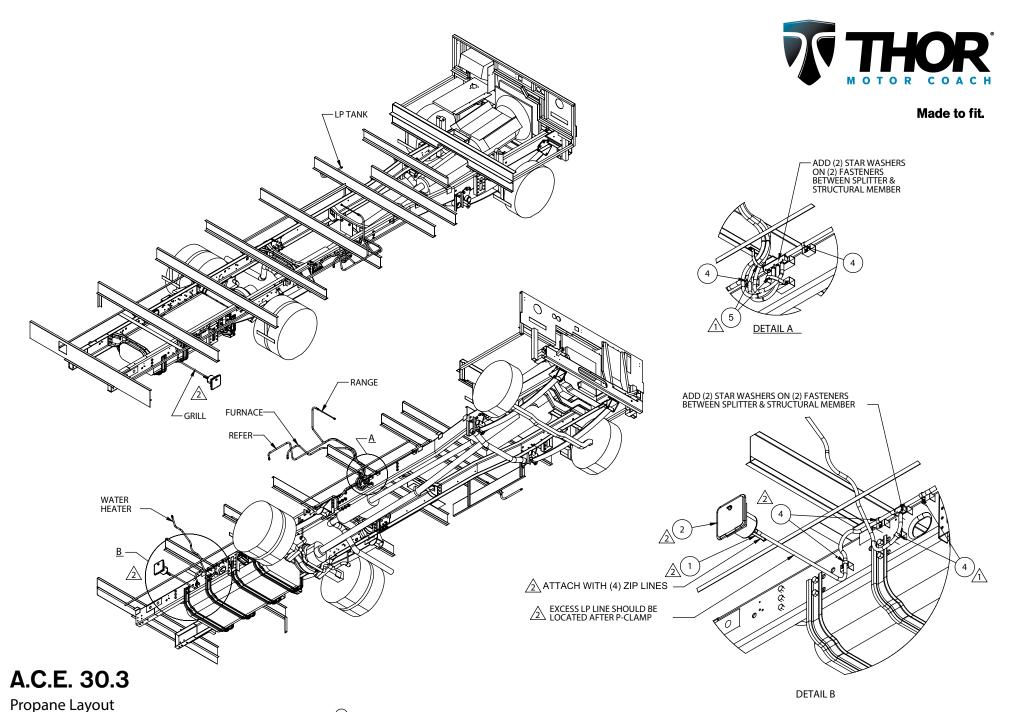
Propane Layout

Model Year 2019 TLP0261-03: 10/17/17 1 of 2



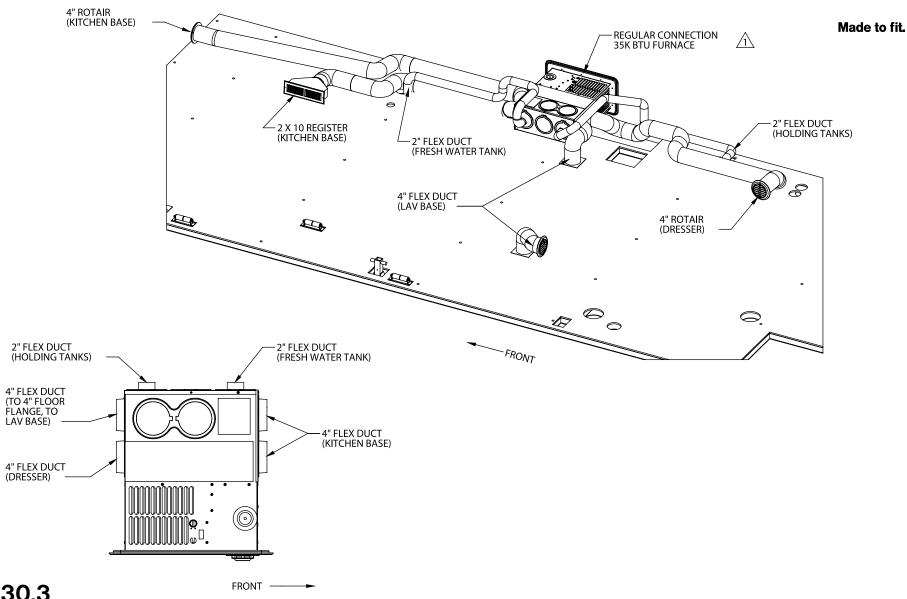






Model Year 2019 TLP0261-03: 10/17/17 2 of 2 INDICATES P-CLAMP LOCATION



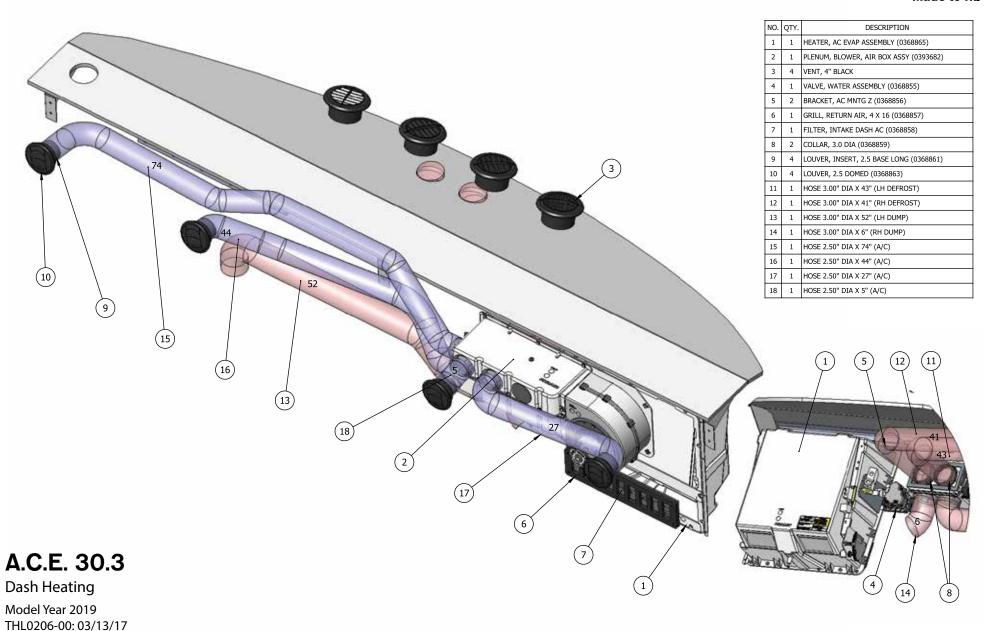


A.C.E. 30.3

Heating Layout

Model Year 2019 THL0170-01: 04/04/18 1 of 1





1 of 1

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