

(G)(A1)	PART NUMBER	MAKE FROM	DIM "A" ±.06 (IN)	DIM "B" ±.03 (IN)	AWNING LENGTH
	3310269.003(#)	3309537.003(#)	(42.95)	3.872	3.5, 4, 4.5, 8 METER
	3310269.011(#)	3309537.011(#)	(40.95)	3.872	3 METER
	3310269.029(#)	3309537.029(#)	(35.50)	3.872	2.5 METER
	3310269.037(#)	3309537.037(#)	(16.90)	N/A	56 IN
	3310269.045(#)	3309537.045(#)	(14.50)	N/A	48 IN

- NOTES: (D2)(F1)
1. VISUAL SURFACES: ALL OUTER SURFACES.
 2. PAINT PER ENGINEERING STANDARD 10-4 & PAINT COLOR SPEC 3310896.000.


PART NUMBER REFERENCE: (A2)(D3) (F2)

3310269. XXX (#)

HARDWARE COLOR CODE:
SEE DRAWING 3310896.000
(BLANK) = RAW

SIZE:
SEE TABLE

TOLERANCES UNLESS OTHERWISE NOTED:
.XX: ±.03
.XXX: ±.005
ANGULAR: ±1°

DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ASME Y14.5M-1994										DO NOT SCALE DRAWING				
D SIZE		REFER TO DOMETIC QUALITY DESIGNATION STD. 12-50												
ECN NO.	LET.	BY	DATE	REVISIONS		ECN NO.	LET.	BY	DATE					
5411H	E	BB	9-15-06	WAS Ø.136		4957H	B	JLM	3-1-06	B1-WAS: (INSPECTION) Ø.171				
6435B	F	JLM	11-19-07	F1-DEL NOTE 3						B2-DELETED P/Ns .1XX				
				F2-REV P/N REF COLOR CODE		5053A	C	BB	3-30-06	C1-WAS Ø.171				
6166P	G	BB	1-28-08	P/Ns .003, .011, .029 DIM "B" WAS 3.672						C2-DELETED EXTRUSION REF DIMS				
8272	H	CLB	4-1-08	WAS: 7X Ø.174 +/- .003 THRU ...		5411F	D	BB	8-22-06	D1-UPDATE EXTRUSION PROFILE				
										D2-NOTE 2 ADD "& ... 3310896.000."				
										D3-DEL PANTONE SPECS				
										DRAWN: JC	DATE: 12-21-05	CHECKED: EO		
										SCALE: 1:1	PART NUMBER: 3310269.XXX(#)			

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THIRD ANGLE PROJECTION
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