



A HIGH PERFORMANCE SURFBOARD BLANK

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THE BRAIN

inCide
SURFBOARD BLANK TECHNOLOGY

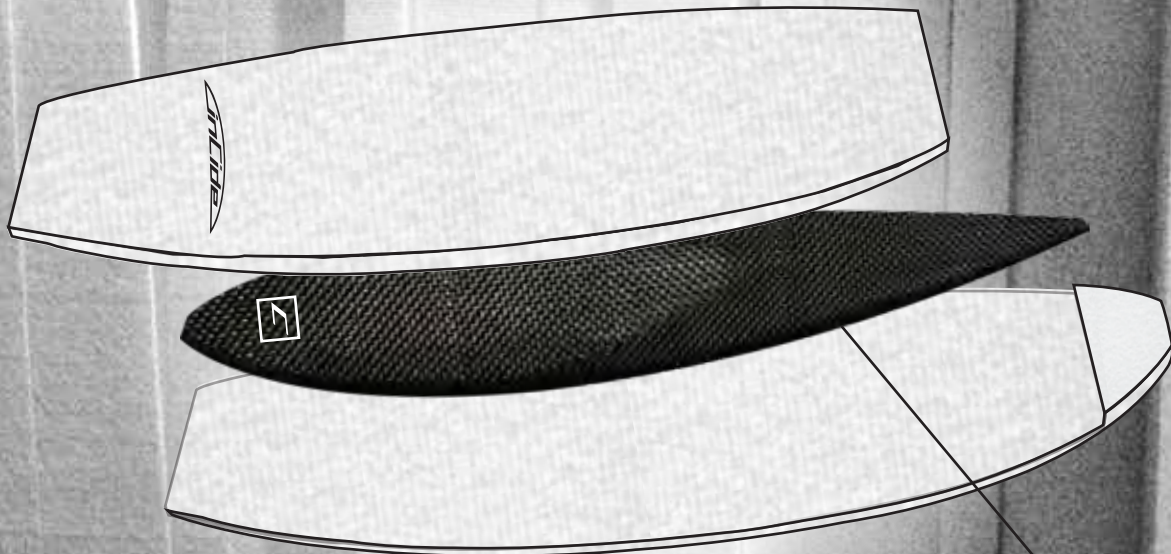
Until now, the structure of a surfboard has been rooted in the wooden stringer. As a board is shaped, the stringer is thinned down with each pass of the planer.

THIS ALTERS THE STRUCTURE OF THE BOARD.

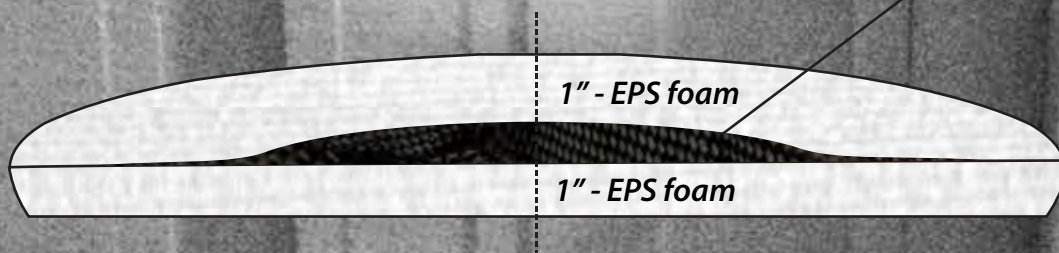
A thick board has more structure, making the board stiffer in turns.

A thinner board has less structure making the board more flexible.

Instead of relying on a wooden stringer that is altered as the board is shaped, INCIDE sandwiches the structure inside of the foam blank via 'THE BRAIN'.



NO STRINGER



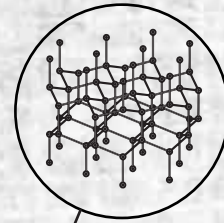
(CROSS-SECTION OF AN INCIDE BLANK)

This carbon fiber part is pre-tuned prior to shaping allowing the board to be shaped without altering the flex or integrity of the structure. With 'THE BRAIN', we are improving the classic wooden stringer, now providing board builders the ability to approach their shaping in a new light, opening new doors for design and processes in which boards are made.



ARBON

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5 x STRONGER than
STEEL

2 x AS STIFF

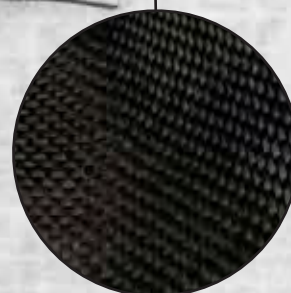
1/3 THE WEIGHT

*This amazing weight to strength ration
makes carbon fiber one of the most high
performance materials out there.*

*With INCIDE's blank technology, the performance and
structure of the surfboard is fixed in carbon fiber.
Up until now people have only used carbon fiber in the
external shape of the board. This does not work for
a number of reasons, mainly cost and the inability to tune
your shape making it simply an expensive glass job.*

*Instead we use carbon to actually make a better board
by not only extending the performance life of your
board, but increasing the ability to*

FINE TUNE THE FLEX.





FLEX

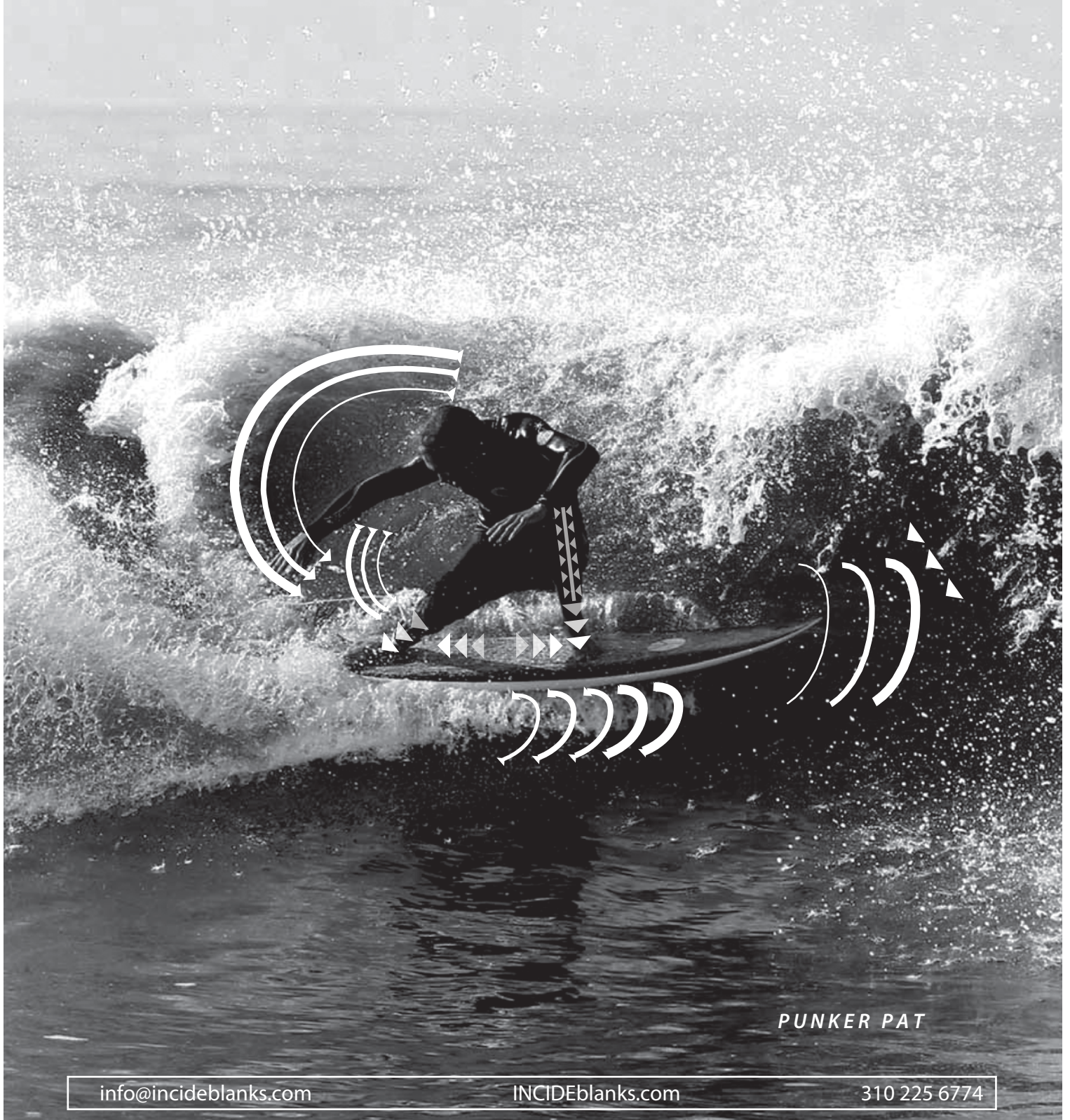
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Flex is best described as the way a board bends, then recoils as it comes back to static.

The faster the recoil, the more lively the board feels.

Feeling this response is what gives that magic board feeling.

The key to INCIDE's blanks is that we have the ability to control this flex independent from the design.



PUNKER PAT

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SHAPE AT WILL

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WILL I PLANE INTO THE CARBON 'BRAIN'?

Unlikely - the brain is suspended in a spot that is untouched by the Shaper 99% of the time.

WELL - WHAT IF I DO HIT IT?

Not a problem, as strong and durable as carbon is - it can be cut with normal household scissors
your planer will win and live to shape another rail.

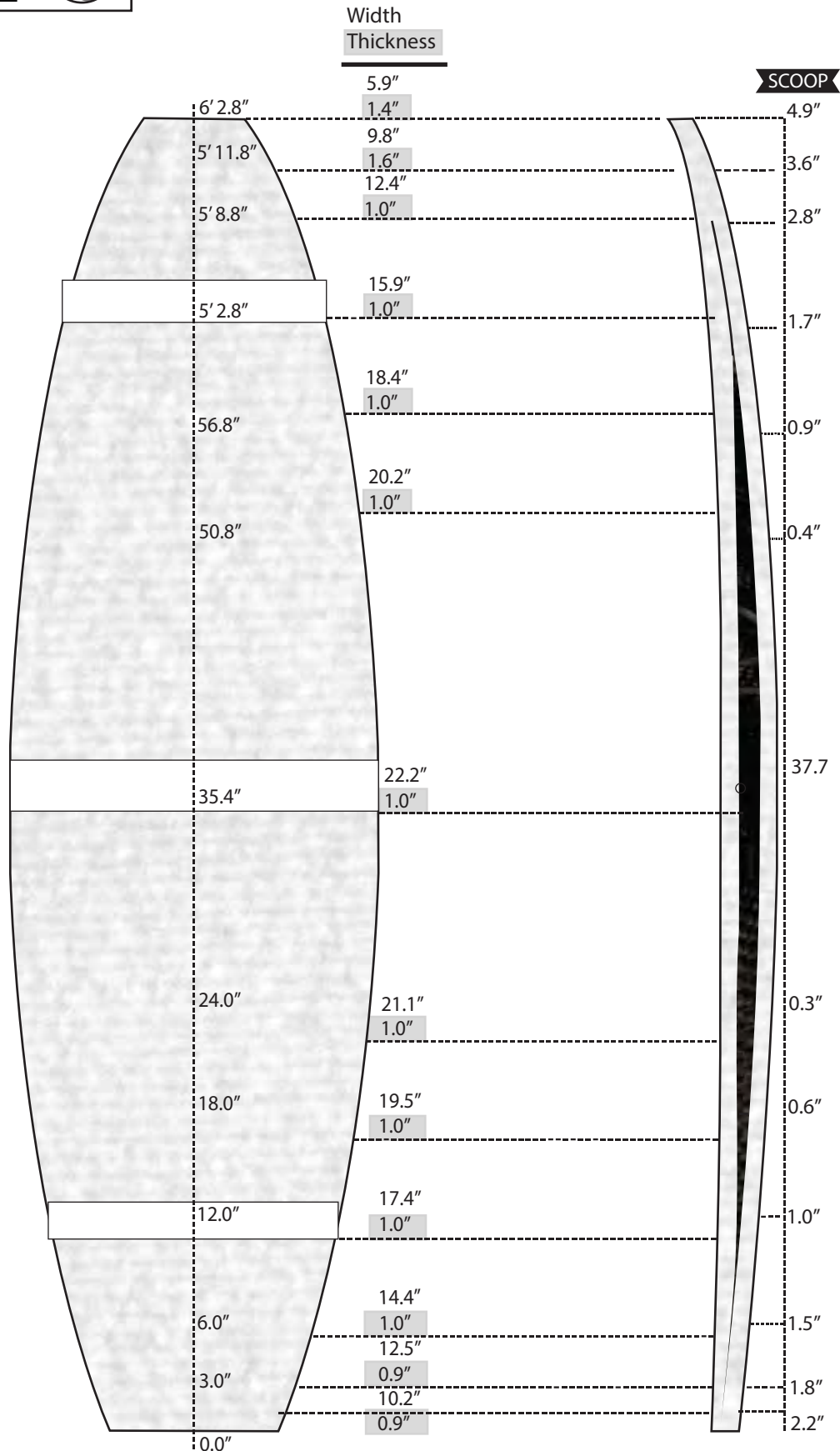
WHERE IS THE 'BRAIN' LOCATED?

The bottom of the brain is flat - locate the center seem on the rail of the blank
All of the foam below that line, is 'brain'-less - shape away // measure an inch
Down from the deck - it too is 'brain'-less.

INCIDE 600 DM



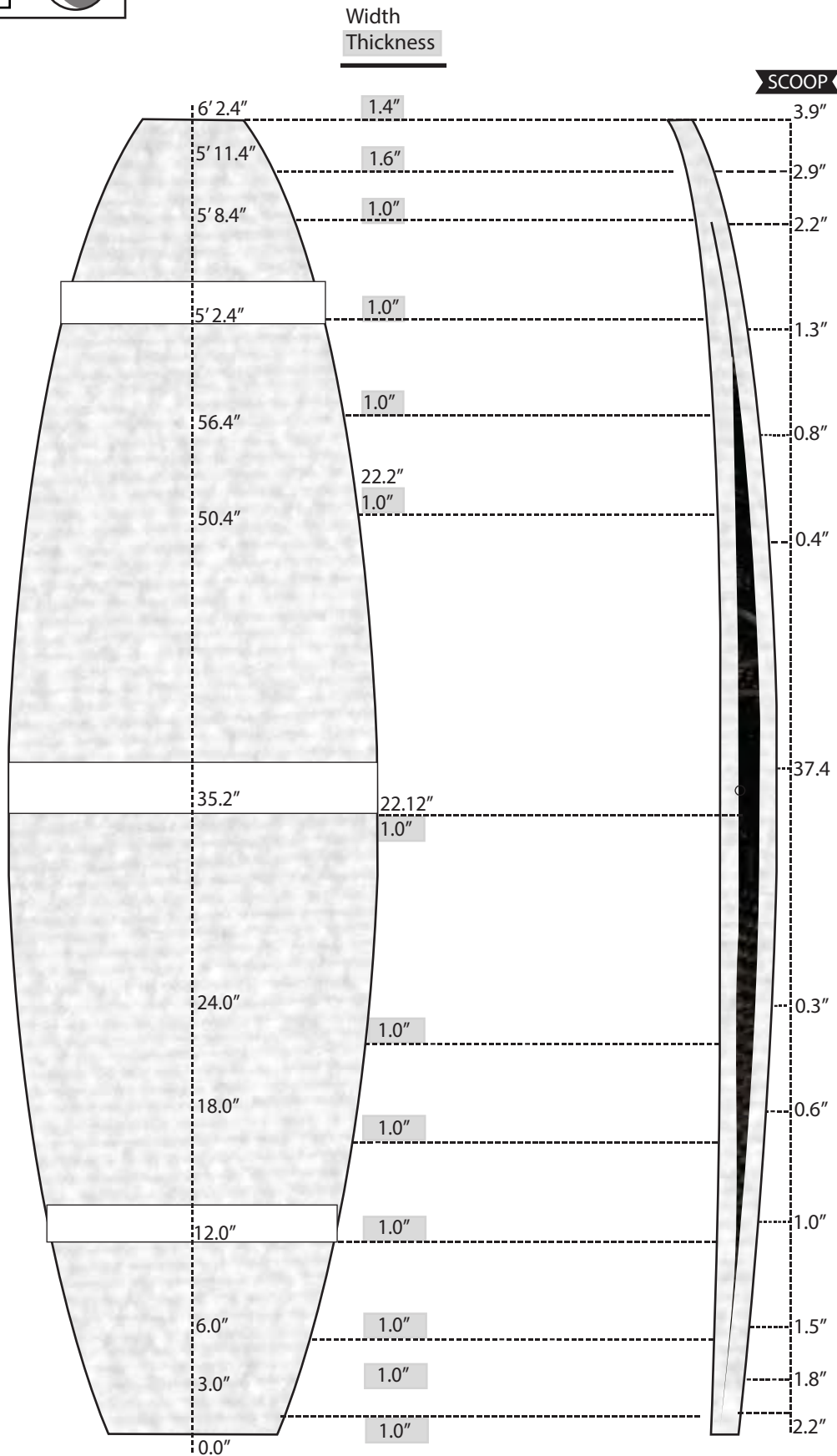
LENGTH : 6' 2.8" WIDTH : 22.2"
 VOLUME : 60.1 | SURFACE : 8686.2 cm2
 SURFACE DEV DECK : 10054.7 cm2 BOT : 9781.6 cm2



INCIDE 604 DM



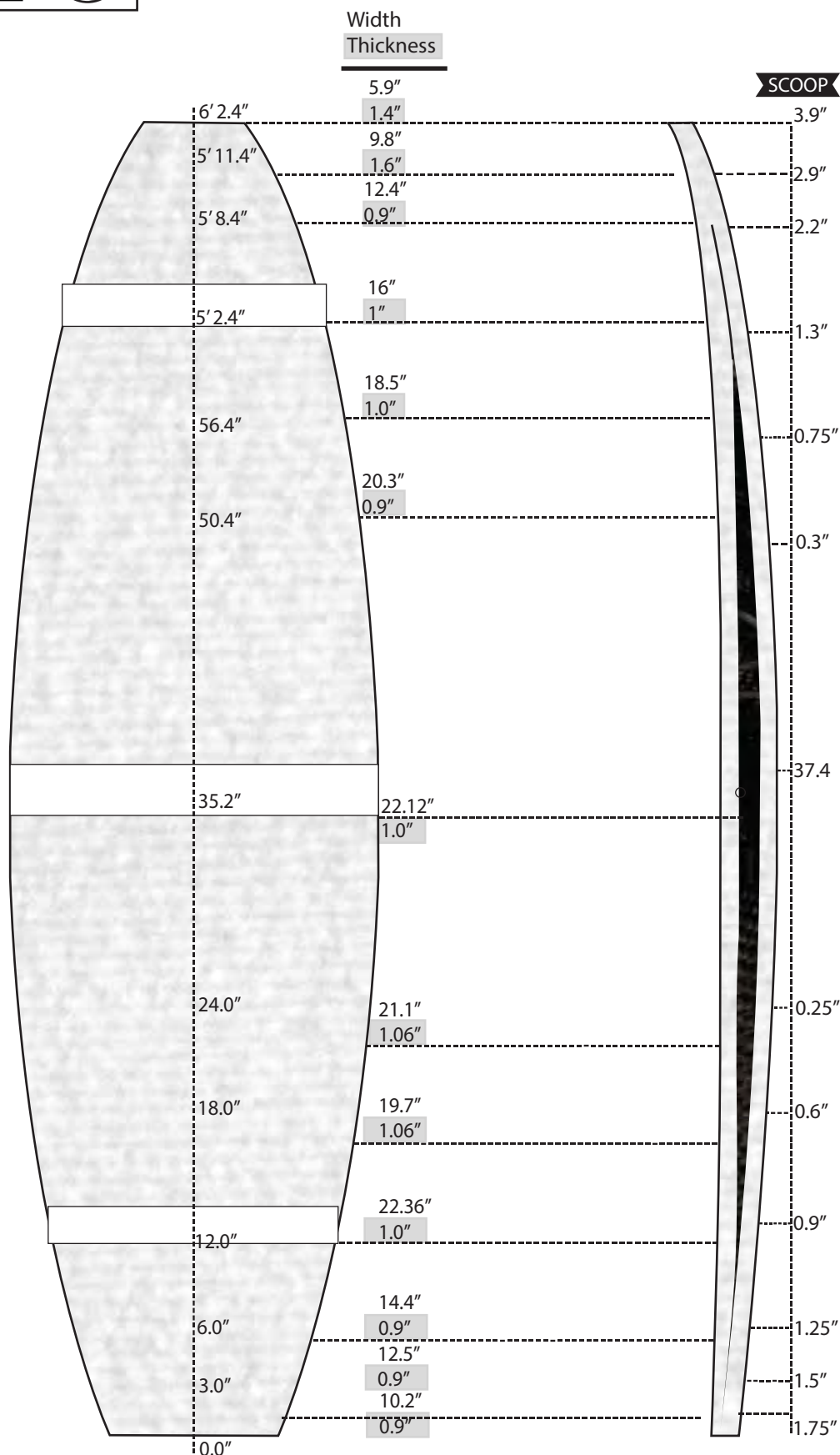
LENGTH : 6' 2.8" WIDTH : 22.2"
 VOLUME : 59.6 l SURFACE : 8686.2 cm²
 SURFACE DEV DECK : 10044.7 cm² BOT : 9773.7 cm²



INCIDE 602 CHUM



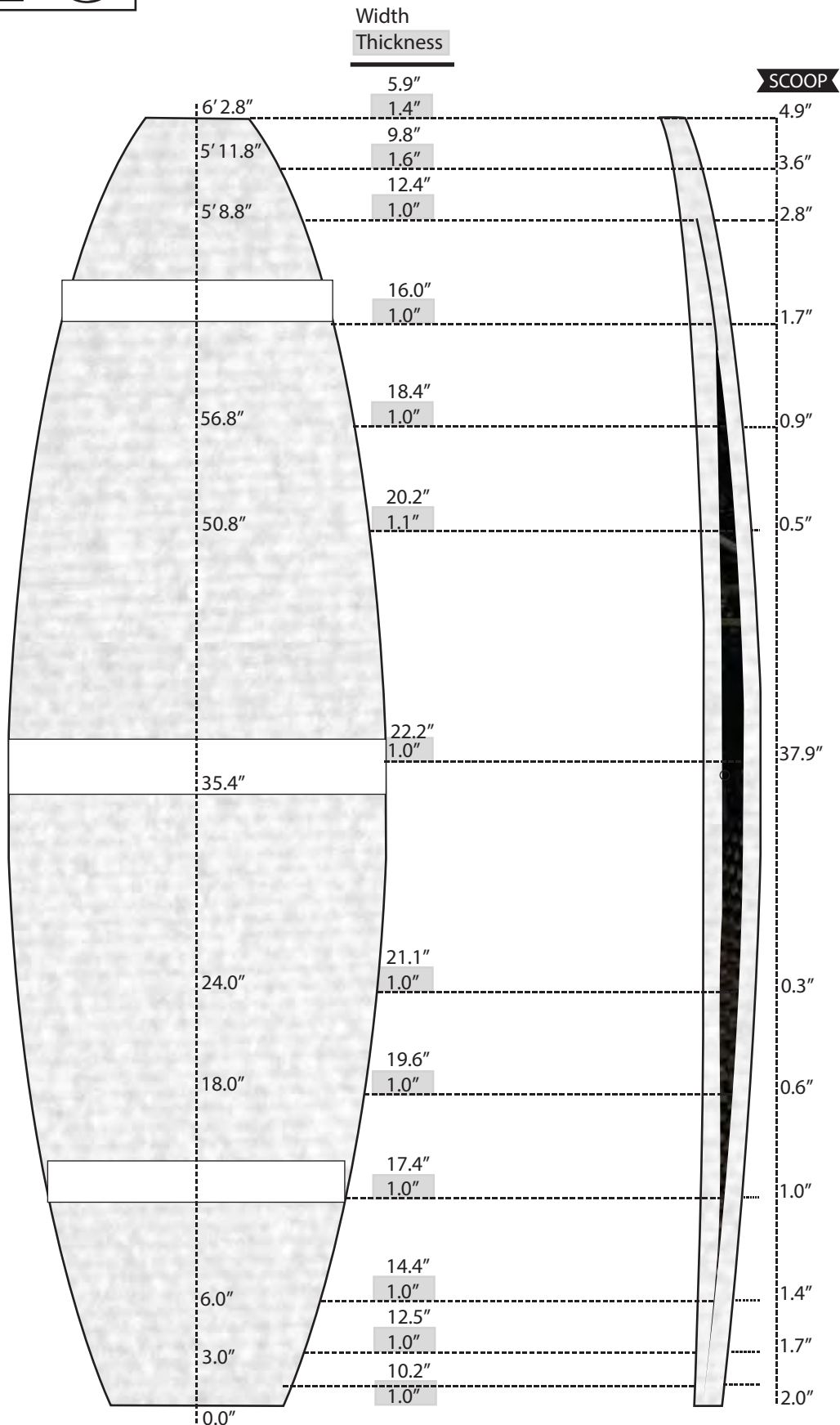
LENGTH : 6' 2.4" WIDTH : 22.2"
 VOLUME : 58.4 | SURFACE : 8640.5 cm2
 SURFACE DEV DECK : 9969.6 cm2 BOT : 9704.3 cm2



INCIDE 602 RC



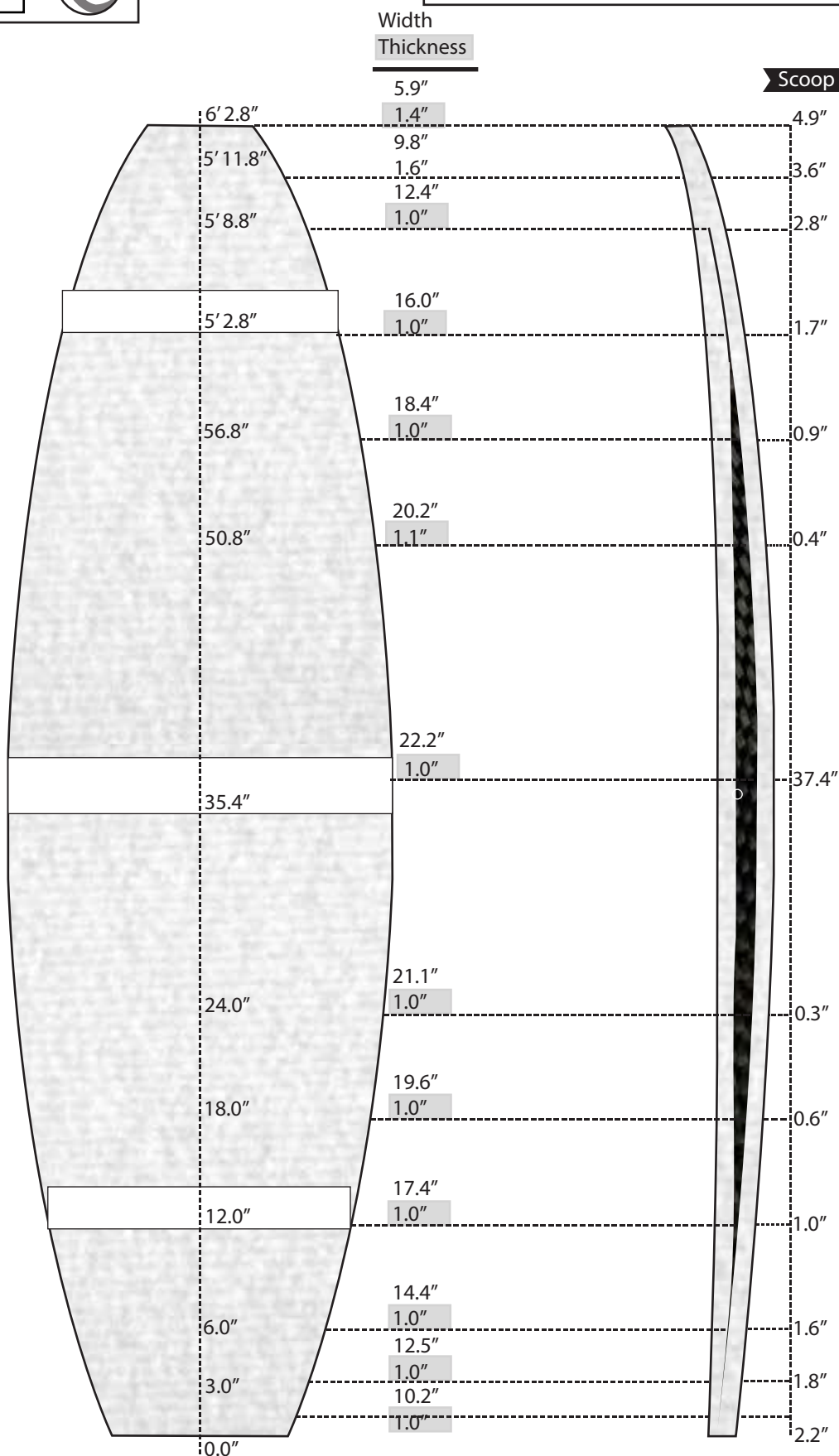
LENGTH : 6' 2.8" WIDTH : 22.2"
 VOLUME : 59.4 | SURFACE : 8686.2 cm²
 SURFACE DEV DECK : 10037.7 cm² BOT : 9768.0 cm²



INCIDE 603 HP



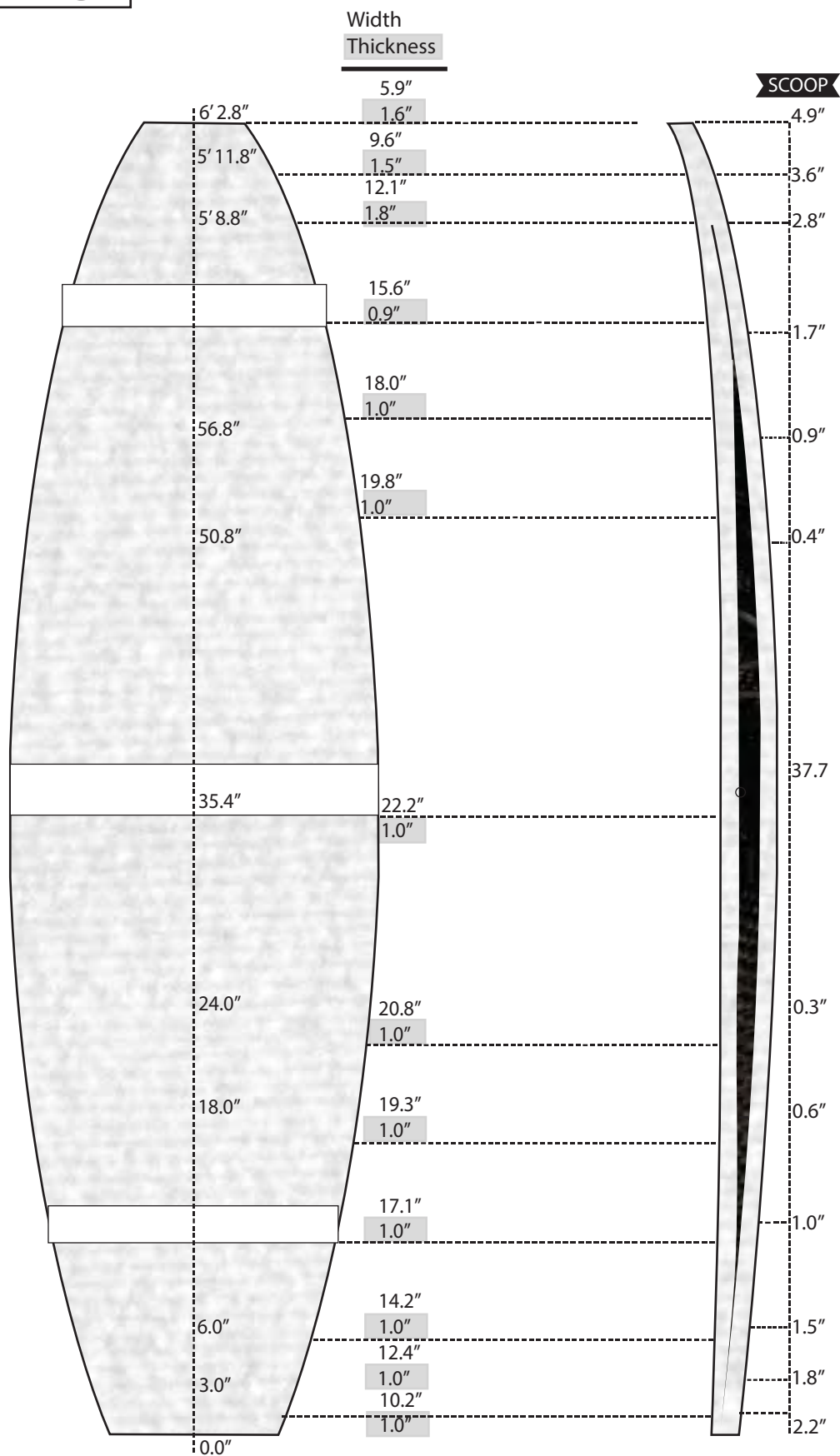
LENGTH : 6' 2.8" WIDTH : 22.2"
 VOLUME : 59.5 | SURFACE : 8686.2 CM2
 SURFACE DEV DECK : 10041.9 CM2 BOT : 9771.4 CM2



INCIDE 608 HP



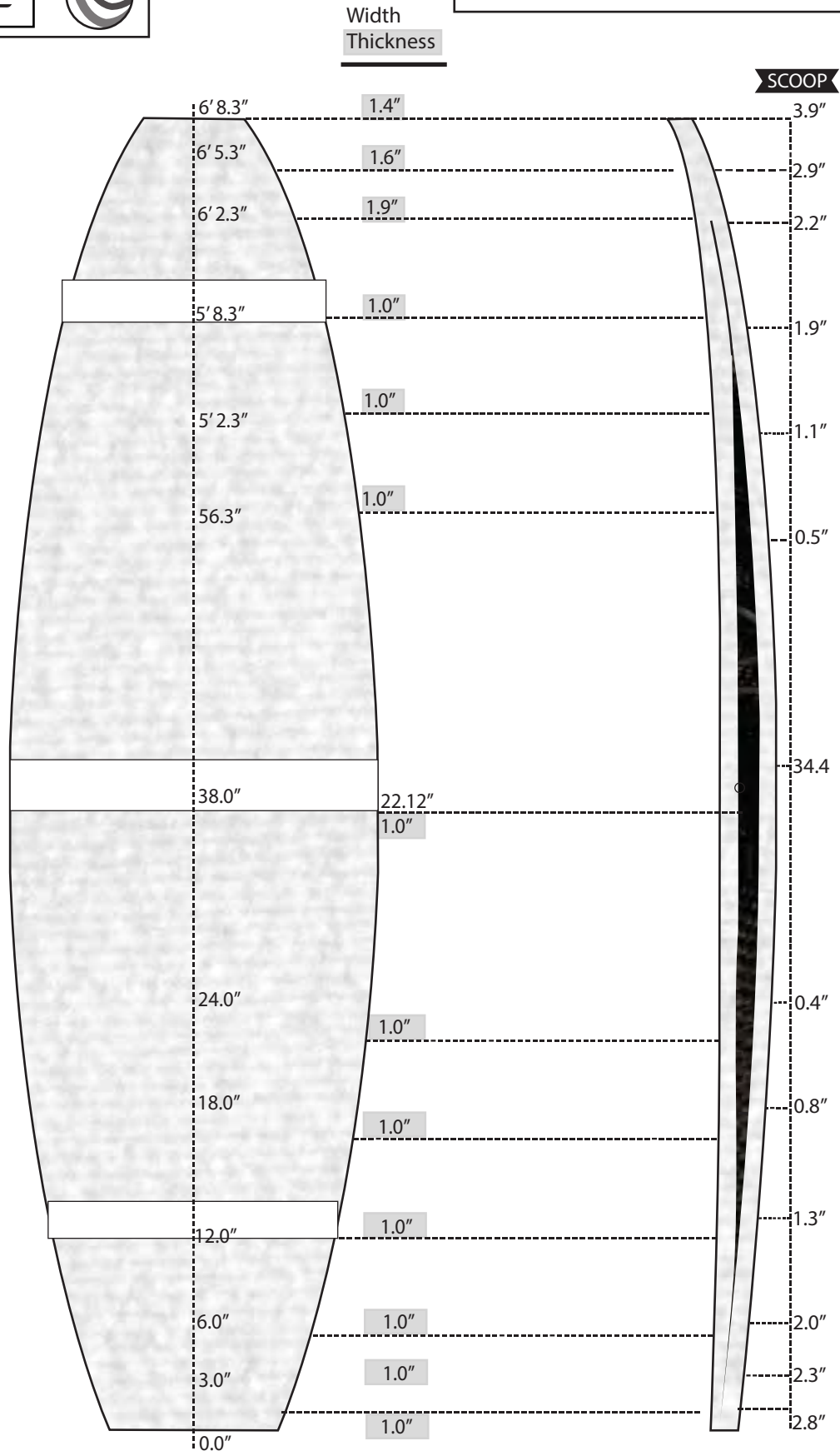
LENGTH : 6' 8.8" WIDTH : 22.2"
 VOLUME : 63.5 l SURFACE : 9342.8 cm²
 SURFACE DEV DECK : 10790.1 cm² BOT : 10501.3 cm²

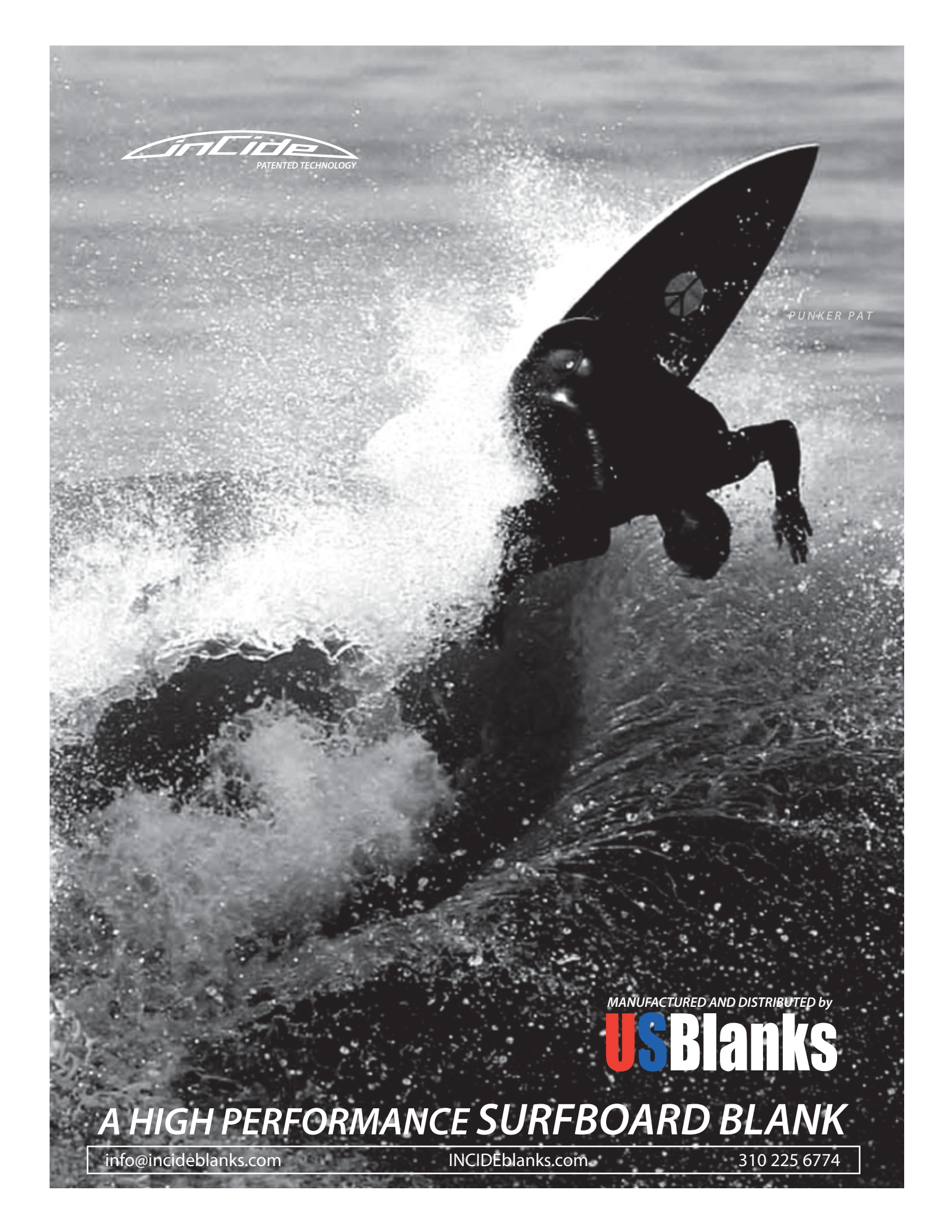


INCIDE 609 HP



LENGTH : 6' 8.3" WIDTH : 22.2"
 VOLUME : 64.9 | SURFACE : 9342.8 cm²
 SURFACE DEV DECK : 10824.3 cm² BOT : 10528.8 cm²





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PATENTED TECHNOLOGY

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With the large amount of stoke INCIDE's blanks were receiving it became clear we were going to need a bigger ship... A MUCH bigger ship. We look forward to being able to fully service any order that may come to fruition.

Hop on board - it's going to be quite a journey.

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