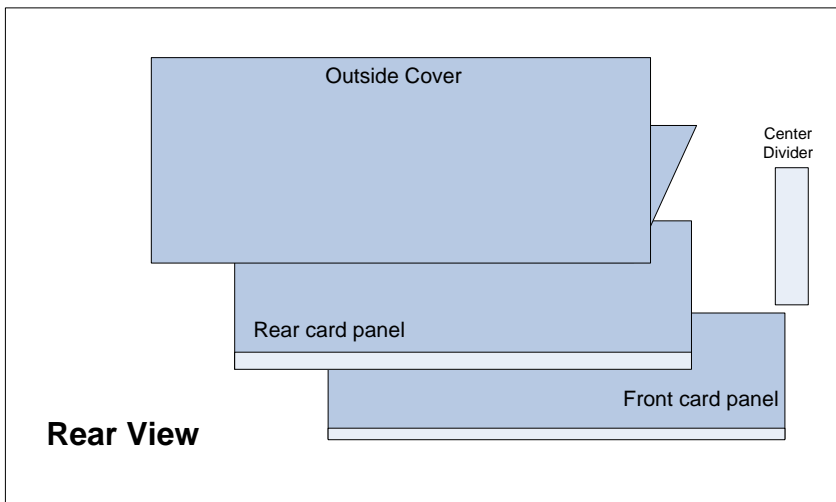
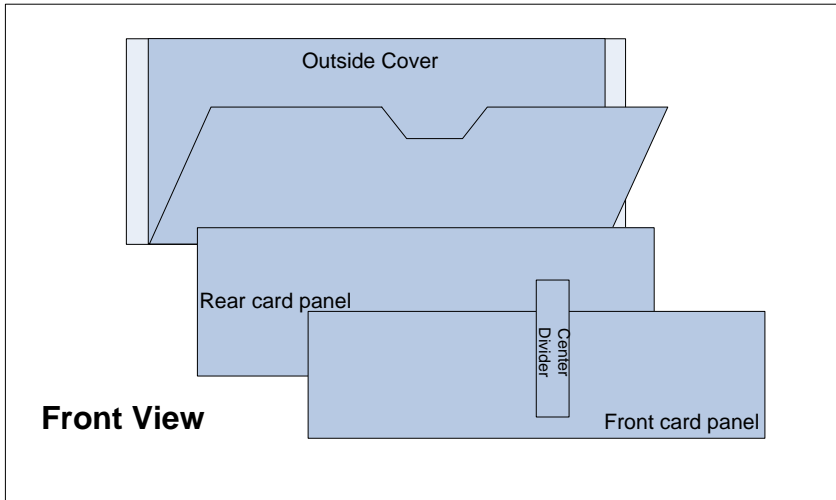


# Standard Duct Tape Wallet Assembly Overview



-Print this form at 100% scale for life-size pieces on the following pages

-Exposed sticky surfaces are shown by color:



-Panels are made by taking two pieces of duct tape, and joining the sticky sides together.



-Pieces larger than 2" tall are made by overlapping 2 strips by 1/8". Then cut to the proper size.



-Panels are a lot easier to make large, then cut to size with scissors or an X-Acto knife..

-For panels with exposed adhesive (Outside cover, Rear card panel), cut the smaller side to size, and place on a larger piece. Then cut the larger piece to size.

## Assembly:

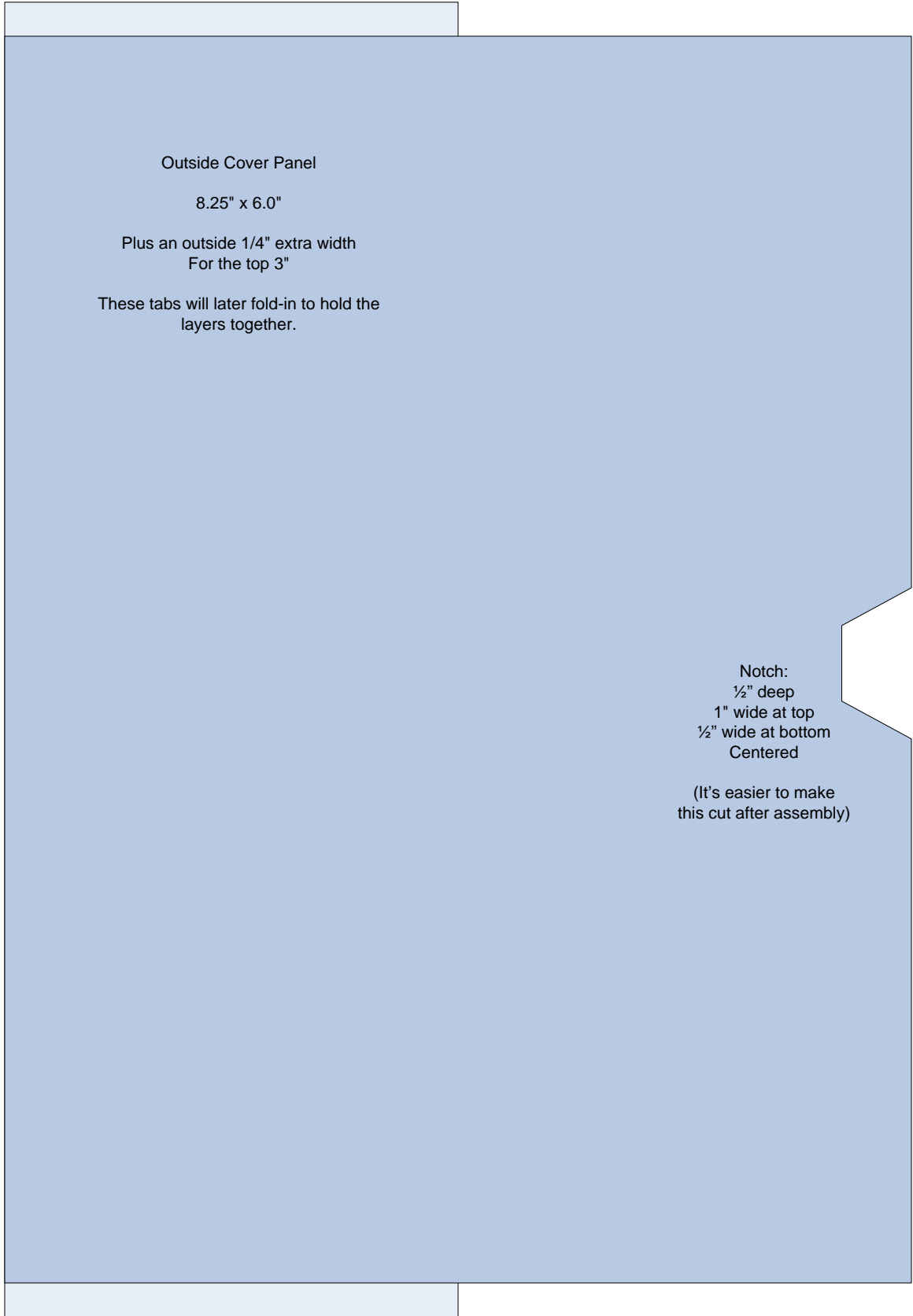
-Stack layers together, with the bottom edges flush with the non-sticky side of the back panel

-Note that the Rear Card Panel should be a little higher, depending on how high you want the rear cards to stand.

-Wrap the sticky sides of the back panel over to hold all layers together.

-Fold the wallet once & crease to find the center.

-Stick half the Center Divider on the front center, wrap over the top notch in the Cash/Card panel, and stick the other half inside the cash pocket. This helps keeps the card pockets tight, and gives the center strength.



Outside Cover Panel

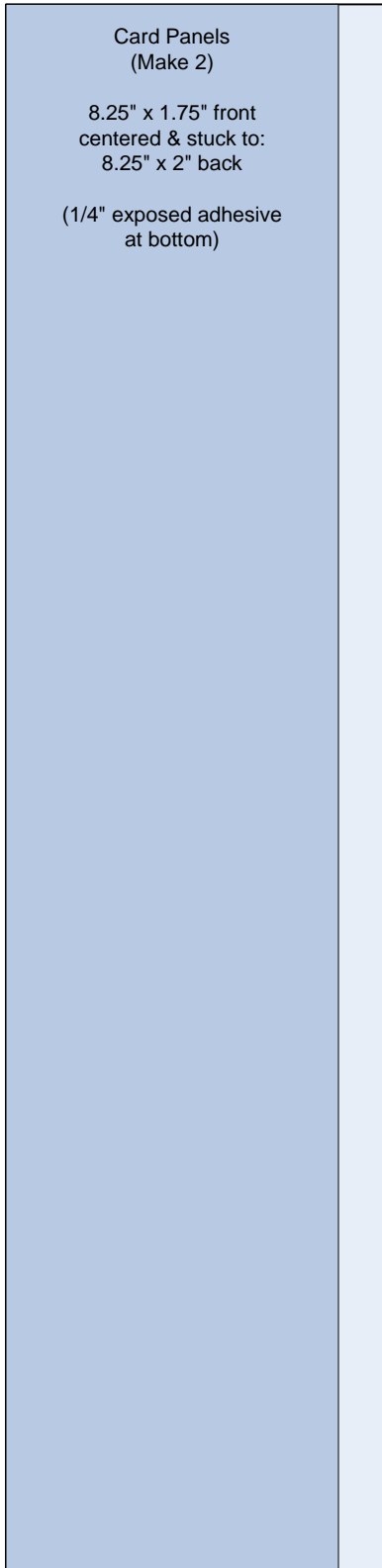
8.25" x 6.0"

Plus an outside 1/4" extra width  
For the top 3"

These tabs will later fold-in to hold the  
layers together.

Notch:  
1/2" deep  
1" wide at top  
1/2" wide at bottom  
Centered

(It's easier to make  
this cut after assembly)



Center Divider  
1/2" x 2"  
(all adhesive exposed  
until final assembly)



### Tips & Fine Tuning

- This design focuses on a clean, plain exterior. All fold-over seams should be on the inside.
- To make smoother & less sticky edges to the tops of the credit card & money pockets, leave one side 1/8" longer and fold over
- Generally duct tape is easy to remove & reposition as long as you're not joining sticky to sticky. You can easily reposition the card panels to taste.
- This design also works with just 1 card panel.
- If you have a lot of cards, consider attaching the front card panel's sticky part to the front of the wallet, and wrapping the rest around to the inside. This allows cards in the front-most pocket to extend all the way to the bottom of the wallet.
- Consider the texture of the Duct Tape you're using. Shiny, silver duct tape has a slick surface, while classic grey has a more gripping surface.
- Duct Tape comes in many colors – including clear, silver, glow in the dark, and camouflage. Shop around the Internet and be creative!
- A well built wallet should last well over 1 year of heavy use without repairs.