



JON BYBEE



I'VE BEEN

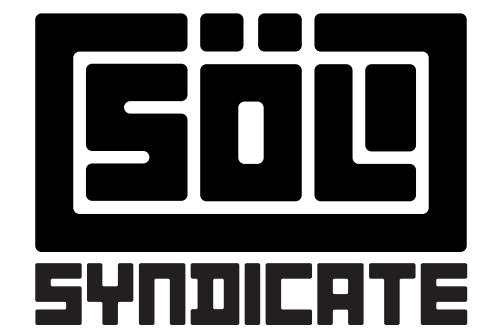
MURALIST / ILLUSTRATOR / GRAPHIC DESIGNER / WEB
DESIGNER / INFORMATION ARCHITECT / ART DIRECTOR /
CREATIVE DIRECTOR / VIDEO DIRECTOR / PACKAGING
DESIGNER / PRODUCT DESIGNER / SOFT GOODS DESIGNER /
HARD GOODS DESIGNER / INTERACTIVE DESIGNER / UI-UX
DESIGNER / CO-FOUNDER-OWNER

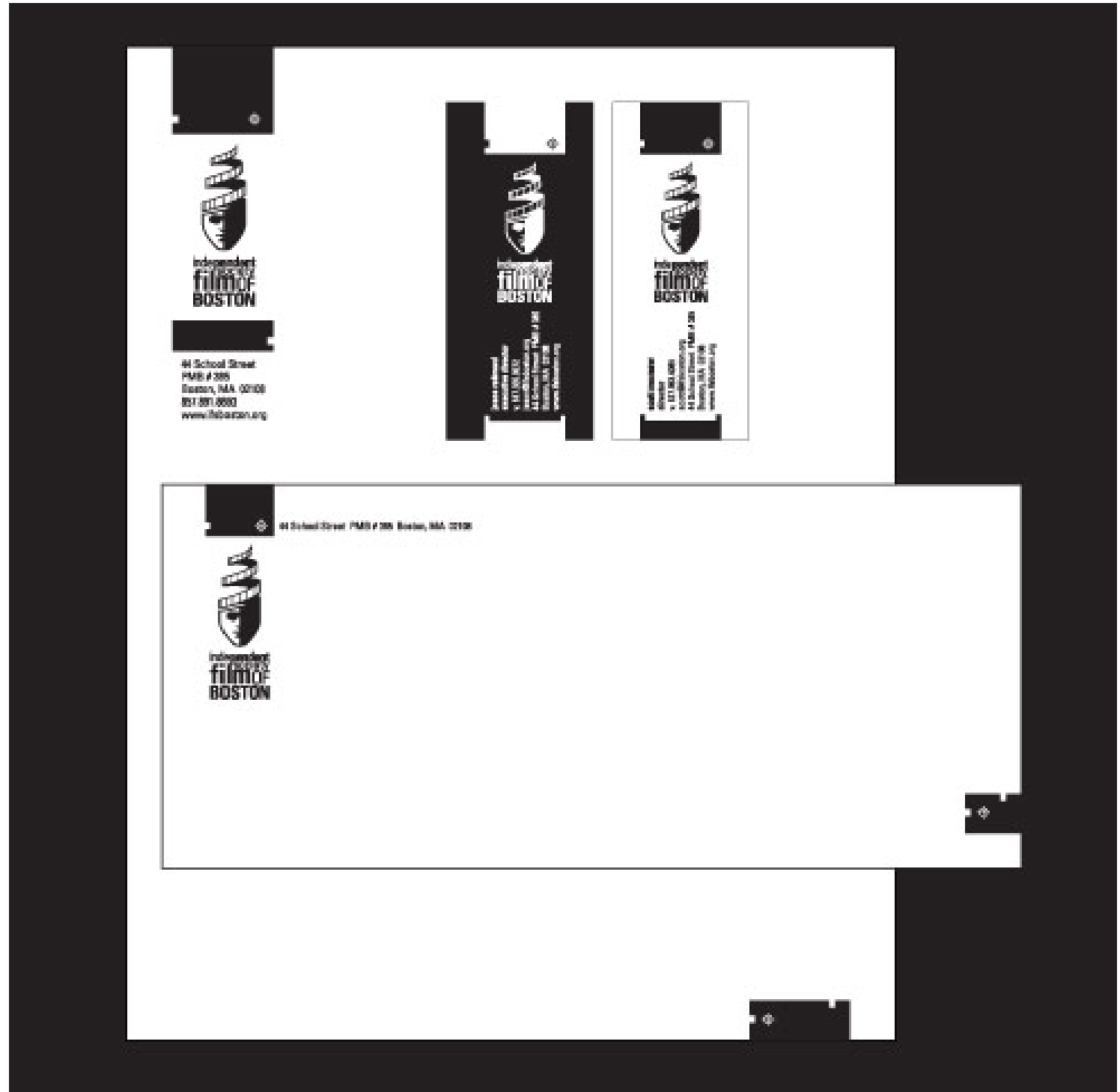
PROBLEM SOLVING



GRAPHIC DESIGN
WHERE IT ALL STARTED











WEB DESIGN/UI

THE INTERWEBS



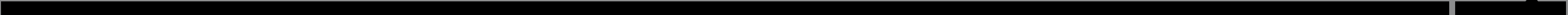








PACKAGING DESIGNER
LIFE IN THE 3RD DIMENSION

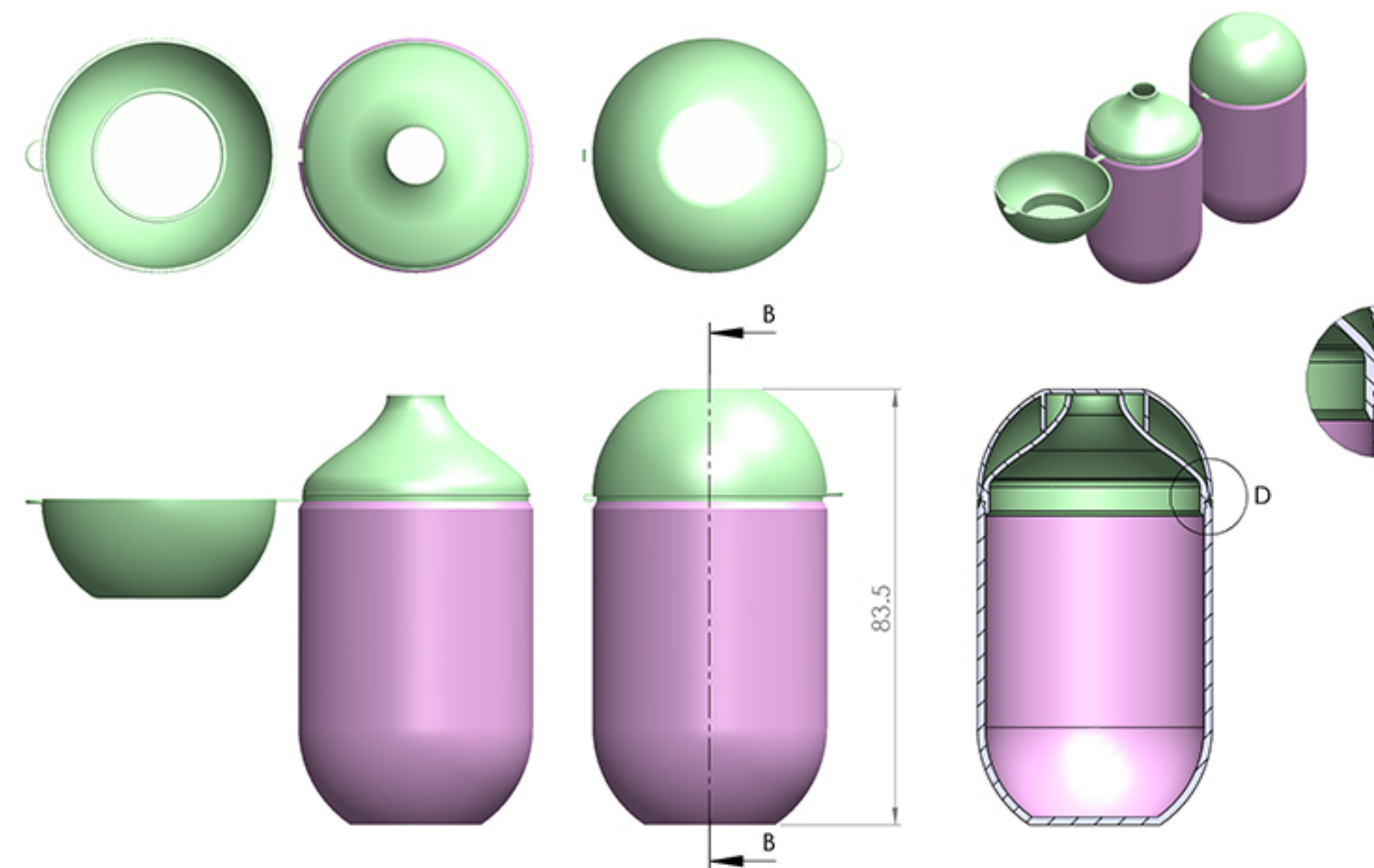
















ART DIRECTOR / CREATIVE DIRECTOR

JUGGLER OF EVERYTHING





Lakanto is a brand I helped build from the ground up. All they had was the color red and a logo that was in desperate need of fixing. I took it and build out their origin story, with graphic elements and branding that could be used for all media, web, packaging, collateral, video and photography. I also built out a team of 15 creatives all producing great work under the new branding.



WHAT PASSES FOR RIGOROUS TESTING IN THE LAB IS JUST MILE MARKER 1 OUT HERE.



Lab-tested. Baja-proven Automotive Technology from Micron.

Was it pure guts that led one of the world's leading semiconductor companies to put its technology against some of the world's harshest terrain? Or was it common sense that their CMOS image sensor and NAND Flash memory technology wouldn't let them down? For Team Micron, it was both. And in the Baja 1000, Micron's rugged technology endured a grueling 1,000-mile run through the Baja peninsula. Now Micron is ready to take on something even more demanding: your next automotive design.

When Micron automotive technology surfaces, you'll find it's been tested in the lab and proven in the desert.

baja.micron.com | 

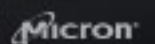
THANKS TO CMOS IMAGE SENSORS AND AGILTRON'S MATTHEW ZAVRACKY, NOTHING CAN HIDE IN THE DARK. NOT EVEN THE DARK.



CMOS image sensors from Micron. Proven performance. Better support.

When you're a start-up trying to build the world's first mass market, true thermal imaging camera, the prototype phase is the whole world. You have to pick the right image sensor and the right company to support you, or you won't get farther than your first spin. Fortunately for Agiltron, engineering director Matthew Zavracky called Micron. With Micron, he found both the on-chip dynamic range and economical package of Micron's DigitalCam™ CMOS technology, and the support no other company could give. Now, the LightLaser™ sensor can see in the dark and through smoke and fog—and Agiltron can see well beyond its first spin.

For more information on all Micron helped Agiltron accomplish, visit agiltron.micron.com

agiltron.micron.com | 

CCD COULDN'T DELIVER. SO WILIFE'S RICK PHILLIPS TURNED TO A TECHNOLOGY THAT COULD.



CMOS Image Sensors from Micron. Proven Performance. Better Support. When you call Micron's DigitalCam™ CMOS.

Together with Agiltron,

WE'RE PROVING SUPERHEROES AREN'T THE ONLY ONES WHO CAN SEE IN THE DARK.

Agiltron wanted to build a camera sensor that could give firefighters the firefighters, police officers, and homeland security agents the ability to see in the dark, through thick smoke or dense fog. So they turned to Micron. We reimagined the way we design and build the world's most innovative engineering talent in any industry, and tapping into our vast intellectual property portfolio—currently rated the world's most valuable. The result? Using Micron's LightLaser™ technology, Agiltron was able to design a sensor capable of handling today's corporate, law, police, and data demands with unprecedented speed and bandwidth. (Patents that have been filed on these capabilities.)

Learn how Agiltron is helping companies handle the "super powers" of video, video, and data—visit agiltron.micron.com

Together with Juniper,

PRODUCT DISTRIBUTION FROM CHICAGO, WEB CONFERENCING IN TOKYO, AND EMPLOYEE DOWNLOADS OF PARIS

faster than ever before.

Juniper Networks® wanted to find a camera solution that could see through cutting edge video technology and HD H.264 video. Juniper needed a camera that could see through the fog of the world's most innovative engineering talent in any industry, and tapping into our vast intellectual property portfolio—currently rated the world's most valuable. The result? Using Micron's CMOS technology, Juniper was able to design a sensor capable of handling today's corporate, law, police, and data demands with unprecedented speed and bandwidth. (Patents that have been filed on these capabilities.)

Learn how Juniper is helping companies handle the "super powers" of video, video, and data—visit agiltron.micron.com

  tripleplay.micron.com | micron.com

Together with WiLife,

WE'RE MAKING HOME INTRUDERS SAY "CHEESE."

In designing their ground-breaking WiLife™ IP surveillance camera, WiLife turned to Micron for collaboration. As we always do, Micron responded by helping the most innovative engineering talent in any industry, and tapping into our vast intellectual property portfolio—currently recognized as the world's most valuable. The result? Using Micron's CMOS imaging technology, WiLife was able to build an inexpensive camera that gives homeowners affordable, anytime/anywhere access to surveillance photos and video sent directly to their email. Meaning would-be burglars might as well say "cheese!" The moment they break in.

Learn more about how WiLife can deliver surveillance to your door—and how Micron innovation is changing the way we experience the world. Visit watchdog.micron.com

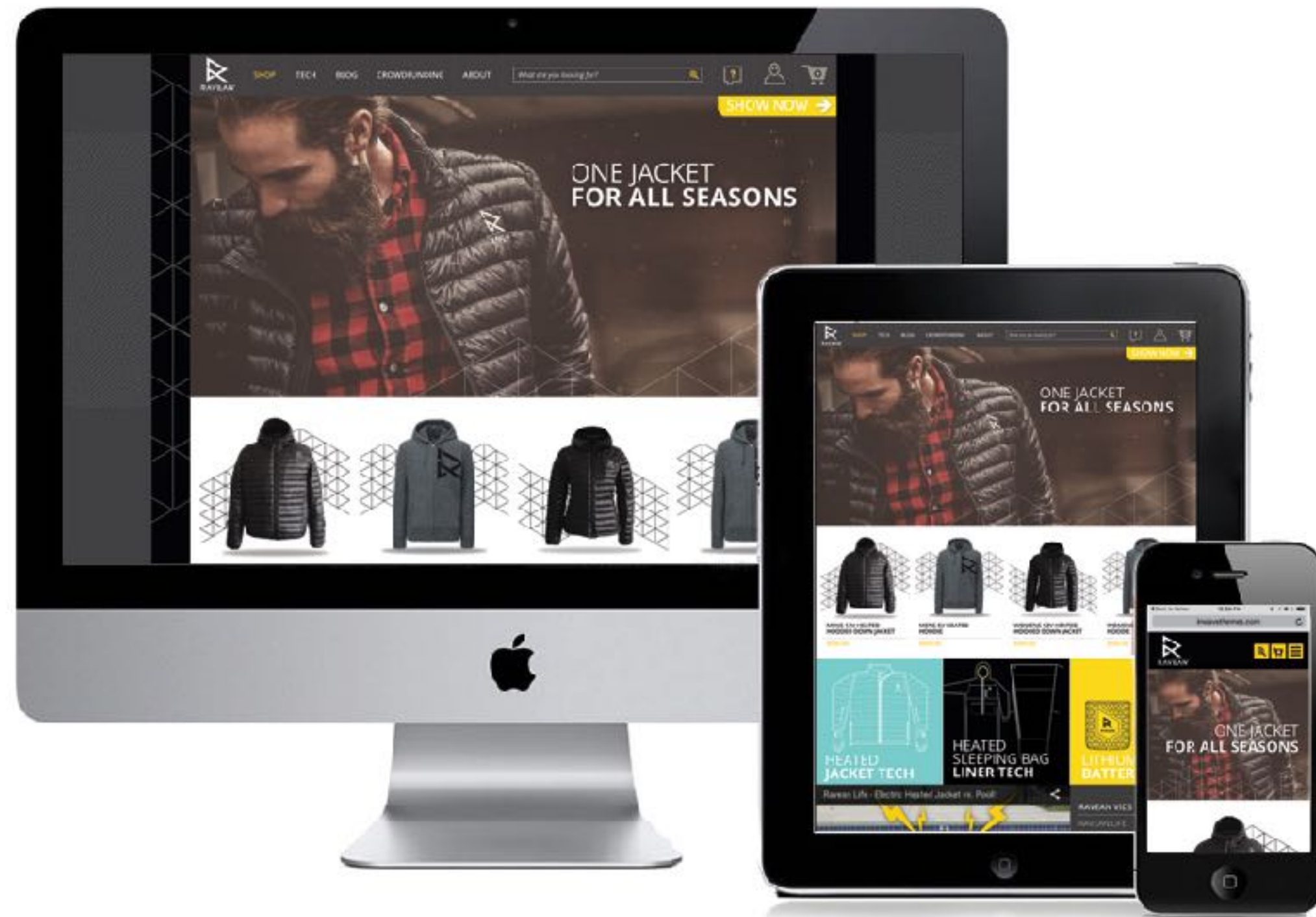
  watchdog.micron.com | micron.com

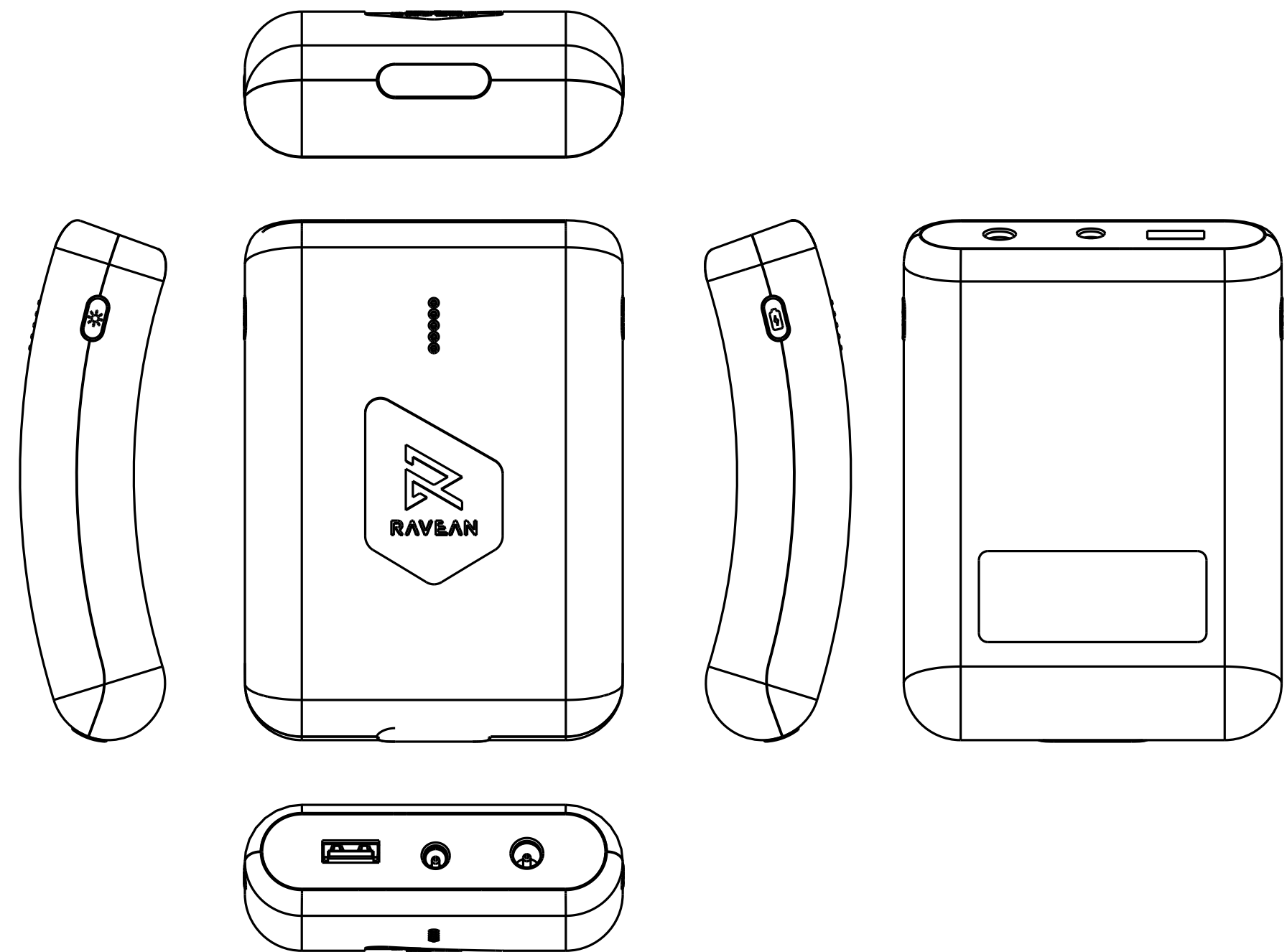
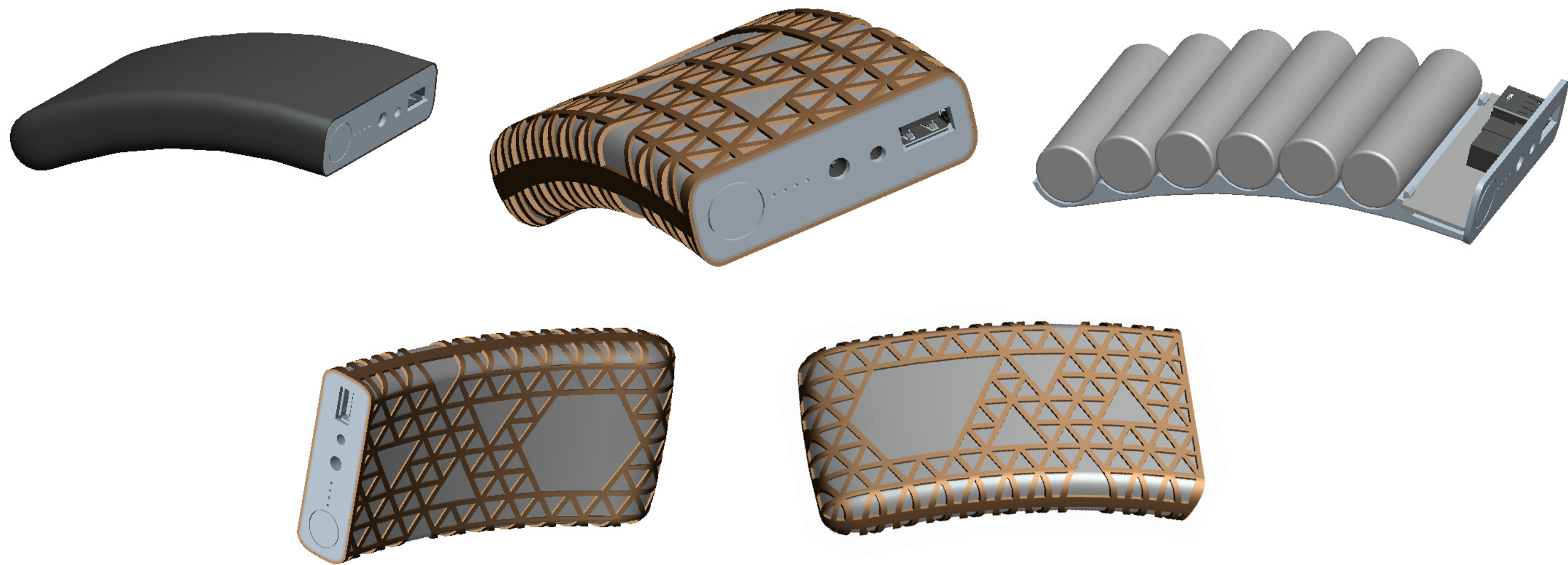


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WHERE ARE YOU FROM?

WHATS YOUR FAVORITE COLOR?

WHAT DO YOU WANT TO BE WHEN YOU GROW UP?

WHAT DO YOU WANT TO GET OUT OF THIS CLASS?

WHAT ELSE SHOULD WE KNOW ABOUT YOU?

