



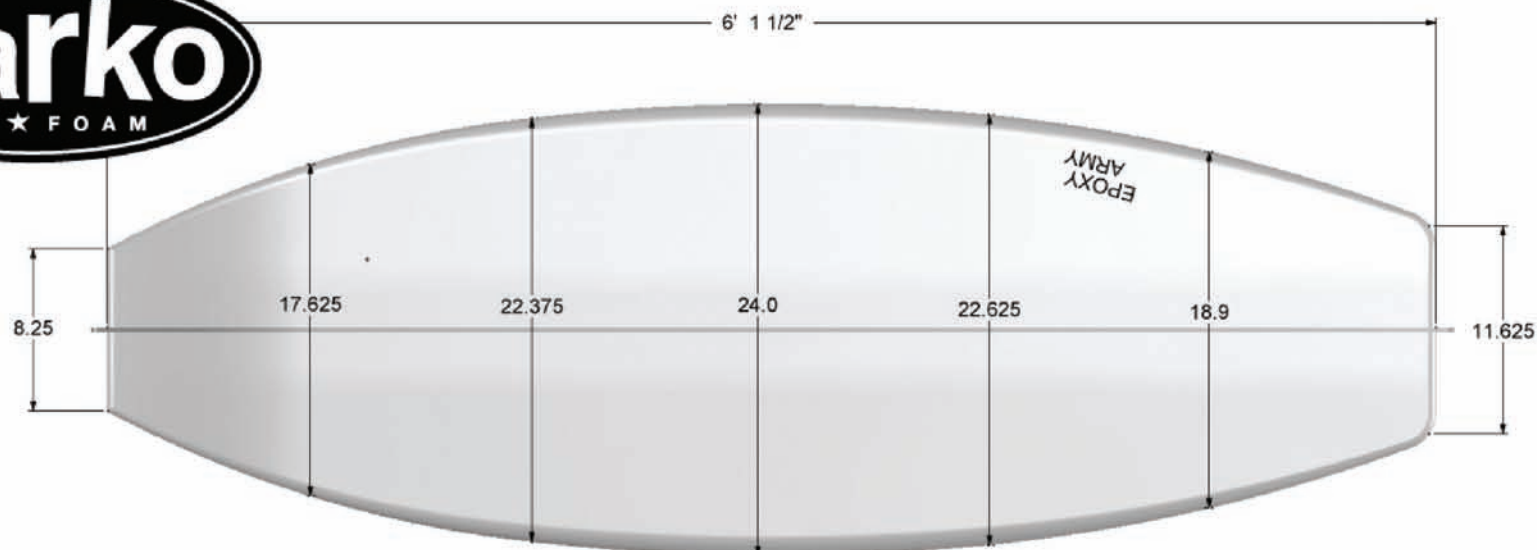
Blank info 2007

www.markofoam.com/blanks
Southern California (949)548.FOAM





PRESSURE MOLDED EPS BLANKS



SHAPER'S COMMENTS:
Fish Blank- This is close to
6' 2" C. Works great on machine.
We are working to make this thicker

NOTES:
- Available densities:
1.5 PCF; 1.9 PCF; 2.3 PCF
- Stringer:
1/8" bass, poplar ply, 3/16 bass
- Blanks per box: 3 pcs.

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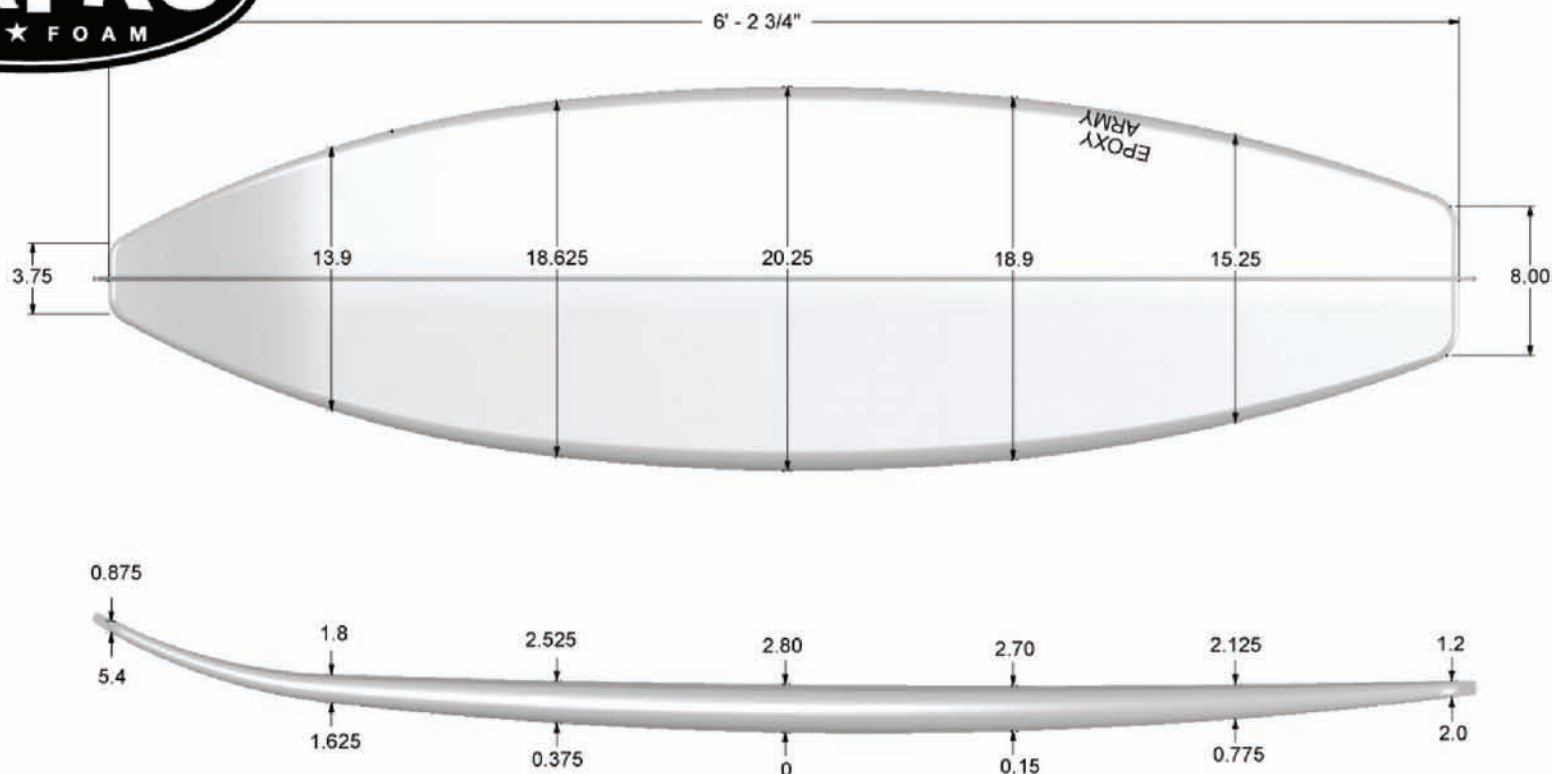
**EPOXY
ARMY**

TITLE:
6' 1" PESCADO

MATERIAL	EPS	SIZE	DWG. NO.	REV
FINISH	TIGHT	A	marko	
FUSION INSANE	SCALE: 1:10			SHEET 1 OF 1



PRESSURE MOLDED EPS BLANKS



SHAPER'S COMMENTS:

Very similar to 6' 3" H from
Clark Foam.
Super versatile

NOTES:

- Available densities:
1.5 PCF; 1.9 PCF; 2.3 PCF
- Stringer:
1/8" bass, poplar ply, 3/16 bass
- Blanks per box: 3 pcs.

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**EPOXY
★ARMY**

TITLE:

6' 2" H - NEW

MATERIAL

EPS

FINISH

TIGHT

SIZE

A

DWG. NO.

marko

REV

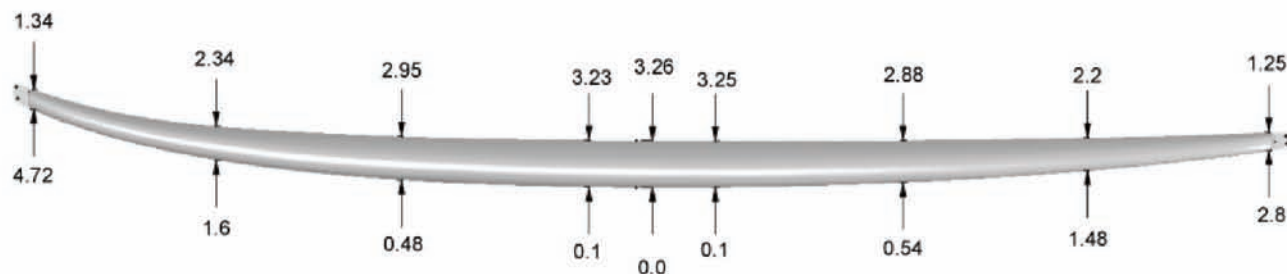
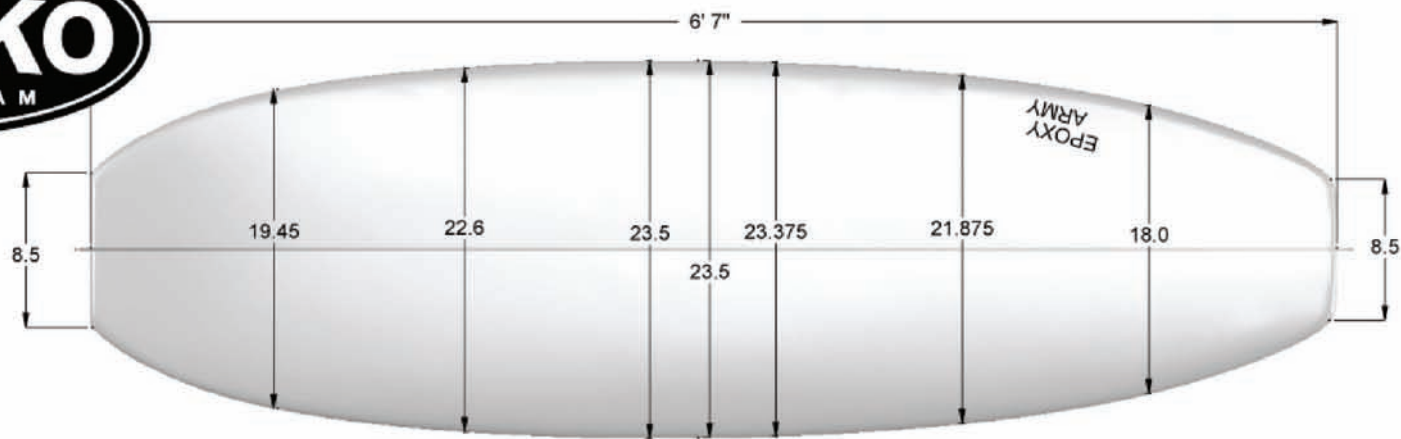
FUSION INSANE

SCALE: 1:10

SHEET 1 OF 1



PRESSURE MOLDED EPS BLANKS



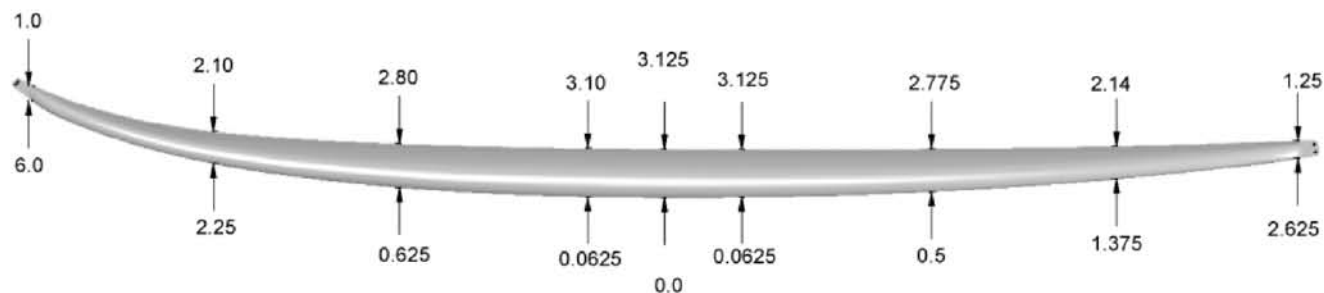
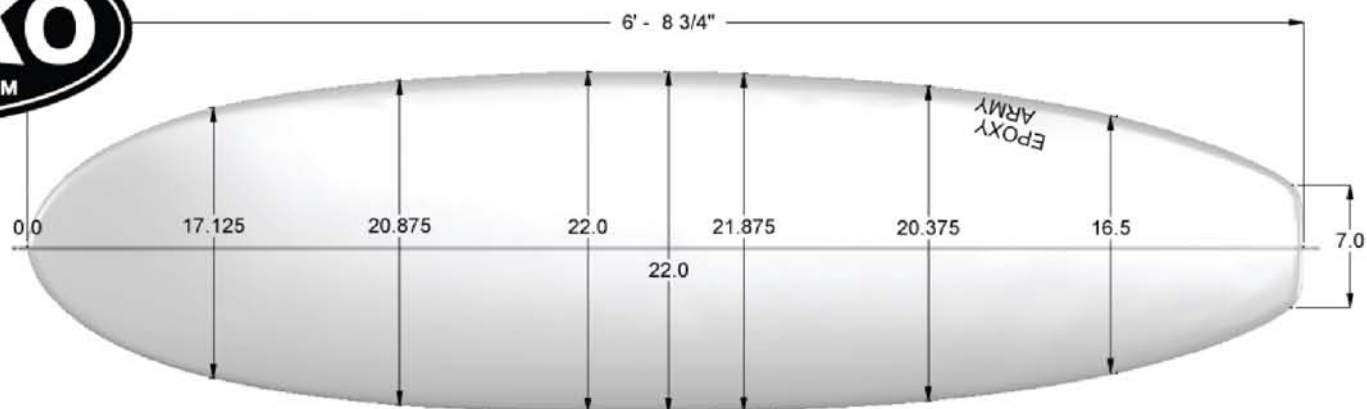
SHAPERS COMMENTS:
Blank is made to cut on computer.
Blank has about 0.125 concave for
maximum cutting ability.
Ideal for Fishe and Hybrid shapes

NOTES:
- Available densities:
1.5 PCF; 1.9 PCF; 2.3 PCF
- Stringer:
1/8" bass, poplar ply, 3/16 bass
- Blanks per box: 3 pcs.

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		TITLE: 6' 6" HALIBUT	
MATERIAL	EPS	SIZE	DWG. NO.
FINISH	TIGHT	A	marko
FUSION INSANE		SCALE: 1:12	REV
			SHEET 1 OF 1



PRESSURE MOLDED EPS BLANKS



SHAPERS COMMENTS:

Blank is made to cut on computer.
Blank has about 0.125 concave for maximum cutting ability. Ideal for Short boards, Big guys and Fishes. Should be able to cut just about any short board.

NOTES:

- Available densities: 1.5 PCF; 1.9 PCF; 2.3 PCF
- Stringer: 1/8" bass, poplar ply, 3/16 bass
- Blanks per box: 3 pcs.

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**EPOXY
ARMY**

TITLE:

6' 8" JJ

MATERIAL **EPS**
FINISH **TIGHT**

SIZE **A**

SHAPED BY:
JEFF JOHNSTON

REV

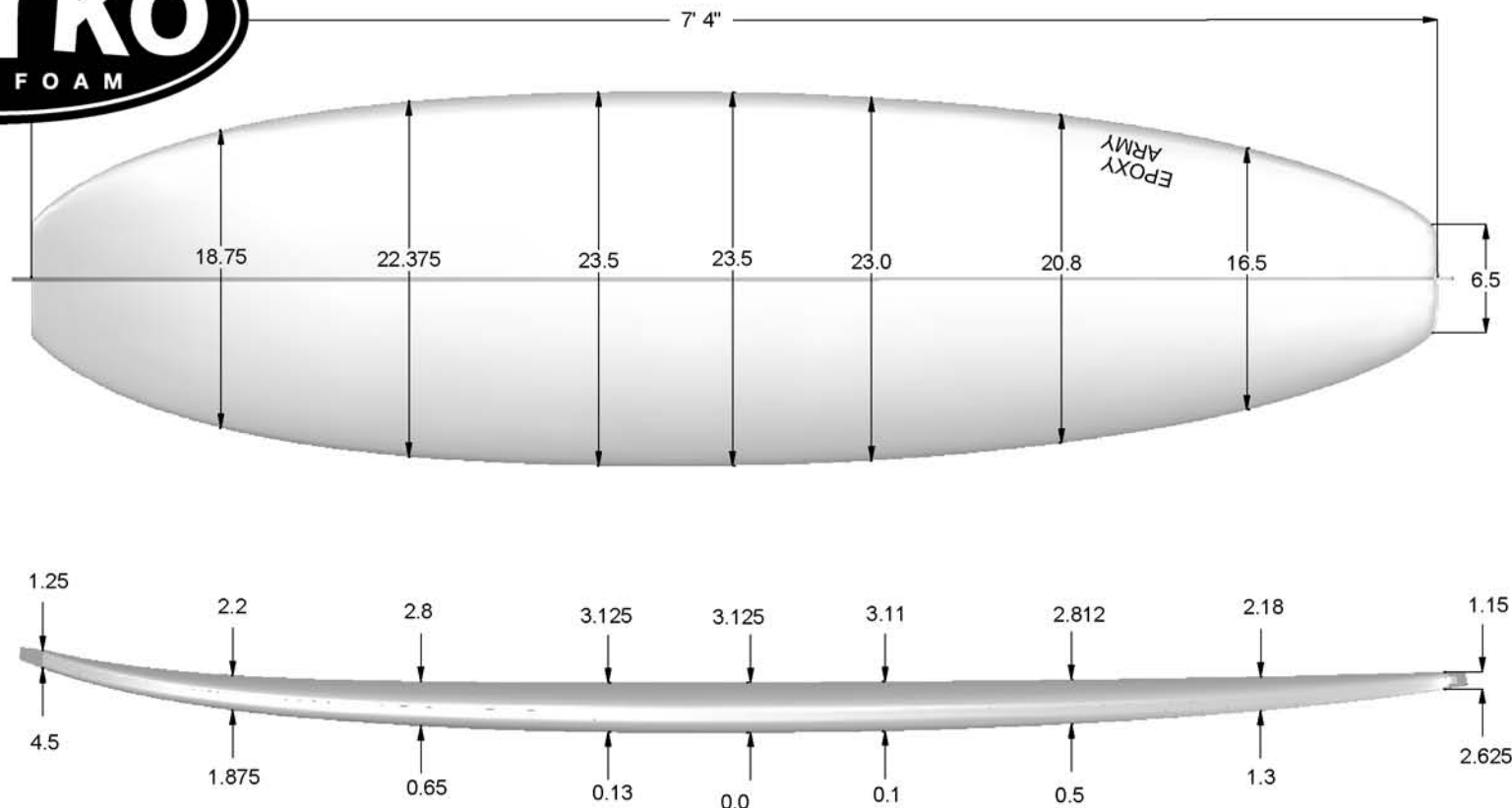
FUSION INSANE

SCALE: 1:12

SHEET 1 OF 1



PRESSURE MOLDED EPS BLANKS



SHAPERS COMMENTS:

Big guy fish blank.
Can be cut, bent or altered to make other blanks for hand shaping or computer.

NOTES:

- Available densities: 1.5 PCF; 1.9 PCF; 2.1 PCF
- Stringer: 1/8" bass, poplar ply, 3/16 bass
- Blanks per box: 3 pcs.

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EPOXY ARMY

TITLE:

7' 4" HALIBUT

MATERIAL

EPS

FINISH

TIGHT

SIZE

A

DWG. NO.

EPOXY ARMY

REV

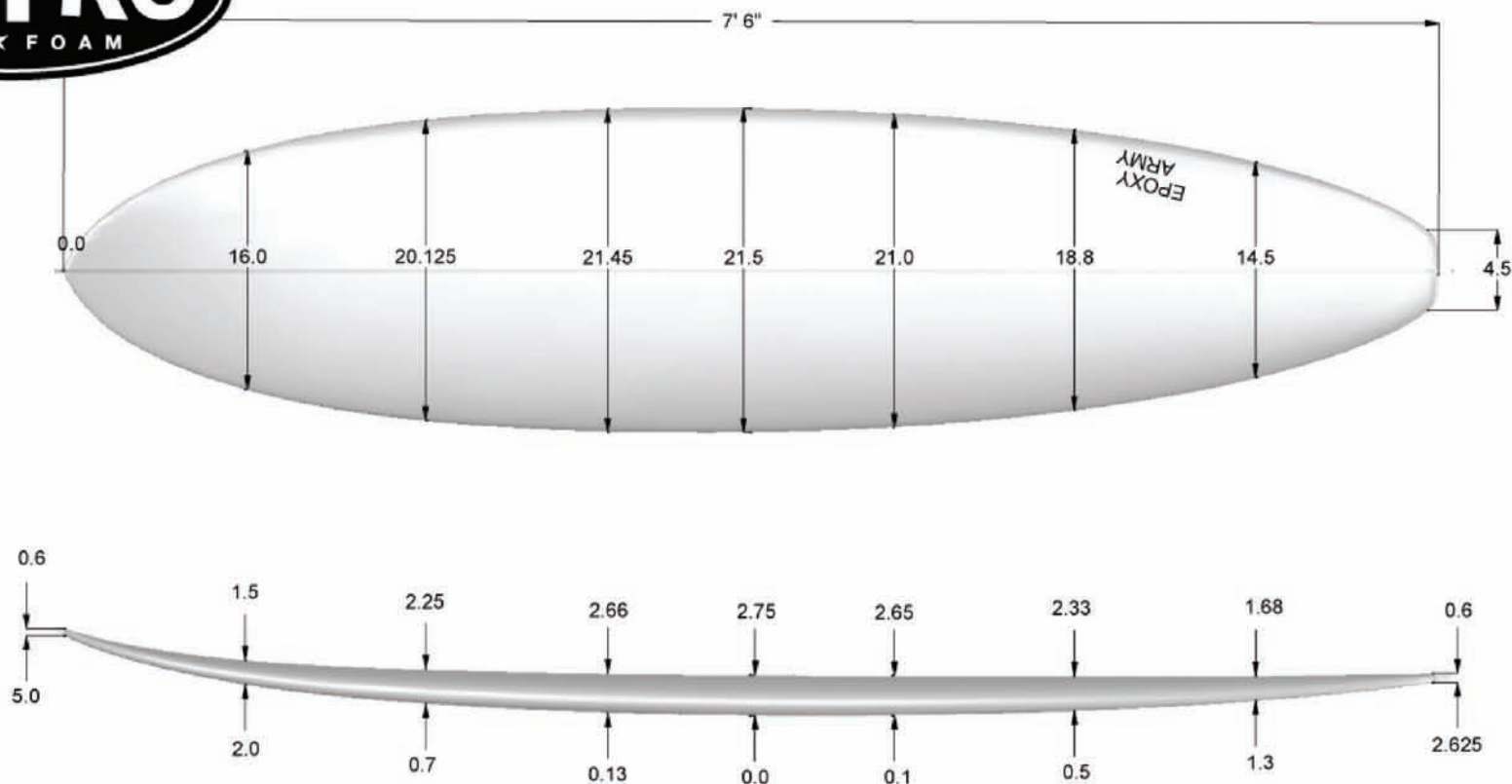
FUSION INSANE

SCALE: 1:12

SHEET 1 OF 1



PRESSURE MOLDED EPS BLANKS



SHAPERS COMMENTS:

Ideal fun board blank. Can be cut, bent or altered to make other blanks for hand shaping or computer. Guns, short boards and/or fishes.

NOTES:

- Available densities: 1.5 PCF; 1.9 PCF; 2.3 PCF
- Stringer: 1/8" bass, poplar ply, 3/16 bass
- Blanks per box: 3 pcs.

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**EPOXY
 ARMY**

TITLE:

7' 6" JJ-FS

MATERIAL

EPS

FINISH

TIGHT

SIZE

A

SHAPEDBY:

JEFF JOHNSTON

REV

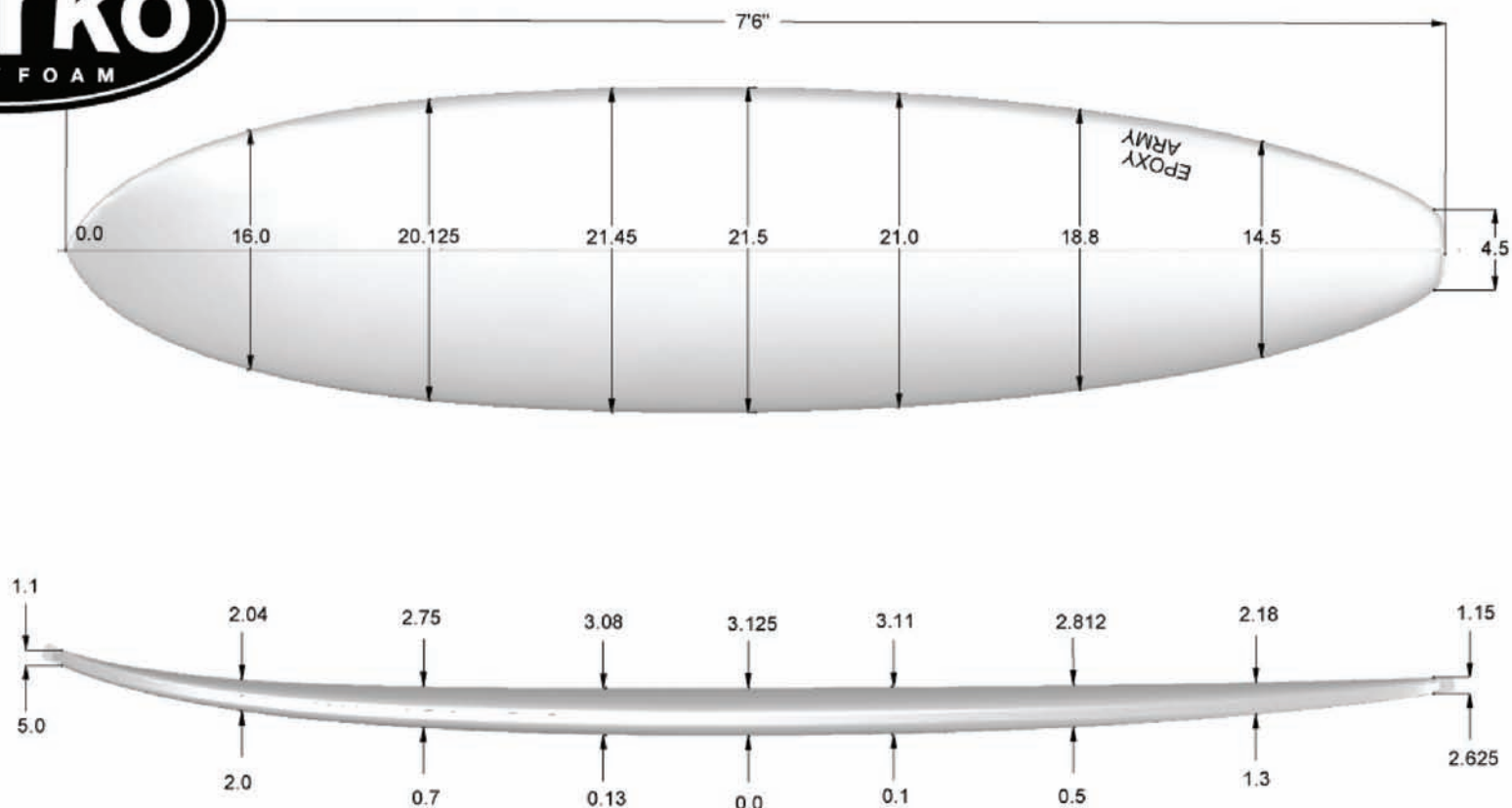
FUSION INSANE

SCALE: 1:12

SHEET 1 OF 1



PRESSURE MOLDED EPS BLANKS



SHAPERS COMMENTS:

Ideal fun board blank. Can be cut, bent or altered to make other blanks for hand shaping or computer. Guns, short boards and/or fishes.

NOTES:

- Available densities: 1.5 PCF; 1.9 PCF; 2.3 PCF
- Stringer: 1/8" bass, poplar ply, 3/16 bass
- Blanks per box: 3 pcs.

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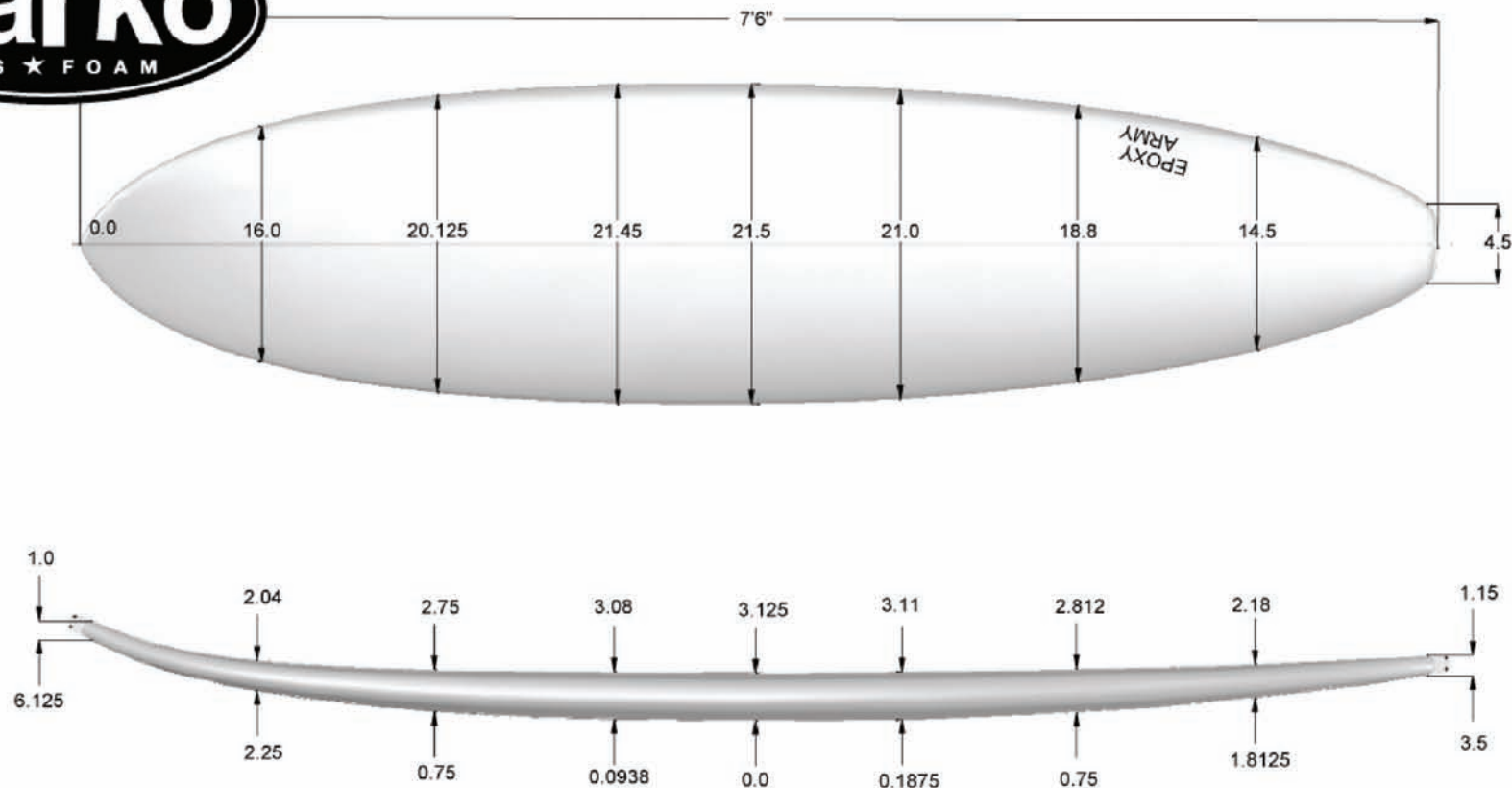


TITLE: **7' 6" JJ Funboard**

MATERIAL	EPS	SIZE	SHAPED BY:	REV
FINISH	TIGHT	A	JEFF JOHNSTON	
FUSION INSANE		SCALE: 1:12	SHEET 1 OF 1	



PRESSURE MOLDED EPS BLANKS



SHAPERS COMMENTS:

Room to move. Rocker bent to a magic 7' 4" gun. Ideal for both hand shaping or computer cuts. Bent to cut mid range boards 6' 8" to 7' 4" and room for the big guy board.

NOTES:

- Available densities: 1.5 PCF; 1.9 PCF; 2.3 PCF
- Stringer: 1/8" bass, poplar ply, 3/16 bass
- Blanks per box: 3 pcs.

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**EPOXY
 ARMY**

TITLE:

7' 6" JJ-Semi-Gun

MATERIAL

EPS

FINISH

TIGHT

SIZE

A

SHAPED BY:

JEFF JOHNSTON

REV

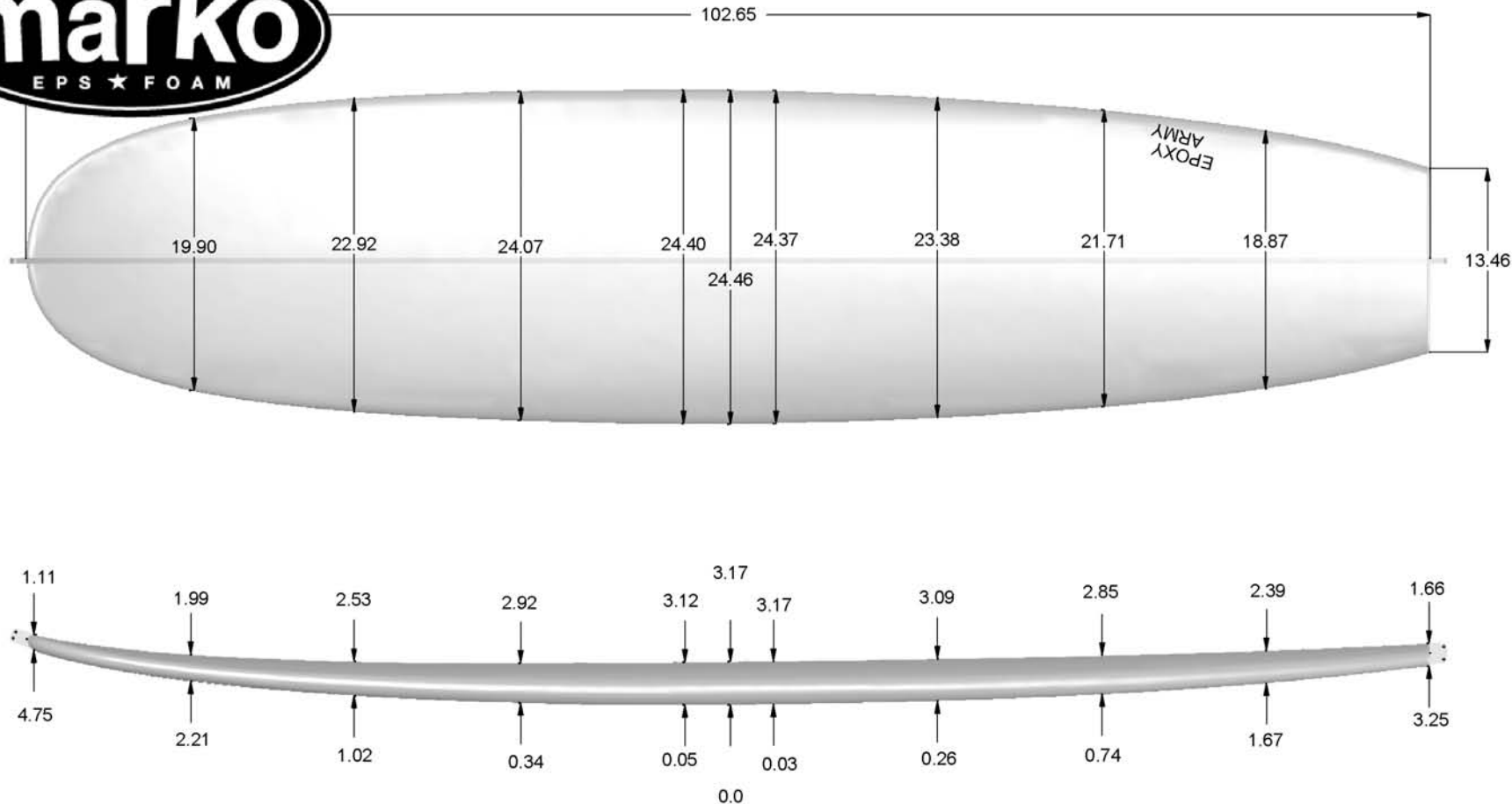
FUSION INSANE

SCALE: 1:12

SHEET 1 OF 1



PRESSURE MOLDED EPS BLANKS



SHAPER'S COMMENTS

A very well balanced blank for hand shaping with room to move for cutting on the computer. Blank is shaped with a slight concave to maximize board design and thickness.

NOTE:

Rocker line can be change to suite your design.

NOTES:

- Available densities: 2.0 PCF; 2.5 PCF; 2.75 PCF
- Stringer: 3/16" bass or custom request.
- Blanks per box: 3 pcs.

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**EPOXY
★ ARMY**

TITLE:

8' 5" UNIVERSAL

MATERIAL

EPS

FINISH

TIGHT

SIZE

A

DWG. NO.

marko

REV

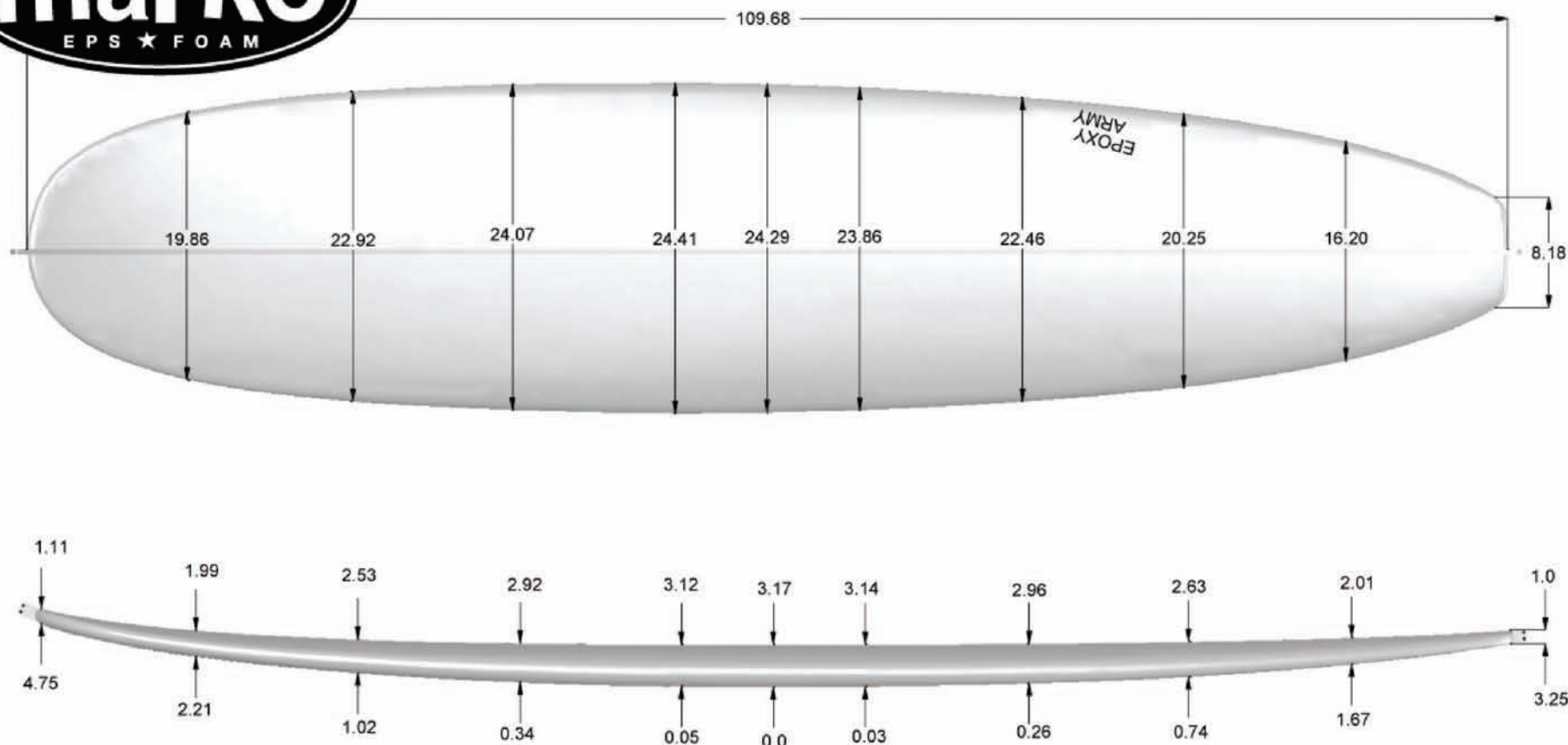
FUSION INSANE

SCALE: 1:12

SHEET 1 OF 1



PRESSURE MOLDED EPS BLANKS



SHAPER'S COMMENTS

A very well balanced blank for hand shaping with room to move for cutting on the computer. Blank is shaped with a slight concave to maximize board design and thickness.

NOTE:

Rocker line can be change to suite your design.

NOTES:

- Available densities: 2.0 PCF; 2.5 PCF; 2.75 PCF
- Stringer: 3/16" bass or custom request.
- Blanks per box: 3 pcs.

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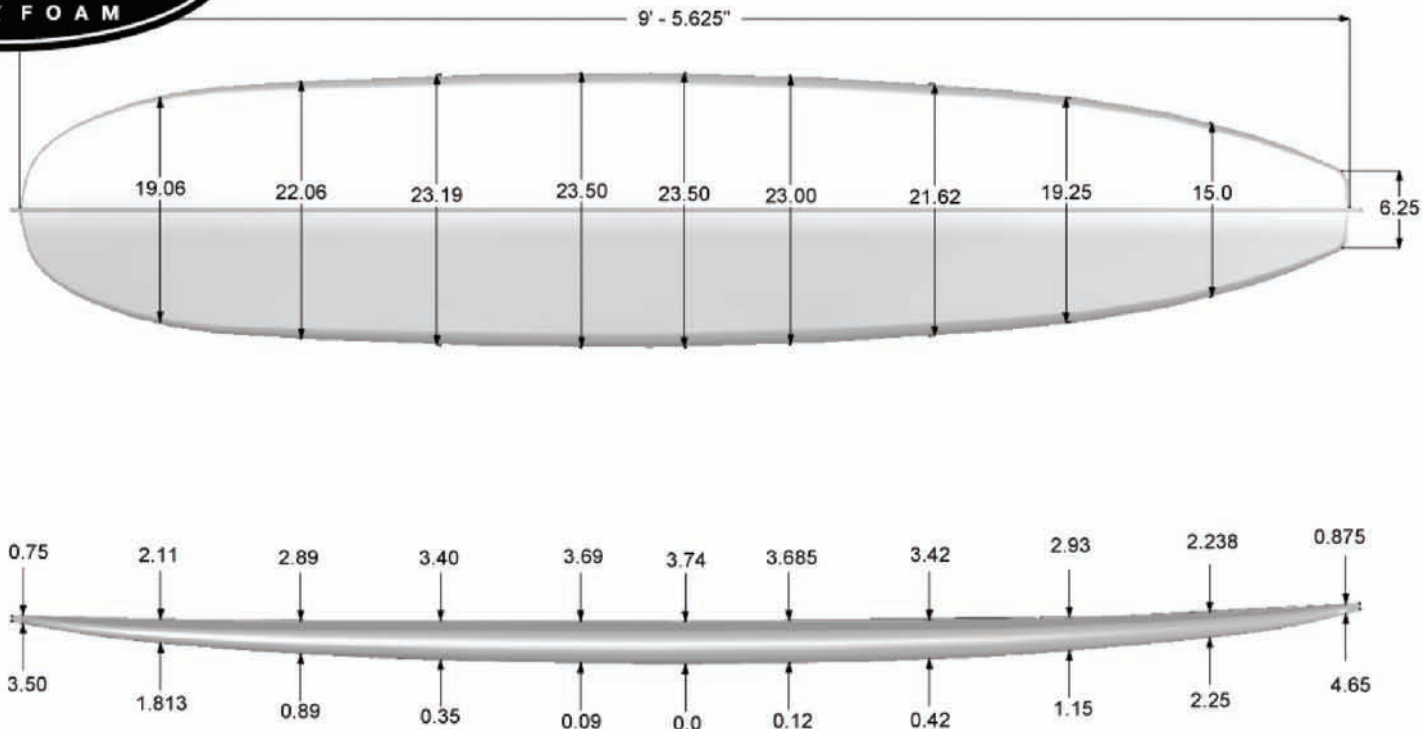
**EPOXY★
ARMY**

TITLE: **9' 1" JJ
hyper-form**

MATERIAL	EPS	SIZE A	DWG. NO. marko	REV
FINISH	TIGHT			
FUSION INSANE		SCALE: 1:12		SHEET 1 OF 1



PRESSURE MOLDED EPS BLANKS



SHAPERS COMMENTS:

This 9' 6" classic long board style blank was created by long time shaper Hank Byzak and dedicated EPS proponent Dan Hirsch. Their approach was to create a tight tolerance shaping blank and/or a functional big guy board that would be close to finished right out of the pressure molding process with very little fine tuning left to complete the shape.

NOTES:

- Available densities: 2.2 PCF; 2.5 PCF; 2.9 PCF
- Stringer: 1/4" bass, 3/8 bass
- Blanks per box: 3 pcs.

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**EPOXY
 ARMY**

TITLE:

9' 6" HB-CLASSIC

MATERIAL

EPS

FINISH

TIGHT

SIZE

A

SHAPED BY:

**HANK BYZAK
 R&D - DAN HIRSCH**

REV

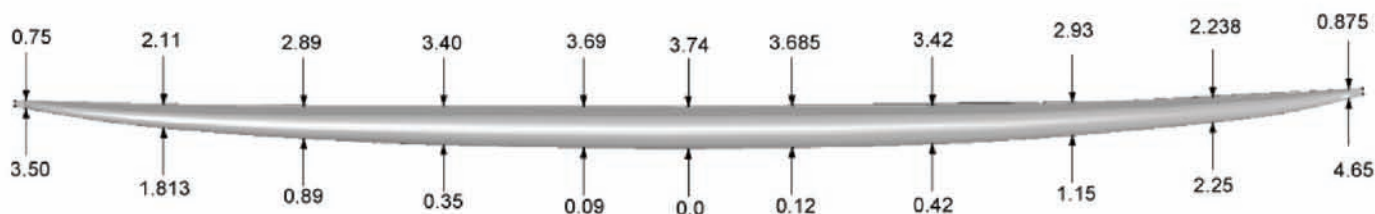
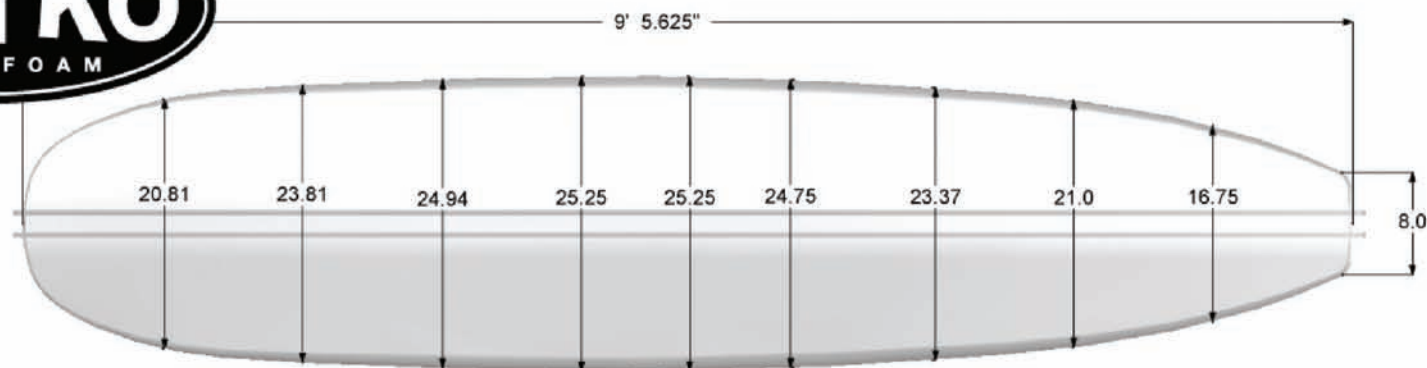
FUSION INSANE

SCALE: 1:16

SHEET 1 OF 1



PRESSURE MOLDED EPS BLANKS



SHAPERS COMMENTS:

This 9' 6" classic long board style blank was created by long time shaper Hank Byzak and dedicated EPS proponent Dan Hirsch. Their approach was to create a tight tolerance shaping blank and/or a functional big guy board that would be close to finished right out of the pressure molding process with very little fine tuning left to complete the shape.

NOTES:

- Available densities: 2.2 PCF; 2.5 PCF; 2.9 PCF
- Stringer: 1/4" bass, 3/8 bass
- Blanks per box: 3 pcs.

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**EPOXY
 ARMY**

TITLE:

9' 6" HB-W

MATERIAL **EPS**
 FINISH **TIGHT**

SIZE
A

SHAPED BY:
**HANK BYZAK
 R&D - DAN HIRSCH**

REV

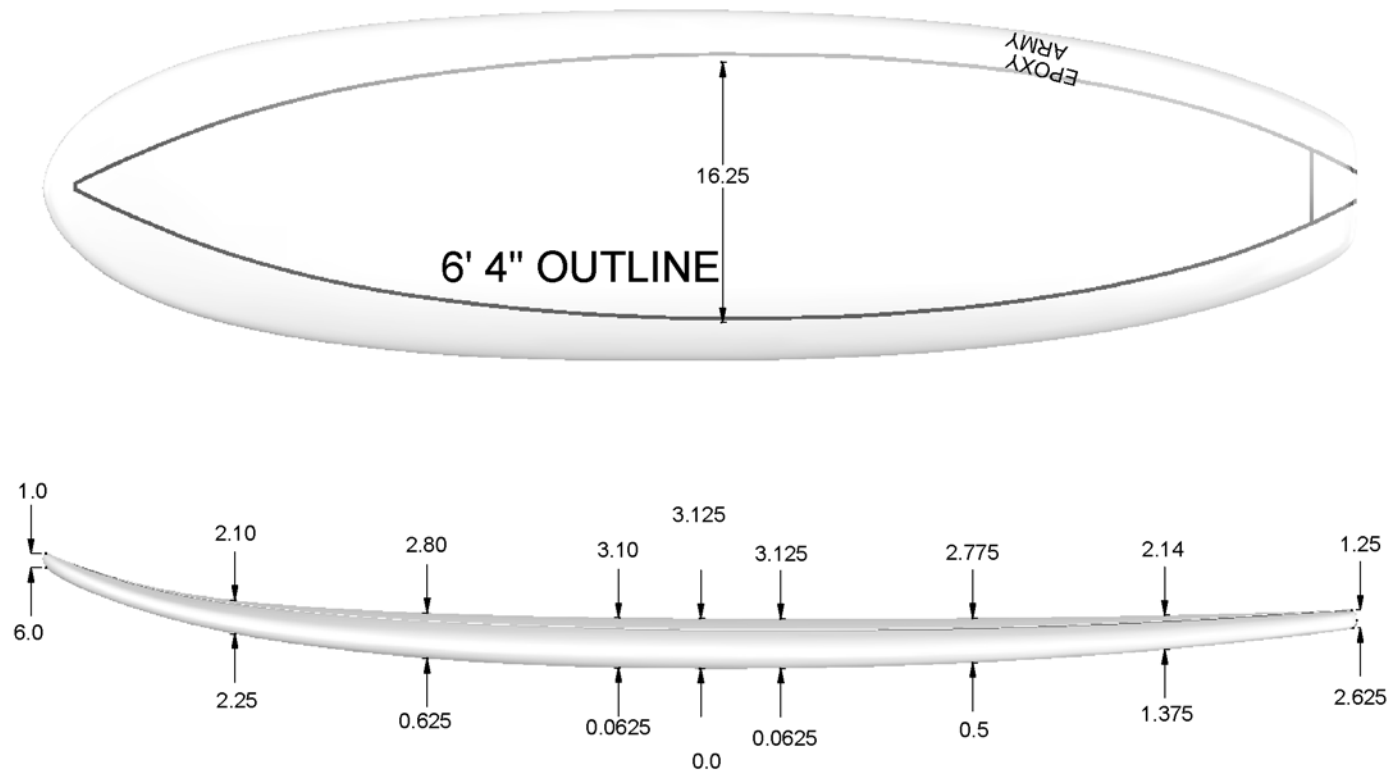
FUSION INSANE

SCALE: 1:16

SHEET 1 OF 1



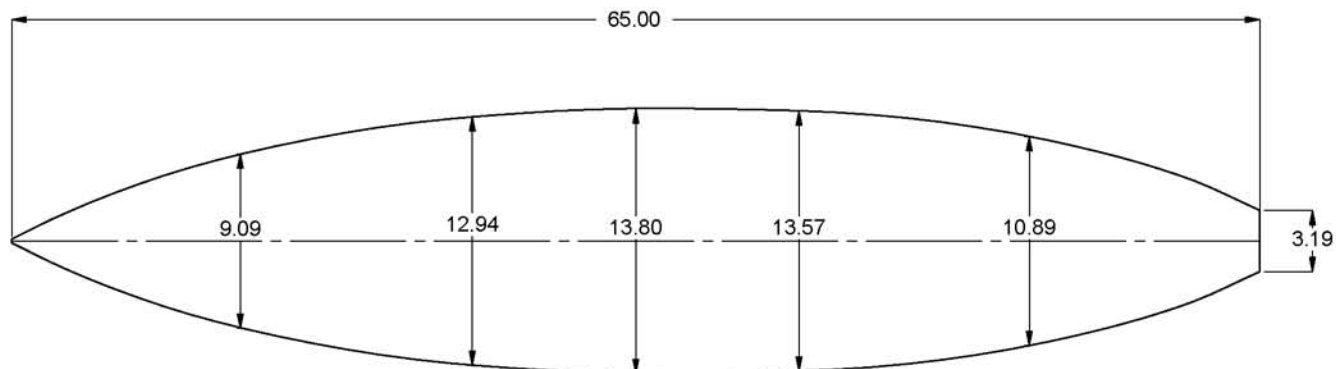
Parabolic Info



Parabolic outlines created by Matt Biolos of Lost Surfboards



PARABOLIC OUTLINE



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**EPOXY★
ARMY**

TITLE:
**5' 4" PARABOLIC
OUTLINE**

MATERIAL **EPS**
FINISH **TIGHT**

SIZE
A

SHAPED BY:

REV

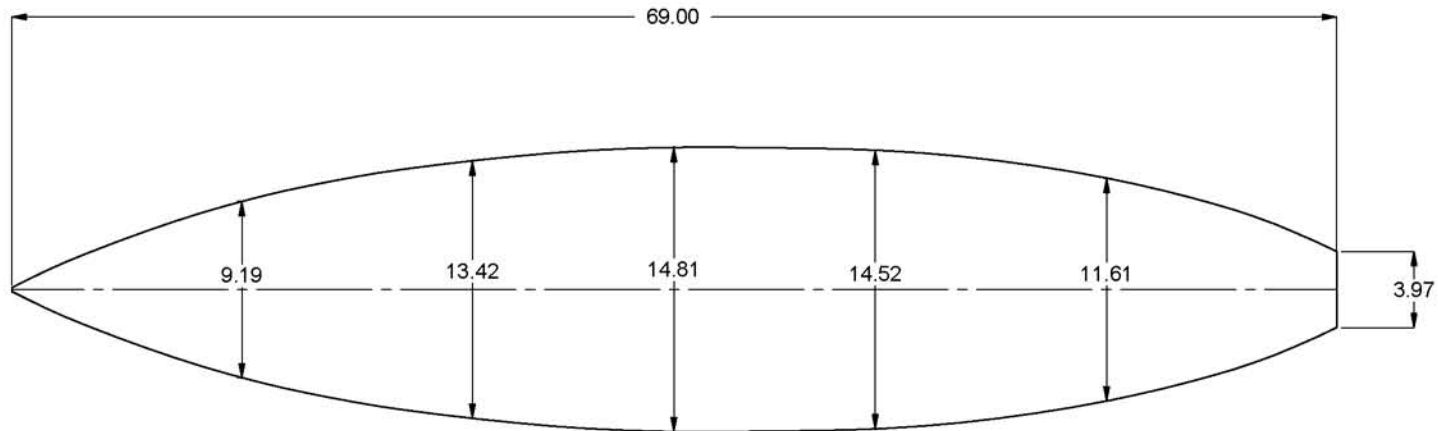
FUSION INSANE

SCALE: 1:10

SHEET 1 OF 1



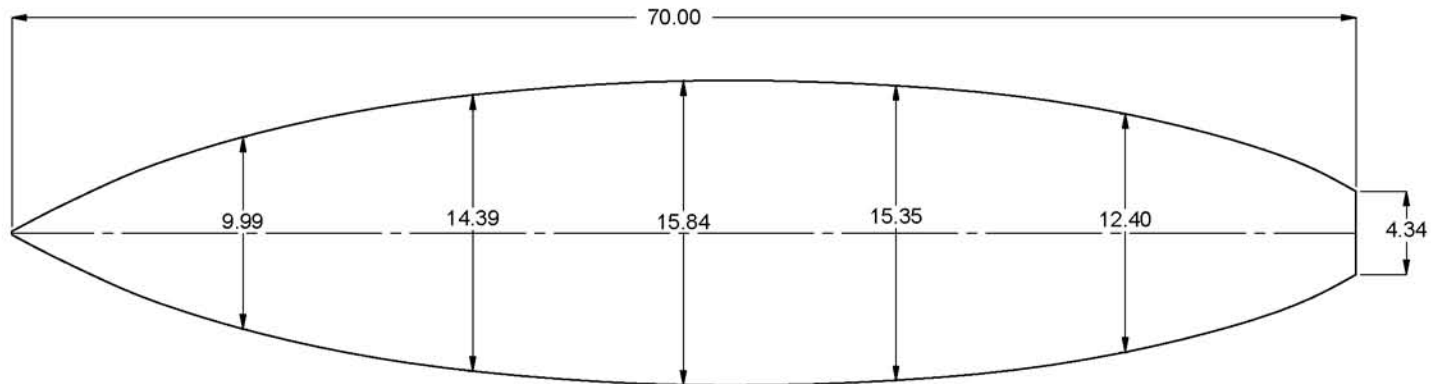
PARABOLIC OUTLINE



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		<p>TITLE: 5' 8" PARABOLIC OUTLINE</p>	
MATERIAL	EPS	SIZE	SHAPED BY:
FINISH	TIGHT	A	REV
FUSION INSANE		SCALE: 1:10	SHEET 1 OF 1



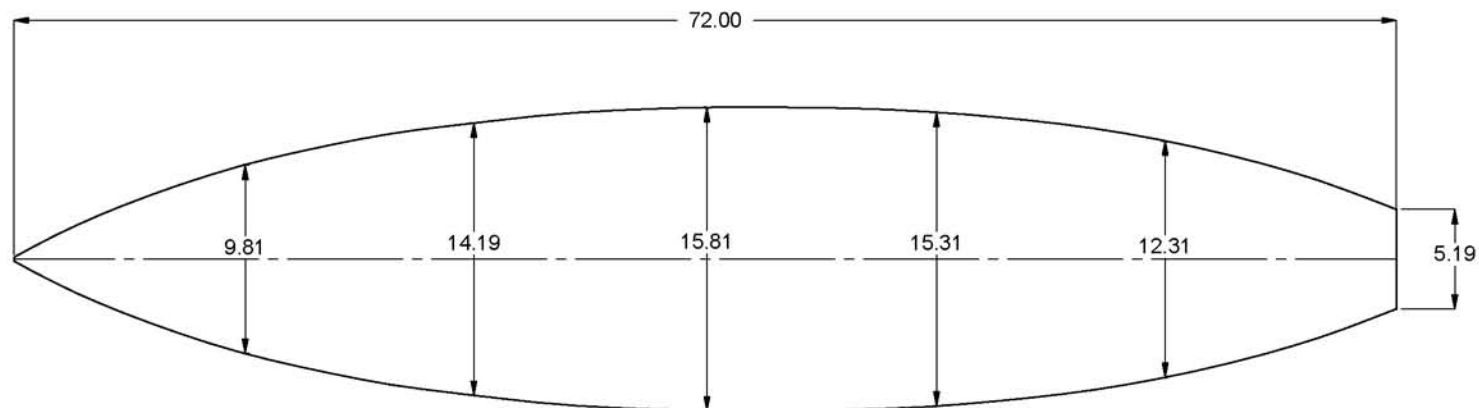
PARABOLIC OUTLINE



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		<p>TITLE: 5' 10" PARABOLIC OUTLINE</p>	
MATERIAL	EPS	SIZE	SHAPED BY:
FINISH	TIGHT	A	REV
FUSION INSANE		SCALE: 1:10	SHEET 1 OF 1



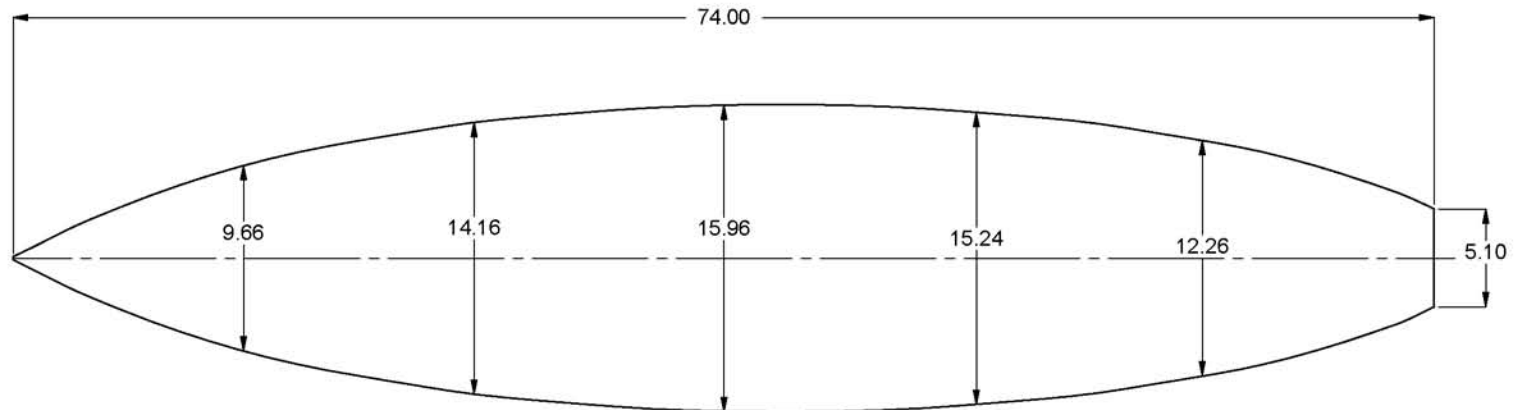
PARABOLIC OUTLINE



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MATERIAL	EPS	SIZE	SHAPED BY:	REV
FINISH	TIGHT	A		
FUSION INSANE		SCALE: 1:24		SHEET 1 OF 1



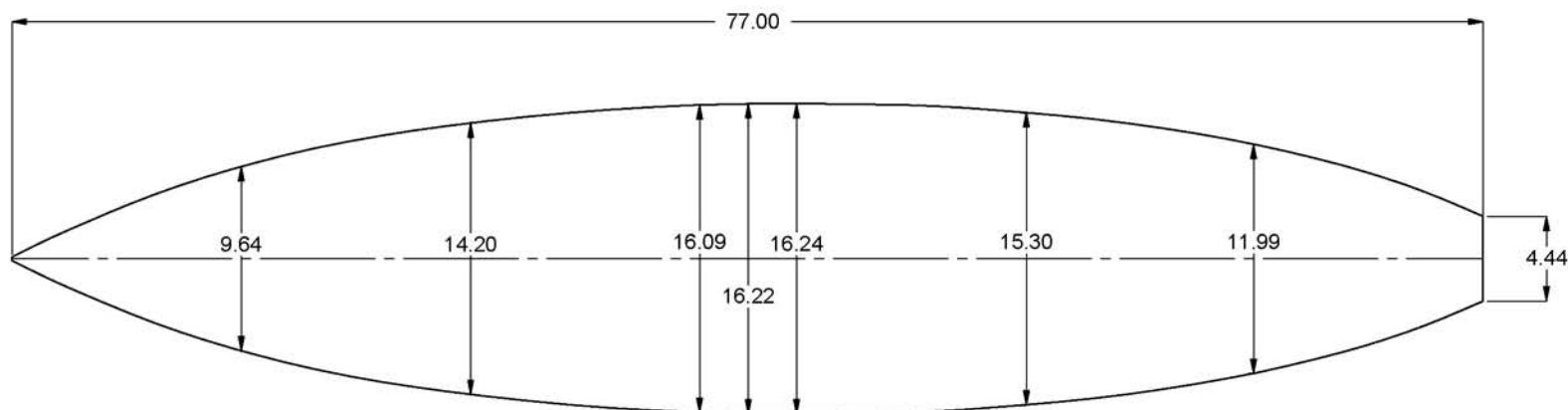
PARABOLIC OUTLINE



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		TITLE: 6' 2" PARABOLIC OUTLINE	
MATERIAL	EPS	SIZE	SHAPED BY:
FINISH	TIGHT	A	REV
FUSION INSANE		SCALE: 1:24	SHEET 1 OF 1



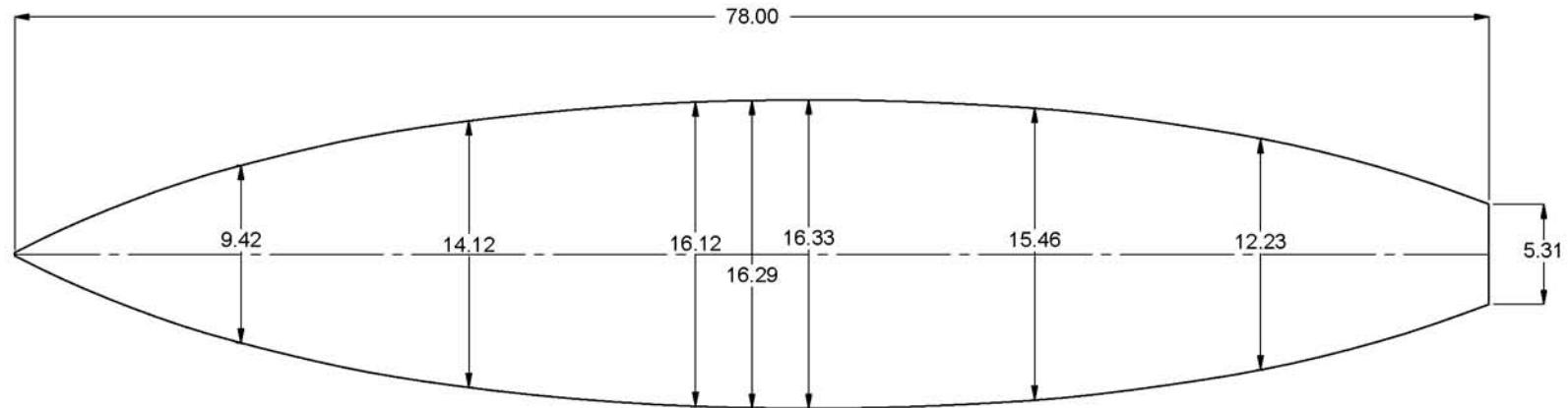
PARABOLIC OUTLINE



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MATERIAL	EPS	SIZE A	SHAPED BY:	REV
FINISH	TIGHT			
FUSION INSANE		SCALE: 1:10		SHEET 1 OF 1



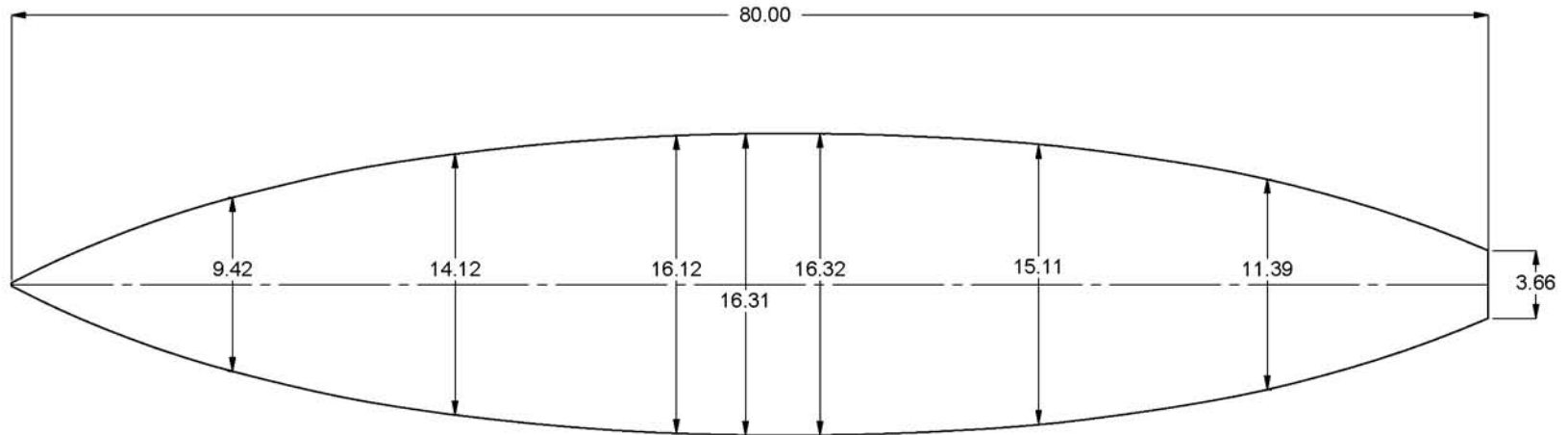
PARABOLIC OUTLINE



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		<p>TITLE: 6' 6" PARABOLIC OUTLINE</p>	
MATERIAL	EPS	SIZE	SHAPED BY:
FINISH	TIGHT	A	REV
FUSION INSANE		SCALE: 1:10	SHEET 1 OF 1



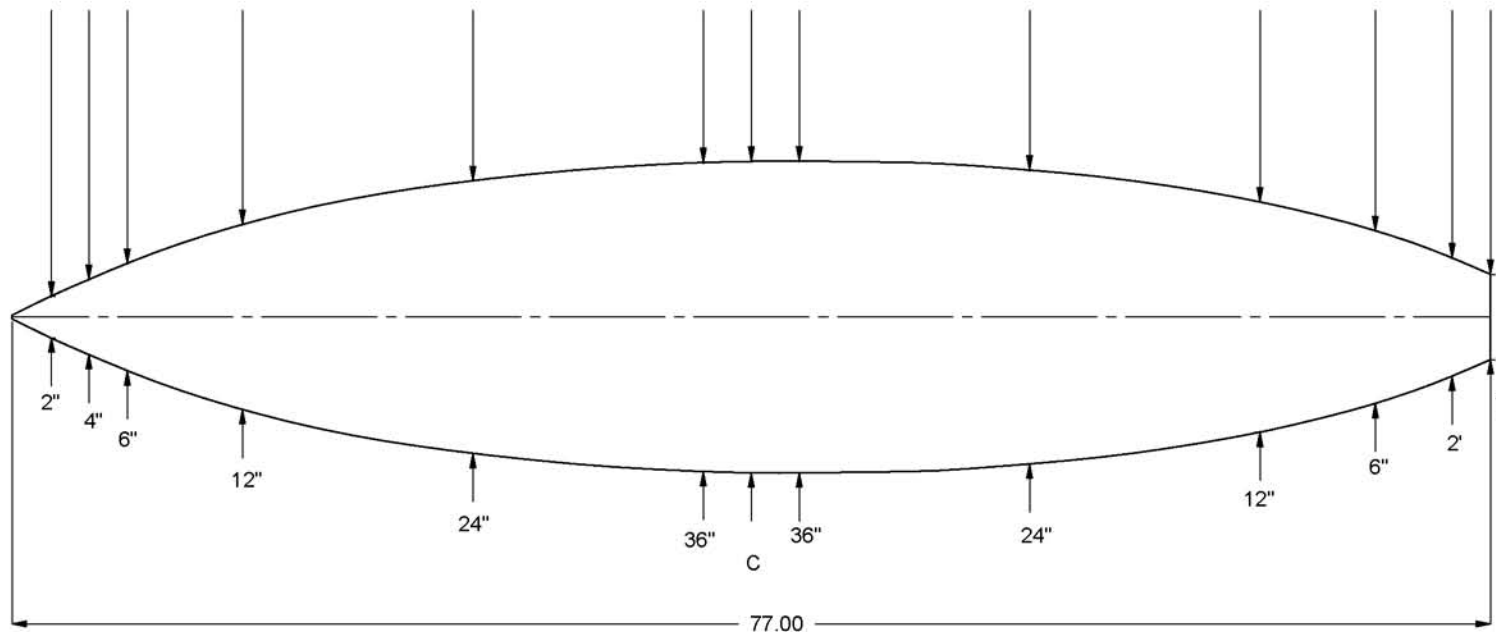
PARABOLIC OUTLINE



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		<p>TITLE: 6' 8" PARABOLIC OUTLINE</p>	
MATERIAL	EPS	SIZE	SHAPED BY:
FINISH	TIGHT	A	REV
FUSION INSANE		SCALE: 1:10	SHEET 1 OF 1



CUSTOM PARABOLIC OUTLINE



NOTES:

- Available densities:
1.7 PCF; 1.9 PCF; 2.1 PCF
- Stringers:
3/32" bass,
4.0 mm poplar ply,

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**EPOXY
ARMY**

TITLE:

**CUSTOM PARABOLIC
OUTLINE**

MATERIAL

EPS

SIZE

SHAPED BY:

REV

FINISH

TIGHT

A

FUSION INSANE

SCALE: 1:10

SHEET 1 OF 1



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