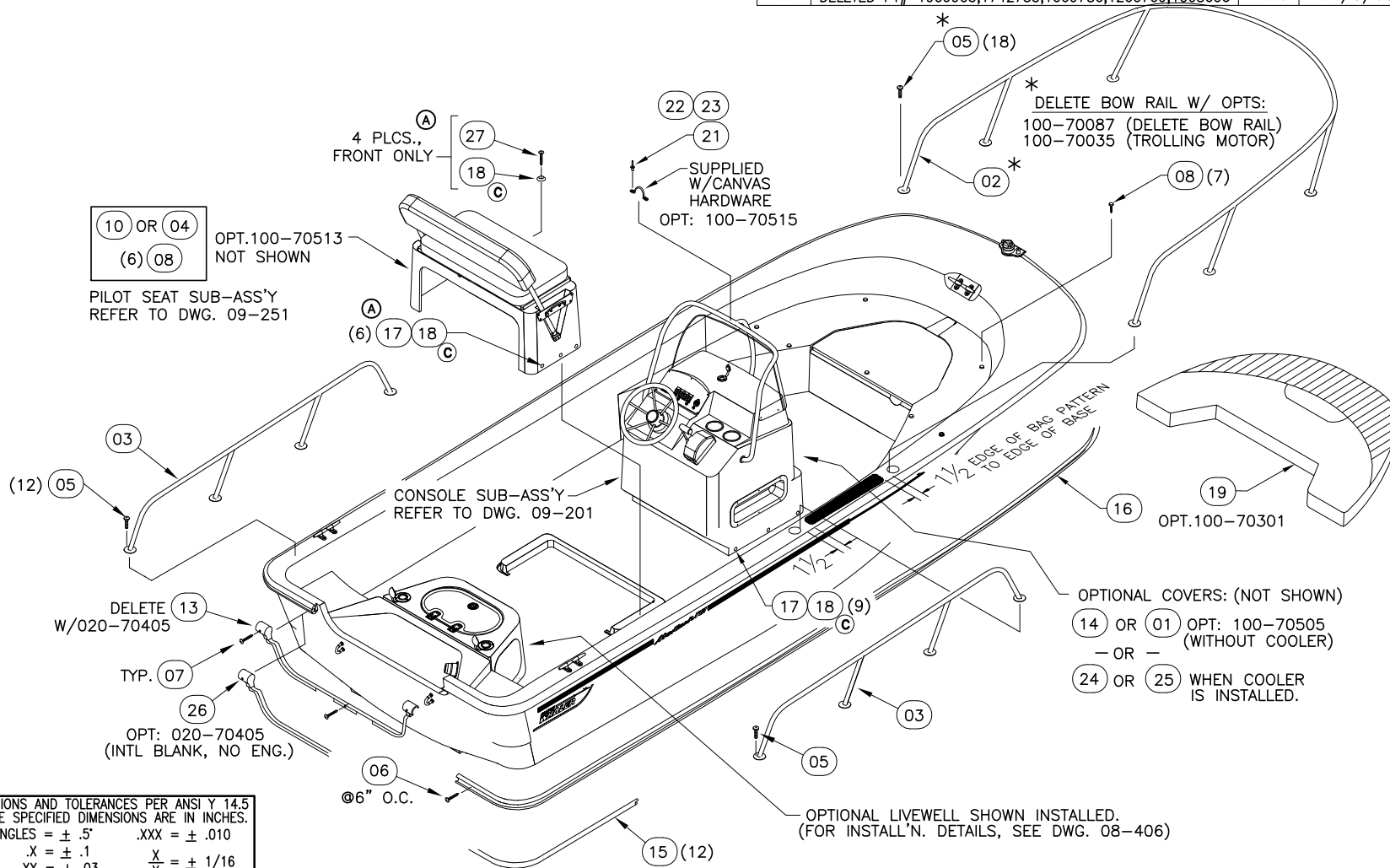


DWG. NO: 11201	REV. H	CURRENT ECD 08115596
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NOTES:

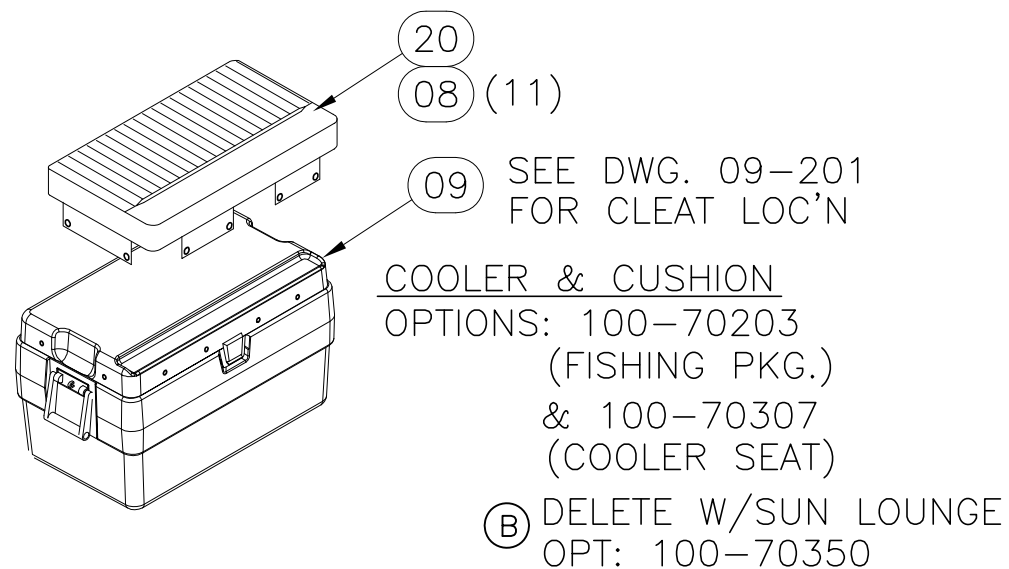
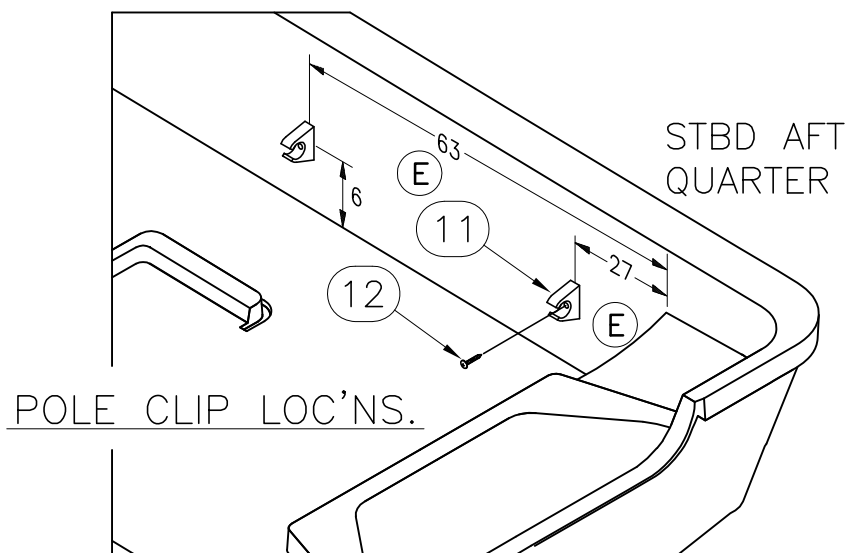
1. REFER TO DWG. 07-401, WIRING DIAGRAM" FOR CONSOLE TO HULL CONNECTIONS.
2. ALL DRILLED HOLES (FOR MOUNTING COMPONENTS & HARDWARE TO HULL SHALL BE SEALED W/ WHITE SILICONE SEALANT WHEN INSTALLED.
3. THE CANVAS MANUFACTURERS' INSTRUCTIONS (INCL. W/ CANVAS) SHALL BE USED WHEN OPTIONAL CANVAS IS INSTALLED.

	REVISIONS				
REV.	DESCR.	BY	DATE	APPVD.	ECN NO.
A	#17 WAS QTY. 15; #27 ADDED.	RD	3/15/07	VPK	06093674
B	#19 WAS 1781378. ADDED SUN LOUNGE OPT. TO BOM. AND PG.2	JFH	5/02/07	VPK	06093674
C	#18 WAS 0958868	JFH	5/10/07	VPK	06093674
D	CHANGED P# FOR ITEM 1, 14, 24, TO 1897590, 1897589, 1898520, 1898519	TKJ	7/10/07	VPK	07074429
E	CHANGD POLE CLIP LOCATION DIMS, WERE 12" & 68", SHEET 2	SLJ	11/06/07	RA	07104653
F	ADDED ITEMS 28,29,30,31,32 ON SHT 3	TKJ	1/16/08	AF	07104607
G	CHANGED PT#1898520,1898519 TO 1951956,1951585	TKJ	9/16/08	AF	08085449
H	DELETED PT# 1909905,1742735,1009786,1260769,1008606	TKJ	11/5/08	AF	08115596



INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y 14.5
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.
TOLERANCES: ANGLES = $\pm .5^\circ$.XXX = $\pm .010$
 .X = $\pm .1$ $\frac{X}{X} = \pm 1/16$
 .XX = $\pm .03$
DO NOT SCALE DRAWING

CHECKED:	R. AVILA	DATE:	2/14/07	DRAWN:	R.DURHAM	DATE:	2/06/07	SCALE:	NONE	BOAT MODEL	MOLD NO.		
APPD:	K. RANIERI	DATE:	2/14/07	DWG. TITLE:	FINAL ASSEMBLY					170MT			
DESIGN:	V. KNIGHT	DATE:	2/21/07	INIT. REL. ECN NO:						DWG. NO:		SHT. NO.	
INT. ENG:	M. GATICA	DATE:	2/22/07	06093674						11201		1 OF 3	



PARTS LIST

PARTS LIST														
ITEM	QTY.											U/M	DESCRIPTION	B.W.I. NO.
	STD.	OPTIONAL												
D	1	—	—	—	—	—	—	—	—	1	—	EA.	CANVAS, BW170MT-08 CNSL CVR BLUE	1897590
	2	1	—	-1	-1	—	—	—	—	—	—	EA.	RAIL, BOW BW170MT-06 SS	1817768
	3	2	—	—	—	—	—	—	—	—	—	EA.	RAIL, SIDE BW170MT-02 AFT	1689429
	4	—	—	—	—	—	—	—	—	—	1	EA.	CANVAS, BW170MT-05 REV'BL SEAT CVR BLUE	1771129
	5	42	—	-18	-18	—	—	—	—	—	—	EA.	SCREW, MACHINE #1/4-20 X 1" PPH SC	1008580
	6	90	—	—	—	—	—	—	—	—	—	EA.	SCREW, TAP #10A X 1.5" W/STP EPXY ORNG PFH	1814515
	7	5	—	—	—	—	—	—	—	—	6	EA.	SCREW, TAPPING #8A X 1" PTH SC	1008804
B	8	—	-11	—	—	11	7	11	—	—	—	EA.	SNAP STUD, W/#8 X 3/8" PH BR/NI/SS	0203786
B	9	—	-1	—	—	1	—	1	—	—	—	EA.	COOLER, 72QT WHT	1016427
D	10	—	—	—	—	—	—	—	—	—	1	EA.	CANVAS, BW170MT-05 REV'BL SEAT CVR BLK	1771128
	11	1	—	—	—	—	—	—	—	—	—	PR.	CLIP, POLE STRG BLK - MAST LIGHT	0590646
	12	2	—	—	—	—	—	—	—	—	—	EA.	SCREW, TAPPING #10A X 1" PTH SC	1008739
	13	1	—	—	—	—	—	—	—	-1	—	EA.	CAP, RUBRAIL BW170MT-03 TRNSM TRIM W/NOTCH	1743357
	14	—	—	—	—	—	—	—	—	—	1	EA.	CANVAS, BW170MT-08 CNSL CVR BLK	1897589
	15	1	—	—	—	—	—	—	—	—	—	EA.	INSERT, RUB RAIL CHAR FLEX 40'	1020817
	16	1	—	—	—	—	—	—	—	—	—	EA.	RUBRAIL, PLASTIC CHAR 40'	1020858
A	17	15	—	—	—	—	—	—	—	—	—	EA.	SCREW, TAPPING #14A X 1.5" PFH SC	1008382
C	18	19	—	—	—	—	—	—	—	—	—	EA.	WASHER, FLANGE #14 SC	1305762
B	19	—	1	—	—	—	1	—	—	—	—	EA.	CUSH, BW170MT-08 BOW	1898228
B	20	—	-1	—	—	1	—	1	—	—	—	EA.	CUSH, BW17MTK-05 COOLER SEAT 72QT	1781380
D	21	—	—	—	—	—	—	—	—	—	2	EA.	RIVET, POP/BLIND #3/16 X 3/8" SS	0192120
	22	—	—	—	—	—	—	—	—	—	1	EA.	CANVAS, BW17MTK-04 BIM TOP W/BOOT BLK	1753197
	23	—	—	—	—	—	—	—	—	—	1	EA.	CANVAS, BW17MTK-04 BIM TOP W/BOOT BLUE	1756018
	24	—	—	—	—	—	—	—	—	*	—	EA.	CANVAS, 170MT CNSL CVR W/CLR BLUE	1951956
	25	—	—	—	—	—	—	—	—	*	—	EA.	CANVAS, 170MT-09 CNSL CVR W/COOLER BLK	1951585
	26	—	—	—	—	—	—	—	—	1	—	EA.	CAP, RUBRAIL BW170MT-02 TRNSM TRIM	1690126
	A	27	4	—	—	—	—	—	—	—	—	EA.	SCREW, TAPPING #14A X 1" PFH SC	1008366
H F	28	2										EA.	BRACKET, ALUM BW170MT-08	1909905
H F	29	4										EA.	SCREW, TAPPING #14A X 2"	1742735
H F	30	4										EA.	NUT, LOCK #1/4-20 SC STD	1009786
H F	31	8										EA.	WASHER, FLAT #1/4" SC	1260769
H F	32	4										EA.	SCREW, MACHINE #1/4-20 X 1.75" PPH SC	1008606