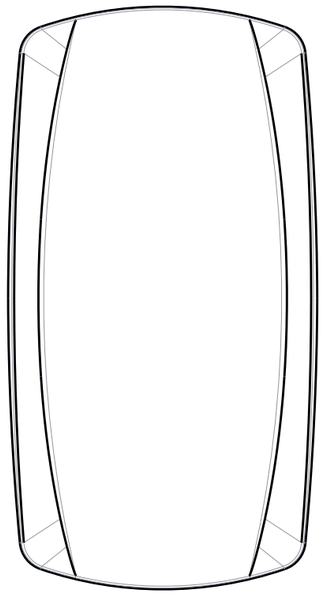
DRAWING NO:	REV.
468-12184	K

REVISIONS

REV.	DESCRIPTION	DATE
A	RELEASED PER ECO B3520	1-8-02
B	SEE ECO B4236	3-15-02
C	SEE ECO C2321	3-10-04
D	SEE ECO C3929	5-11-05
E	SEE ECO C4433	6-6-05
F	SEE ECO 15717	9-21-11
G	SEE ECO 21442	9-23-14
H	SEE ECO 24202_10	11-9-17
J	SEE ECO 30219	2-4-19
K	SEE ECO 33664	11-2-20



NOTE:

△1. PAINT TO COVER OUTSIDE SURFACES ONLY

2. FOR PAINT INFORMATION SEE SHEET 2.

MATERIAL:
SEE TABLE

FINISH:
SEE TABLE

DRAWING INTERPRETATIONS

PROJECTIONS	DIMENSIONS
	INCHES [MILLIMETERS]

UNSPECIFIED TOLERANCES

X.XXX	±.005 [0.13]	FRAC.	±1/64 [0.4]
X.XX	±.01 [0.25]	ANGLES	±1°

MODELED BY:	CHECKED BY: L. URSO	SCALE
DRAWN BY: C.R.	DATE DRAWN: 21-Nov-17	SIZE
APPROVED BY: D.P.	DATE APPROVED: 05-FEB-02	B

DO NOT SCALE DRAWING

TITLE

ROCKER, PAINTED

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CONTROL SYMBOLS		SPECIAL CHAR.
(.XXX)	SIGNIFICANT DIM.	DRAWING VERSION
△	SIGNIFICANT CHAR.	INTRALINK MODEL: 466-05000-06
(S)	SPC DIM.	INTRALINK MODEL REVISION/VERSION
(K)	Cpk DIM.	TOOL NO

Carling Technologies
Innovative Designs, Powerful Solutions

DRAWING FILE NO.	DRAWING REV.
468-12184	K
PRODUCT SERIES:	SHEET 1 OF 2

DRAWING FILE NO.	DWG REV
468-12184	K

REVISIONS

REV	DESCRIPTION	DATE

SEE SHEET 1 FOR REVISIONS

PART NUMBER	RAW MATERIAL	BARRIER		UNDERCOAT									TOP COAT			BRIGHT △	DELTA E< △
				TOP HALF (LOCATION 1)			CENTER (LOCATION 2)			BOTTOM HALF (LOCATION 3)							
		P/N	△THICKNESS	COLOR	P/N	△ THICKNESS	COLOR	P/N	△ THICKNESS	COLOR	P/N	△ THICKNESS	COLOR	P/N	△THICKNESS		
468-12184-001	466-05000-245	388-38490-001 (CABIN 2)	.0005" - .0009"	WHITE P/N 388-37949-001 (CABIN 1 _ THICKNESS .0008"-.0010")									BLACK (CABIN 3)	388-38382-001	.0010" - .0012"	2-6 UB.	E≤1
468-12184-002				WHITE P/N 388-37949-001 (CABIN 1 _ THICKNESS .0008"-.0010")									NICKEL (CABIN 3)	388-37954-001			
468-12184-003				WHITE P/N 388-37949-001 (CABIN 1 _ THICKNESS .0008"-.0010")									METALLIC (CABIN 3)	388-37955-001		15-20 UB	
468-12184-004				WHITE P/N 388-37949-001 (CABIN 1 _ THICKNESS .0008"-.0010")									METALLIC (CABIN 3)	388-37956-001			
468-12184-005	466-05000-254			----------									BLACK (CABIN 3)	388-38382-001		2-6 UB.	
468-12184-006	466-05000-270			WHITE P/N 388-37949-001 (CABIN 1 _ THICKNESS .0008"-.0010")													
468-12184-007				----------													

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CONTROL SYMBOLS	
(.XXX)	SIGNIFICANT DIM.
△	SIGNIFICANT CHAR.
⚠ SPC	SPC DIM.
⚠ Cpk	Cpk DIM.

⚠ SPECIAL CHAR.	
DRAWING VERSION	1
INTERNAL MODEL	466-05000-06
INTERNAL MODEL REVISION/VERSION	BC.1
TIME NO	

MATERIAL:
SEE TABLE

FINISH:

DRAWING INTERPRETATIONS

PROJECTIONS | DIMENSIONS: INCHES [MILLIMETERS]

UNSPECIFIED TOLERANCES

X.XXX ±.005 [0.13] FRAC. ±1/64 [0.4]
X.XX ±.01 [0.25] ANGLES ±1°

MODELED BY:	CHECKED BY: DAMIATA	SCALE 1.000
DRAWN BY: T. SMITH	DATE DRAWN: 09-NOV-17	SIZE D
APPROVED BY: D.P.	DATE APPROVED: 05-FEB-02	

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TITLE

ROCKER
CONTURA V

Carling Technologies
Innovative Designs, Powerful Solutions

DRAWING FILE NO.	DRAWING REV.
468-12184	K
PRODUCT SERIES:	SHEET 2 OF 2