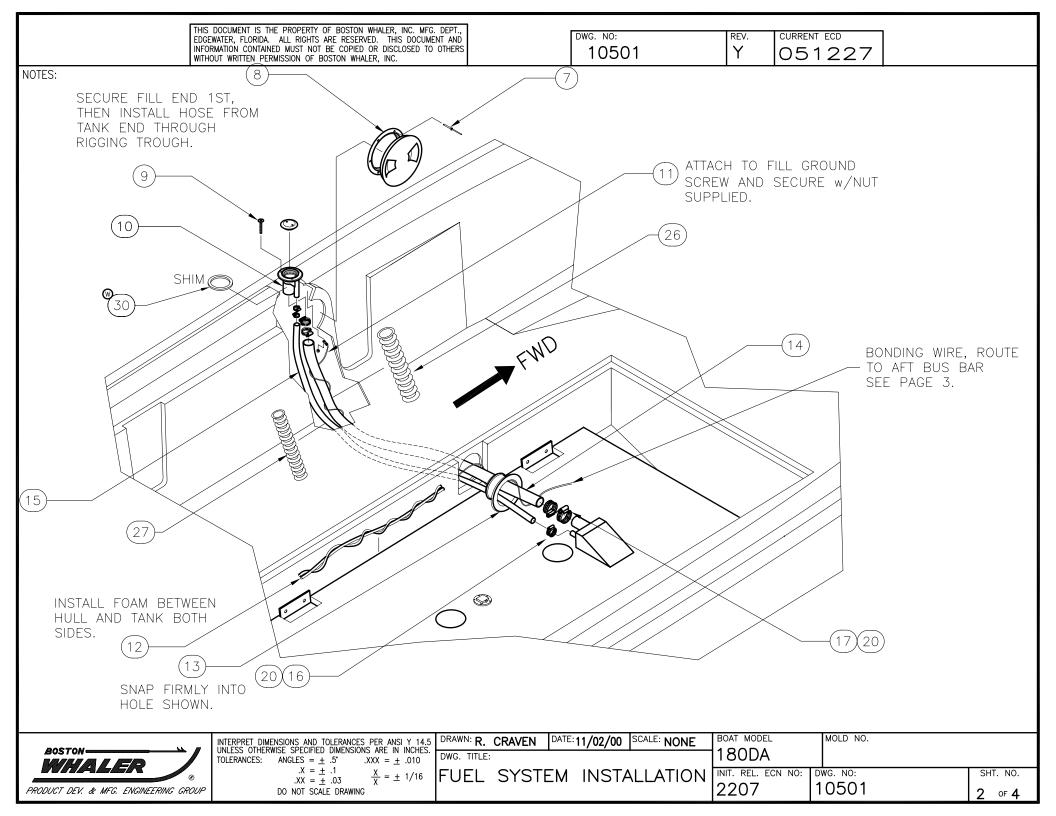
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WITHOUT WRITTEN PERMISSION OF BOSTON WHALER, INC.		10501	Υ	051	22	/		
NOTES:		REVISIO	NS			•		
	REV.	DESCR.			BY	DATE	APPVD.	ECN NO.
1. REFER TO DWG.#06—101 FOR ALL HOLE CUTOUTS.	U	MYE 2005: ADDED NOTE TO SHT. 1, #9 WAS 015	51076, # 20 W A	S 1116870,	JED	04/27/04	SH	040140
2. FUEL LINES SHALL BE DOUBLED CLAMPED W/CLAMPS POSITIONED AT 180°		#24 WAS 0152926, #18 QTY. WAS 9, #21 QTY. WAS 8 & #28 QTY. WAS 7				, ,		
TO EACH OTHER AS SHOWN.	V	MYE 06' DELETE OPT:020-70031			HJR	04/18/05	AD	050355
3. HOSE & LINE ROUTINGS TO COMPLY w/NMMA,USCG, & ABYC STDS. AND REC'S. 4. THE COMPLETED FUEL SYSTEM SHALL BE PRESSURE TESTED IN ACCORDANCE	W	ITEM #10 P/N 1109370 WAS 0996371; ADDED ITEM #30, SHEETS 2 AND 4.				08/22/05	ME	050837
w/ABYC H-24-17.	X	MODIFY DRAWING BORDER TO AN ATTRIBUTED BORDER			TS	01/23/06	AVM	060132
5. PSI TEST @ 3PSI FOR 6 MINUTES.	Y	CHANGED PN# & DESCRIPTION ITEMS 2 & 15, SHEET 4			4 SLJ	02/16/06	ME	051227
6. REFER TO DWG. 01-251		"						
FOR HOSE CUT LENGTHS.								
7. APPLY PIPE DOPE ON ALL METAL THREADS (6)								
METAL THREADS.								
®®® MOUNT 6" CLEAT IN CENTER								
OF 6" RECESS WITH 1/8" GAP BETWEEN —		~						
TANK AND NEOPRENE, PORT AND STBD.								
			_					
5 &								
	\		λ					
© F/3 MOUNT 1" IN FROM								
TANK EDGE TO CLEAT	\ /				\			
EDGE P/S. (4)	K				1			
					7			
					1			
			//		7			
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				//				
	3					MOUNT 6" C FWD EDGE OF		@ @
			//		LE,	AVING A 1/8"		
		× / // ////				1/8" GAP BE		
			//		AND N	OPRENE, PORT	AND SIBD.	7
(18)	<u> </u>							
NOTE.					Ц			
NOTE: INSTALL FUEL FILTER	_ \				1			
W/OPT: 020-70031 AND	A-1		ĺ		•			
DELETE P-CLAMP, #28 & #18	/							
INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y 14.5			. II A	`\	/			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: ANGLES = \pm .5'		DETA	AIL—A		/	`		
V = 1 1					/			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$								
ICHECKED: DATE: DDAWN:	DATE	E:11/02/00 SCALE: NONE BC	AT MODEL	_	MOLD NO).		
APPD: L SIRECL DATE: , DWG. TITLE:		1	80DA					
0. SINCO 11/1//00	· <i>·</i>			ON NO IS	<u> </u>			CUT NO
e DESIGN: L. SCHOLZ DATE: 11/27/00 FUEL SYS	ΙĿΜ		T. REL. E		WG. NO:	Ì		SHT. NO.
PRODUCT DEV. & MFG. ENGINEERING GROUP INT. ENG: R.A. DATE: 02/21/01		2	207	[050	<u> </u>		1 OF 4
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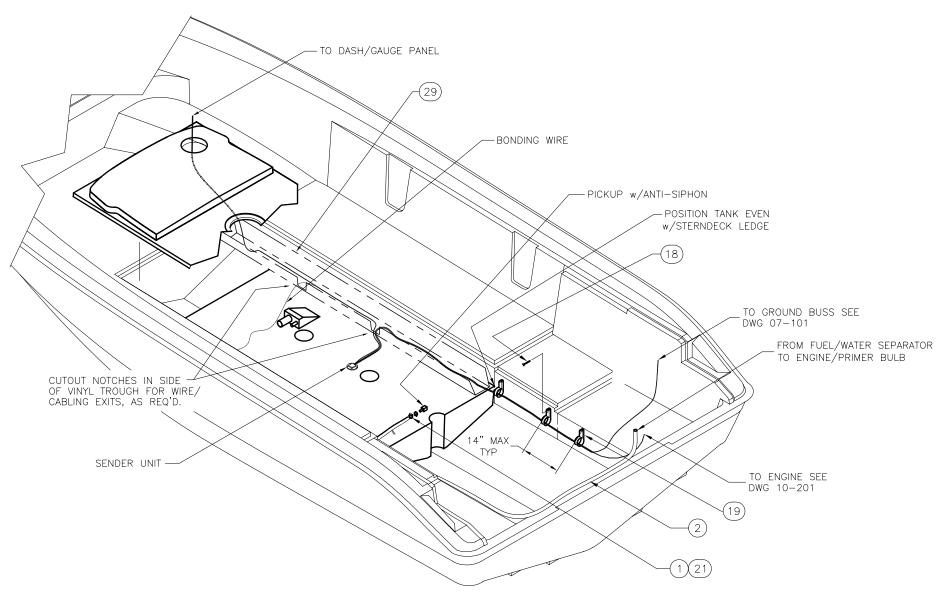
DWG. NO:

REV.

CURRENT ECD

Y

051227





NOTES:

INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y 14.5 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: ANGLES = \pm .5° .XXX = \pm .010

DO NOT SCALE DRAWING

ANGLES = \pm .5' .XXX = \pm .010 .X = \pm .1 .XX = \pm .03 $\frac{\chi}{\chi}$ = \pm 1/16 DWG. TITLE:
FUEL SYSTEM INSTALLATION

DATE: 11/02/00 | SCALE: NONE

DRAWN: R. CRAVEN

BOAT MODEL MOLD NO.

180DA

INIT. REL. ECN NO: DWG. NO: SHT. NO. 2207 10501 3 of 4

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DWG. NO: REV. CURRENT ECD Y 051227

NOTES:

SEE DWG# 01-251 FOR INDIVIDUAL HOSE LENGTHS

	Parts List								
	ITEM	QTY	U/M	DESCRIPTION	B.W.I. NO.				
(V) 1 3 EA			EA	CLAMP, HOSE #06M 5/16"-7/8" SS MIN	0123398				
\bigcirc	2	0	FT.	HOSE, FUEL 3/8" TYPE A CLASS 1 ISO/CE	0123760				
P	3	1	EA.	1746456					
	4	6	EA.	BRACKET, PVC 2" x 2"x 1/4" x 6"	1547280				
	5	3	FT.	TAPE, FOAM NEOPRENE W/3M 9828 3/8" x 2"	1497452				
	6	12	EA.	SCREW, TAPPING #14A x 1.5" PTH SC	1010909				
	7	6	EA.	RIVET, POP BLIND 3/16" x 5/8" ALUM	0189415				
	8	1	EA.	ACCESS PLATE, POLYPROP TWIST-OUT 5"	1016153				
	9	4	EA.	SCREW, TAPPING #8A X 1" PPH SC	1213115				
\mathbb{W} \mathbb{U}	10	1	EA.	DECK PLATE, GAS CHR W/VENT STRAIGHT RED CODE	1109370				
	11	7	FT.	WIRE, 14 GA AWG INSUL TIN/CPR	1000314				
	12	28	FT.	FOAM, BACKER ROD 7/8" DIA	1041698				
	13	1	EA.	GROMMET, VENT HOSE 3" BLK	1580810				
	14	0	FT.	HOSE, FUEL 1.5" TYPE A CLASS 2	0123745				
\bigcirc	15	0	FT.	HOSE, FUEL 5/8" TYPE A CLASS 1 ISO/CE	0123778				
	16	3	EA.	CLAMP, HOSE #10 1/2"-1 1/8" SS .50	0263954				
	17	4	EA.	CLAMP, HOSE #24 1"-2" SS .505	0256693				
	18	8	EA.	SCREW, TAPPING #8 x 5/8" PPH SC	1010677				
\bigcirc	19	3	EA.	CLIP, SUPPORT 2" DIA	1323427				
	20	7	EA.	COVER, CLAMP END PROT 1/2"L X .045"X .465"RED	0830968				
\bigcirc	21	3	EA.	COVER, CLAMP END PROT 1/2"L X.035"X.30"RED	0830976				
\bigcirc	22	2	EA.	FITTING, BRASS 1/4" x 3/8" BARB	1043397				
\bigcirc	23	2	EA.	SCREW, MACHINE #14 x 1.5" PPH	1008697				
<u></u>	24	2	EA.	WASHER, FLAT #1/4" SC	1260769				
\bigcirc	25	1	EA.	FILTER, IN-LINE FUEL/WATER SEPARATE	1033695				
	26	2	FT.	HOSE, CONDUIT/SPLIT 1.5" FLAME RETA	1501857				
	27	2	FT.	HOSE, CONDUIT/SPLIT 3/4" FLAME RETA	1501824				
	28	8	EA.	CLIP, SUPPORT 1" DIA	1216720				
\bigcirc	29	1	EA.	SUPPORT, PLAS RIGGING WHT. 5'	1043587				
\bigcirc	30	1	EA.	DECK PLATE, GAS CHR W/VENT (SHIM ONLY)	1098615				



INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y 14.5 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: ANGLES = \pm .5' .XXX = \pm .010

ANGLES = \pm .5' .XXX = \pm .010 .X = \pm .1 .XX = \pm .03 $\frac{X}{X}$ = \pm 1/16 DO NOT SCALE DRAWING DRAWN: R. CRAVEN DATE: 11/02/00 SCALE: NONE DWG. TITLE:

FUEL SYSTEM INSTALLATION

180DA

INIT. REL. ECN NO: DWG. NO: 2207 10501

MOLD NO.

SHT. NO. **4** of **4**