

SURFBOARD BLANK CATALOG 2016

ORDER ONLINE AT:
WWW.MILLENNIUMFOAM.COM

310.323.5386 INFO@MILLENNIUMFOAM.COM REVISED 1.01.2016 Millennium Foam is a world leader in high quality polyurethane surfboard blanks. With deep experience in foam and extensive industrial urethane manufacturing, we have developed a product that is strong, light, and bright white. Feedback we receive is that the foam does not "resist" shaping tools. The cell structure is tight, yet not so dense as to be difficult to shape. The strength of the foam carries to the rails, alleviating a common blank problem of soft foam at the rails.

#### **AVAILABLE DENSITIES**

- PINK- Team Light (Sizes 64A and below only)
- RED- Hyperlight
- YELLOW- Ultralight
- BLUE- Base Density/Standard
- GREEN- Heavy (Limited Stocking)
- BLACK- Classic (Limited Stocking)

#### MOLECULAR OPTICAL BRIGHTENING (MoB)

The new requirement in blank manufacturing is a move from a standard bright white blank color, to an enhanced color tone. Originally, the optical enhancement was left up to the resin used in glassing. Now blanks also contain brightening agents. The optical brightening helps the finished boards keep their white color longer and works in harmony with optical enhancers in commonly used resins. Our MOLECULAR OPTICAL BRIGHTENING (MoB) is the result of over a year of testing and product development. Our radiant violet enhancement adds a longer, brighter "shelf life" to finished boards on the retail floor, as well as exceptional brightness in sunlight. The "MoB" is available in all our blanks, and does not effect strength, weight, or shape ability.

#### BLANK CATALOG/STRINGER OPTIONS

Our blank selection, as represented in our catalog, is well rounded and can accommodate every shapers needs. We strive to keep up to date with new plug designs as surfboard building adjusts through different trends. We offer a complete selection of blanks that are well suited for machine cutting or hand shaping, without excessive waste.

Millennium Foam provides all types of stringer wood and has the skill to build any stringer configuration.

#### STRINGER WOOD SELECTION

#### Solid Wood Selection

- Solid Bass, custom thickness available
- Solid Clear Red Cedar, custom thickness available
- Solid Spruce, custom thicknesses available

#### Plywood Selection (Available only to 7'9" sized blanks and below, unless specified)

- 1/8" Poplar Ply
- 6.5mm Poplar Ply
- T2 Australian 3 ply
- T3 Australian 3 ply
- T4 Australian 3 ply
- T10 Australian 5 ply. Available up to 9'6"
- APPLECORE 1/8" BASS 3 PLY
- APPLECORE 1/4" BASS 5 PLY. Available up to 9'6"
- APPLECORE 3/8" BASS 7 PLY. Available up to 9'6"
  - Various Color Ways Stocked, please call for availability
- High Density Colored Foam

Although a quality blank is paramount, another segment we have been fine tuning is our logistics. To improve in that segment, we have increased our stocking of popular blanks, and opened three new warehouses across the United States. When you source blanks from one of our warehouses, you are dealing directly with Millennium Foam.

- Oceanside California- Blanks, Shaping Supplies 1960 Peacock Blvd, Oceanside CA, 92056
- Edgewater Florida- Blanks, Shaping Supplies 1731 Fern Palm #2C, Edgewater FL, 32132
- Waialua Hawaii- Blanks, Shaping Supplies, Composites/Materials Waialua Sugarmill,
   67-106 Kealohanui St. Building K2,
   Waialua HI, 96791

Finally, we have a full online order system via our web store: millenniumfoam.com. Through the web portal, a customer can order blanks, add custom stringers, and request custom rockers. A confirmation will be generated and emailed to the customer. The order then enters the production cycle.

We look forward to having the opportunity to provide you with quality blanks.

order@millenniumfoam.com www.millenniumfoam.com 310.323.5386

# MILLENNIUM DENSITY CHART

				BLACK	
			GREE	N	
		BLUE			
	YELLO	<b>DW</b>			
REI					

PINK (6'4" AND BELOW ONLY)



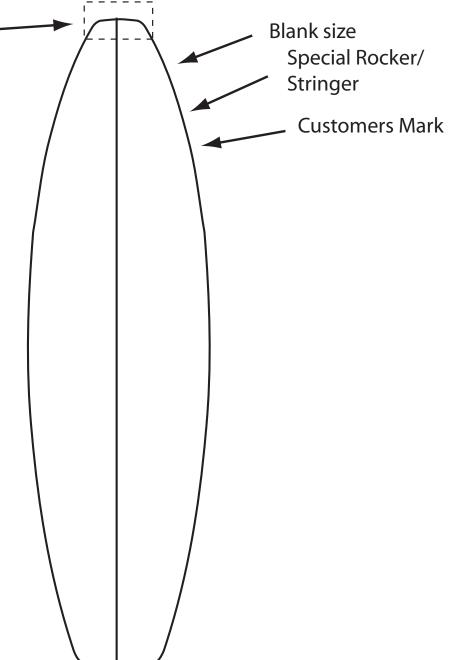
#### MILLENNIUM FOAM BLANK MARKINGS

#### **BOTTOM OF BLANK**

Blank weight is designated by color on the tip of blank:

"Black"-Classic
"Blue"- Standard
"Yellow"- Ultra Light
"Red"- Hyperlite
"Pink"- Team Light

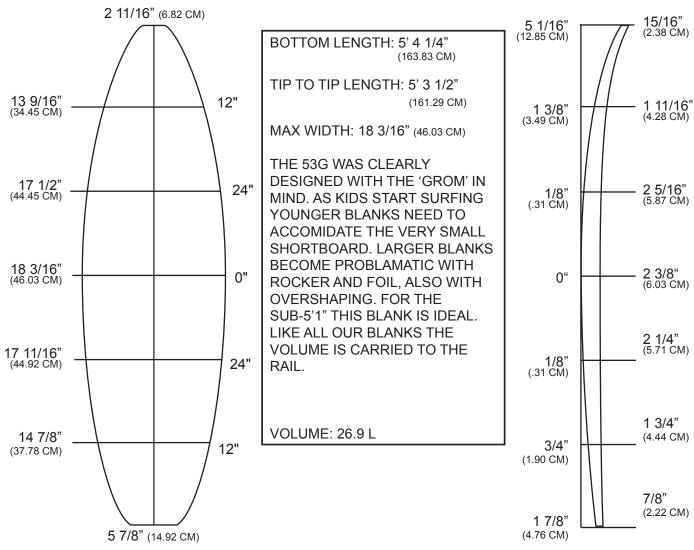
Our blanks contain other number codes as well, and a production date. If any quality issue becomes a pattern, please make note of the date and the production code before shaping.

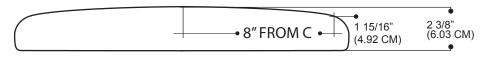






#### 5'3"G



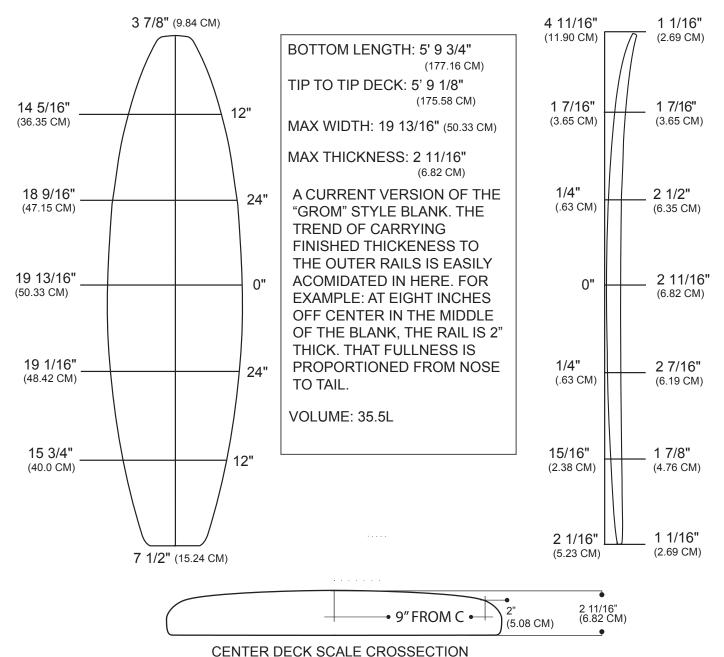


CENTER DECK SCALE CROSSECTION





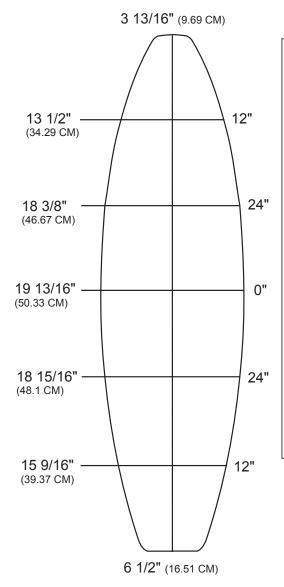
#### 5'8"R







#### 6'0"CB



BOTTOM LENGTH: 6' 1" (185.42 CM)

TIP TO TIP DECK: 6' 0" (182.88 CM)

MAX WIDTH: 19 13/16" (50.33 CM)

MAX THICKNESS: 2 5/8" (6.67 CM)

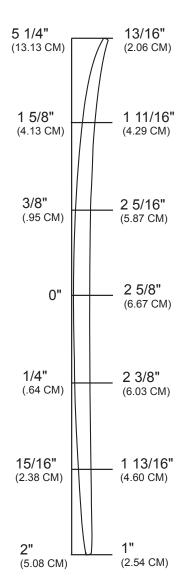
SHAPED BY: CHRIS BORST,

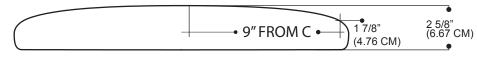
OCTOBER 2006

**COMMENTS:** 

THE FIRST IN THE "CB" LINE
OF SHORTBOARD BLANKS.
BUILT TO BE A CLOSE
TOLERANCE MODERN
SURFBOARD BLANK. BUILT
FOR THE NEEDS OF SHAPERS
TO PRODUCE SUB 6' SHAPES.

VOLUME: 34.0L



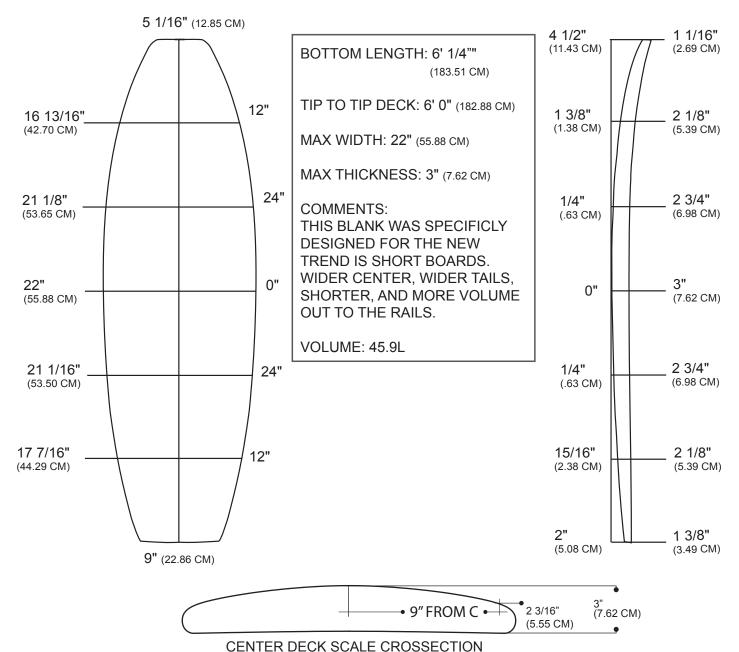


CENTER DECK SCALE CROSSECTION





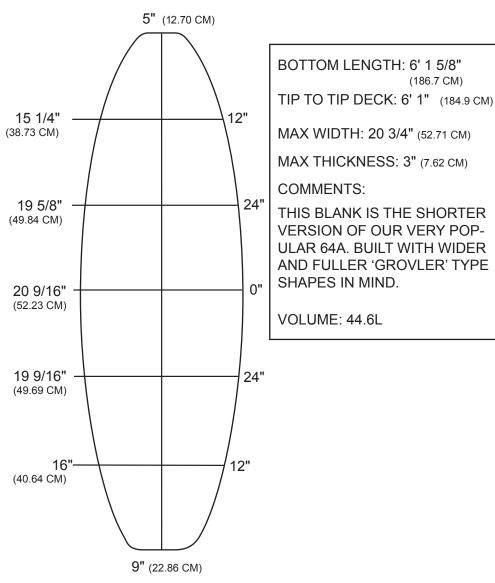
### 6'0"DE



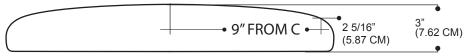




#### 6'1"A



15/16" 5 11/16" (2.38 CM) (14.44 CM) (2.08 CM) (5.08 CM) 7/16" 2 5/8" (6.67 CM) (1.11 CM) 3" 0" (7.62 CM) 5/16" 2 5/8" (.79 CM) (6.67 CM) 1" (5.08 CM) (2.54 CM) 2 1/8" 1 1/4" (5.39 CM) (3.17 CM)

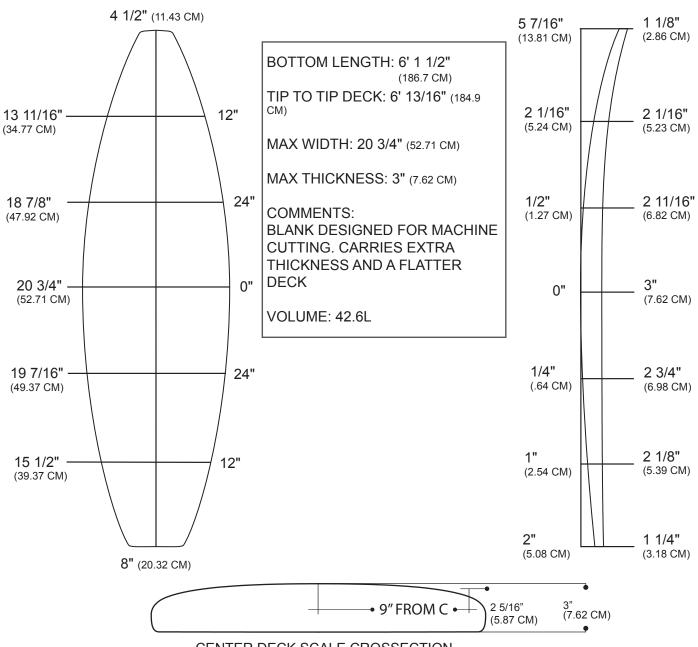


CENTER DECK SCALE CROSSECTION



#### MILLENNIUM FOAM®BUILD ON QUALITY

# 6'1"DG

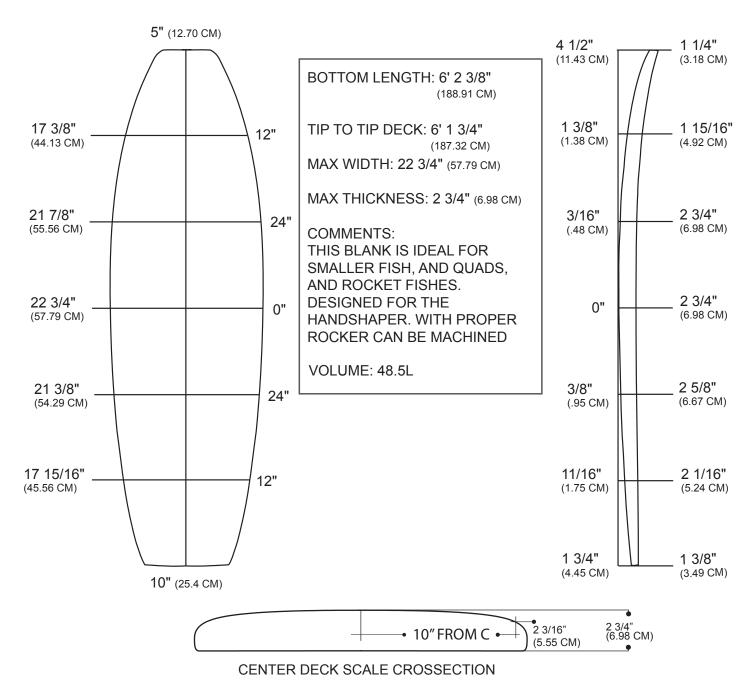








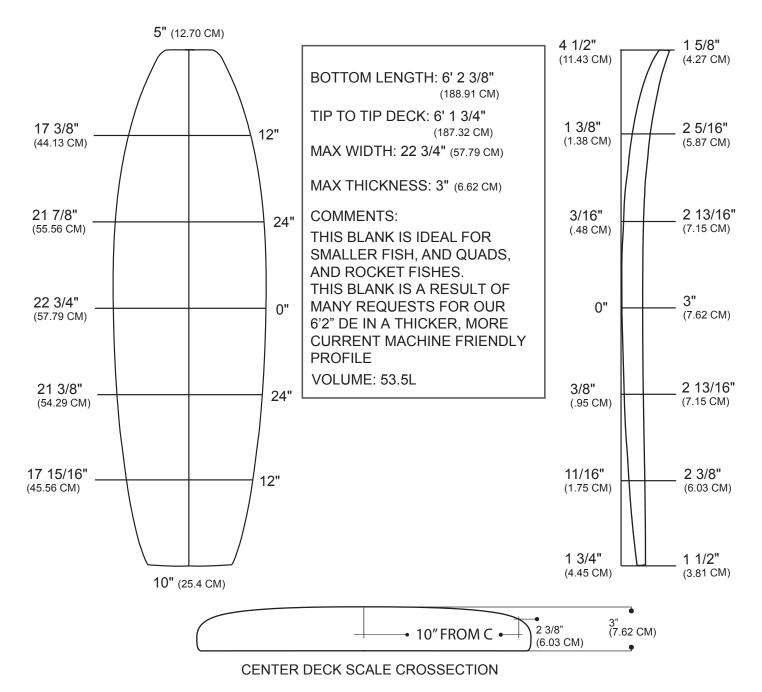
#### 6'2"DE







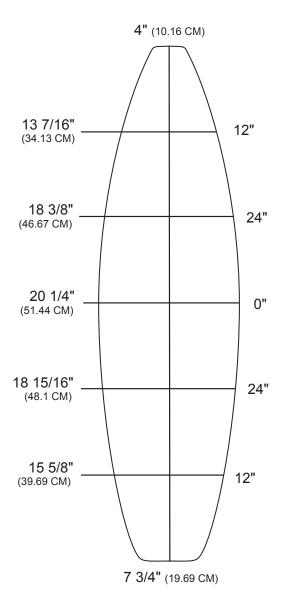
### 6'2"DT







# 6'3"CB



BOTTOM LENGTH: 6' 4" (193.04 CM)

TIP TO TIP DECK: 6' 2" (187.96 CM)

MAX WIDTH: 20 1/4" (51.44 CM)

MAX THICKNESS: 2 13/16"

(7.14 CM)

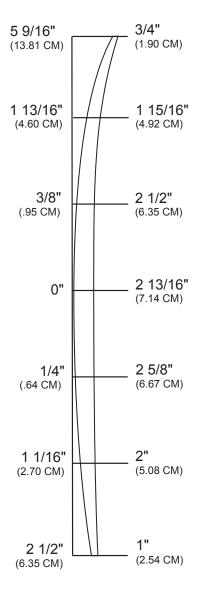
SHAPED BY: CHRIS BORST.

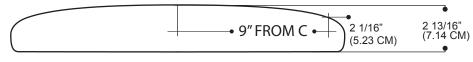
SEPTEMBER 2006

**COMMENTS:** 

THIS IS THE SECOND IN THE "CB" SHORTBOARD LINE.
DESIGNED TO COMPLEMENT THE 6'0"CB, AND THE 6'6"CB. A CLOSE TOLERANCE, MODERN SHORTBOARD BLANK.
DESIGNED FOR HIGH PERFORMANCE SURFING.

VOLUME: 40.6L





CENTER DECK SCALE CROSSECTION





#### 6'3"DG

1 1/16"

(2.70 CM)

2 1/16"

(5.24 CM)

2 9/16"

(6.51 CM)

2 13/16"

(7.14 CM)

2 5/8"

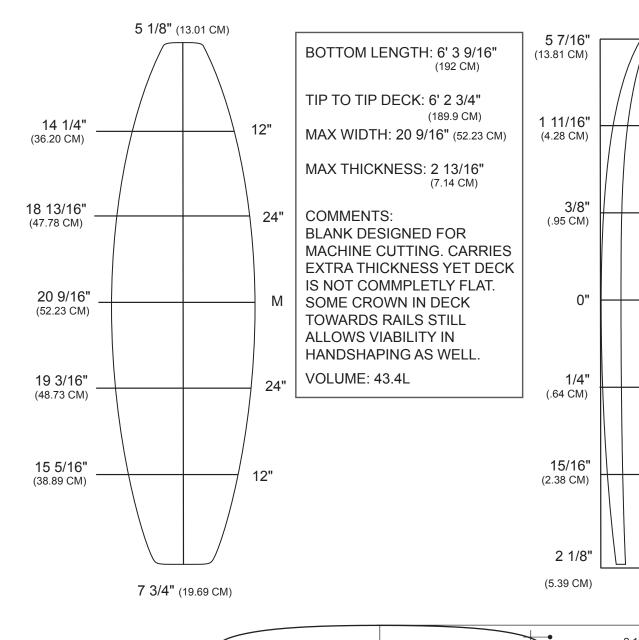
2 1/8"

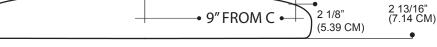
(5.39 CM)

1 5/16"

(3.33 CM)

(6.67 CM)



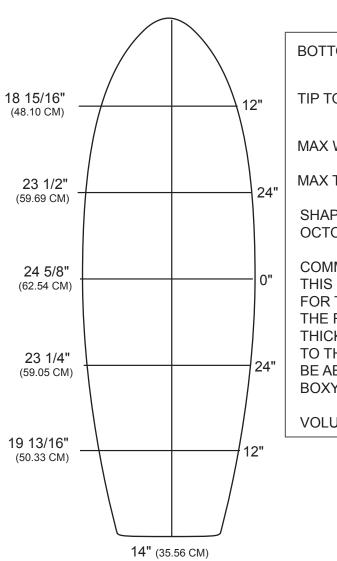


CENTER DECK SCALE CROSSECTION





### 6'3"\$



BOTTOM LENGTH: 6' 3 1/4"

(191.3 CM)

TIP TO TIP DECK: 6' 2 3/4"

(189.86 CM)

MAX WIDTH: 24 5/8" (62.54 CM)

MAX THICKNESS: 3 5/16" (8.41 CM)

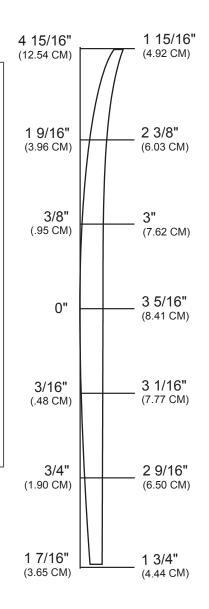
SHAPED BY: STEVE SEEBOLD

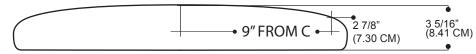
OCTOBER 2006

**COMMENTS:** 

THIS BLANK WAS DESIGNED FOR THE TRADITIONAL FISH. THE ROCKER IS RELAXED AND THICKNESS IS STILL CARRIED TO THE RAILS. SHAPERS WILL BE ABLE TO GET A CLASSIC BOXY RAIL.

VOLUME: 62.8L



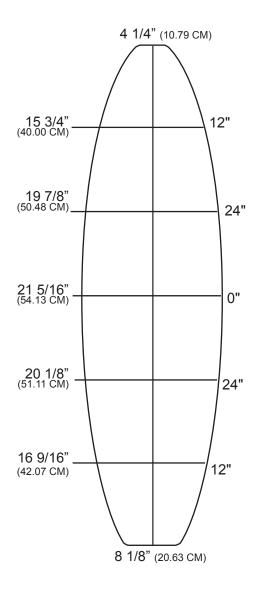


CENTER DECK SCALE CROSSECTION





#### 6'4"A



BOTTOM LENGTH: 6' 4 15/16"

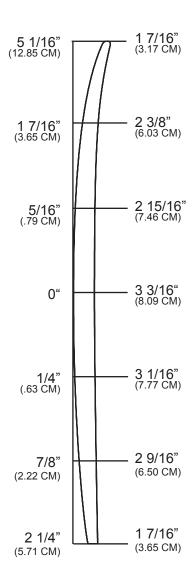
(195.42 CM)

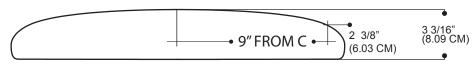
TIP TO TIP LENGTH: 6' 4" (193.04 CM)

MAX WIDTH: 21 5/16" (54.13 CM)

THE 64A IS THE SECOND IN OUR NEW 'A' SERIES OF BLANKS.
THEY ARE WIDER AND FULLER THEN OUR STANDARD 'DG' SHORTBOARD BLANKS. THE WIDTH IS ADDED THROUGHT AND THE THICKNESS IS CARRIED TO THE RAIL BANDS. THE 64A WILL ACCOMMODATE THE NEW TREND OF WIDER AND THICKER SHORTBOARDS.

VOLUME: 52.7 L



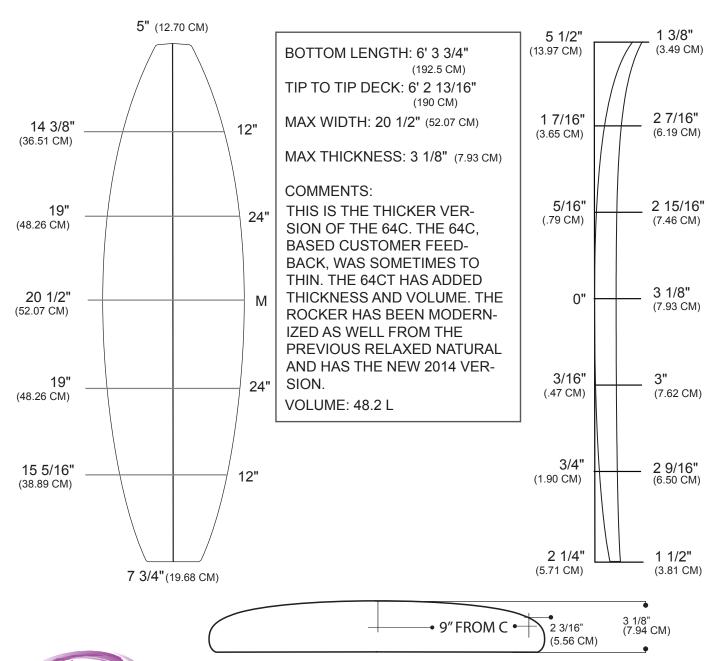


CENTER DECK CROSSECTION VIEW





### 6'4"CT

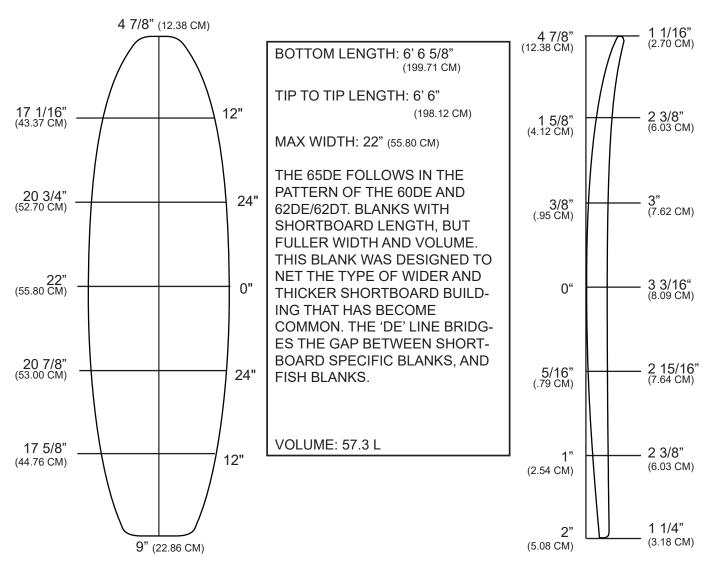


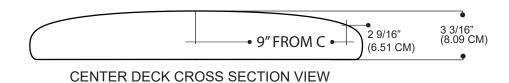






#### 6'5"DE

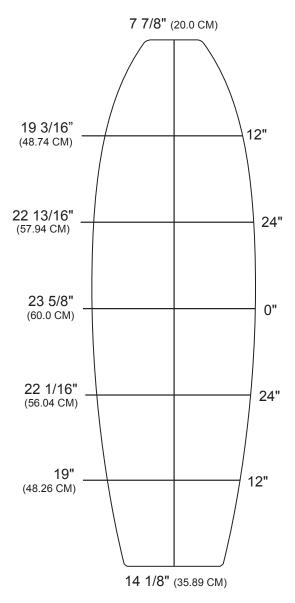








### 6'5"F



BOTTOM LENGTH: 6' 4 5/8"

(194.63 CM)

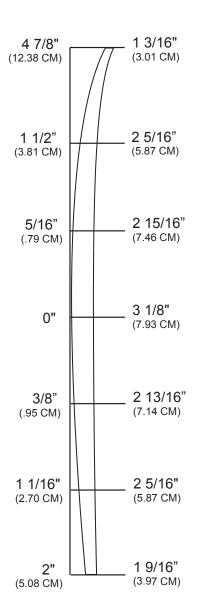
TIP TO TIP DECK: 6' 4" (193.0 CM)

MAX WIDTH: 23 5/8" (60.0 CM)

MAX THICKNESS: 3 1/8" (7.93 CM)

GENERAL PURPOSE FISH BLANK GRADUAL ROCKER CURVE ALLOWS FLEXABILITY, WHILE DECK PROFILE MAKES FOR EASY HAND SHAING.

VOLUME: 61.0L



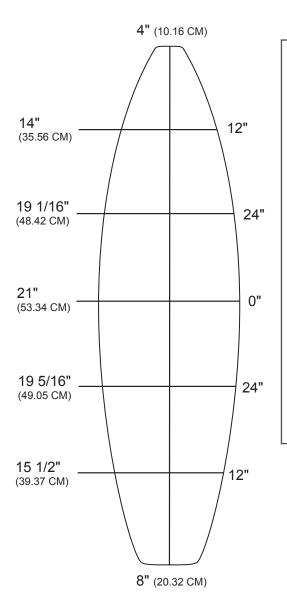


CENTER DECK CROSSECTION VIEW





#### 6'6"CB



BOTTOM LENGTH: 6' 5 7/8"

(197.7 CM)

TIP TO TIP DECK: 6' 5 3/16"

(196 CM)

MAX WIDTH: 21" (53.34 CM)

MAX THICKNESS: 2 5/8" (6.67 CM)

SHAPED BY: CHRIS BORST,

DECEMBER 2006

**COMMENTS:** 

THIS PLUG HAS THE

HANDSHAPER IN MIND. IT IS A CONTINUATION OF MY "CB"

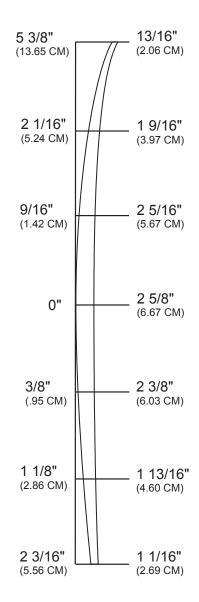
**CLOSE TOLERANCE** 

SHORTBOARD LINE. THE

ROCKER IS GRADUAL AND THE THICKNESS MAKES FOR

EASY SHAPING.

VOLUME: 39.8L



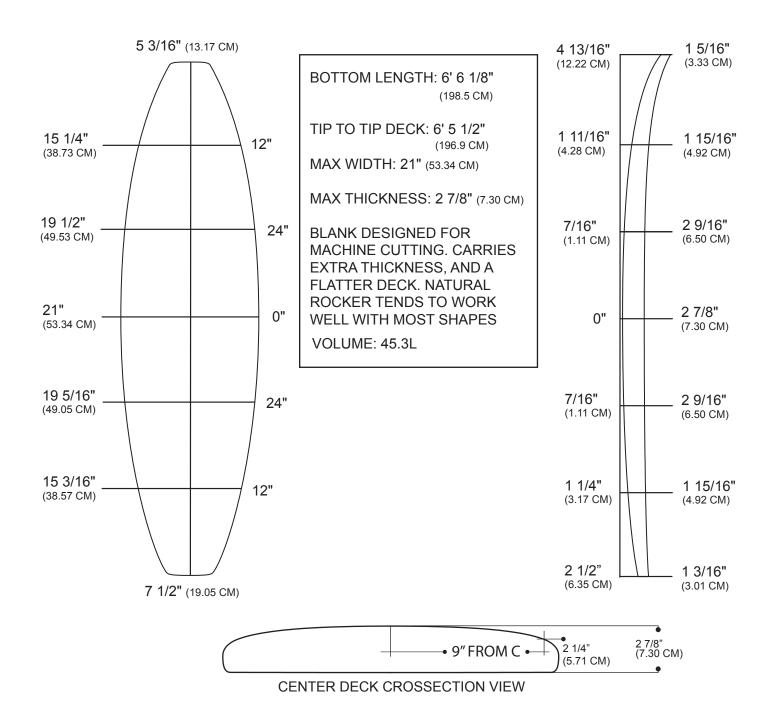


CENTER DECK CROSSECTION VIEW





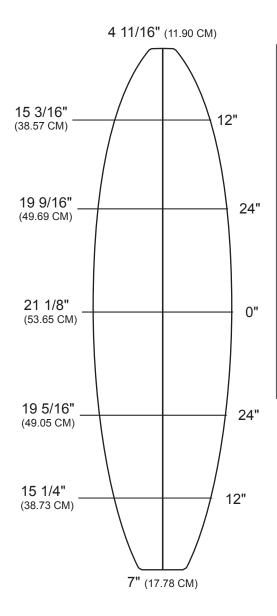
#### 6'6"DG







#### 6'8"DG



BOTTOM LENGTH: 6' 8 1/4"

(203.83 CM)

TIP TO TIP DECK: 6' 7 11/16"

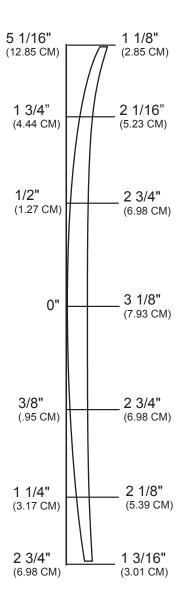
(202.41 CM)

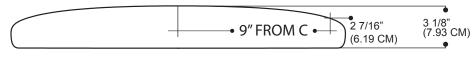
MAX WIDTH: 21 1/8" (53.65 CM)

MAX THICKNESS: 3 1/8" (7.93 CM)

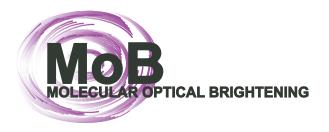
BLANK DESIGNED FOR MACHINE CUTTING. EXTRA THICKNESS, AND FLATTER DECK. EXTRA VOLUME IS CARRIED TO THE RAILS TO PROVIDE OPTOINS FOR A WELL PROPORTIONED SHORTBOARD

VOLUME: 50.9L



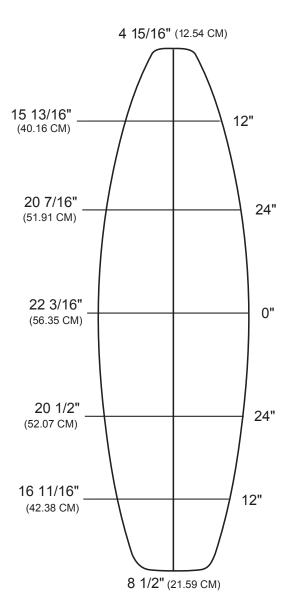


CENTER DECK CROSSECTION VIEW





#### 6'9"A



BOTTOM LENGTH: 6' 9 11/16"

(207.49 CM)

TIP TO TIP DECK: 6' 9"

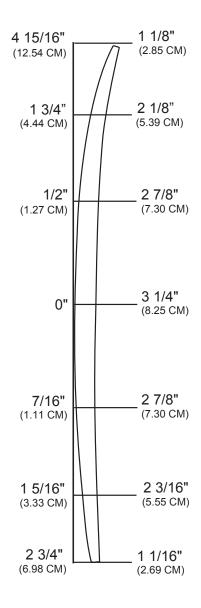
(205.74 CM)

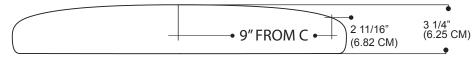
MAX WIDTH: 22 3/16" (56.35 CM)

MAX THICKNESS: 3 1/4" (8.25 CM)

THIS BLANK IS A REDESIGNED VERSION OF THE 68DG. THE WIDTH IN THE LAST HALF HAS BEEN INCREASED ALMOST 1". MORE VOLUME HAS BEEN ADDED TO THE RAIL BANDS. BOTH OF THOSE ADJUST-MENTS MAKE THIS BLANK EVEN MORE SUITED TO THE WIDER, THICKER RAILED SHORT BOARDS DESIGNS THAT ARE COMMON NOW.

VOLUME: 57.5L



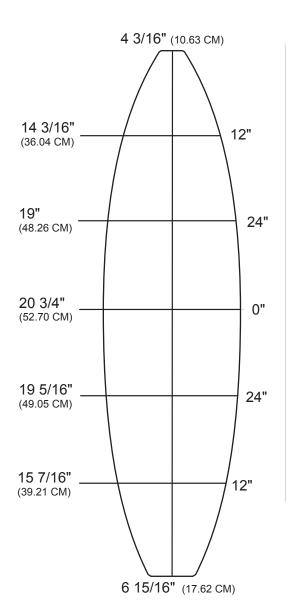


CENTER DECK CROSSECTION VIEW





#### 6'9"CB



BOTTOM LENGTH: 6' 8 3/8"

(204.20 CM)

TIP TO TIP DECK: 6' 7 1/2"

(201.9 CM)

MAX WIDTH: 20 3/4" (52.70 CM)

MAX THICKNESS: 2 5/8" (6.66 cm)

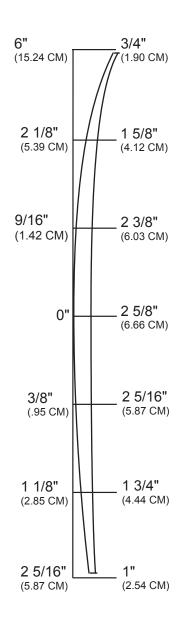
SHAPED BY: CHRIS BORST,

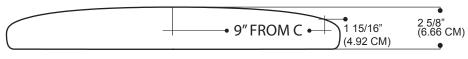
**DECEMBER 2006** 

COMMENTS:

THIS PLUG HAS THE HANDSHAPER IN MIND. IT IS THE LAST OF MY "CB" CLOSE TOLERANCE SHORTBOARD LINE. THE ROCKER IS GRADUAL AND THE THICKNESS MAKES FOR EASY SHAPING.

VOLUME: 41.1 L



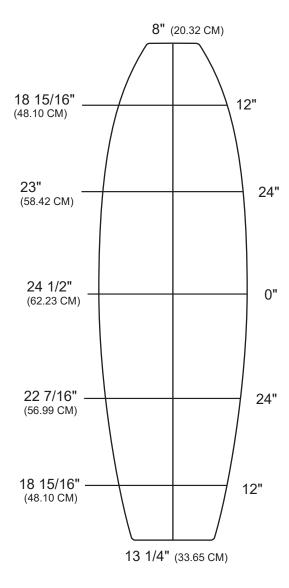


CENTER DECK CROSSECTION VIEW





### 6'10"M



BOTTOM LENGTH: 6' 10 1/2" (209.5 CM)

TIP TO TIP DECK: 6' 10" (208.3 CM)

MAX WIDTH: 24 1/2" (62.23 CM)

MAX THICKNESS: 3 1/8" (7.94 CM)

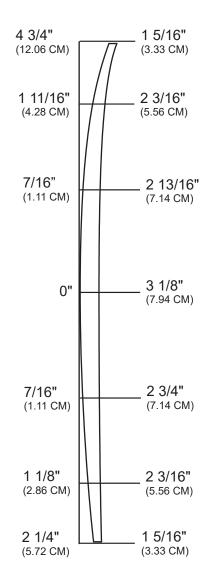
SHAPED BY: BOB MITSVEN

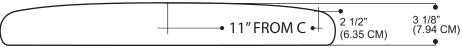
SEPTEMBER 2006

**COMMENTS:** 

THIS BLANK IS DESIGNED FOR THE LARGER SIZE FISH. THE THICKNESS IS CARRIED TO THE RAIL, AND A CONSISTENT VOLUME FROM NOSE TO TAIL HAS BEEN ADDED. THE ROCKER IS LOWERED IN THE NOSE FOR EASY ENTRY ROCKER, AND ADJUSTMENT.

VOLUME: 66.02L



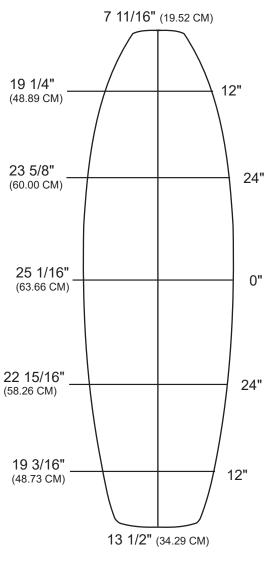


CENTER DECK CROSSECTION VIEW





### 6'11"F



BOTTOM LENGTH: 6' 10 1/4" (208.91 CM)

TIP TO TIP DECK: 6' 9 1/8" (206.06 CM)

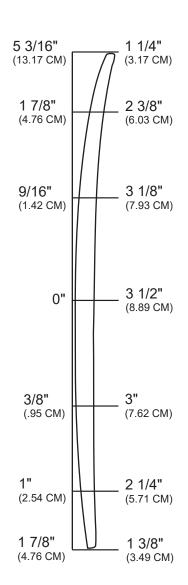
MAX WIDTH: 25 1/16" (63.66 CM)

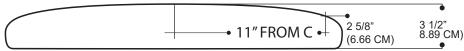
MAX THICKNESS: 3 1/2" (8.89 CM)

COMMENTS:

THIS BLANK IS DESIGNED FOR THE LARGER AND FULLER SIZE FISH. THE THICKNESS IS CARRIED TO THE RAIL, AND CREATES A VERSATILE BLANK FOR LARGER VOLUME BOARDS. THIS BLANK HAS GREATER THICKNESS AND WIDTH THEN THE 610M FISH BLANK.

VOLUME: 70.7L



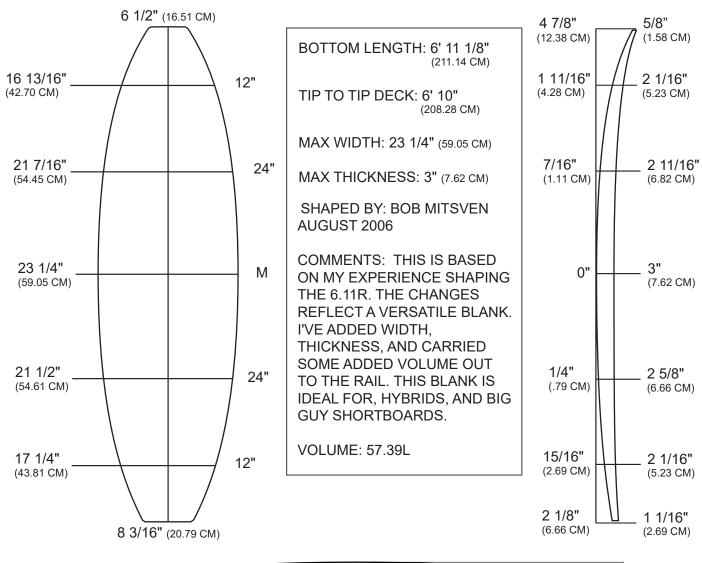


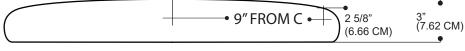
CENTER DECK CROSSECTION VIEW





#### 6'11"M



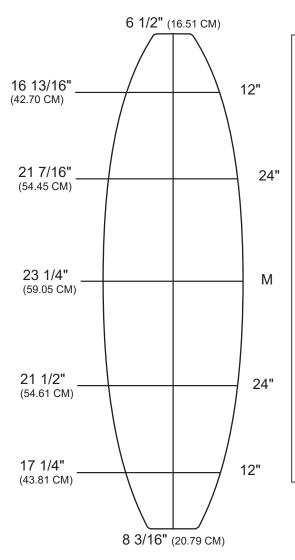


CENTER DECK CROSSECTION VIEW





# 6'11"MT



BOTTOM LENGTH: 6' 11 1/8" (211.14 CM)

TIP TO TIP DECK: 6' 10" (208.28 CM)

MAX WIDTH: 23 1/4" (59.05 CM)

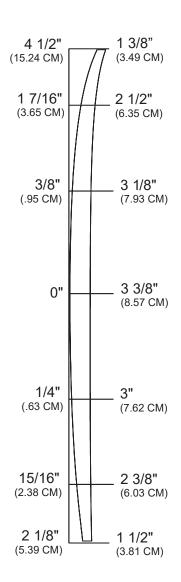
MAX THICKNESS: 3 3/8" (8.57 CM)

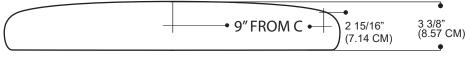
SHAPED BY: BOB MITSVEN

AUGUST 2006

VOLUME: 68L

THIS BLANK IS A THICKER
VERSION OF THE 611M. WITH
+3/8" OF THICKNESS. THIS
BLANK HITS THE MIDDLE
GROUND BETWEEN A STEP UP
WITH WIDTH AND A FULL FISH.
ALONG WITH THE THICKNESS,
WE ADJUSTED THE ROCKER
TO A RELAXED NATURAL.
MORE SUITED TO WHAT
BOARDS THIS BLANK WILL BE
GENERALLY USED FOR



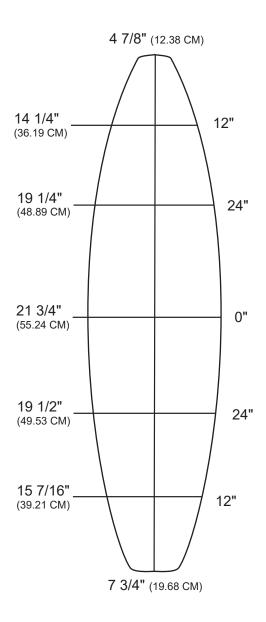


CENTER DECK CROSSECTION VIEW





#### 7'1"DG



BOTTOM LENGTH: 7' 1 1/2"

(217.2 CM)

TIP TO TIP DECK: 7' 0" (213.4 CM)

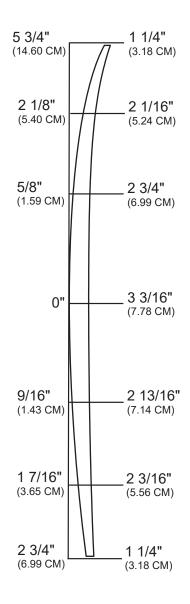
MAX WIDTH: 21 3/4" (55.24 CM)

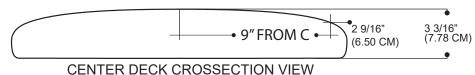
MAX THICKNESS: 3 3/16"

(7.78 CM)

BLANK DESIGNED FOR MACHINE CUTTING. EXTRA THICKNESS. IDEAL FOR LARGER SHORTBOARDS, AND BIG GUY TRI'S. ALTHOUGH FULL THICKNESS PROFILE IS CARRIED TO RAILS, DECK IS NOT EXCESSIVELY FLAT

VOLUME: 56.0L

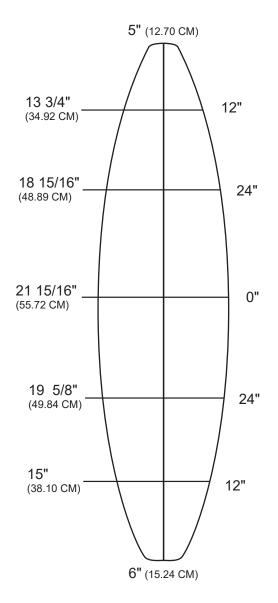








#### 7'3"DG



BOTTOM LENGTH: 7' 4 1/4"

(224.2 CM)

TIP TO TIP DECK: 7' 3 1/4"

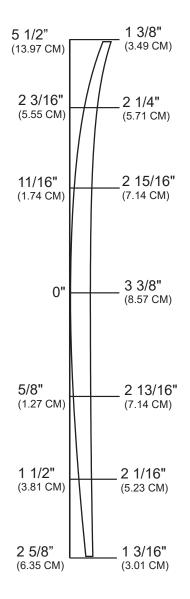
(221.6 CM)

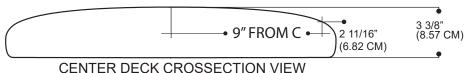
MAX WIDTH: 21 1/2" (55.72 CM)

MAX THICKNESS: 3 5/16" (8.41 CM)

BLANK DESIGNED FOR MACHINE CUTTING. AND CARRIES EXTRA THICKNESS. THIS BLANK IS SUITED FOR SMALLER GUNS AND BIG-GUY TRI'S

VOLUME: 60.5L

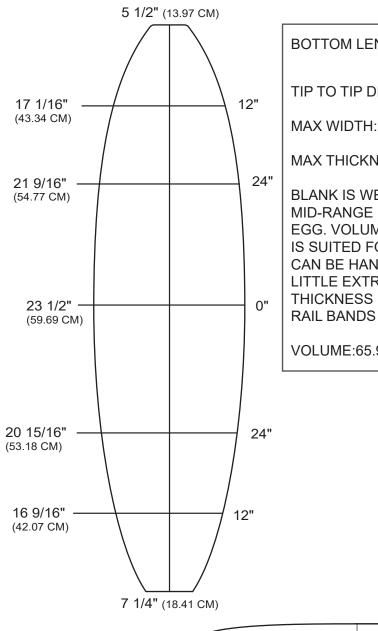








#### 7'5"HS



BOTTOM LENGTH: 7' 4 7/8"

(225.74 CM)

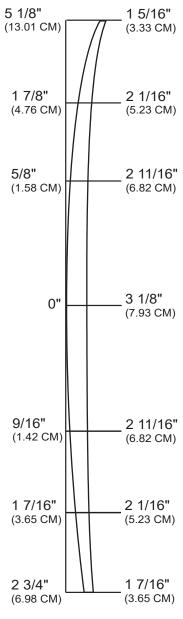
TIP TO TIP DECK: 7' 4" (223.52 CM)

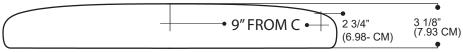
MAX WIDTH: 23 1/2" (59.69 CM)

MAX THICKNESS: 3 1/8" (7.93 CM)

BLANK IS WELL SUITED FOR MID-RANGE HYBRIDS AND EGG. VOLUME DISTRIBUTION IS SUITED FOR MACHINE, BUT CAN BE HANDSHAPED WITH LITTLE EXTRA EFFORT. THICKNESS IS CARRIED TO

VOLUME:65.94L



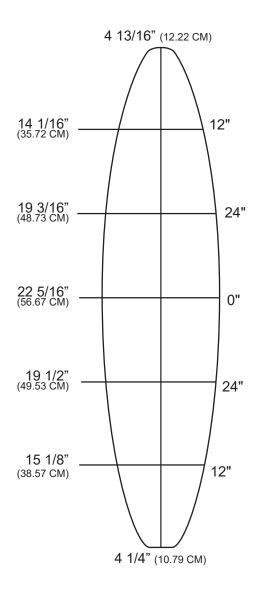


CENTER DECK CROSSECTION VIEW





### 7'10"DG



BOTTOM LENGTH: 7' 10 1/4"

(240.03 CM)

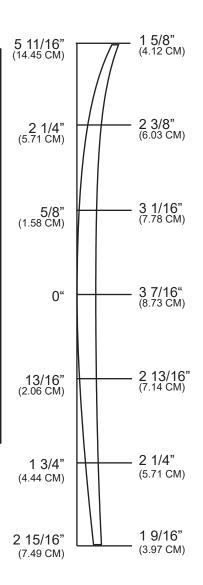
TIP TO TIP LENGTH: 7' 9 1/2"

(237.49 CM)

MAX WIDTH: 22 5/16" (56.67 CM)

THE 710DG IS A CONTINUATION OF OUR VERY POPULAR "DG" SERIES OF MACHINE BLANKS. MUCH LIKE THE OTHER BLANKS IN THE SERIES, THE 710DG CARRIES A FULLER DECK PROFILE ALL THE WAY TO THE RAIL. THE NATURAL ROCKER IS WELL PROPORTIONED FOR THE SIZE AND SHOULD TAKE ADJUST-MENTS WELL.

VOLUME: 69.9 L



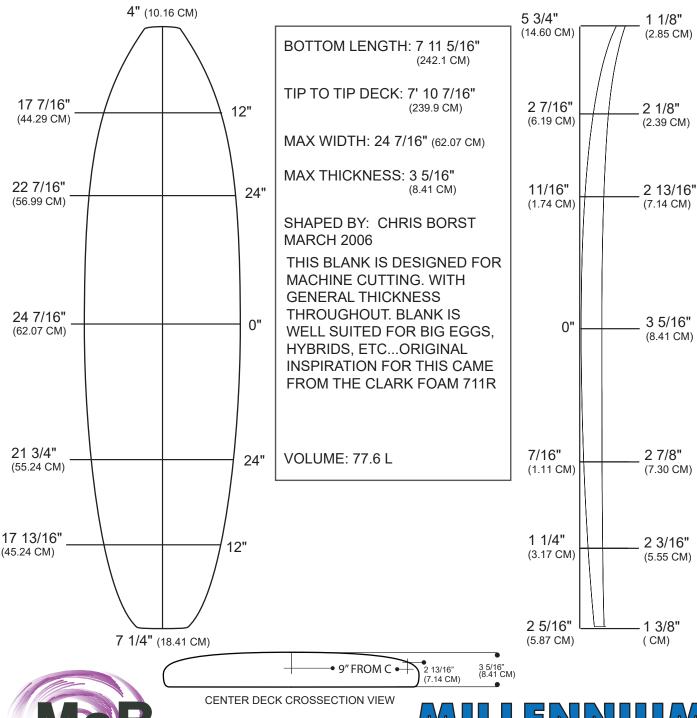


CENTER DECK SCALE CROSSECTION





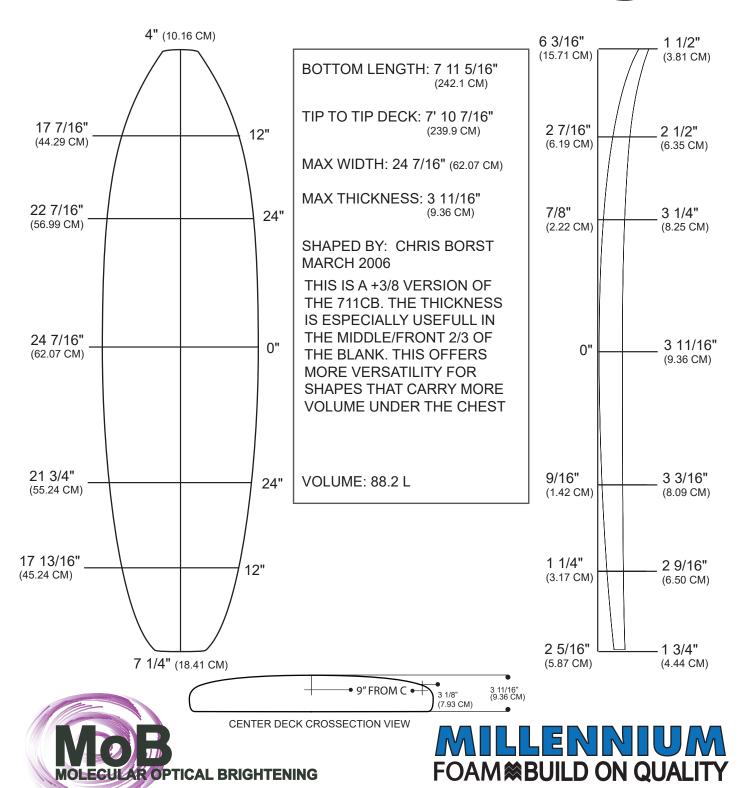
#### 7'11"CB



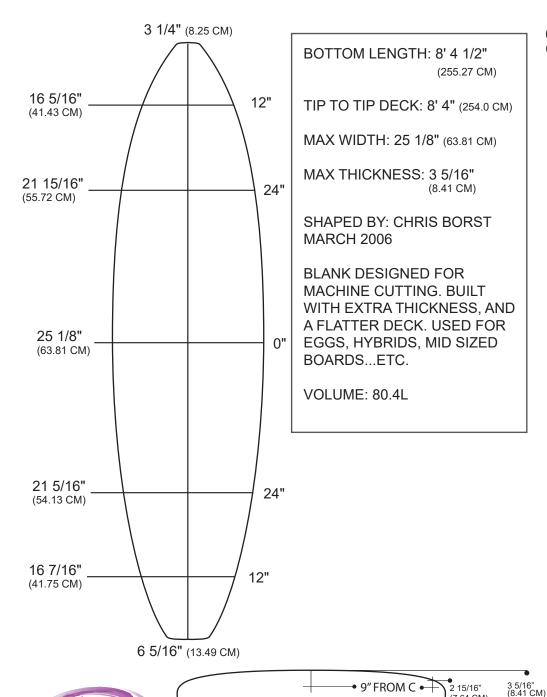
MOLECULAR OPTICAL BRIGHTENING

FOAM BUILD ON QUALITY

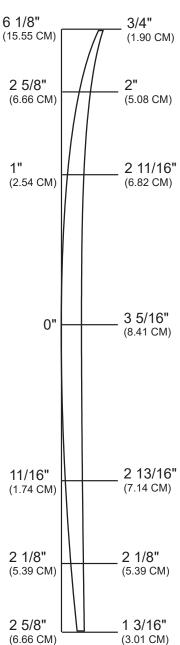
#### 7'11"CT

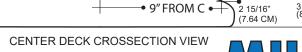


#### 8'4"CB



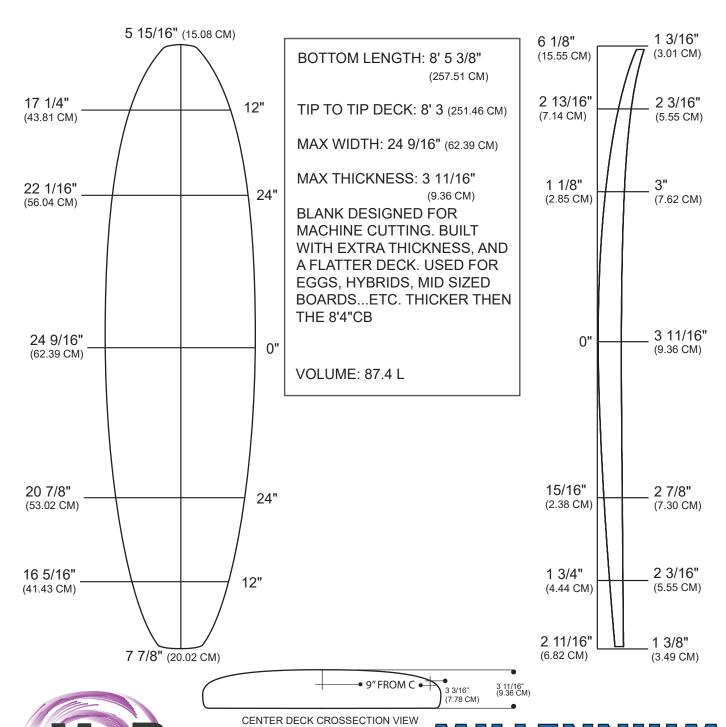
MOLECULAR OPTICAL BRIGHTENING





#### FOAM BUILD ON QUALITY

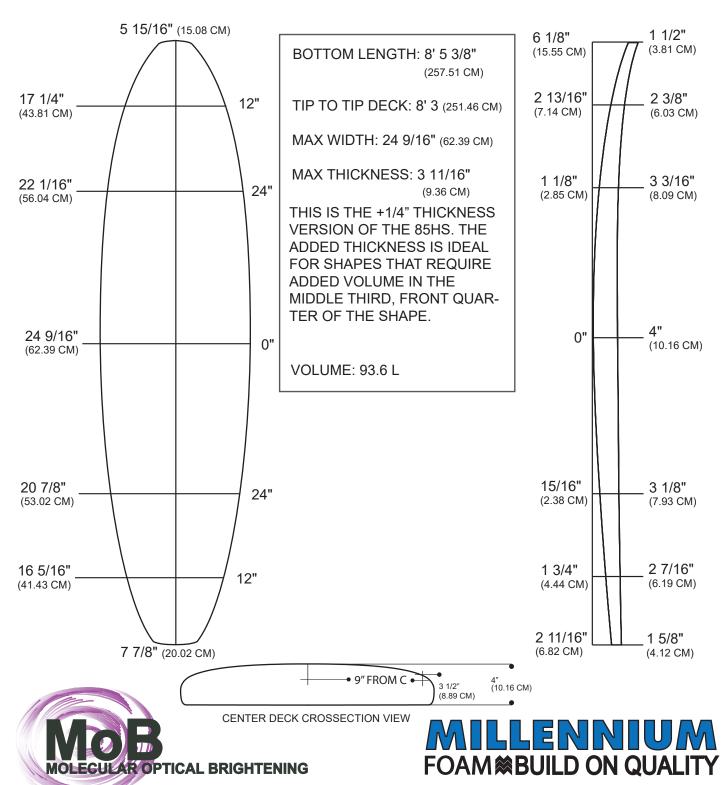
# 8'5"HS



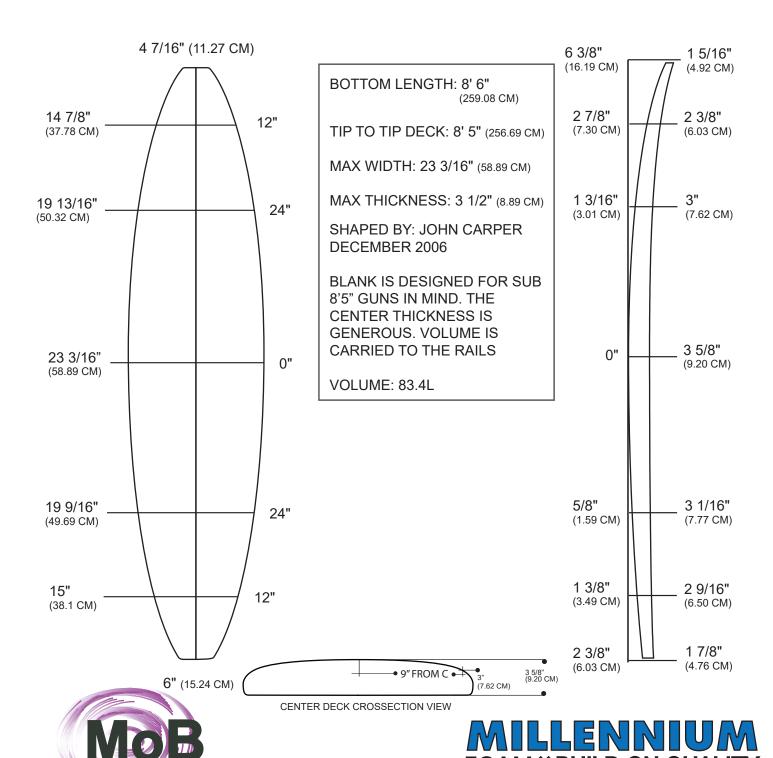
MOLECULAR OPTICAL BRIGHTENING

FOAM BUILD ON QUALITY

## 8'5"HT



#### 8'6"JC



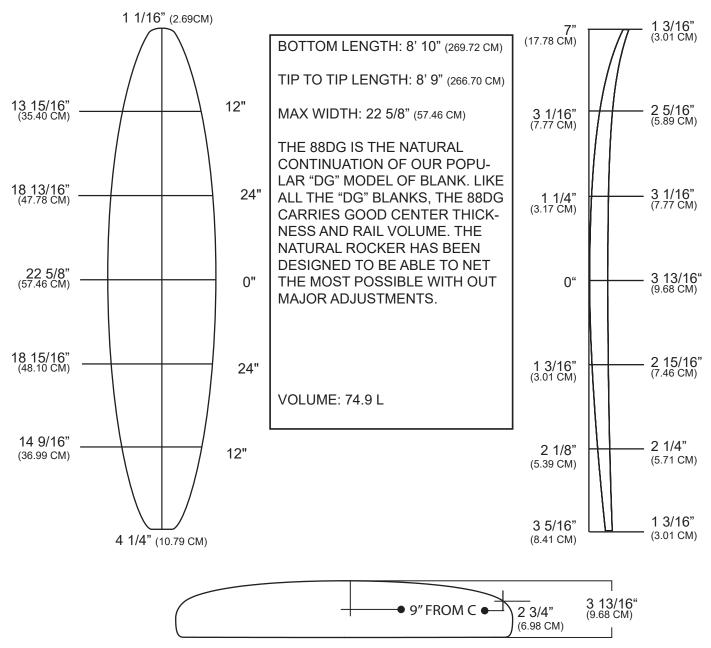
MOLECULAR OPTICAL BRIGHTENING

FOAM BUILD ON QUALITY

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# 8'8"DG

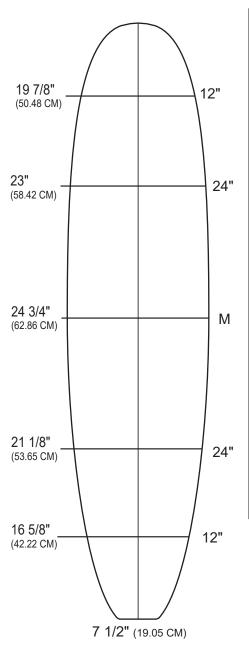








# 8'10"M



MOLECULAR OPTICAL BRIGHTENING

**BOTTOM LENGTH: 8' 11"** 

(271.78 CM)

TIP TO TIP DECK: 8' 10"

(269.39 CM)

MAX WIDTH: 24 3/4" (62.86 CM)

MAX THICKNESS: 3 5/16"

(8.41 CM)

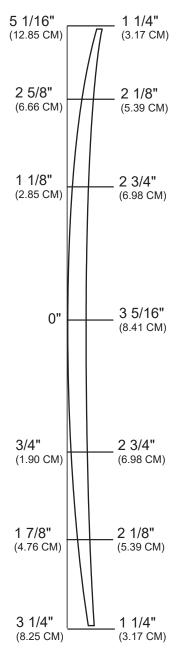
ROCKER: NATURAL ALSO AVAILABLE WITH A "CLASSIC" ROCKER PROFILE

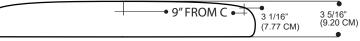
SHAPED BY: BOB MITSVEN

SEPTEMBER 2006

THIS BLANK IS IDEAL FOR MINI LONGBOARDS. I CARRIED MORE VOLUME TO THE RAIL, AND LEFT SOME THICKNESS IN THE TAIL AND NOSE. THIS MAINTAINS A CONSISTENT THICKNESS FLOW, NOSE TO TAIL.

VOLUME: 92.9L

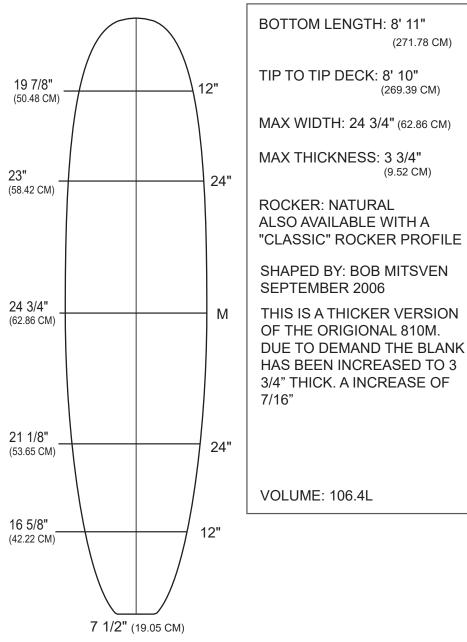


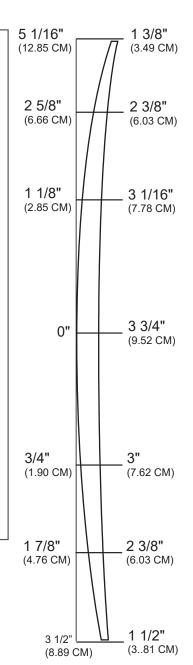


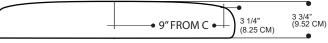
CENTER DECK CROSSECTION VIEW



# 8'10"MT





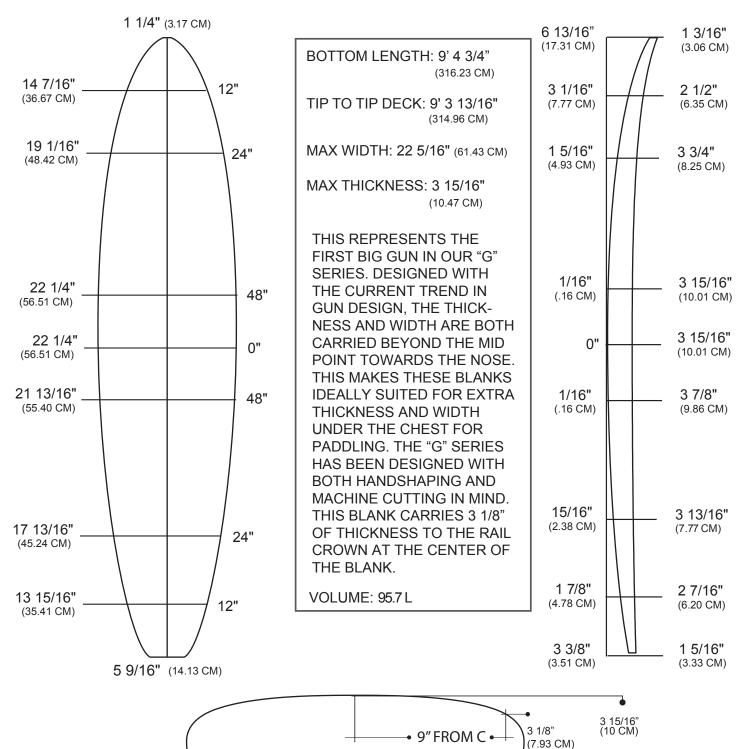


CENTER DECK CROSSECTION VIEW



FOAM BUILD ON QUALITY

#### 9'3"G

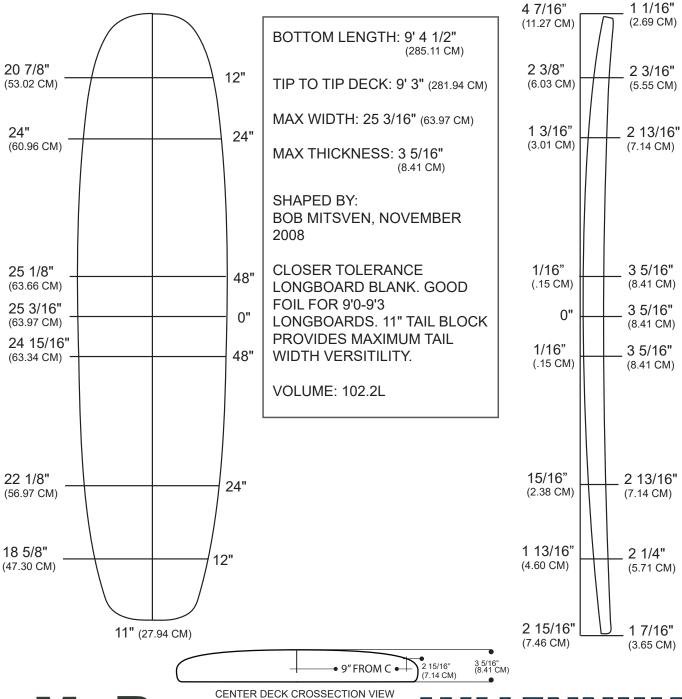


CENTER DECK VIEW CROSSECTION



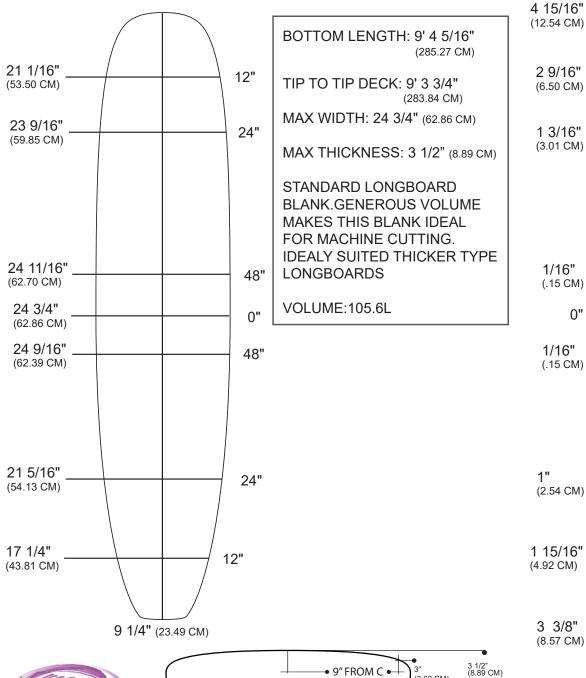


#### 9'4"M



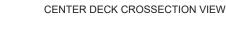
MOB MOLECULAR OPTICAL BRIGHTENING

MILLENNIUM
FOAM®BUILD ON QUALITY



(2.85 CM) 2 5/16" (6.50 CM) (5.87 CM) 2 15/16" (3.01 CM) (7.46 CM) 3 7/16" (.15 CM) (8.73 CM) 3 1/2" (8.89 CM) 3 1/2" (.15 CM) (8.89 CM) (2.54 CM) (7.62 CM) 2 7/16" (6.19 CM) 1 1/2" (8.57 CM) (3.81 CM)

1 1/8"



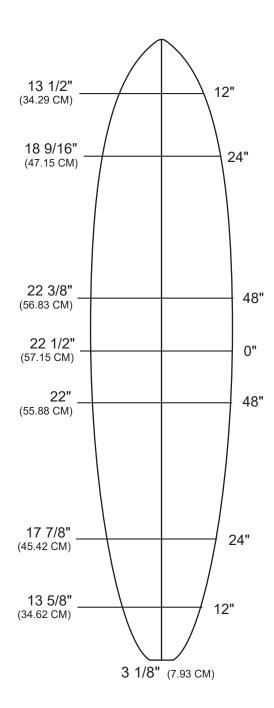
• 9" FROM C •

(3.62 CM)

MOLECULAR OPTICAL BRIGHTENING

#### 

## 9'7"G



BOTTOM LENGTH: 9' 7 1/8"

(292.43 CM)

TIP TO TIP DECK: 9' 6 3/16"

(290.04 CM)

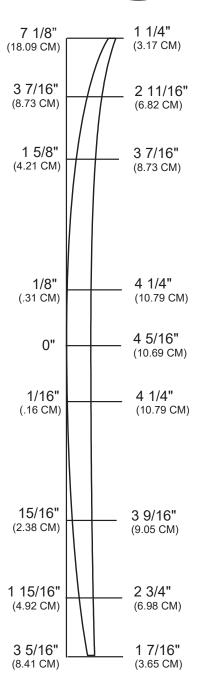
MAX WIDTH: 22 1/2" (57.15 CM)

MAX THICKNESS: 4 5/16"

(10.69 CM)

THIS IS THE SECOND BIG GUN IN OUR "G" SERIES. DESIGNED WITH THE CUR-RENT TREND IN GUN DESIGN, THE THICKNESS AND WIDTH ARE BOTH CARRIED BEYOND THE MID-POINT TOWARDS THE NOSE. THIS MAKES THESE BLANKS **IDEALLY SUITED FOR EXTRA** THICKNESS AND WIDTH UNDER THE CHEST FOR PADDLING. THIS BLANK CARRIES 3 7/16" OF THICK-NESS TO THE RAIL CROWN AT THE CENTER OF THE BLANK.

**VOLUME: 106.6 L** 



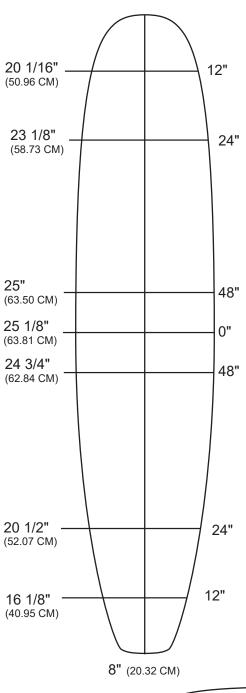


CENTER DECK VIEW CROSSECTION



#### MILLENNIUM FOAM®BUILD ON QUALITY

# 9'8"CB



MOLECULAR OPTICAL BRIGHTENING

BOTTOM LENGTH: 9' 8 1/4"

(300.35 CM)

TIP TO TIP DECK: 9' 7 3/4"

(292.10 CM)

MAX WIDTH: 25 1/8" (63.81 CM)

MAX THICKNESS: 3 11/16"

(9.36 CM)

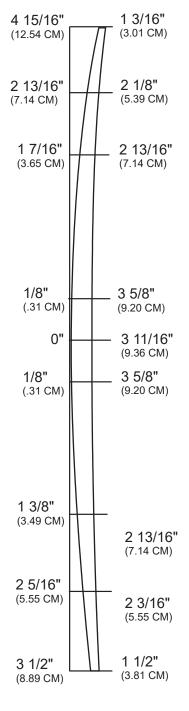
SHAPED BY: CHRIS BORST

MARCH 2006

THIS BLANK WAS DESIGNED FOR MACHINE CUTTING. IDEAL FOR COMP TYPE

LONGBOARDS.

VOLUME: 108.4L

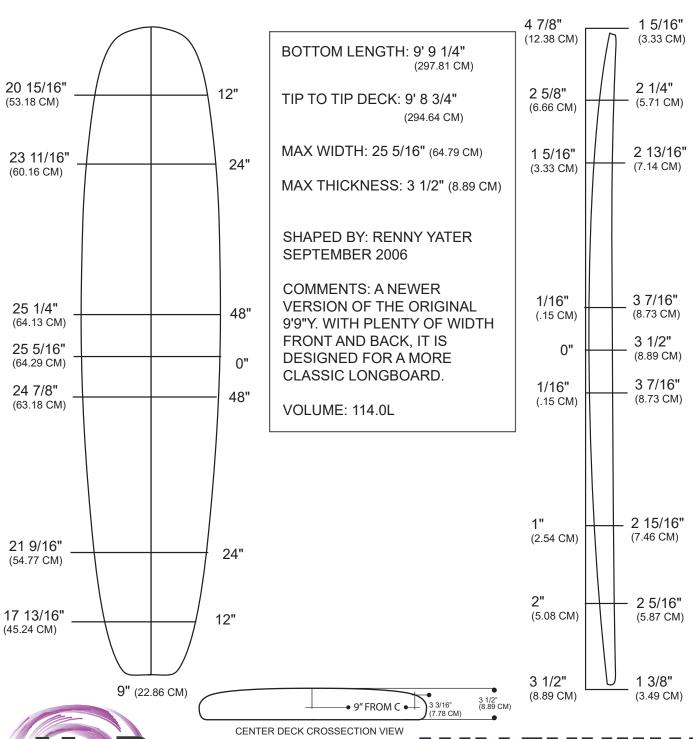




CENTER DECK CROSSECTION VIEW



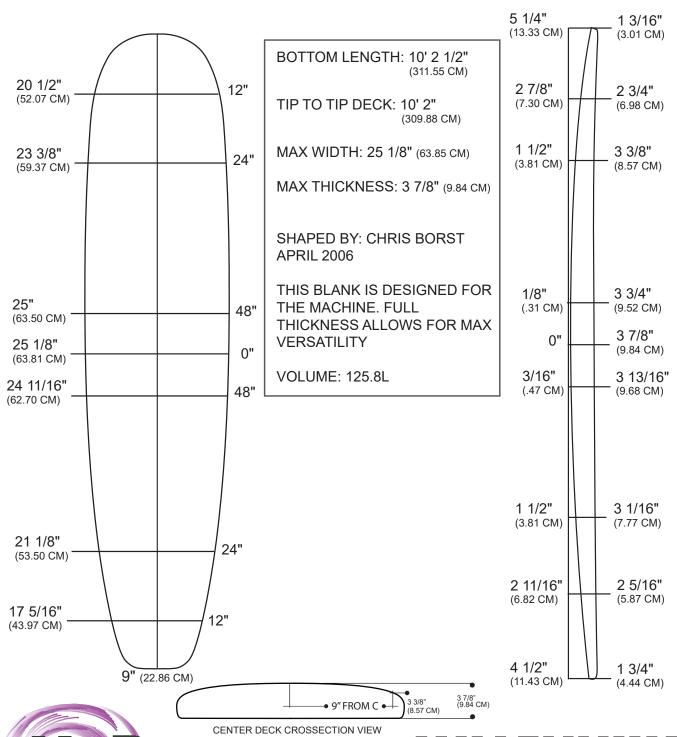
## 9'9"Y



MOLECULAR OPTICAL BRIGHTENING

FOAM BUILD ON QUALITY

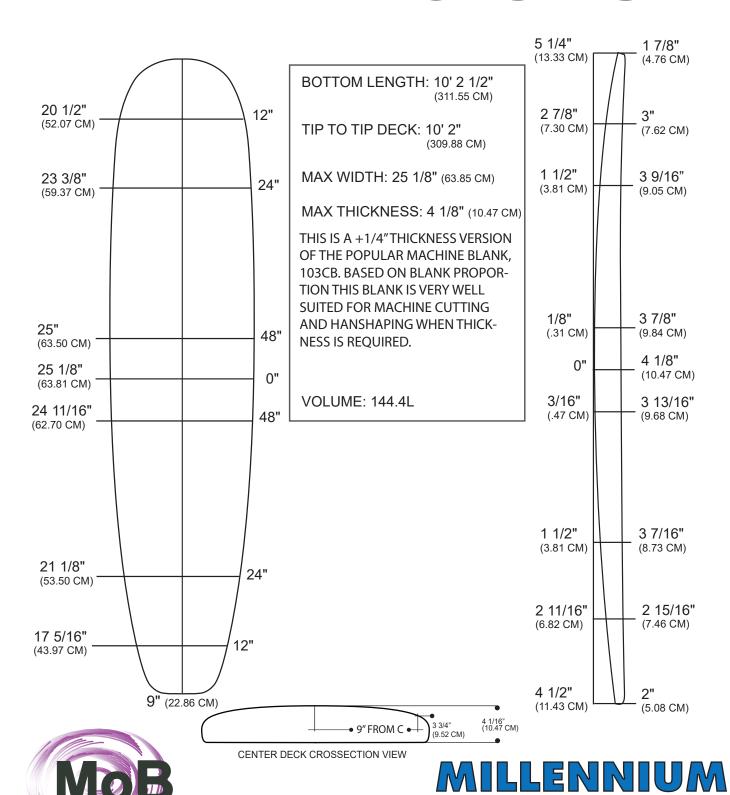
## 10'3"CB



MOLECULAR OPTICAL BRIGHTENING

FOAM BUILD ON QUALITY

# 10'3"CT

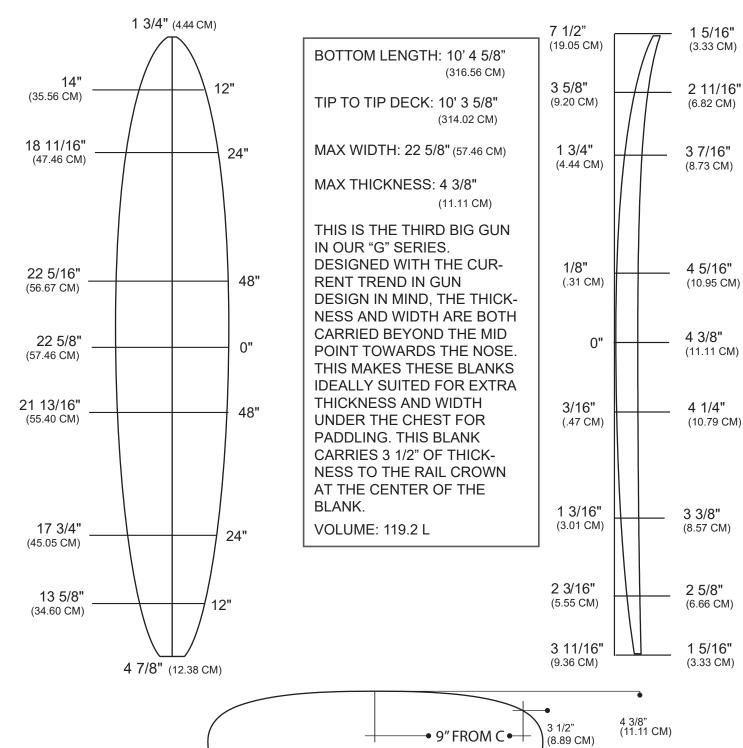


MOLECULAR OPTICAL BRIGHTENING

FOAM BUILD ON QUALITY

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## 10'3"G

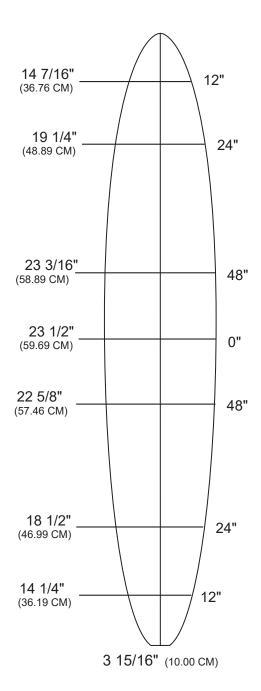


CENTER DECK VIEW CROSSECTION





#### 10'7"G



BOTTOM LENGTH: 10' 7 3/8"

(323.55 CM)

TIP TO TIP DECK: 10' 6 3/8"

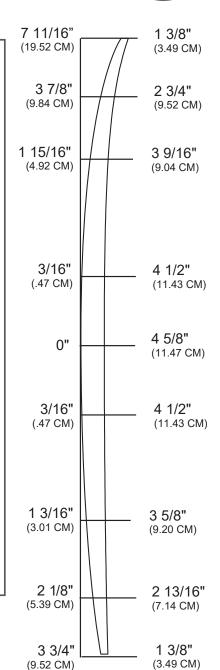
(321.01 CM)

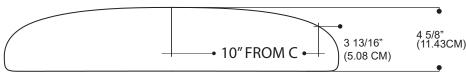
MAX WIDTH: 23 1/2" (59.69 CM)

MAX THICKNESS: 4 5/8"

(11.74 CM)

THIS IS THE FOURTH BIG GUN IN OUR "G" SERIES. DESIGNED WITH THE CUR-RENT TREND IN GUN DESIGN IN MIND, THE THICK-NESS AND WIDTH ARE BOTH CARRIED BEYOND THE MID POINT TOWARDS THE NOSE. THIS MAKES THESE BLANKS **IDEALLY SUITED FOR EXTRA** THICKNESS AND WIDTH UNDER THE CHEST FOR PADDLING. THIS BLANK CARRIES 3 13/15" OF THICK-NESS AT THE RAIL CROWN AT THE CENTER OF THE **BLANK. THIS PROVIDES** VERSATILE THICKNESS OUT AT THE RAIL





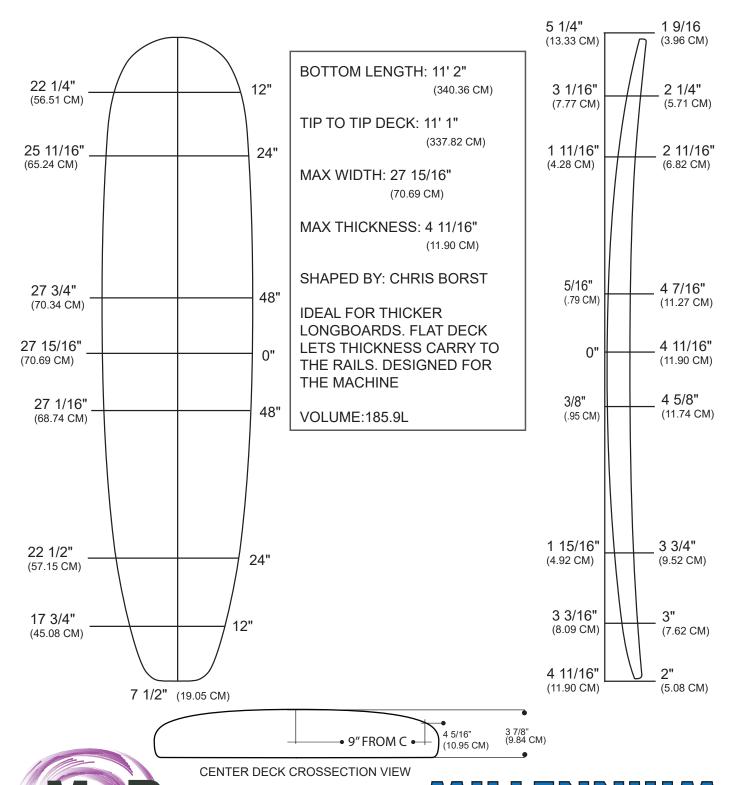
CENTER DECK VIEW CROSSECTION

**VOLUME: 134.6 L** 



#### MILLENNIUM FOAM®BUILD ON QUALITY

## 11'1"CB



MOLECULAR OPTICAL BRIGHTENING

MILLENNIUM
FOAM®BUILD ON QUALITY