**Diagram 1 (top):**

Cut @ 9"

11"

8.5"

Trash corners

The ½" flaps gets a piece of tear tape

Cut @ 5.25"

This is the tall back box
Score@ 2 $^2/_{16}$ & 4 $^4/_{16}$ & 6 $^6/_{16}$ @ 8 $^1/_2$

**Diagram 2 (bottom):**

Cut @ 9"

11"

8.5"

Trash corners

The ½" flaps gets a piece of tear tape

Cut @ 4 $^4/_{16}$

Score@ 2 $^2/_{16}$ & 4 $^4/_{16}$ & 6 $^6/_{16}$ @ 8 $^1/_2$
After you score, cut this in half @ 2 $^2/_{16}$

**Instructions (right column):**

You end up with 2 boxes of 2 $^2/_{16}$ X 2 $^2/_{16}$ and 1 taller box of 2 $^2/_{16}$ X 5 $^1/_2$

To cover the tall boxes (no mats) you need 2 pcs of DSP @ 2 $^2/_{16}$ X 3 $^1/_2$ (these are the front pieces and 2 pieces @ 2 $^2/_{16}$ X 5 $^1/_2$ these are the back pieces

To cover the small boxes (no mats) you need 10 pcs of DSP @ 2 $^2/_{16}$ X 2 $^2/_{16}$

Assemble to boxes and decorate them (Except for the inside of the 2 smaller boxes that attach to the tall box. You want to put the DSP on after you mount your sentiment so the DSP covers the supports)

Stamp a sentiment on a small piece of cardstock (mine is 3" X 1")

Cut 2 small scraps ~ 1" X ½ " fold these in half put tear tape on side that will be on the tall box and glue on side that will be on the sentiment. Put the 2 pcs against the front fold on the tall box one on each side. Glue the sentiment to these supports.