

The Brag purse



Cover:

Chipboard: (5 pieces in total) *I suggested that you wright on your piece where it goes.*

- $8\frac{1}{2} \times 4\frac{3}{4}$ (2) (1 = front 1 = back)
- $8\frac{1}{2} \times 1$ (bottom)
- $8\frac{1}{2} \times \frac{5}{8}$ (top)
- $8\frac{1}{2} \times 1\frac{3}{4}$ (front closure)

Cardstock:

- $10\frac{1}{2} \times 12$ (2)

Handle:

Cardstock:

- P. $2\frac{1}{4} \times \frac{1}{4}$ (2)
- Q. $8\frac{1}{2} \times \frac{3}{4}$

Tyvek:

- $2\frac{1}{4} \times \frac{5}{8}$ (2)
- $8\frac{1}{2} \times 1\frac{3}{4}$

Other:

- Brads
- Eyelets
- Metal ring (jump rings)

Inside Covers

Cardstock:

- A. $8\frac{1}{4} \times 3\frac{1}{4}$ (2)
- B. $8\frac{1}{4} \times 4\frac{1}{2}$
- C. $9\frac{1}{2} \times 2\frac{1}{2}$ score this piece in the following steps:
 1. On the $9\frac{1}{2}$ side @ $7\frac{1}{2}$ and $8\frac{1}{2}$
 2. On the $2\frac{1}{2}$ side @ $\frac{5}{8}$ and $1\frac{1}{8}$ **stop at the $7\frac{1}{2}$ score line**
 3. Rotate 180° score @ $\frac{3}{8}$ and $2\frac{1}{8}$ **stop at the $7\frac{1}{2}$ score line**
- D. $9\frac{1}{4} \times 4\frac{1}{2}$ score on $9\frac{1}{4}$ side @ $\frac{1}{2}$ and $8\frac{3}{4}$ ($\frac{1}{2}$ each end)
- E. 7×1 (2) score on 1 side @ $\frac{1}{2}$

Tyvek:

- $1\frac{1}{4} \times 2$
- $1\frac{1}{4} \times 4$

Left side

- F. $9\frac{1}{4} \times 3\frac{1}{2}$ score on $9\frac{1}{4}$ side @ $\frac{1}{2}$ and $8\frac{3}{4}$ ($\frac{1}{2}$ each) and on the $3\frac{1}{2}$ side @ $\frac{1}{2}$
- G. $1 \times 2\frac{1}{2}$ score on 1 side @ $\frac{1}{2}$
- H. $4\frac{3}{4} \times 3\frac{1}{4}$ (2) score on $4\frac{3}{4}$ side @ $\frac{1}{2}$
- I. $3\frac{3}{4} \times 3\frac{1}{4}$ (2) score on $3\frac{3}{4}$ side @ $\frac{1}{2}$

- J. $4\frac{1}{4} \times 3\frac{3}{4}$ (2) score on the $4\frac{1}{4}$ side @ $\frac{1}{2}$ and $3\frac{3}{4}$ ($\frac{1}{2}$ each end) and on the $3\frac{3}{4}$ side @ $\frac{1}{2}$
- K. $4\frac{1}{4} \times 1$ (2) score on $4\frac{1}{4}$ side @ $\frac{1}{2}$ and $3\frac{3}{4}$ ($\frac{1}{2}$ each end)
- L. $7\frac{1}{4} \times 3\frac{1}{8}$ (2) score on $7\frac{1}{4}$ side @ $4\frac{1}{8}$

Right side

- M. $4\frac{1}{4} \times 3\frac{3}{4}$ score on $3\frac{3}{4}$ side @ $\frac{1}{2}$
- N. $7\frac{5}{8} \times 4\frac{3}{4}$ (6) score on $7\frac{5}{8}$ side @ $\frac{1}{2}$ and $\frac{5}{8}$ (turn over) $3\frac{3}{8}$ and $7\frac{1}{8}$
Turn counter clockwise. On $4\frac{3}{4}$ side score @ $\frac{1}{2}$

Acetate: $3\frac{3}{8} \times 2\frac{7}{8}$ (you need a piece for every window you make in piece N)

- O. $5\frac{1}{2} \times 2\frac{1}{2}$ score on $5\frac{1}{2}$ side @ $\frac{1}{2}$ and 5 ($\frac{1}{2}$ each end) and on the $2\frac{1}{2}$ side @ $\frac{1}{2}$

Construction

Waterfall closure:

- Cut and score piece **C** according to cutting guide.
- On the $2\frac{1}{2}$ side: apply tape on the bumpy side between the $5/8$ score lines and the cut edge.
- On the $9\frac{1}{2}$ side: apply tape on the bumpy side between the $8\frac{1}{2}$ score line and the cute edge.
- Place Tyvek ($1\frac{1}{4} \times 2$) on the bumpy side, in between the $5/8$ score lines and covering the $7\frac{1}{2}$ score line. Optional: use a sharpy to colour it black
- Cut on the $7\frac{1}{2}$ score line up to the $5/8$ score line
- Fold towards the bumpy side on the $5/8$ score line and burnish
- Check if the flaps don't overlap. If they do overlap slightly cut one of the flaps using a paper trimmer so they don't overlap anymore.
- Remove tape backing an stick the flaps down.
- Cut away the $3/8$ flaps next to the $7\frac{1}{2}$ and $8\frac{1}{2}$ score lines.
- Fold on the $7\frac{1}{2}$ and $8\frac{1}{2}$ score lines towards the bumpy side and burnish
- Remove tape backing and stick together.
- Round the corners on this $1 \times 1\frac{1}{2}$ piece
- You can use a corner rounder or other corner punch on the smaller side.

Lay this piece aside, you will need it in the assembly of the right inside cover.

Right inside front cover:

Cut and score pieces **D** and **E** according to your cutting guide.

- Piece **D**, on the dented side, apply tape between the cut edge and the $\frac{1}{2}$ score line, and taper.
- Fold toward the bumpy side and burnish
- On the bottom side place Tyvek ($1\frac{1}{4} \times 4$) over the bumpy side of the score line to reinforce.
- Make 2 pencil marks on the score line of this bottom flap: $1\frac{1}{2}$ " from both the right and left cut edge.
- Cut out the score line in between these pencil marks. (try if the small ($1\frac{1}{4}$) side of the waterfall closure fits trough the opening (you need +/- $1/16$ space). If this doesn't fit cut slightly so it does fit and your opening stays centered.
- On the $9\frac{1}{4}$ side: using a pencil make a mark line $1\frac{1}{4}$ from the cut edge on the bumpy side. Do this on both sides.

- Check if the wider side of the waterfall closure fits with a little bit of spacing on both sides. If this doesn't fit make you mark closer to the cut edge so that it will fit and it stays centered on the piece.
- Piece E (2) apply tape on the dented side between the score line and the cut edge, do this on both sides of the score line.
- Fold and burnish towards the bumpy side
- Line the piece up with the mark line you made, the folded side facing inwards towards the mark, making sure it starts just above the ½ bottom flap (you will have a little space between piece E and the top flap).
- Stick it down and burnish, do this with both the pieces.
- Place tape across the cut edge on the 9 ¼ side starting and ending at the ½ score lines (bumpy side)
- Dry fit your piece on the right inside cover, if it helps you make a tiny pencil mark on one of the corners so you know where to line it up.
- Remove the tape only from the bottom ½ flaps, stick this part on to the right inside cover.
- Open the flap back up, place the waterfall closure, with the bumpy (ugly) side facing you, slide the small side through the spacing in your bottom flaps.
- Make sure the wider part of the waterfall piece lies centered and between the hinges on your right inside cover.
- Remove all of the other tape backing and carefully place the piece on the cover.
- burnish your piece so you have a good stick on to the cover.
- Make sure you are able to easily move the waterfall closure in and out, underneath the cardstock.

