

## Wallet Styles

In the following 2 options, some examples are given for *Lining Components* – these are just suggestions from the 5 available, as listed on pages 7-8. Pick the *Lining Components* that suit YOUR needs! I recommend that the openings of the slots of the first two *Lining Components* face towards the flap, but the direction of the bottom *Lining Component* will depend on whether the bottom section is stitched up towards the top or not. You must decide this before assembling the components to each other.

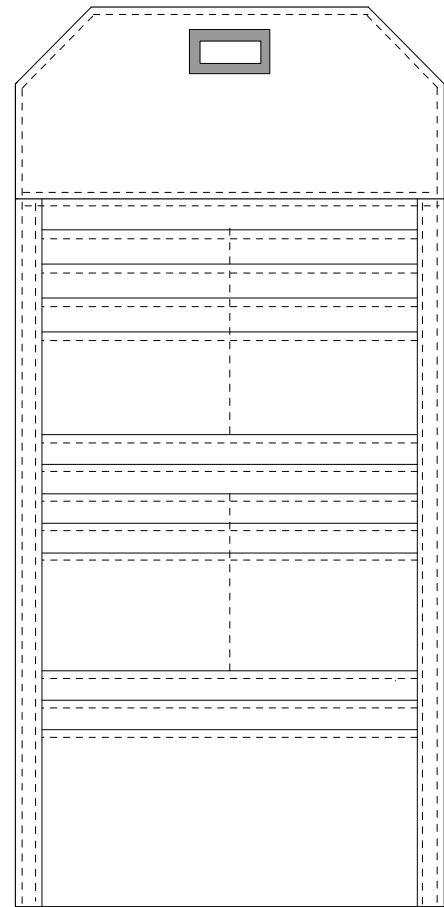
### Open-Faced Design

If you want the wallet to open completely, the slot openings should face the same direction as the middle and top components - towards the flap.

#### Example #1:

- All slot openings face towards the flap.
- Top *Lining Component* (A or F) has 8 Card Slots.
- Middle *Lining Component* (B or G) has 6 Card Slots and One upper Slip Pockets.
- Bottom *Lining Component* (C or H) has 2 Slip Pockets.
- Finished, open size is 8"W X 15 1/4"L

#### Example 1: Open-Face Design



### Compact Design- Stitched up bottom section

If you want the bottom section folded up and stitched down (Compact Design - Example #2), the bottom *Lining Component's* slot openings must point to the bottom of the wallet so they will be accessible when that section is folded up and stitched down.

#### Example #2:

- Top and middle *Lining Components* face the flap while bottom *Lining Component* opens toward the bottom of the wallet.
- Top *Lining Component* (A or F) has 8 Card Slots.
- Middle *Lining Component* (B or G) (hidden) has 6 Card Slots and One Slip Pocket (D or I).
- Bottom *Lining Component* (hidden) has no sections, using the Blank (E or J).
- Finished size is 8"W X 11 1/4"L

#### Example 2: Compact Design

