



Fashion designer and sculptural textile artist **Kelsey Ann Kasom** explores the relationship between the body and its surrounding environments, grounded in an understanding of the material's innate potential. Her design philosophy is shaped by the interplay of **Pleat&Weave™**, an exploration that defines the possibilities within natural materials. Pleat reflects rhythm and repetition, while weave captures structure through the grain, creating a dynamic flow that transforms spaces.

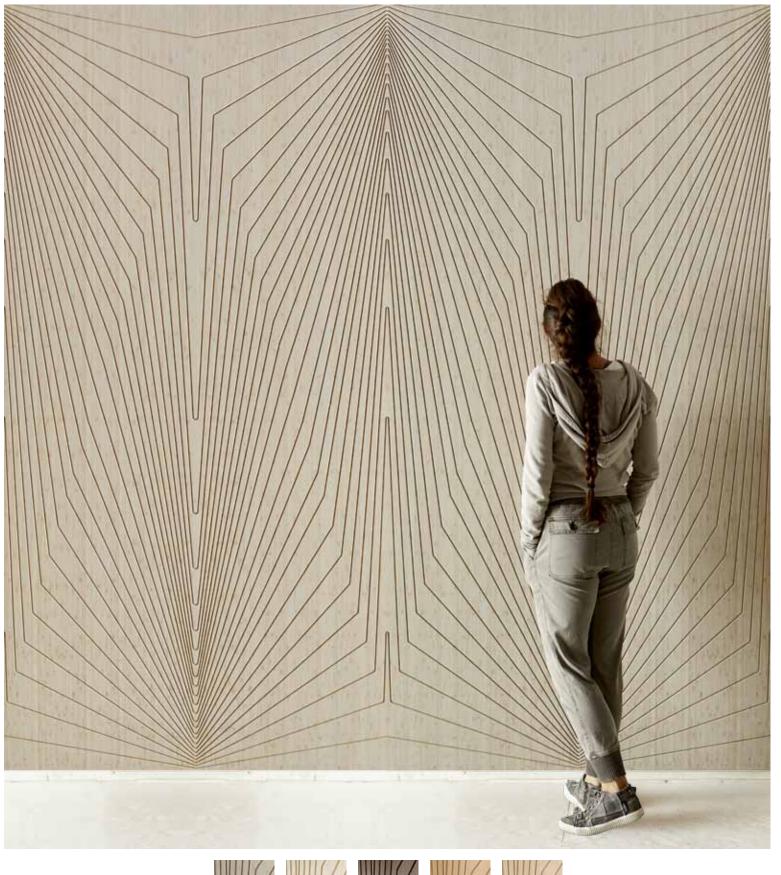
In Kelsey's work with bamboo, the natural grain aligns harmoniously with the weave of the fabric, as both are shaped by a shared rhythm of repeating lines. The interaction of shadow and reflective light on **Plyboo RealCore®** bamboo enhances depth and dimension, much like how light moves across fabric. This connection reveals the truth that when guided by nature, both bamboo and fabric elevate the material by design to its highest potential.

This body of work has allowed me to further explore the natural synergy between fabric and bamboo.

Together, we've crafted a collection that not only celebrates the organic beauty of bamboo but also redefines its potential, transforming spaces by creating forms that merge artistry with innovation, bringing my vision of fluidity and structure to life in ways that are both bold and enduring."

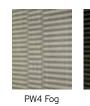
- Kelsey Ann Kasom, Materials Designer for Plyboo by Smith & Fong Company



















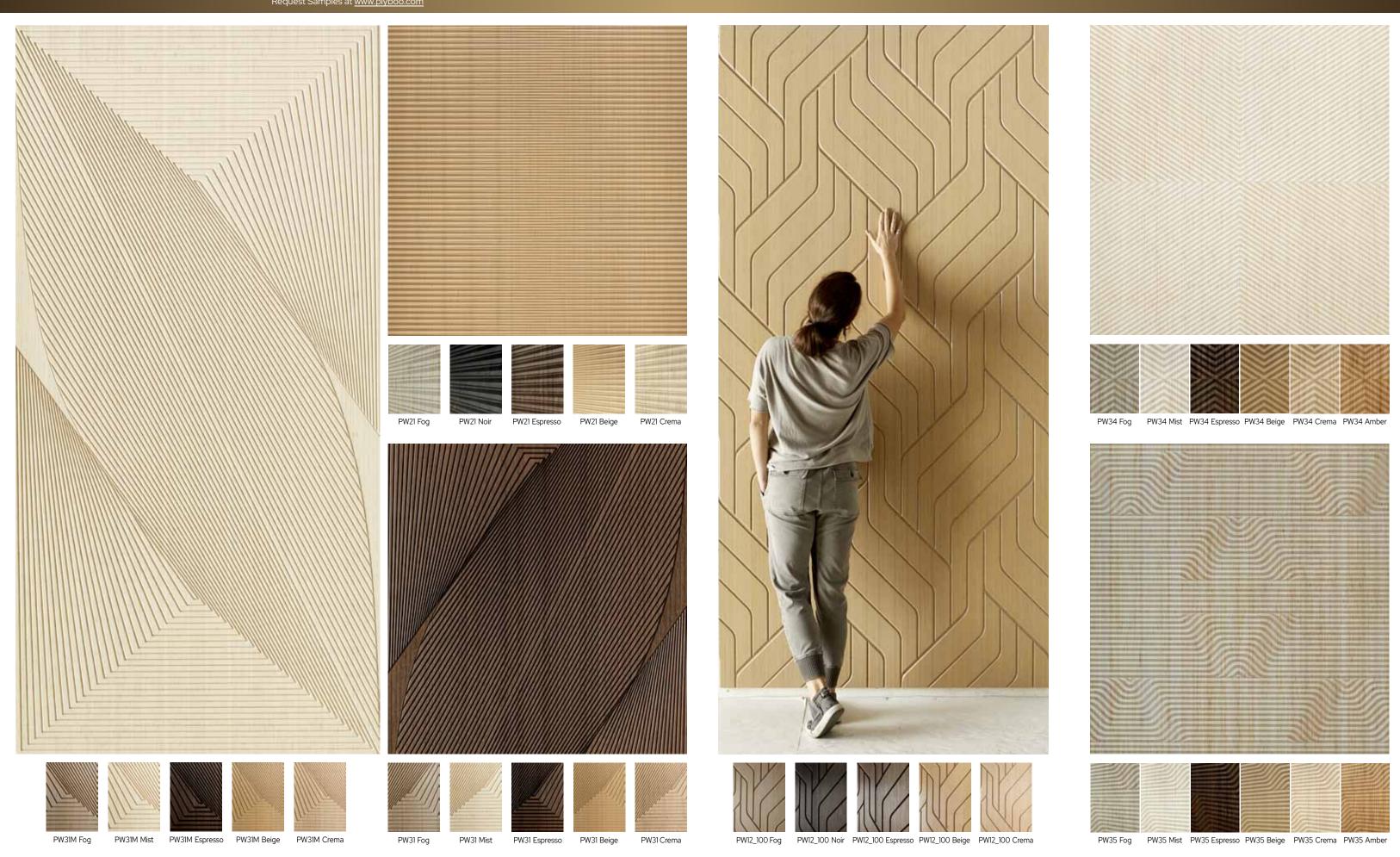


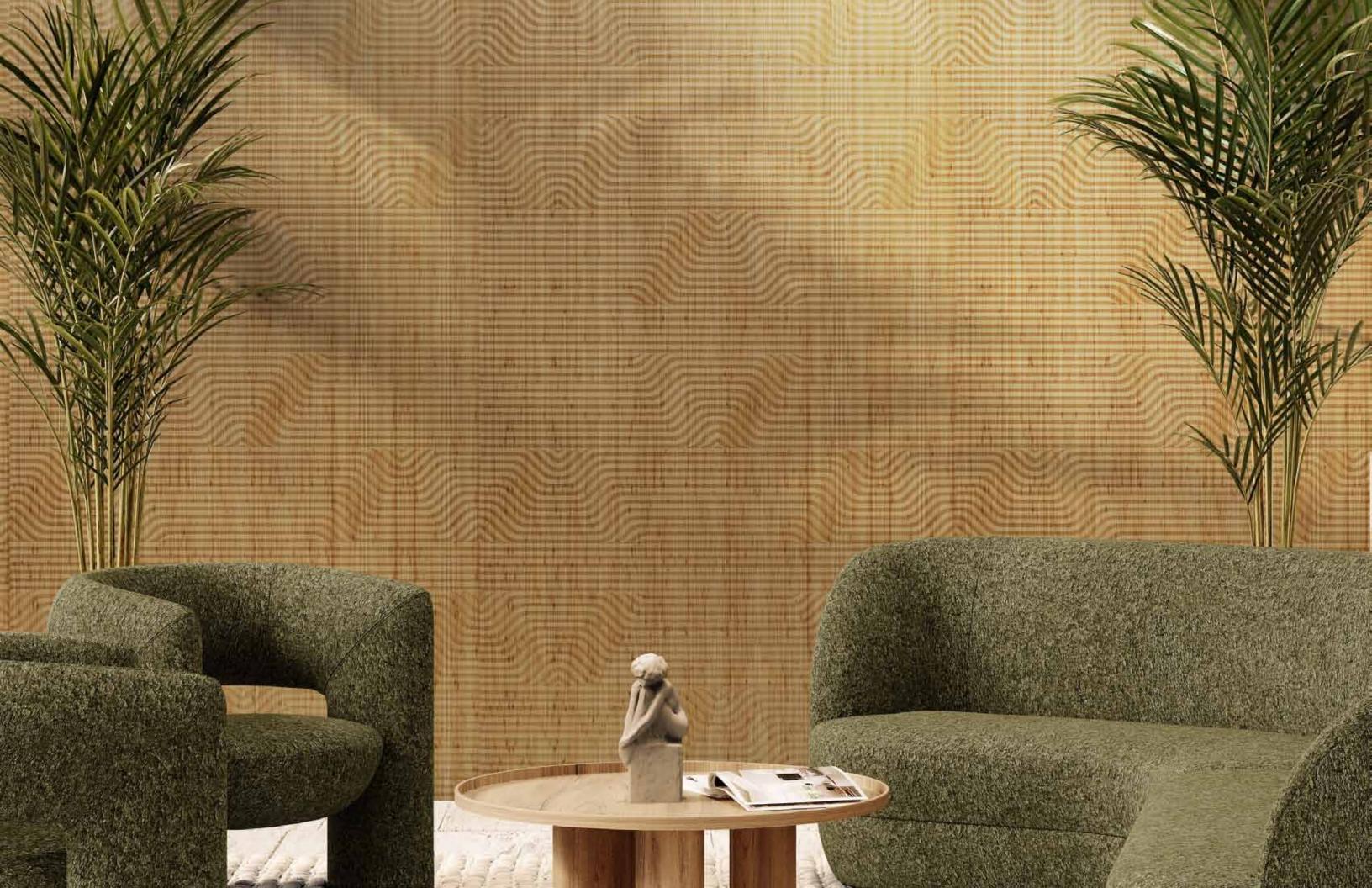


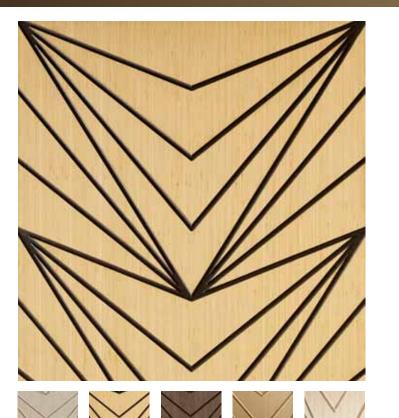




PW28 Fog PW28 French Noir PW28 Espresso PW28 Beige PW28 Crem















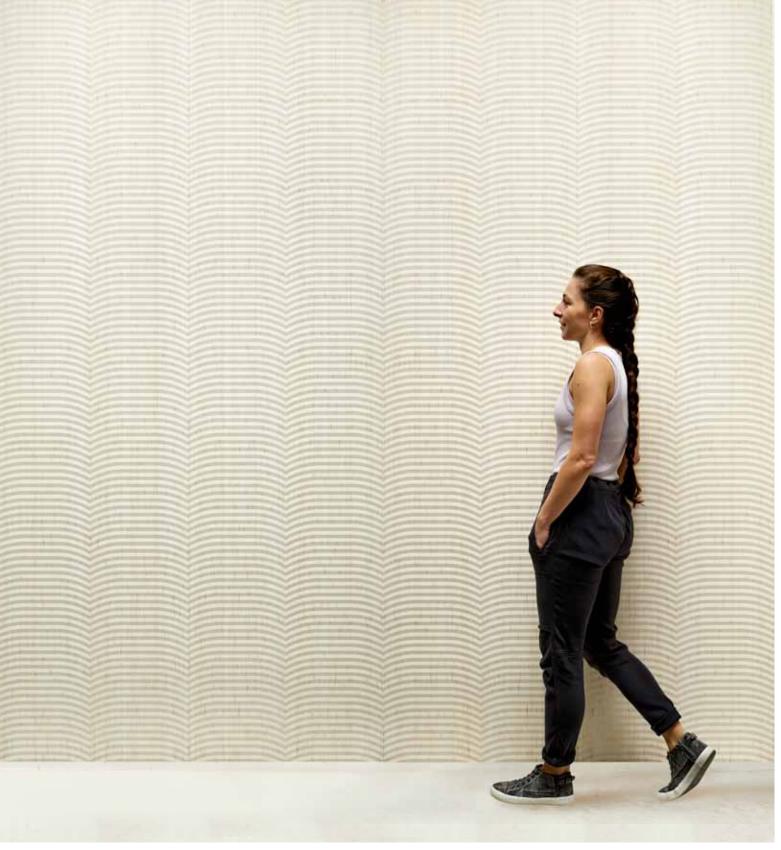






















Pleat&Weave™ by Plyboo® Request Samples at www.plyboo.com

















PW30_100 Fog PW30_100 Noir PW30_100 Espresso PW30_100 Beige PW30_100 Crema







Pleat&Weave™ by Plyboo®

THE INTERPLAY OF LINE AND GRAIN

COLLECTION Pleat&Weave™

MATERIAL 100% Bamboo (FSC Certified)

BASE/CORE COMPOSITION Species: Moso bamboo (Phyllostachys Pubescens),

RealCore[™] Technology

ENVIRONMENTAL LEED Credit Contributing, EPD, HPD, LCA, FSC

DIMENSIONS 3/4" x 47 3/4" x 95 3/4" (19mm x 1213mm x 2432mm)

WEIGHT 80-90 lbs

SURFACE TEXTURE Smooth or Carved

EDGE PROFILE Straight Edge

COLLECTION COLORS Amber, Beige, Crema, Espresso, Fog, French Noir,

Mist, Noir, or custom by design

EMISSIONS TESTING Section 01350 Protocol: No VOC's with chronic REL's

(reference exposure level) detected, passes office,

school and residential.

FLAME SPREAD ASTM E84; Class C (Class B available)

PRODUCT DESIGN Pleat&Weave™ Designed by Kelsey Ann Kasom,

Manufactured by Smith & Fong Company

SMITH & FONG COMPANY