





## PACKAGE DEAL 10 TO REMEMBER

BY BRYN MOOTH AND ANDREW GIBBS

Distill the discipline of packaging design to its essence, and you have simple forms: box, bottle, bag. But skilled designers enhance those forms with materials, finishes and flourishes in ways that elevate a package from mundane to memorable. We consulted with Andrew Gibbs, editor/founder of the package design website TheDieline.com, to spotlight 10 projects featuring eye-catching paper choices and distinctive production techniques.

PROJECT Dark Milk Chocolate + Black Licorice CollaBARation Bar

DESIGN FIRM Kristina Sacci, Hoboken, NJ; www.kristinasacci.com

CREATIVE TEAM Shawn Askinosie, owner/art director; Lawren Askinosie, director of sales;

Kristina Sacci designer

**CLIENT** Askinosie Chocolate

PRINTER/FABRICATOR/PAPER/PRODUCTION TECHNIQUE Translucent stock, one-color printing, natural twine. Kristina Sacci says, "Shawn gets his sources questioned all the time, but since he works so hard to source his materials and create unique packaging, he prefers to keep it in-house."

ANDREW GIBBS COMMENTS "What I love about this project is that it's not your typical paper-covered chocolate bar. They used a white waxed paper bag that gives the underlying design a cool, chalky/cloudy effect."

As part of its CollaBARation Series, specialty manufacturer Askinosic Chocolate partnered with the Swedish licorice company Lakritsfabriken on a unique dark chocolate bar flavored with the anise candy. Designer Kristina Sacci, who also enjoys a collaborative relationship with the family-owned chocolatier, got the enviable job of creating packaging for the series. Sacci expanded on the brand's stylized packaging and identity, coming up with a translucent outer envelope that contains an inner wrap embracing the bar itself. "Shawn really appreciates unique papers and materials and is really careful about sourcing what he uses," Sacci says, noting that Askinosic bills itself as being "fairer than fair trade." "We both like a lot of vintage-inspired materials and keepsakes like packages and letters. The translucent envelope sleeve is reminiscent of a white Tyvek USPS mailer. At first, we toyed with printing directly on the paper, but when we slipped an insert inside it, we really liked how it puffed up in spots, blurring some of the letters but letting others show through clearly." She notes that the package reveals the text underneath slowly, seductively—much as you'd let a piece of really great chocolate slowly melt on your tongue.





PROJECT NOOKA Paper Pack FIRM/CLIENT NOOKA, New York City;

www.nooka.com

CREATIVE TEAM Matthew Waldman, creative director; Michael Ubbessen, package designer; Jon Patterson, graphic designer; Alexander Yoo, production manager PAPER Chipboard

PRODUCTION TECHNIQUES Offset printing and diecutting, folding

ANDREW GIBBS COMMENTS "The Nooka Paper Pack shows us how to use paper to create an eco-friendly, glueless, biodegradable, yet beautiful and functional, package."

NOOKA is a lifestyle brand that's built on the power of design; its approach to the design of its watches, evewear and tech-savvy accessories is inspired by interactivity and user experience. No surprise, then, that the company's packaging is as streamlined and effective as its products. While such a stripped-down approach creates challenges for retailers, who expect a package to loudly proclaim a product's features and benefits, the NOOKA team stuck to their principles in developing this glue-less paperboard box. "Applying our NOOKAFESTO to all design projects provides a framework for our internal design process and, in this case, to produce a minimal green package that is provocative or at least entertaining," says creative director Matthew Waldman. He describes a "pretty old-school" process of designing and prototyping to develop a box that showcases and protects the product and treads lightly on the environment. Plus, the peekaboo diecuts and the origami-like structure create an interactive experience as the customer gradually unfolds the package to get at the oversized watch inside.