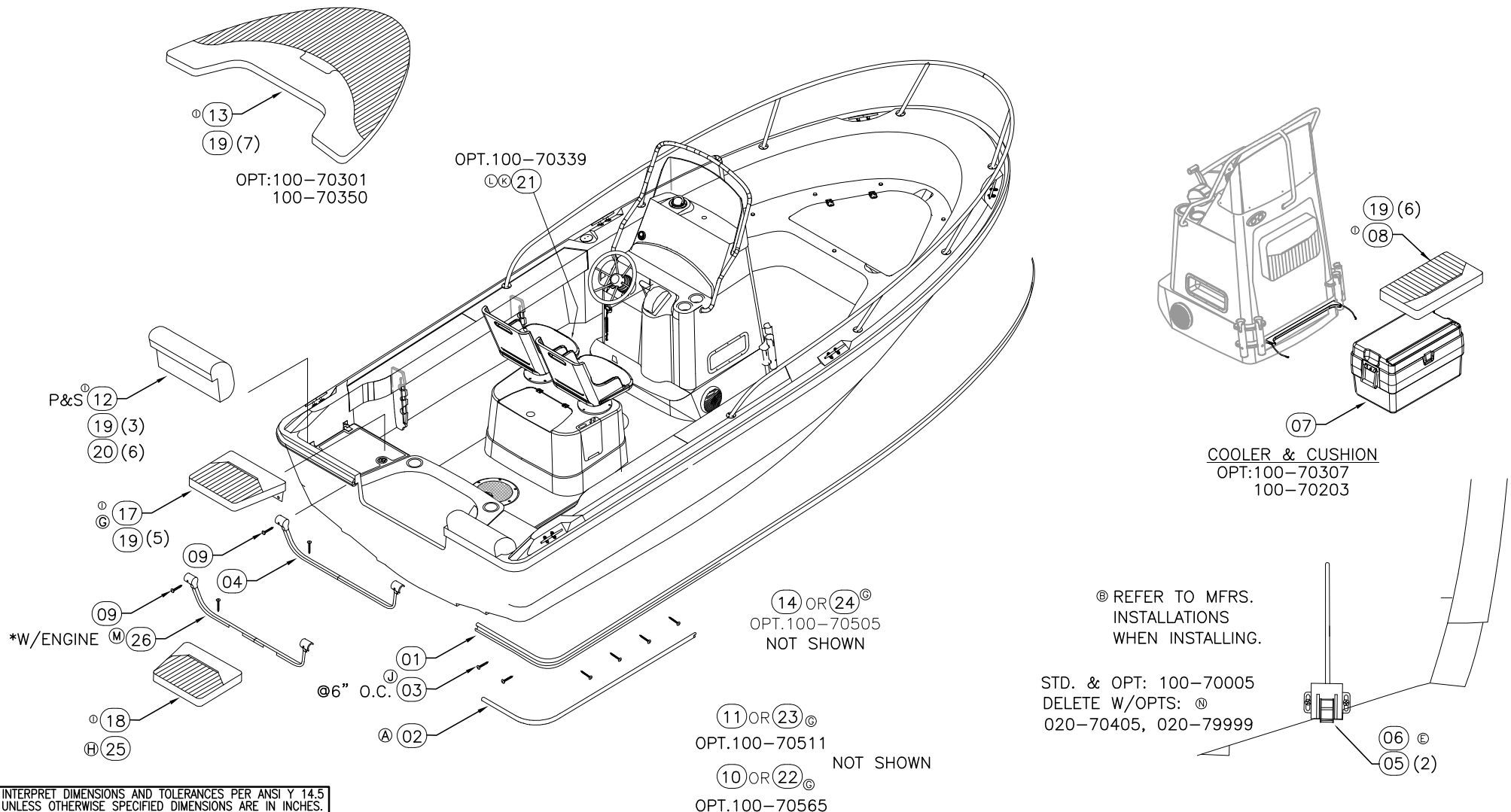


1. ALL FASTENINGS INTO THE HULL MUST BE SEALED WITH MARINE ADHESIVE,
SEALED FLUSH AND HAVE NO BURRS.

REVISIONS					
REV.	DESCR.	BY	DATE	APPVD.	ECN NO.
L	CHANGED PN# & DESCRIPTION ITEM 21, SHEETS 1 & 2	SLJ	08/22/06	AVM	0606164
M	ADDED TRANSOM TRIM #26, SHEETS 1 AND 2.	SL	10/16/06	AVM	0606121
N	DELETED OPTION 020-70100, MADE OPTION 020-70277 STANDARD	RJW	05/14/07	RA	07054320



INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y 14.5
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.
TOLERANCES: ANGLES = ± .5° .XXX = ± .010
.X = ± .1 .XX = ± .03 X = ± 1/16
DO NOT SCALE DRAWING

PARTS LIST

ITEM	QTY.	U/M	DESCRIPTION	B.W.I. NO.
1	1	EA.	RUBRAIL, PLASTIC CHAR 47'	1020916
Ⓐ 2	1	EA.	INSERT, RUB RAIL CHAR FLEX 47'	1020825
Ⓝ 3	100	EA.	SCREW, TAP #10A X 1.5" W/STP EPXY ORNG PFH SC	1814515
4	1	EA.	CAP, RUBRAIL BW190NT-03 TRNSM TRIM	1745135
5	2	EA.	SCREW, TAPPING #10A x 1" PTH SC	1008739
6	1	EA.	ACC PART, MERC SPEEDOMETER/ TEMP DIGITAL	1477942
7	1	EA.	COOLER, 54QT WHT	1016419
Ⓛ 8	1	EA.	CUSH, BW190NT-05 COOLER SEAT 54QT	1781386
9	4	EA.	SCREW, TAPPING #8A X 1" PTH SC	1008804
Ⓒ 10	1	EA.	CANVAS, BW190NT-05 LEAN POST CVR BLK	1771138
ⒸⓁ 11	2	EA.	CANVAS, BW190NT/255CQ-05 CVR PED SEAT BLK	1771142
ⓁⒸ 12	2	EA.	CUSH, BW190NT/205EP-05 B/R QTR SEAT	1786506
Ⓛ 13	1	EA.	CUSH, BW190NT-05 BOW	1781390
Ⓒ 14	1	EA.	CANVAS, BW190NT-05 CNSL CVR BLK	1771136
ⒶⓁ 15	2	EA.	CUSH, BW190NT-05 PEDESTAL SEAT B/R	1781392
ⒶⓁ 16	2	EA.	CUSH, BW190NT-05 PEDESTAL SEAT BASE	1781393
ⓁⒸ 17	1	EA.	CUSH, BW190NT/205EP-05 QTR SEAT PRT	1786503
Ⓛ 18	1	EA.	CUSH, BW190NT/205CQ-05 QTR SEAT STB	1781395
ⒶⓁⓁⓁ 19	18	EA.	SNAP STUD, W/#8 X 3/8" PH BR/NI/SS	0203786
20	12	EA.	SCREW, TAPPING #6A X 3/4" PFH SC	1010370
ⓁⒶⒸⒸ 21	2	EA.	SEAT, HELM BW-07 W/CUSH MILLENNIUM WHT-GRY	1851699
Ⓒ 22	1	EA.	CANVAS, BW190NT-05 LEAN POST CVR BLUE	1771139
Ⓒ 23	1	EA.	CANVAS, BW190NT/255CQ-05 CVR PED SEAT BLUE	1771143
Ⓒ 24	1	EA.	CANVAS, BW190NT-05 CNSL CVR BLUE	1771137
Ⓛ 25	5	EA.	SNAP STUD, W/#8 X 5/16" PH BR/NI/SS	1783207
Ⓜ 26	1	EA.	CAP, RUBRAIL BW190OR-07 TRNSM TRIM	1852068