



FOGLIO PRESS  
fine stationery

ready to order  
DESIGN LIBRARY

BELLY BANDS



Belly bands bundle insert cards together inside the mailing envelope for a neat presentation and added color and texture. Choose from paper, ribbon or twine, and layer for even more interest (as shown with the paper and ribbon belly band at left). For layered bands, add the prices for each layer to calculate your total price.

STANDARD BELLY BANDS \$15 / qty. 25  
solid paper, twine, satin ribbon

LUXE BELLY BANDS \$25 / qty. 25  
printed paper, upgraded ribbon



ENVELOPE LINERS

A great envelope liner is the crowing glory of your invitation suite. Adding texture, color and pattern, it can bring the whole design scheme together and add the perfect "wow" factor when guests first open your envelopes. They also add an extra layer of thickness and protection to your mailing envelopes, keeping the contents a little more secure.



STANDARD LINERS starting at \$100  
solid or shimmer paper

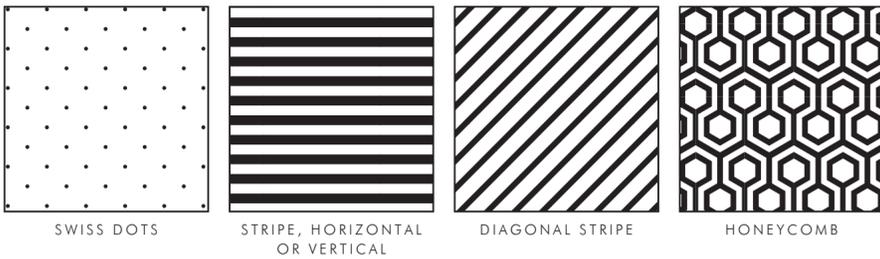
CUSTOM LINERS starting at \$150  
patterned, handmade, imported



CUSTOM LINER SELECTION



CUSTOM PATTERNED LINER SELECTION  
printed in your choice of colors



POCKET FOLDERS

When you have multiple insert cards to include in your suite, such as Reception cards, Accommodations cards, and Weekend itineraries, a pocket folder can corral all of the pieces and create a professional presentation. Embellish the outside with details like belly bands and tags for an impressive first look right out of the envelope.

STANDARD POCKETS \$45 / qty 25  
solid or shimmer paper

PREMIUM POCKETS \$65 / qty 25  
premium papers, embossed textures



TAGS

Top off your suite with a sweet finishing touch in miniature form. Tags can be tied to ribbon or twine, adhered to a paper belly band, or used as a seal for pocket folders. Measuring 2.25" square or 3" x 2" in standard papers.

STANDARD TAGS \$20 / qty 25



COLOR PALETTE

envelopes, inks (matte only), belly bands, envelope liners



DUE TO VARIATIONS IN COMPUTER MONITORS, ACTUAL COLORS MAY VARY FROM ON-SCREEN REPRESENTATIONS